КОМИТЕТ ПО УПРАВЛЕНИЮ ИМУЩЕСТВОМ
ТАМБОВСКОЙ ОБЛАСТИ

П Р И К А З

14.09.2020 г. Тамбов № 532

Об утверждении результатов определения кадастровой стоимости земельных участков в составе земель сельскохозяйственного назначения, расположенных на территории Тамбовской области

В соответствии со статьей 66 Земельного кодекса Российской Федерации, Федеральным законом от 03.07.2016 № 237-ФЗ «О государственной кадастровой оценке» (в редакции от 31.07.2020) (далее – Федеральный закон № 237-ФЗ), приказом комитета по управлению имуществом области от 25.07.2019 № 438 «О проведении государственной кадастровой оценки земельных участков в составе земель сельскохозяйственного назначения, расположенных на территории Тамбовской области», на основании отчета об итогах государственной кадастровой оценки земельных участков в составе земель сельскохозяйственного назначения, расположенных на территории Тамбовской области, от 11.08.2020 № 2-2020-СХ, составленного Тамбовским областным государственным бюджетным учреждением «Центр определения кадастровой стоимости объектов недвижимости», учитывая уведомление Федеральной службы государственной регистрации, кадастра и картографии об отсутствии нарушений требований к отчету об итогах государственной кадастровой оценки от 17.08.2020 № 15-00937/20, приказываю:

1. Утвердить результаты определения кадастровой стоимости земельных участков в составе земель сельскохозяйственного назначения, расположенных на территории Тамбовской области, по состоянию на 01.01.2020:

кадастровую стоимость земельных участков в составе земель сельскохозяйственного назначения, расположенных на территории Тамбовской области, согласно приложению № 1;

минимальные, средние и максимальные значения удельных показателей кадастровой стоимости земель сельскохозяйственного назначения по муниципальным районам (городским округам) Тамбовской области в разрезе сегментов согласно приложению № 2.

2. Отделу по оформлению прав на землю комитета по управлению имуществом области (Мещерякова) обеспечить осуществление предусмотренных статьей 15 Федерального закона № 237-ФЗ мероприятий в установленные сроки.

3. Настоящий приказ вступает в силу по истечении одного месяца после дня его обнародования (официального опубликования) и применяется для целей, предусмотренных законодательством Российской Федерации, с 01 января 2021 года.

4. Опубликовать настоящий приказ на «Официальном интернет-портале правовой информации» (www.pravo.gov.ru) и на сайте сетевого издания «Тамбовская жизнь» (www.tamlife.ru).

И.о. председателя комитета по управлению имуществом области И.В.Борзых

Приложение № 1
Утверждена
приказом комитета по управлению
имуществом области
от 14.09.2020 № 532

Кадастровая стоимость земельных участков в составе земель сельскохозяйственного назначения, расположенных на территории Тамбовской области

№ п/п	Кадастровый номер	Площадь, кв.м	Удельный показатель кадастровой стоимости, руб./кв.м.	Кадастровая стоимость, руб.
1	68:00:0000000:214	2737020	6,78	18 556 995,60
2	68:00:0000000:215	858000	6,78	5 817 240,00
3	68:00:0000000:216	711200	4,46	3 171 952,00
4	68:00:0000000:222	7400	6,22	46 028,00
5	68:00:0000000:223	894000	6,85	6 123 900,00
6	68:00:0000000:230	1319200	6,59	8 693 528,00
7	68:00:0000000:271	88900	4,46	396 494,00
8	68:00:0000000:28	1095013	4,68	5 124 660,84
9	68:00:0000000:280	70500	4,42	311 610,00
10	68:00:0000000:31	23079	5,32	122 780,28
11	68:00:0000000:329	37588	6,89	258 981,32
12	68:00:0000000:34	56210	5,32	299 037,20
13	68:00:0000000:342	44175	6,59	291 113,25
14	68:00:0000000:345	19821	3,9	77 301,90
15	68:00:0000000:346	90639	6,59	597 311,01
16	68:00:0000000:355	195174	7,45	1 454 046,30
17	68:00:0000000:36	61228	2,42	148 171,76
18	68:00:0000000:378	5090200	2,77	14 099 854,00
19	68:00:0000000:402	614000	5,43	3 334 020,00
20	68:00:0000000:404	14330	6,02	86 266,60
21	68:00:0000000:426	701800	5,84	4 098 512,00
22	68:00:0000000:430	6270000	4,27	26 772 900,00
23	68:00:0000000:433	19992731	5,84	116 757 549,04
24	68:00:0000000:434	13800444	7,42	102 399 294,48
25	68:00:0000000:442	2210000	6,59	14 563 900,00
26	68:00:0000000:444	55939430	6,74	377 031 758,20
27	68:00:0000000:445	6983822	6,74	47 070 960,28
28	68:00:0000000:446	1678878	6,74	11 315 637,72
29	68:00:0000000:447	550000	6,48	3 564 000,00
30	68:00:0000000:448	4416670	6,48	28 620 021,60
31	68:00:0000000:462	844000	5,51	4 650 440,00
32	68:00:0000000:47	8190000	6,44	52 743 600,00
33	68:00:0000000:483	229407	7	1 605 849,00
34	68:00:0000000:486	915019	6,48	5 929 323,12
35	68:00:0000000:491	303000	5,92	1 793 760,00
36	68:00:0000000:492	1964681	5,99	11 768 439,19
37	68:00:0000000:493	28889227	5,99	173 046 469,73
38	68:00:0000000:51	698	126,39	88 220,22
39	68:00:0000000:53	603000	5,99	3 611 970,00
40	68:00:0000000:54	4582300	5,99	27 447 977,00
41	68:00:0000000:8945	1928	4,61	8 888,08
42	68:00:0000000:9004	5657	6,66	37 675,62
43	68:00:0000000:9006	33	5,9	194,70
44	68:00:0000000:99	1250000	5,77	7 212 500,00

45	68:01:0000000:102	5811000	6,74	39 166 140,00
46	68:01:0000000:104	8145450	6,74	54 900 333,00
47	68:01:0000000:113	3219000	6,74	21 696 060,00
48	68:01:0000000:114	296000	6,74	1 995 040,00
49	68:01:0000000:115	1564500	6,74	10 544 730,00
50	68:01:0000000:118	10388400	6,74	70 017 816,00
51	68:01:0000000:121	121334	6,74	817 791,16
52	68:01:0000000:122	5449600	6,74	36 730 304,00
53	68:01:0000000:123	8436400	6,74	56 861 336,00
54	68:01:0000000:124	3851400	6,74	25 958 436,00
55	68:01:0000000:125	2017400	6,74	13 597 276,00
56	68:01:0000000:130	1990363	6,74	13 415 046,62
57	68:01:0000000:131	4296800	6,74	28 960 432,00
58	68:01:0000000:132	3877600	6,74	26 135 024,00
59	68:01:0000000:147	22240200	6,74	149 898 948,00
60	68:01:0000000:148	4886100	6,74	32 932 314,00
61	68:01:0000000:149	6532600	6,74	44 029 724,00
62	68:01:0000000:150	1924000	6,74	12 967 760,00
63	68:01:0000000:151	4131750	6,74	27 847 995,00
64	68:01:0000000:152	70600	6,74	475 844,00
65	68:01:0000000:153	19838000	6,74	133 708 120,00
66	68:01:0000000:154	2368000	6,74	15 960 320,00
67	68:01:0000000:155	1941500	6,74	13 085 710,00
68	68:01:0000000:157	1337900	6,74	9 017 446,00
69	68:01:0000000:158	4706000	6,74	31 718 440,00
70	68:01:0000000:164	2184000	6,74	14 720 160,00
71	68:01:0000000:167	8276960	6,74	55 786 710,40
72	68:01:0000000:168	146000	6,74	984 040,00
73	68:01:0000000:169	3578	9,53	34 098,34
74	68:01:0000000:170	13931	8,57	119 388,67
75	68:01:0000000:171	28223	7,43	209 696,89
76	68:01:0000000:172	1151530	6,74	7 761 312,20
77	68:01:0000000:209	131800	6,74	888 332,00
78	68:01:0000000:210	109000	6,74	734 660,00
79	68:01:0000000:211	3401000	6,74	22 922 740,00
80	68:01:0000000:215	1073000	6,74	7 232 020,00
81	68:01:0000000:222	3671200	6,74	24 743 888,00
82	68:01:0000000:223	716000	6,74	4 825 840,00
83	68:01:0000000:224	52400	6,74	353 176,00
84	68:01:0000000:226	170000	4,33	736 100,00
85	68:01:0000000:227	1500000	6,74	10 110 000,00
86	68:01:0000000:228	9064160	6,74	61 092 438,40
87	68:01:0000000:229	9191000	6,74	61 947 340,00
88	68:01:0000000:230	110300	6,74	743 422,00
89	68:01:0000000:231	1193500	6,74	8 044 190,00
90	68:01:0000000:232	1043000	6,74	7 029 820,00
91	68:01:0000000:233	13468784	6,74	90 779 604,16
92	68:01:0000000:234	151200	6,74	1 019 088,00
93	68:01:0000000:236	100400	6,74	676 696,00
94	68:01:0000000:237	120000	6,74	808 800,00
95	68:01:0000000:239	931400	6,74	6 277 636,00
96	68:01:0000000:242	786000	6,74	5 297 640,00
97	68:01:0000000:243	15463464	6,74	104 223 747,36
98	68:01:0000000:245	15595340	6,74	105 112 591,60
99	68:01:0000000:25	644200	6,74	4 341 908,00
100	68:01:0000000:254	235390	6,74	1 586 528,60
101	68:01:0000000:255	2160500	6,74	14 561 770,00
102	68:01:0000000:256	2093000	6,74	14 106 820,00
103	68:01:0000000:257	651600	6,74	4 391 784,00
104	68:01:0000000:258	2002000	6,74	13 493 480,00
105	68:01:0000000:261	1412000	6,74	9 516 880,00
106	68:01:0000000:264	225000	6,74	1 516 500,00

107	68:01:0000000:269	1468000	6,74	9 894 320,00
108	68:01:0000000:277	1921500	6,74	12 950 910,00
109	68:01:0000000:287	301500	6,74	2 032 110,00
110	68:01:0000000:292	1321200	6,74	8 904 888,00
111	68:01:0000000:294	3458400	6,74	23 309 616,00
112	68:01:0000000:295	600800	6,74	4 049 392,00
113	68:01:0000000:296	787600	6,74	5 308 424,00
114	68:01:0000000:30	148950	6,74	1 003 923,00
115	68:01:0000000:302	1802400	6,74	12 148 176,00
116	68:01:0000000:316	628800	6,74	4 238 112,00
117	68:01:0000000:318	5218500	6,74	35 172 690,00
118	68:01:0000000:32	2818500	6,74	18 996 690,00
119	68:01:0000000:323	1000	93,52	93 520,00
120	68:01:0000000:324	7001169	6,74	47 187 879,06
121	68:01:0000000:325	2219600	6,74	14 960 104,00
122	68:01:0000000:327	2219000	6,74	14 956 060,00
123	68:01:0000000:328	1053000	6,74	7 097 220,00
124	68:01:0000000:329	2582000	6,74	17 402 680,00
125	68:01:0000000:330	302000	6,74	2 035 480,00
126	68:01:0000000:331	70500	6,74	475 170,00
127	68:01:0000000:334	900000	6,74	6 066 000,00
128	68:01:0000000:335	7050000	6,74	47 517 000,00
129	68:01:0000000:336	750	6,35	4 762,50
130	68:01:0000000:338	5155200	6,74	34 746 048,00
131	68:01:0000000:340	1849700	6,74	12 466 978,00
132	68:01:0000000:342	1556500	6,74	10 490 810,00
133	68:01:0000000:348	55995	6,74	377 406,30
134	68:01:0000000:35	2378800	6,74	16 033 112,00
135	68:01:0000000:350	930800	6,74	6 273 592,00
136	68:01:0000000:352	24800	6,44	159 712,00
137	68:01:0000000:353	4037000	6,74	27 209 380,00
138	68:01:0000000:357	6114167	6,74	41 209 485,58
139	68:01:0000000:358	17223000	6,74	116 083 020,00
140	68:01:0000000:359	3321600	6,74	22 387 584,00
141	68:01:0000000:362	564800	6,74	3 806 752,00
142	68:01:0000000:363	70600	6,74	475 844,00
143	68:01:0000000:364	4694900	6,74	31 643 626,00
144	68:01:0000000:365	211800	6,74	1 427 532,00
145	68:01:0000000:366	141200	6,74	951 688,00
146	68:01:0000000:367	211800	6,74	1 427 532,00
147	68:01:0000000:379	375500	6,74	2 530 870,00
148	68:01:0000000:38	16339557	6,74	110 128 614,18
149	68:01:0000000:383	1588	6,19	9 829,72
150	68:01:0000000:384	742	6,19	4 592,98
151	68:01:0000000:385	1482300	6,74	9 990 702,00
152	68:01:0000000:386	278	6,07	1 687,46
153	68:01:0000000:388	2033440	6,74	13 705 385,60
154	68:01:0000000:389	3078800	6,74	20 751 112,00
155	68:01:0000000:39	964000	6,74	6 497 360,00
156	68:01:0000000:390	410	6,42	2 632,20
157	68:01:0000000:394	146800	6,74	989 432,00
158	68:01:0000000:398	444000	6,74	2 992 560,00
159	68:01:0000000:399	733600	6,74	4 944 464,00
160	68:01:0000000:40	30046000	6,74	202 510 040,00
161	68:01:0000000:401	435101	7,91	3 441 648,91
162	68:01:0000000:404	24	6,47	155,28
163	68:01:0000000:406	1453020	6,74	9 793 354,80
164	68:01:0000000:407	1650000	6,74	11 121 000,00
165	68:01:0000000:409	352	6,19	2 178,88
166	68:01:0000000:41	796800	6,74	5 370 432,00
167	68:01:0000000:413	1158400	6,74	7 807 616,00
168	68:01:0000000:414	315000	6,74	2 123 100,00

169	68:01:0000000:415	931600	6,74	6 278 984,00
170	68:01:0000000:416	1004000	6,74	6 766 960,00
171	68:01:0000000:417	788400	6,74	5 313 816,00
172	68:01:0000000:421	1257600	6,74	8 476 224,00
173	68:01:0000000:422	262000	6,74	1 765 880,00
174	68:01:0000000:432	1857601	6,74	12 520 230,74
175	68:01:0000000:433	650000	6,74	4 381 000,00
176	68:01:0000000:434	6545465	6,74	44 116 434,10
177	68:01:0000000:438	121333	6,74	817 784,42
178	68:01:0000000:439	24160	4,32	104 371,20
179	68:01:0000000:442	386665	6,74	2 606 122,10
180	68:01:0000000:444	863650	6,74	5 821 001,00
181	68:01:0000000:445	91000	6,74	613 340,00
182	68:01:0000000:449	16576000	6,74	111 722 240,00
183	68:01:0000000:452	142600	6,74	961 124,00
184	68:01:0000000:453	242666	6,74	1 635 568,84
185	68:01:0000000:454	1638000	6,74	11 040 120,00
186	68:01:0000000:455	19598	10,72	210 090,56
187	68:01:0000000:456	81977	8,09	663 193,93
188	68:01:0000000:457	11866	6,19	73 450,54
189	68:01:0000000:458	3130	6,18	19 343,40
190	68:01:0000000:475	214800	6,74	1 447 752,00
191	68:01:0000000:478	298895	6,74	2 014 552,30
192	68:01:0000000:479	109830	8,86	973 093,80
193	68:01:0000000:480	163780	8,86	1 451 090,80
194	68:01:0000000:482	94156	9,53	897 306,68
195	68:01:0000000:486	3877600	6,74	26 135 024,00
196	68:01:0000000:487	1000	93,52	93 520,00
197	68:01:0000000:488	646000	6,74	4 354 040,00
198	68:01:0000000:489	450000	6,74	3 033 000,00
199	68:01:0000000:490	1220800	6,74	8 228 192,00
200	68:01:0000000:491	104800	6,74	706 352,00
201	68:01:0000000:492	7379	6,25	46 118,75
202	68:01:0000000:493	57931	6,47	374 813,57
203	68:01:0000000:494	337950	6,74	2 277 783,00
204	68:01:0000000:495	2287500	6,74	15 417 750,00
205	68:01:0000000:498	1478000	6,74	9 961 720,00
206	68:01:0000000:499	666000	6,74	4 488 840,00
207	68:01:0000000:503	70600	6,74	475 844,00
208	68:01:0000000:52	12748225	6,74	85 923 036,50
209	68:01:0000000:53	26285000	6,74	177 160 900,00
210	68:01:0000000:54	3354470	6,74	22 609 127,80
211	68:01:0000000:57	31299268	6,74	210 957 066,32
212	68:01:0000000:58	1109500	6,74	7 478 030,00
213	68:01:0000000:59	430100	6,74	2 898 874,00
214	68:01:0000000:63	3600600	6,74	24 268 044,00
215	68:01:0000000:64	5506800	6,74	37 115 832,00
216	68:01:0000000:66	314400	6,74	2 119 056,00
217	68:01:0000000:67	2567600	6,74	17 305 624,00
218	68:01:0000000:69	927500	6,74	6 251 350,00
219	68:01:0000000:70	1129600	6,74	7 613 504,00
220	68:01:0000000:709	682500	6,74	4 600 050,00
221	68:01:0000000:71	669098	6,74	4 509 720,52
222	68:01:0000000:710	4524775	6,74	30 496 983,50
223	68:01:0000000:711	64655	6,74	435 774,70
224	68:01:0000000:713	889380	6,74	5 994 421,20
225	68:01:0000000:717	429600	6,74	2 895 504,00
226	68:01:0000000:721	105987	6,74	714 352,38
227	68:01:0000000:722	1714013	6,74	11 552 447,62
228	68:01:0000000:726	104800	6,74	706 352,00
229	68:01:0000000:728	150200	6,74	1 012 348,00
230	68:01:0000000:729	249843	6,74	1 683 941,82

231	68:01:0000000:730	1762167	6,74	11 877 005,58
232	68:01:0000000:731	14514	6,19	89 841,66
233	68:01:0000000:732	313076	6,74	2 110 132,24
234	68:01:0000000:738	148000	6,74	997 520,00
235	68:01:0000000:743	72000	6,74	485 280,00
236	68:01:0000000:747	610000	0,4	242 163,00
237	68:01:0000000:75	12050552	6,74	81 220 720,48
238	68:01:0000000:750	5108	9,53	48 679,24
239	68:01:0000000:752	13000	6,74	87 620,00
240	68:01:0000000:753	1579800	6,74	10 647 852,00
241	68:01:0000000:76	366000	6,74	2 466 840,00
242	68:01:0000000:77	329600	6,74	2 221 504,00
243	68:01:0000000:78	472200	6,74	3 182 628,00
244	68:01:0000000:80	9900000	6,74	66 726 000,00
245	68:01:0000000:81	11154800	6,74	75 183 352,00
246	68:01:0000000:82	1825250	6,74	12 302 185,00
247	68:01:0000000:83	2328100	6,74	15 691 394,00
248	68:01:0000000:87	2188600	6,74	14 751 164,00
249	68:01:0000000:88	2515200	6,74	16 952 448,00
250	68:01:0000000:89	576400	6,74	3 884 936,00
251	68:01:0000000:91	14559500	6,74	98 131 030,00
252	68:01:0000000:93	4624300	6,74	31 167 782,00
253	68:01:0000000:94	7950000	6,74	53 583 000,00
254	68:01:0101011:2	2826	48,82	137 965,32
255	68:01:0101011:3	2826	48,82	137 965,32
256	68:01:0103039:69	2826	48,82	137 965,32
257	68:01:0103048:3	220000	6,19	1 361 800,00
258	68:01:0103049:2	103185	6,19	638 715,15
259	68:01:0103051:6	230000	6,74	1 550 200,00
260	68:01:0103051:7	150000	6,74	1 011 000,00
261	68:01:0201011:3	8548	19,66	168 053,68
262	68:01:0201013:10	2900	6,74	19 546,00
263	68:01:0201013:11	5000	6,74	33 700,00
264	68:01:0201013:12	6400	6,74	43 136,00
265	68:01:0201013:13	600	6,74	4 044,00
266	68:01:0201013:15	1000	6,74	6 740,00
267	68:01:0201013:3	1300	6,74	8 762,00
268	68:01:0201013:4	1700	6,74	11 458,00
269	68:01:0201013:5	1900	6,74	12 806,00
270	68:01:0201013:6	1500	6,74	10 110,00
271	68:01:0201013:7	3000	6,74	20 220,00
272	68:01:0201013:8	5300	6,74	35 722,00
273	68:01:0302005:64	55000	6,74	370 700,00
274	68:01:0407004:7	5650	6,19	34 973,50
275	68:01:0408004:2	55000	16,61	913 550,00
276	68:01:0408006:3	3770	6,19	23 336,30
277	68:01:0503006:2	160730	6,74	1 083 320,20
278	68:01:0601007:1	5700	6,74	38 418,00
279	68:01:0601008:1	2400	6,74	16 176,00
280	68:01:0601008:10	3600	6,74	24 264,00
281	68:01:0601008:11	3000	6,74	20 220,00
282	68:01:0601008:12	2600	6,74	17 524,00
283	68:01:0601008:13	3400	6,74	22 916,00
284	68:01:0601008:14	3000	6,74	20 220,00
285	68:01:0601008:15	3000	6,74	20 220,00
286	68:01:0601008:16	3800	6,74	25 612,00
287	68:01:0601008:17	1700	6,74	11 458,00
288	68:01:0601008:18	1200	6,74	8 088,00
289	68:01:0601008:19	3200	6,74	21 568,00
290	68:01:0601008:2	2000	6,74	13 480,00
291	68:01:0601008:20	2000	6,74	13 480,00
292	68:01:0601008:21	1000	6,74	6 740,00

293	68:01:0601008:3	2000	6,74	13 480,00
294	68:01:0601008:4	13000	6,74	87 620,00
295	68:01:0601008:5	1600	6,74	10 784,00
296	68:01:0601008:6	3200	6,74	21 568,00
297	68:01:0601008:8	2800	6,74	18 872,00
298	68:01:0601008:9	2500	6,74	16 850,00
299	68:01:0602005:2	4290	4,8	20 592,00
300	68:01:0602005:3	11171	4,32	48 258,72
301	68:01:0702005:2	20000	6,74	134 800,00
302	68:01:0705005:2	174140	6,74	1 173 703,60
303	68:01:0708001:121	94000	6,74	633 560,00
304	68:01:0708001:122	91000	6,74	613 340,00
305	68:01:0708002:114	4292	9,53	40 902,76
306	68:01:0708002:115	2184	9,53	20 813,52
307	68:01:0711001:3	21000	9,53	200 130,00
308	68:01:0712001:3	11000	9,53	104 830,00
309	68:01:0801007:1	9000	6,74	60 660,00
310	68:01:0801007:10	10000	6,74	67 400,00
311	68:01:0801007:11	10000	6,74	67 400,00
312	68:01:0801007:12	10000	6,74	67 400,00
313	68:01:0801007:13	10000	6,74	67 400,00
314	68:01:0801007:14	10000	6,74	67 400,00
315	68:01:0801007:15	10000	6,74	67 400,00
316	68:01:0801007:16	10000	6,74	67 400,00
317	68:01:0801007:17	10000	6,74	67 400,00
318	68:01:0801007:18	12000	6,74	80 880,00
319	68:01:0801007:19	10000	6,74	67 400,00
320	68:01:0801007:2	10000	6,74	67 400,00
321	68:01:0801007:20	8500	6,74	57 290,00
322	68:01:0801007:21	3100	6,74	20 894,00
323	68:01:0801007:22	10000	6,74	67 400,00
324	68:01:0801007:23	10000	6,74	67 400,00
325	68:01:0801007:24	13200	6,74	88 968,00
326	68:01:0801007:25	10000	6,74	67 400,00
327	68:01:0801007:26	10000	6,74	67 400,00
328	68:01:0801007:27	10000	6,74	67 400,00
329	68:01:0801007:28	10000	6,74	67 400,00
330	68:01:0801007:29	10000	6,74	67 400,00
331	68:01:0801007:3	10000	6,74	67 400,00
332	68:01:0801007:30	10000	6,74	67 400,00
333	68:01:0801007:31	10000	6,74	67 400,00
334	68:01:0801007:32	10000	6,74	67 400,00
335	68:01:0801007:33	10000	6,74	67 400,00
336	68:01:0801007:34	10000	6,74	67 400,00
337	68:01:0801007:35	10000	6,74	67 400,00
338	68:01:0801007:36	5000	6,74	33 700,00
339	68:01:0801007:37	10000	6,74	67 400,00
340	68:01:0801007:38	10000	6,74	67 400,00
341	68:01:0801007:4	10000	6,74	67 400,00
342	68:01:0801007:40	360253	6,74	2 428 105,22
343	68:01:0801007:5	10000	6,74	67 400,00
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345	68:01:0801007:7	10000	6,74	67 400,00
346	68:01:0801007:8	10000	6,74	67 400,00
347	68:01:0801007:9	10000	6,74	67 400,00
348	68:01:0801008:2	328386	6,74	2 213 321,64
349	68:01:0801010:3	993071	6,74	6 693 298,54
350	68:01:0801011:3	205041	6,74	1 381 976,34
351	68:01:0801012:1	10500	6,74	70 770,00
352	68:01:0801012:12	477294	6,74	3 216 961,56
353	68:01:0801012:2	10000	6,74	67 400,00
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355	68:01:0801012:4	10000	6,74	67 400,00
356	68:01:0801012:5	10000	6,74	67 400,00
357	68:01:0801012:6	10000	6,74	67 400,00
358	68:01:0801012:7	10000	6,74	67 400,00
359	68:01:0801012:8	10000	6,74	67 400,00
360	68:01:0801012:9	8200	6,74	55 268,00
361	68:01:0801013:1	10000	6,74	67 400,00
362	68:01:0801013:2	9400	6,74	63 356,00
363	68:01:0801013:3	12900	6,74	86 946,00
364	68:01:0801014:1	10000	6,74	67 400,00
365	68:01:0801014:10	5700	6,74	38 418,00
366	68:01:0801014:11	7300	6,74	49 202,00
367	68:01:0801014:13	305816	6,74	2 061 199,84
368	68:01:0801014:2	4400	6,74	29 656,00
369	68:01:0801014:3	2700	6,74	18 198,00
370	68:01:0801014:4	10000	6,74	67 400,00
371	68:01:0801014:5	10000	6,74	67 400,00
372	68:01:0801014:6	10000	6,74	67 400,00
373	68:01:0801014:7	10000	6,74	67 400,00
374	68:01:0801014:8	10900	6,74	73 466,00
375	68:01:0801014:9	10000	6,74	67 400,00
376	68:01:0801015:2	272449	6,74	1 836 306,26
377	68:01:0801015:3	3565	48,82	174 043,30
378	68:01:0801015:4	6000	6,74	40 440,00
379	68:01:0802002:1	10000	6,74	67 400,00
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381	68:01:0802002:11	8400	6,74	56 616,00
382	68:01:0802002:12	7200	6,74	48 528,00
383	68:01:0802002:2	9600	6,74	64 704,00
384	68:01:0802002:3	10000	6,74	67 400,00
385	68:01:0802002:4	10000	6,74	67 400,00
386	68:01:0802002:5	9600	6,74	64 704,00
387	68:01:0802002:6	10000	6,74	67 400,00
388	68:01:0802002:7	10000	6,74	67 400,00
389	68:01:0802002:8	10000	6,74	67 400,00
390	68:01:0802002:9	5800	6,74	39 092,00
391	68:01:0803015:1	14300	6,74	96 382,00
392	68:01:0803015:10	3900	6,74	26 286,00
393	68:01:0803015:11	14000	6,74	94 360,00
394	68:01:0803015:12	10000	6,74	67 400,00
395	68:01:0803015:13	10000	6,74	67 400,00
396	68:01:0803015:14	10000	6,74	67 400,00
397	68:01:0803015:15	14200	6,74	95 708,00
398	68:01:0803015:16	10000	6,74	67 400,00
399	68:01:0803015:17	10000	6,74	67 400,00
400	68:01:0803015:18	10000	6,74	67 400,00
401	68:01:0803015:19	3700	6,74	24 938,00
402	68:01:0803015:2	15000	6,74	101 100,00
403	68:01:0803015:3	10000	6,74	67 400,00
404	68:01:0803015:4	10000	6,74	67 400,00
405	68:01:0803015:5	10000	6,74	67 400,00
406	68:01:0803015:6	10000	6,74	67 400,00
407	68:01:0803015:7	10000	6,74	67 400,00
408	68:01:0803015:8	11400	6,74	76 836,00
409	68:01:0803015:9	10000	6,74	67 400,00
410	68:01:0804001:1	563000	6,74	3 794 620,00
411	68:01:0804001:2	600	52,19	31 314,00
412	68:01:0905004:2	52144	4,32	225 262,08
413	68:01:0908005:59	1600	11,91	19 056,00
414	68:01:0908005:63	400	11,91	4 764,00
415	68:01:0909002:2	73793	6,74	497 364,82
416	68:01:0909003:2	95758	4,32	413 674,56

417	68:01:0909004:3	50151	6,74	338 017,74
418	68:01:0912001:2	1263000	6,74	8 512 620,00
419	68:01:0912001:3	1087615	6,74	7 330 525,10
420	68:01:1001016:1	10000	6,74	67 400,00
421	68:01:1001016:10	10000	6,74	67 400,00
422	68:01:1001016:11	10000	6,74	67 400,00
423	68:01:1001016:12	10000	6,74	67 400,00
424	68:01:1001016:13	10000	6,74	67 400,00
425	68:01:1001016:14	10000	6,74	67 400,00
426	68:01:1001016:15	10000	6,74	67 400,00
427	68:01:1001016:16	10000	6,74	67 400,00
428	68:01:1001016:17	10000	6,74	67 400,00
429	68:01:1001016:18	5000	6,74	33 700,00
430	68:01:1001016:19	5000	6,74	33 700,00
431	68:01:1001016:2	10000	6,74	67 400,00
432	68:01:1001016:20	10000	6,74	67 400,00
433	68:01:1001016:21	10000	6,74	67 400,00
434	68:01:1001016:22	5000	6,74	33 700,00
435	68:01:1001016:23	10000	6,74	67 400,00
436	68:01:1001016:24	5000	6,74	33 700,00
437	68:01:1001016:25	10000	6,74	67 400,00
438	68:01:1001016:26	10000	6,74	67 400,00
439	68:01:1001016:27	5000	6,74	33 700,00
440	68:01:1001016:28	5000	6,74	33 700,00
441	68:01:1001016:3	10000	6,74	67 400,00
442	68:01:1001016:4	10000	6,74	67 400,00
443	68:01:1001016:5	10000	6,74	67 400,00
444	68:01:1001016:6	10000	6,74	67 400,00
445	68:01:1001016:7	10000	6,74	67 400,00
446	68:01:1001016:8	10000	6,74	67 400,00
447	68:01:1001016:9	10000	6,74	67 400,00
448	68:01:1001019:1	4000	6,74	26 960,00
449	68:01:1001019:10	1500	6,74	10 110,00
450	68:01:1001019:11	2000	6,74	13 480,00
451	68:01:1001019:12	4000	6,74	26 960,00
452	68:01:1001019:13	3500	6,74	23 590,00
453	68:01:1001019:14	2600	6,74	17 524,00
454	68:01:1001019:15	7000	6,74	47 180,00
455	68:01:1001019:16	7000	6,74	47 180,00
456	68:01:1001019:17	4000	6,74	26 960,00
457	68:01:1001019:18	5000	6,74	33 700,00
458	68:01:1001019:19	10000	6,74	67 400,00
459	68:01:1001019:2	4000	6,74	26 960,00
460	68:01:1001019:20	10000	6,74	67 400,00
461	68:01:1001019:21	10000	6,74	67 400,00
462	68:01:1001019:22	10000	6,74	67 400,00
463	68:01:1001019:23	12100	6,74	81 554,00
464	68:01:1001019:25	3534	48,82	172 529,88
465	68:01:1001019:3	2000	6,74	13 480,00
466	68:01:1001019:5	5000	6,74	33 700,00
467	68:01:1001019:6	2000	6,74	13 480,00
468	68:01:1001019:7	5000	6,74	33 700,00
469	68:01:1001019:8	4000	6,74	26 960,00
470	68:01:1001019:9	3000	6,74	20 220,00
471	68:01:1001020:8	87950	16,61	1 460 849,50
472	68:01:1002003:1	4000	6,74	26 960,00
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474	68:01:1101010:5	580962	6,74	3 915 683,88
475	68:01:1110001:3	174775	6,74	1 177 983,50
476	68:01:1110001:4	130666	6,74	880 688,84
477	68:01:1110001:5	7603	9,53	72 456,59
478	68:01:1111001:2	227472	6,74	1 533 161,28

479	68:01:1111001:3	3799	9,53	36 204,47
480	68:01:1201001:1	400000	7,34	2 936 000,00
481	68:01:1201001:10	3000	7,34	22 020,00
482	68:01:1201001:3	28500	7,34	209 190,00
483	68:01:1201001:9	6000	7,34	44 040,00
484	68:01:1201002:1	71600	7,34	525 544,00
485	68:01:1201002:2	287388	7,34	2 109 427,92
486	68:01:1201002:5	430000	7,34	3 156 200,00
487	68:01:1201002:6	967000	7,34	7 097 780,00
488	68:01:1201002:7	3000	7,34	22 020,00
489	68:01:1202001:13	200000	7,34	1 468 000,00
490	68:01:1202001:14	80000	7,34	587 200,00
491	68:01:1202001:21	9000	7,34	66 060,00
492	68:01:1202002:5	130000	7,34	954 200,00
493	68:01:1202002:6	1000	7,34	7 340,00
494	68:01:1202003:4	100000	7,34	734 000,00
495	68:01:1202003:5	49000	7,34	359 660,00
496	68:01:1202003:6	21000	7,34	154 140,00
497	68:01:1202004:3	70000	7,34	513 800,00
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500	68:01:1202006:17	66000	7,34	484 440,00
501	68:01:1202006:18	180000	7,34	1 321 200,00
502	68:01:1202006:24	4000	7,34	29 360,00
503	68:01:1202007:1	92	6,25	575,00
504	68:01:1202007:2	1	6,19	6,19
505	68:01:1202007:21	50000	7,34	367 000,00
506	68:01:1202007:22	80000	7,34	587 200,00
507	68:01:1202007:23	2000	7,34	14 680,00
508	68:01:1202007:62	15493	10,72	166 084,96
509	68:01:1202007:63	754	11,91	8 980,14
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511	68:01:1203001:13	60000	7,34	440 400,00
512	68:01:1203001:19	28000	7,34	205 520,00
513	68:01:1203001:20	36000	7,34	264 240,00
514	68:01:1203002:11	101400	7,34	744 276,00
515	68:01:1203002:8	40000	7,34	293 600,00
516	68:01:1203002:9	50000	7,34	367 000,00
517	68:01:1203003:11	110000	7,34	807 400,00
518	68:01:1203003:12	16000	7,34	117 440,00
519	68:01:1203003:13	2000	7,34	14 680,00
520	68:01:1203003:15	10003	10,72	107 232,16
521	68:01:1203003:16	33968	9,29	315 562,72
522	68:01:1203003:17	20000	10,72	214 400,00
523	68:01:1203004:15	100000	7,34	734 000,00
524	68:01:1204002:5	71600	7,34	525 544,00
525	68:01:1204002:7	960000	7,34	7 046 400,00
526	68:01:1204003:10	120000	7,34	880 800,00
527	68:01:1204003:11	1000	7,34	7 340,00
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530	68:01:1301001:3	103000	7,12	733 360,00
531	68:01:1301001:7	1000	7,12	7 120,00
532	68:01:1301003:18	18047	6,19	111 710,93
533	68:01:1301003:19	38603	6,19	238 952,57
534	68:01:1301004:10	74000	7,12	526 880,00
535	68:01:1301004:14	330000	7,12	2 349 600,00
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538	68:01:1301004:17	72000	7,12	512 640,00
539	68:01:1301004:18	23000	7,12	163 760,00
540	68:01:1301004:7	400000	7,12	2 848 000,00

541	68:01:1301004:9	400000	7,12	2 848 000,00
542	68:01:1302001:1	146000	7,12	1 039 520,00
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544	68:01:1302005:7	351142	7,12	2 500 131,04
545	68:01:1302005:8	264369	7,12	1 882 307,28
546	68:01:1302005:9	2000	7,12	14 240,00
547	68:01:1302006:13	2000	7,12	14 240,00
548	68:01:1302006:8	70000	7,12	498 400,00
549	68:01:1302006:9	56000	7,12	398 720,00
550	68:01:1303002:6	54413	7,12	387 420,56
551	68:01:1303007:10	2000	7,12	14 240,00
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553	68:01:1303007:6	23000	7,12	163 760,00
554	68:01:1303008:7	548000	7,12	3 901 760,00
555	68:01:1303008:8	840000	7,12	5 980 800,00
556	68:01:1303009:3	78000	7,12	555 360,00
557	68:01:1303011:1	1675	11,91	19 949,25
558	68:01:1303011:10	671	16,67	11 185,57
559	68:01:1303011:11	2826	48,82	137 965,32
560	68:01:1303011:13	70000	7,12	498 400,00
561	68:01:1303011:14	22266	10,72	238 691,52
562	68:01:1303011:15	34373	9,29	319 325,17
563	68:01:1303011:3	723	16,67	12 052,41
564	68:01:1303011:4	177	11,91	2 108,07
565	68:01:1303011:5	3442	16,67	57 378,14
566	68:01:1303011:6	72	11,91	857,52
567	68:01:1303011:7	17159	15	257 385,00
568	68:01:1303011:8	3443	11,91	41 006,13
569	68:01:1303011:9	931	11,91	11 088,21
570	68:01:1304001:11	313000	7,12	2 228 560,00
571	68:01:1304001:2	79000	7,12	562 480,00
572	68:01:1304001:3	321000	7,12	2 285 520,00
573	68:01:1304001:7	69997	7,12	498 378,64
574	68:01:1401008:10	51000	6,25	318 750,00
575	68:01:1401008:3	65000	6,25	406 250,00
576	68:01:1401008:8	33000	6,25	206 250,00
577	68:01:1401008:9	463000	6,25	2 893 750,00
578	68:01:1401009:128	78700	6,25	491 875,00
579	68:01:1401009:129	78700	6,25	491 875,00
580	68:01:1401009:16	56000	6,25	350 000,00
581	68:01:1401009:17	414000	6,25	2 587 500,00
582	68:01:1402003:1	142000	6,25	887 500,00
583	68:01:1402006:48	3	6,19	18,57
584	68:01:1402006:49	3	6,19	18,57
585	68:01:1403005:10	341000	6,25	2 131 250,00
586	68:01:1403005:11	60000	6,25	375 000,00
587	68:01:1403005:16	308562	6,25	1 928 512,50
588	68:01:1404001:2	153400	6,25	958 750,00
589	68:01:1404001:3	71600	6,25	447 500,00
590	68:01:1404001:5	430000	6,25	2 687 500,00
591	68:01:1404002:7	97000	6,25	606 250,00
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828	68:01:2003003:14	328	11,91	3 906,48
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909	68:01:2202006:14	1510	16,67	25 171,70
910	68:01:2202006:15	4526	11,91	53 904,66
911	68:01:2202006:16	1228	11,91	14 625,48
912	68:01:2202006:17	43000	5,21	224 030,00

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914	68:01:2202006:19	1053	16,67	17 553,51
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916	68:01:2203001:5	115906	5,21	603 870,26
917	68:01:2205001:5	1637	9,53	15 600,61
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919	68:01:2205003:5	1092000	5,21	5 689 320,00
920	68:01:2205007:1	79700	5,21	415 237,00
921	68:01:2205007:10	39000	5,21	203 190,00
922	68:01:2205007:2	320300	5,21	1 668 763,00
923	68:01:2205007:3	79700	5,21	415 237,00
924	68:01:2205007:5	426000	5,21	2 219 460,00
925	68:01:2205007:7	82000	5,21	427 220,00
926	68:01:2205007:8	81000	5,21	422 010,00
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928	68:01:2206001:3	410	6,19	2 537,90
929	68:01:2206007:5	295	6,19	1 826,05
930	68:01:2206007:6	19661	6,19	121 701,59
931	68:01:2206008:3	9546	6,19	59 089,74
932	68:01:2206013:11	266200	5,21	1 386 902,00
933	68:01:2206013:4	1532000	5,21	7 981 720,00
934	68:01:2206014:1	111000	5,21	578 310,00
935	68:01:2207001:1	141000	5,21	734 610,00
936	68:01:2207001:5	3070	5,21	15 994,70
937	68:01:2207002:1	746000	5,21	3 886 660,00
938	68:01:2207002:3	290000	93,52	27 120 800,00
939	68:01:2207002:4	603000	5,21	3 141 630,00
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941	68:01:2207004:8	5719	9,53	54 502,07
942	68:01:2207005:3	1165000	5,21	6 069 650,00
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946	68:01:2302004:12	7000	6,97	48 790,00
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971	68:01:2303003:19	905000	6,97	6 307 850,00
972	68:01:2304002:8	3	6,19	18,57
973	68:01:2304006:11	12000	6,97	83 640,00
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975	68:01:2304006:5	543000	6,97	3 784 710,00
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987	68:01:2305003:10	24000	6,97	167 280,00
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1077	68:02:0000000:114	1024800	5,73	5 872 104,00
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1092	68:02:0000000:129	732000	5,73	4 194 360,00
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1105	68:02:0000000:142	329400	5,73	1 887 462,00
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1235	68:02:0000000:358	3390900	5,73	19 429 857,00
1236	68:02:0000000:359	766000	5,73	4 389 180,00
1237	68:02:0000000:36	86900	5,73	497 937,00
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1294	68:02:0000000:433	191	6,08	1 161,28
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1305	68:02:0000000:463	18	0,61	10,98
1306	68:02:0000000:467	509400	5,73	2 918 862,00
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1310	68:02:0000000:472	538800	5,73	3 087 324,00
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1313	68:02:0000000:476	81200	5,73	465 276,00
1314	68:02:0000000:477	196000	5,73	1 123 080,00
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1316	68:02:0000000:479	1042200	5,73	5 971 806,00
1317	68:02:0000000:495	609000	5,73	3 489 570,00
1318	68:02:0000000:496	49000	16,61	813 890,00
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1321	68:02:0000000:502	556800	5,73	3 190 464,00
1322	68:02:0000000:52	1755050	5,73	10 056 436,50
1323	68:02:0000000:525	348500	5,73	1 996 905,00
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1325	68:02:0000000:528	228600	5,73	1 309 878,00
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1327	68:02:0000000:53	3954000	5,73	22 656 420,00
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1343	68:02:0000000:57	5127019	5,73	29 377 818,87
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1362	68:02:0000000:68	376000	5,73	2 154 480,00
1363	68:02:0000000:69	8023000	5,73	45 971 790,00
1364	68:02:0000000:70	1960400	5,73	11 233 092,00
1365	68:02:0000000:71	25737600	5,73	147 476 448,00
1366	68:02:0000000:72	845800	5,73	4 846 434,00
1367	68:02:0000000:73	10315600	5,73	59 108 388,00
1368	68:02:0000000:74	83000	5,73	475 590,00
1369	68:02:0000000:75	17514750	5,73	100 359 517,50
1370	68:02:0000000:76	18236800	5,73	104 496 864,00
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1373	68:02:0000000:777	67600	5,73	387 348,00
1374	68:02:0000000:778	289600	5,73	1 659 408,00
1375	68:02:0000000:78	5792000	5,73	33 188 160,00
1376	68:02:0000000:780	3290300	5,73	18 853 419,00
1377	68:02:0000000:781	2132	9,53	20 317,96
1378	68:02:0000000:782	556800	5,73	3 190 464,00
1379	68:02:0000000:783	139400	5,73	798 762,00
1380	68:02:0000000:784	69700	5,73	399 381,00
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1382	68:02:0000000:787	2097	9,53	19 984,41
1383	68:02:0000000:788	2562	9,53	24 415,86
1384	68:02:0000000:79	30670500	5,73	175 741 965,00
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1387	68:02:0000000:792	200800	5,73	1 150 584,00
1388	68:02:0000000:793	722800	5,73	4 141 644,00
1389	68:02:0000000:794	9676	9,53	92 212,28
1390	68:02:0000000:795	345000	5,73	1 976 850,00
1391	68:02:0000000:796	138000	5,73	790 740,00
1392	68:02:0000000:797	276000	5,73	1 581 480,00
1393	68:02:0000000:799	289500	5,73	1 658 835,00
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1397	68:02:0000000:802	146400	5,73	838 872,00
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1399	68:02:0000000:804	71000	5,73	406 830,00
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1403	68:02:0000000:809	7339200	5,73	42 053 616,00
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1405	68:02:0000000:814	71000	5,73	406 830,00
1406	68:02:0000000:815	414000	5,73	2 372 220,00
1407	68:02:0000000:816	5751000	5,73	32 953 230,00
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1413	68:02:0000000:821	122500	5,73	701 925,00
1414	68:02:0000000:822	73500	5,73	421 155,00
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1417	68:02:0000000:84	1600800	5,73	9 172 584,00
1418	68:02:0000000:85	1531200	5,73	8 773 776,00
1419	68:02:0000000:86	463200	5,73	2 654 136,00
1420	68:02:0000000:87	579000	5,73	3 317 670,00
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1423	68:02:0000000:90	2414000	5,73	13 832 220,00
1424	68:02:0000000:91	2130000	5,73	12 204 900,00
1425	68:02:0000000:92	676000	5,73	3 873 480,00
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1427	68:02:0000000:94	405600	5,73	2 324 088,00
1428	68:02:0000000:95	1394000	5,73	7 987 620,00
1429	68:02:0000000:96	1533400	5,73	8 786 382,00
1430	68:02:0000000:97	836400	5,73	4 792 572,00
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1433	68:02:0503001:4	4395	9,53	41 884,35
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1435	68:02:1206002:113	3435	9,53	32 735,55
1436	68:02:1301001:7	1407000	5,21	7 330 470,00
1437	68:02:1301003:6	1273000	5,21	6 632 330,00
1438	68:02:1302001:6	3463	48,82	169 063,66
1439	68:02:1302002:11	74000	5,21	385 540,00
1440	68:02:1302002:4	396000	5,21	2 063 160,00
1441	68:02:1302003:2	800000	5,21	4 168 000,00
1442	68:02:1302003:3	400000	5,21	2 084 000,00
1443	68:02:1302003:4	490000	5,21	2 552 900,00
1444	68:02:1302003:5	623000	5,21	3 245 830,00
1445	68:02:1302003:6	210000	5,21	1 094 100,00
1446	68:02:1302003:7	220000	5,21	1 146 200,00
1447	68:02:1302003:8	190000	5,21	989 900,00
1448	68:02:1303001:1	2124000	5,21	11 066 040,00
1449	68:02:1303004:1	1697000	5,21	8 841 370,00
1450	68:02:1304001:19	73000	5,21	380 330,00
1451	68:02:1304001:20	382000	5,21	1 990 220,00
1452	68:02:1304002:1	505000	5,21	2 631 050,00
1453	68:02:1304002:3	67000	5,21	349 070,00
1454	68:02:1304005:2	7164	11,91	85 323,24
1455	68:02:1305001:2	14031	10,72	150 412,32
1456	68:02:1305001:21	708	11,91	8 432,28
1457	68:02:1305001:3	15608	10,72	167 317,76
1458	68:02:1305001:6	7770	5,95	46 231,50
1459	68:02:1305001:7	13450	15	201 750,00
1460	68:02:1305001:8	16060	10,72	172 163,20
1461	68:02:1305001:9	4472	6,67	29 828,24
1462	68:02:1305003:11	400000	5,21	2 084 000,00
1463	68:02:1305003:12	551000	5,21	2 870 710,00
1464	68:02:1305003:13	64000	5,21	333 440,00
1465	68:02:1305003:14	410000	5,21	2 136 100,00
1466	68:02:1305003:16	430000	5,21	2 240 300,00
1467	68:02:1305003:2	336000	5,21	1 750 560,00
1468	68:02:1305003:5	1370000	5,21	7 137 700,00
1469	68:02:1306007:117	89805	5,21	467 884,05
1470	68:02:1306007:118	220195	5,21	1 147 215,95

1471	68:02:1307002:26	357000	5,21	1 859 970,00
1472	68:02:1307002:27	170000	5,21	885 700,00
1473	68:02:1307006:2	1510000	5,21	7 867 100,00
1474	68:02:1307006:6	600000	5,21	3 126 000,00
1475	68:02:1307006:7	1247000	5,21	6 496 870,00
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1477	68:02:1401001:15	3988	9,53	38 005,64
1478	68:02:1401002:10	9	6,27	56,43
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1480	68:02:1403002:20	2826	16,67	47 109,42
1481	68:02:1403002:3	4200	11,91	50 022,00
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1483	68:02:1403002:5	534	11,91	6 359,94
1484	68:02:1403002:6	3928	11,91	46 782,48
1485	68:02:1403004:10	120000	5,62	674 400,00
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1487	68:02:1403004:15	8882	9,53	84 645,46
1488	68:02:1403004:3	12012	10,72	128 768,64
1489	68:02:1405001:8	2108000	5,62	11 846 960,00
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1498	68:02:1406002:5	168000	5,62	944 160,00
1499	68:02:1406003:1	1971000	5,62	11 077 020,00
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1501	68:02:1406005:5	1628000	5,62	9 149 360,00
1502	68:02:1406005:6	575000	5,62	3 231 500,00
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1508	68:02:1406009:5	187000	5,62	1 050 940,00
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1510	68:02:1501001:7	260000	5,73	1 489 800,00
1511	68:02:1501001:8	510000	5,73	2 922 300,00
1512	68:02:1501001:9	430000	5,73	2 463 900,00
1513	68:02:1501002:5	2056000	5,73	11 780 880,00
1514	68:02:1501003:1	194000	5,73	1 111 620,00
1515	68:02:1501005:11	70000	5,73	401 100,00
1516	68:02:1501005:12	70000	5,73	401 100,00
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1518	68:02:1501005:3	70000	5,73	401 100,00
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1525	68:02:1502001:7	1279	11,91	15 232,89
1526	68:02:1502001:8	2597	6,67	17 321,99
1527	68:02:1502004:3	3,14	6,11	19,19
1528	68:02:1502004:4	2144	16,67	35 740,48
1529	68:02:1502004:7	4	6,08	24,32
1530	68:02:1502006:18	260	11,91	3 096,60
1531	68:02:1502006:19	17018	10,72	182 432,96
1532	68:02:1502006:20	5423	11,91	64 587,93

1533	68:02:1502006:21	4966	11,91	59 145,06
1534	68:02:1502006:3	6270	11,91	74 675,70
1535	68:02:1503001:9	1337000	5,73	7 661 010,00
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1542	68:02:1605002:27	3655	9,53	34 832,15
1543	68:02:1605006:7	170000	4,33	736 100,00
1544	68:02:1701001:5	170000	4,33	736 100,00
1545	68:02:1702002:35	418000	5,66	2 365 880,00
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1547	68:02:1702007:14	9700	11,91	115 527,00
1548	68:02:1702007:17	3600	48,82	175 752,00
1549	68:02:1702008:13	1692	11,91	20 151,72
1550	68:02:1702009:10	219230	5,66	1 240 841,80
1551	68:02:1703001:5	485000	5,66	2 745 100,00
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1553	68:02:1704001:10	17	6,47	109,99
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1555	68:02:1704001:13	170000	4,33	736 100,00
1556	68:02:1704001:3	2,16	6,11	13,20
1557	68:02:1704003:27	3318	9,53	31 620,54
1558	68:02:1704004:18	73000	5,66	413 180,00
1559	68:02:1704004:19	220800	5,66	1 249 728,00
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1565	68:02:1704010:17	252	11,91	3 001,32
1566	68:02:1704010:18	729	11,91	8 682,39
1567	68:02:1704010:19	901	11,91	10 730,91
1568	68:02:1704010:2	1288	11,91	15 340,08
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1570	68:02:1704010:5	1071000	5,66	6 061 860,00
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1578	68:02:1901005:11	419000	5,69	2 384 110,00
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1580	68:02:1901009:12	229000	5,69	1 303 010,00
1581	68:02:1902001:3	46547	13	605 111,00
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1583	68:02:1902001:6	52	6,11	317,72
1584	68:02:1902008:6	15019	5,73	86 130,00
1585	68:02:1902009:12	12	6,43	77,16
1586	68:02:1902009:7	39416	5,69	224 277,04
1587	68:02:1902009:9	455	5,69	2 588,95
1588	68:02:1902010:15	376000	5,69	2 139 440,00
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1591	68:02:1903001:12	1	1,73	1,73
1592	68:02:1903003:11	606	5,69	3 448,14
1593	68:02:1903003:16	12	6,19	74,28
1594	68:02:1903003:9	83801	5,69	476 827,69

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1599	68:02:2101007:12	13971	10,72	149 769,12
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1602	68:02:2102004:8	259000	5,28	1 367 520,00
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1607	68:02:2102006:14	64000	5,28	337 920,00
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1617	68:02:2201011:11	7	6,08	42,56
1618	68:02:2201011:29	11362	10,72	121 800,64
1619	68:02:2201011:30	24349	10,72	261 021,28
1620	68:02:2201011:31	28	4,52	126,56
1621	68:02:2201013:26	4270	5,95	25 406,50
1622	68:02:2201013:27	8925	6,67	59 529,75
1623	68:02:2201013:4	2826	16,67	47 109,42
1624	68:02:2201014:17	357000	5,09	1 817 130,00
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1639	68:02:2303001:11	2775	16,67	46 259,25
1640	68:02:2303001:2	42410	9,29	393 988,90
1641	68:02:2303001:22	1500	11,91	17 865,00
1642	68:02:2303001:3	5310	11,91	63 242,10
1643	68:02:2303001:4	1646	11,91	19 603,86
1644	68:02:2303001:5	20250	10,72	217 080,00
1645	68:02:2303001:6	6967	11,91	82 976,97
1646	68:02:2303001:7	2613	66,76	174 443,88
1647	68:02:2303002:14	213000	5,17	1 101 210,00
1648	68:02:2304005:1	330000	5,17	1 706 100,00
1649	68:02:2304005:2	400000	5,17	2 068 000,00
1650	68:02:2304005:7	508000	5,17	2 626 360,00
1651	68:02:2401001:12	136000	5,69	773 840,00
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1653	68:02:2401006:11	178200	5,69	1 013 958,00
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1655	68:02:2401007:10	79000	5,69	449 510,00
1656	68:02:2402001:9	170000	4,33	736 100,00

1657	68:02:2402009:6	2255	16,67	37 590,85
1658	68:02:2402010:3	9005	11,91	107 249,55
1659	68:02:2501002:1	809	9,53	7 709,77
1660	68:02:2501002:119	88367	9,53	842 137,51
1661	68:02:2501002:6	74000	6,1	451 400,00
1662	68:02:2501002:7	543000	6,1	3 312 300,00
1663	68:02:2501002:8	200000	6,1	1 220 000,00
1664	68:02:2501005:1	849	9,53	8 090,97
1665	68:02:2501009:1	786	9,53	7 490,58
1666	68:02:2501009:10	100000	6,1	610 000,00
1667	68:02:2501009:121	16930	6,1	103 273,00
1668	68:02:2501009:122	111632	8,86	989 059,52
1669	68:02:2501009:123	21661	6,1	132 132,10
1670	68:02:2501009:9	1367	9,53	13 027,51
1671	68:02:2502002:10	296000	6,1	1 805 600,00
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1673	68:02:2502002:3	400000	6,1	2 440 000,00
1674	68:02:2502002:4	64000	6,1	390 400,00
1675	68:02:2502002:5	64000	6,1	390 400,00
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1677	68:02:2502002:9	336000	6,1	2 049 600,00
1678	68:02:2503001:1	1406	9,53	13 399,18
1679	68:02:2503001:118	41700	5,49	228 933,00
1680	68:02:2503001:7	36562	9,53	348 435,86
1681	68:02:2503007:1	39318	9,29	365 264,22
1682	68:02:2503007:12	1811	16,67	30 189,37
1683	68:02:2503007:2	440	11,91	5 240,40
1684	68:02:2503007:4	3320	16,99	56 406,80
1685	68:02:2503007:5	6856	11,91	81 654,96
1686	68:02:2503007:6	45712	5,2	237 702,40
1687	68:02:2503007:7	1313	9,53	12 512,89
1688	68:02:2503009:1	807	9,53	7 690,71
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1696	68:02:2601013:9	1000	5,06	5 060,00
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1698	68:02:2602011:11	1000	27,08	27 079,00
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1701	68:02:2602013:4	206800	5,06	1 046 408,00
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1703	68:02:2602013:7	708	9,53	6 747,24
1704	68:02:2603001:2	1000	16,99	16 990,00
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1707	68:02:2605008:6	476000	5,06	2 408 560,00
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1732	68:02:2703008:7	171000	5,47	935 370,00
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1737	68:02:2803003:2	33389	9,29	310 183,81
1738	68:02:2803003:6	225	6,08	1 368,00
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1740	68:02:2804003:3	70000	4,83	338 100,00
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1748	68:02:2806004:3	60000	4,83	289 800,00
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1750	68:02:2806004:38	73996	4,83	357 400,68
1751	68:02:2806006:4	5	6,08	30,40
1752	68:02:2806007:3	6	6,08	36,48
1753	68:02:2806009:3	60258	4,83	291 046,14
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1769	68:02:2903001:9	125000	5,09	636 250,00
1770	68:02:2904001:3	110000	5,09	559 900,00
1771	68:02:2904001:4	13000	5,09	66 170,00
1772	68:02:2904002:1	363	11,91	4 323,33
1773	68:02:2904002:131	24837	3,47	86 130,00
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1779	68:02:2904012:3	127000	5,09	646 430,00
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1783	68:02:2905002:27	521100	5,09	2 652 399,00
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1790	68:02:2905004:7	15000	5,09	76 350,00
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1815	68:02:2905012:18	86000	5,09	437 740,00
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1838	68:02:2905015:12	191000	5,09	972 190,00
1839	68:02:2905015:13	15000	5,09	76 350,00
1840	68:02:2905015:14	224000	5,09	1 140 160,00
1841	68:02:2905015:15	6000	5,09	30 540,00
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1846	68:02:2905015:7	45000	5,09	229 050,00
1847	68:02:2905015:8	27000	5,09	137 430,00
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1849	68:02:2905016:4	22000	5,09	111 980,00
1850	68:02:2905016:5	468000	5,09	2 382 120,00
1851	68:02:2905016:6	6000	5,09	30 540,00
1852	68:02:2905016:7	10000	5,09	50 900,00
1853	68:02:2905016:8	28000	5,09	142 520,00
1854	68:02:2905016:9	91000	5,09	463 190,00
1855	68:02:3001001:10	128000	5,77	738 560,00
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1857	68:02:3001001:12	71200	5,77	410 824,00
1858	68:02:3001001:15	273669	5,77	1 579 070,13
1859	68:02:3001001:16	279333	5,77	1 611 751,41
1860	68:02:3001001:4	143000	5,77	825 110,00
1861	68:02:3001001:5	272000	5,77	1 569 440,00
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1870	68:02:3001005:10	162000	5,77	934 740,00
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1882	68:02:3001007:163	7000	8,2	57 385,00
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1885	68:02:3001008:227	1656	5,77	9 555,12
1886	68:02:3001008:3	1126	5,95	6 699,70
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1906	68:02:3003001:4	1322	11,91	15 745,02
1907	68:02:3003001:5	409	11,91	4 871,19
1908	68:02:3003001:6	2266	11,91	26 988,06
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1992	68:02:3203007:18	31000	5,62	174 220,00
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1997	68:02:3204001:15	1500	11,91	17 865,00
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2001	68:02:3204001:21	1430	16,67	23 838,10
2002	68:02:3204001:6	2826	16,67	47 109,42
2003	68:02:3204005:126	6972	8,23	57 385,00
2004	68:02:3204005:8	64000	5,62	359 680,00
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2011	68:02:3205001:2	55000	5,62	309 100,00
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2013	68:02:3301006:14	7000	5,81	40 670,00
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2015	68:02:3301006:8	84387	5,81	490 288,47
2016	68:02:3302001:6	12	6,62	79,44
2017	68:02:3302002:9	120000	5,81	697 200,00
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2019	68:02:3302005:10	69600	5,81	404 376,00
2020	68:02:3302005:13	4000	5,81	23 240,00
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2025	68:02:3302007:238	28	9,53	266,84
2026	68:02:3302007:25	13700	5,81	79 597,00
2027	68:02:3302007:26	16300	5,81	94 703,00
2028	68:02:3302007:28	652	48,82	31 830,64

2029	68:02:3302007:3	5732	11,91	68 268,12
2030	68:02:3302007:4	3580	11,91	42 637,80
2031	68:02:3302007:5	867	11,91	10 325,97
2032	68:02:3302007:6	7514	11,91	89 491,74
2033	68:02:3302007:7	14103	10,72	151 184,16
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2149	68:03:0000000:376	96000	4,42	424 320,00
2150	68:03:0000000:379	3965	16,2	64 233,00
2151	68:03:0000000:389	131200	4,42	579 904,00
2152	68:03:0000000:395	2734	6,22	17 005,48

2153	68:03:0000000:398	1148600	4,42	5 076 812,00
2154	68:03:0000000:401	1056000	4,42	4 667 520,00
2155	68:03:0000000:405	657558	9,01	5 924 597,58
2156	68:03:0000000:406	14442	6,22	89 829,24
2157	68:03:0000000:407	81000	4,42	358 020,00
2158	68:03:0000000:408	630000	4,42	2 784 600,00
2159	68:03:0000000:409	392500	4,42	1 734 850,00
2160	68:03:0000000:410	2233000	4,42	9 869 860,00
2161	68:03:0000000:411	1540000	4,42	6 806 800,00
2162	68:03:0000000:415	78500	4,42	346 970,00
2163	68:03:0000000:416	150400	4,42	664 768,00
2164	68:03:0000000:417	151200	4,42	668 304,00
2165	68:03:0000000:418	264600	4,42	1 169 532,00
2166	68:03:0000000:419	75600	4,42	334 152,00
2167	68:03:0000000:420	75600	4,42	334 152,00
2168	68:03:0000000:472	2700	11,09	29 943,00
2169	68:03:0000000:475	266400	4,42	1 177 488,00
2170	68:03:0000000:478	484500	4,42	2 141 490,00
2171	68:03:0000000:484	1284800	4,42	5 678 816,00
2172	68:03:0000000:485	78000	4,42	344 760,00
2173	68:03:0000000:487	1186	6,22	7 376,92
2174	68:03:0000000:488	13256	6,22	82 452,32
2175	68:03:0000000:489	721600	4,42	3 189 472,00
2176	68:03:0000000:490	718000	4,42	3 173 560,00
2177	68:03:0000000:491	677865	4,42	2 996 163,30
2178	68:03:0000000:492	656000	4,42	2 899 520,00
2179	68:03:0000000:494	2181	11,09	24 187,29
2180	68:03:0000000:496	100000	4,42	442 000,00
2181	68:03:0000000:497	2288000	4,42	10 112 960,00
2182	68:03:0000000:498	500000	4,42	2 210 000,00
2183	68:03:0000000:499	1771200	4,42	7 828 704,00
2184	68:03:0000000:500	320000	4,42	1 414 400,00
2185	68:03:0000000:502	890999	4,42	3 938 215,58
2186	68:03:0000000:503	621218	4,42	2 745 783,56
2187	68:03:0000000:504	978783	4,42	4 326 220,86
2188	68:03:0000000:509	74100	4,42	327 522,00
2189	68:03:0000000:511	1046900	4,42	4 627 298,00
2190	68:03:0000000:512	1050200	4,42	4 641 884,00
2191	68:03:0000000:513	1874200	4,42	8 283 964,00
2192	68:03:0000000:514	1972300	4,42	8 717 566,00
2193	68:03:0000000:517	79000	4,42	349 180,00
2194	68:03:0000000:518	237000	4,42	1 047 540,00
2195	68:03:0000000:519	217250	4,42	960 245,00
2196	68:03:0000000:520	79000	4,42	349 180,00
2197	68:03:0000000:521	1220600	4,42	5 395 052,00
2198	68:03:0000000:526	2166000	4,42	9 573 720,00
2199	68:03:0000000:527	7334000	4,42	32 416 280,00
2200	68:03:0000000:528	14237333	4,42	62 929 011,86
2201	68:03:0000000:542	18	6,55	117,90
2202	68:03:0000000:543	72	377,98	27 214,56
2203	68:03:0000000:544	1089332	4,42	4 814 847,44
2204	68:03:0000000:546	1204600	4,42	5 324 332,00
2205	68:03:0000000:547	168	0,55	92,40
2206	68:03:0000000:550	936	6,34	5 934,24
2207	68:03:0000000:553	317	6,22	1 971,74
2208	68:03:0000000:554	1048	6,34	6 644,32
2209	68:03:0000000:559	54	7,56	408,24
2210	68:03:0000000:560	438264	4,42	1 937 126,88
2211	68:03:0000000:561	69200	4,42	305 864,00
2212	68:03:0000000:562	1705600	4,42	7 538 752,00
2213	68:03:0000000:563	131200	4,42	579 904,00
2214	68:03:0000000:57	14790800	4,42	65 375 336,00

2215	68:03:0000000:573	153400	4,42	678 028,00
2216	68:03:0000000:575	153400	4,42	678 028,00
2217	68:03:0000000:586	292800	4,42	1 294 176,00
2218	68:03:0000000:587	73200	4,42	323 544,00
2219	68:03:0000000:588	951600	4,42	4 206 072,00
2220	68:03:0000000:589	3098332	4,42	13 694 627,44
2221	68:03:0000000:590	781465	4,42	3 454 075,30
2222	68:03:0000000:591	177600	4,42	784 992,00
2223	68:03:0000000:593	585600	4,42	2 588 352,00
2224	68:03:0000000:594	90	6,52	586,80
2225	68:03:0000000:595	2275296	4,42	10 056 808,32
2226	68:03:0000000:601	4860	11,09	53 897,40
2227	68:03:0000000:602	138400	4,42	611 728,00
2228	68:03:0000000:603	61098	4,42	270 053,16
2229	68:03:0000000:608	333300	4,42	1 473 186,00
2230	68:03:0000000:61	19517600	4,42	86 267 792,00
2231	68:03:0000000:611	137850	4,42	609 297,00
2232	68:03:0000000:615	617	116,43	71 837,31
2233	68:03:0000000:62	73200	4,42	323 544,00
2234	68:03:0000000:622	6798	11,09	75 389,82
2235	68:03:0000000:625	8048	11,09	89 252,32
2236	68:03:0000000:626	41791	7,65	319 701,15
2237	68:03:0000000:63	146400	4,42	647 088,00
2238	68:03:0000000:634	600	116,43	69 858,00
2239	68:03:0000000:636	2320000	4,42	10 254 400,00
2240	68:03:0000000:638	75600	4,42	334 152,00
2241	68:03:0000000:64	305400	4,42	1 349 868,00
2242	68:03:0000000:640	304000	4,42	1 343 680,00
2243	68:03:0000000:641	152000	4,42	671 840,00
2244	68:03:0000000:642	123880	4,42	547 549,60
2245	68:03:0000000:647	7670	11,09	85 060,30
2246	68:03:0000000:648	2400300	4,42	10 609 326,00
2247	68:03:0000000:649	5808	11,09	64 410,72
2248	68:03:0000000:65	3029768	4,42	13 391 574,56
2249	68:03:0000000:650	306800	4,42	1 356 056,00
2250	68:03:0000000:651	3311000	4,42	14 634 620,00
2251	68:03:0000000:652	334846	4,28	1 433 140,88
2252	68:03:0000000:653	17224	9,98	171 895,52
2253	68:03:0000000:654	1065750	4,42	4 710 615,00
2254	68:03:0000000:655	65600	4,42	289 952,00
2255	68:03:0000000:658	3804	11,09	42 186,36
2256	68:03:0000000:66	2447600	4,42	10 818 392,00
2257	68:03:0000000:660	90000	4,42	397 800,00
2258	68:03:0000000:665	131200	4,42	579 904,00
2259	68:03:0000000:666	457200	4,42	2 020 824,00
2260	68:03:0000000:667	1219200	4,42	5 388 864,00
2261	68:03:0000000:668	457200	4,42	2 020 824,00
2262	68:03:0000000:67	1476300	4,42	6 525 246,00
2263	68:03:0000000:671	1256672	4,42	5 554 490,24
2264	68:03:0000000:676	4851000	4,42	21 441 420,00
2265	68:03:0000000:677	1056000	4,42	4 667 520,00
2266	68:03:0000000:68	271300	4,42	1 199 146,00
2267	68:03:0000000:682	248550	4,42	1 098 591,00
2268	68:03:0000000:683	163000	19,44	3 168 720,00
2269	68:03:0000000:687	443080	4,42	1 958 413,60
2270	68:03:0000000:689	151000	4,42	667 420,00
2271	68:03:0000000:690	1009736	4,42	4 463 033,12
2272	68:03:0000000:691	377948	4,42	1 670 530,16
2273	68:03:0000000:692	256953	10,32	2 651 754,96
2274	68:03:0000000:696	60968	9,43	574 928,24
2275	68:03:0000000:697	308180	9,21	2 838 337,80
2276	68:03:0000000:698	245574	9,01	2 212 621,74

2277	68:03:0000000:699	148200	4,42	655 044,00
2278	68:03:0000000:70	5324600	4,42	23 534 732,00
2279	68:03:0000000:700	76700	4,42	339 014,00
2280	68:03:0000000:701	460200	4,42	2 034 084,00
2281	68:03:0000000:703	851154	4,42	3 762 100,68
2282	68:03:0000000:704	138400	4,42	611 728,00
2283	68:03:0000000:705	9225931	4,42	40 778 615,02
2284	68:03:0000000:706	278666	4,42	1 231 703,72
2285	68:03:0000000:707	73200	4,42	323 544,00
2286	68:03:0000000:71	165250	4,42	730 405,00
2287	68:03:0000000:710	7324	11,09	81 223,16
2288	68:03:0000000:711	3835400	4,42	16 952 468,00
2289	68:03:0000000:714	3538	11,09	39 236,42
2290	68:03:0000000:718	718000	4,42	3 173 560,00
2291	68:03:0000000:719	1905000	4,42	8 420 100,00
2292	68:03:0000000:72	4160000	4,42	18 387 200,00
2293	68:03:0000000:73	4640000	4,42	20 508 800,00
2294	68:03:0000000:732	451680	4,42	1 996 425,60
2295	68:03:0000000:734	367650	4,42	1 625 013,00
2296	68:03:0000000:735	441180	4,42	1 950 015,60
2297	68:03:0000000:736	514710	4,42	2 275 018,20
2298	68:03:0000000:737	588240	4,42	2 600 020,80
2299	68:03:0000000:738	465666	4,42	2 058 243,72
2300	68:03:0000000:739	514710	4,42	2 275 018,20
2301	68:03:0000000:74	3744000	4,42	16 548 480,00
2302	68:03:0000000:740	367650	4,42	1 625 013,00
2303	68:03:0000000:741	367650	4,42	1 625 013,00
2304	68:03:0000000:745	9278780	4,42	41 012 207,60
2305	68:03:0000000:748	1835500	4,42	8 112 910,00
2306	68:03:0000000:75	256000	4,42	1 131 520,00
2307	68:03:0000000:750	1227000	4,42	5 423 340,00
2308	68:03:0000000:751	514710	4,42	2 275 018,20
2309	68:03:0000000:752	294120	4,42	1 300 010,40
2310	68:03:0000000:755	514710	4,42	2 275 018,20
2311	68:03:0000000:759	122000	4,42	539 240,00
2312	68:03:0000000:76	1740100	4,42	7 691 242,00
2313	68:03:0000000:760	286100	4,42	1 264 562,00
2314	68:03:0000000:761	3877500	4,42	17 138 550,00
2315	68:03:0000000:763	9172800	4,42	40 543 776,00
2316	68:03:0000000:764	1640000	4,42	7 248 800,00
2317	68:03:0000000:765	143600	4,42	634 712,00
2318	68:03:0000000:766	66000	4,42	291 720,00
2319	68:03:0000000:767	3108000	4,42	13 737 360,00
2320	68:03:0000000:768	76200	4,42	336 804,00
2321	68:03:0000000:769	660	116,43	76 843,80
2322	68:03:0000000:77	821237	4,42	3 629 867,54
2323	68:03:0000000:771	659	116,43	76 727,37
2324	68:03:0000000:78	14364000	4,42	63 488 880,00
2325	68:03:0000000:784	633633	4,42	2 800 657,86
2326	68:03:0000000:785	1349865	4,42	5 966 403,30
2327	68:03:0000000:786	481197	4,42	2 126 890,74
2328	68:03:0000000:787	355645	4,42	1 571 950,90
2329	68:03:0000000:788	5562600	4,42	24 586 692,00
2330	68:03:0000000:79	6123600	4,42	27 066 312,00
2331	68:03:0000000:790	3315000	4,42	14 652 300,00
2332	68:03:0000000:791	7868400	4,42	34 778 328,00
2333	68:03:0000000:792	693000	4,42	3 063 060,00
2334	68:03:0000000:80	6123600	4,42	27 066 312,00
2335	68:03:0000000:81	1587600	4,42	7 017 192,00
2336	68:03:0000000:82	3855600	4,42	17 041 752,00
2337	68:03:0000000:83	1058400	4,42	4 678 128,00
2338	68:03:0000000:85	34413544	4,42	152 107 864,48

2339	68:03:0000000:86	3760000	4,42	16 619 200,00
2340	68:03:0000000:87	2948000	4,42	13 030 160,00
2341	68:03:0000000:88	998250	4,42	4 412 265,00
2342	68:03:0000000:89	4991100	4,42	22 060 662,00
2343	68:03:0000000:9	731000	4,42	3 231 020,00
2344	68:03:0000000:90	480300	4,42	2 122 926,00
2345	68:03:0000000:905	165369	5,73	947 564,37
2346	68:03:0000000:906	69200	4,42	305 864,00
2347	68:03:0000000:91	28100800	4,42	124 205 536,00
2348	68:03:0000000:913	29002	4,42	128 188,84
2349	68:03:0000000:916	62743	4,42	277 324,06
2350	68:03:0000000:917	2857	4,42	12 627,94
2351	68:03:0000000:92	18548500	4,42	81 984 370,00
2352	68:03:0000000:920	810000	4,42	3 580 200,00
2353	68:03:0000000:921	48690	1,95	94 945,50
2354	68:03:0000000:922	860000	4,42	3 801 200,00
2355	68:03:0000000:923	7138	6,22	44 398,36
2356	68:03:0000000:925	542	116,43	63 105,06
2357	68:03:0000000:926	66000	4,42	291 720,00
2358	68:03:0000000:928	2223160	4,42	9 826 367,20
2359	68:03:0000000:929	3592500	4,42	15 878 850,00
2360	68:03:0000000:93	3413500	4,42	15 087 670,00
2361	68:03:0000000:930	614	116,43	71 488,02
2362	68:03:0000000:937	400000	4,42	1 768 000,00
2363	68:03:0000000:938	619	116,43	72 070,17
2364	68:03:0000000:939	629441	4,42	2 782 129,22
2365	68:03:0000000:94	3088800	4,42	13 652 496,00
2366	68:03:0000000:95	1630200	4,42	7 205 484,00
2367	68:03:0000000:954	900375	4,42	3 979 657,50
2368	68:03:0000000:957	74100	4,42	327 522,00
2369	68:03:0000000:958	1640	5,73	9 397,20
2370	68:03:0000000:96	1556100	4,42	6 877 962,00
2371	68:03:0000000:963	64000	4,42	282 880,00
2372	68:03:0000000:97	1704300	4,42	7 533 006,00
2373	68:03:0000000:971	631	116,43	73 467,33
2374	68:03:0000000:975	1515	11,09	16 801,35
2375	68:03:0000000:976	659	116,43	76 727,37
2376	68:03:0000000:98	1535400	4,42	6 786 468,00
2377	68:03:0000000:986	170000	4,42	751 400,00
2378	68:03:0000000:987	440000	4,42	1 944 800,00
2379	68:03:0000000:989	254	6,22	1 579,88
2380	68:03:0000000:99	1508700	4,42	6 668 454,00
2381	68:03:0000000:991	10000	8,61	86 130,00
2382	68:03:0000000:992	74100	4,42	327 522,00
2383	68:03:0000000:994	69000	4,42	304 980,00
2384	68:03:0000000:995	600	116,43	69 858,00
2385	68:03:0000000:999	10000	8,61	86 130,00
2386	68:03:0106004:6	1137764,9	3,48	3 959 421,85
2387	68:03:0106005:10	66000	3,48	229 680,00
2388	68:03:0106005:12	66000	3,48	229 680,00
2389	68:03:0106005:5	603000	3,48	2 098 440,00
2390	68:03:0106005:7	1695005	3,48	5 898 617,40
2391	68:03:0106005:9	66000	3,48	229 680,00
2392	68:03:0106009:4	376000	4,01	1 507 760,00
2393	68:03:0106009:5	1489056	4,01	5 971 114,56
2394	68:03:0106010:10	346000	4,01	1 387 460,00
2395	68:03:0106010:7	597995	4,01	2 397 959,95
2396	68:03:0106010:9	334000	4,01	1 339 340,00
2397	68:03:0106022:117	4840	6,94	33 589,60
2398	68:03:0106024:4	562000	4,01	2 253 620,00
2399	68:03:0106024:6	69000	4,01	276 690,00
2400	68:03:0106024:7	69000	4,01	276 690,00

2401	68:03:0106029:3	1152000	4,01	4 619 520,00
2402	68:03:0106032:3	334000	4,01	1 339 340,00
2403	68:03:0106032:4	334000	4,01	1 339 340,00
2404	68:03:0106032:5	334000	4,01	1 339 340,00
2405	68:03:0106032:6	24147	4,01	96 829,47
2406	68:03:0106040:5	717000	4,01	2 875 170,00
2407	68:03:0106040:7	391000	4,01	1 567 910,00
2408	68:03:0106050:10	37320	10,81	403 429,20
2409	68:03:0106050:11	55515	13,2	732 798,00
2410	68:03:0106050:231	5780	4,01	23 177,80
2411	68:03:0106050:5	1800	56,85	102 330,00
2412	68:03:0106050:6	1800	56,85	102 330,00
2413	68:03:0106050:7	1500	56,85	85 275,00
2414	68:03:0106050:9	4901	19,41	95 128,41
2415	68:03:0106054:2	334000	4,01	1 339 340,00
2416	68:03:0106054:3	66000	4,01	264 660,00
2417	68:03:0106057:11	230400	4,01	923 904,00
2418	68:03:0106058:1	384790	4,01	1 543 007,90
2419	68:03:0106058:4	309962	4,01	1 242 947,62
2420	68:03:0106058:5	506000	9,21	4 660 260,00
2421	68:03:0106060:11	100000	10,32	1 032 000,00
2422	68:03:0106060:13	173554	4,01	695 951,54
2423	68:03:0106061:5	200000	10,32	2 064 000,00
2424	68:03:0208001:1	1794000	3,93	7 050 420,00
2425	68:03:0208013:10	1354	65,17	88 240,18
2426	68:03:0208013:11	1920	20,37	39 110,40
2427	68:03:0208013:12	1241	19,41	24 087,81
2428	68:03:0208013:13	925	13,86	12 820,50
2429	68:03:0208013:14	3653	56,85	207 673,05
2430	68:03:0208013:15	4150	7,77	32 245,50
2431	68:03:0208013:16	4284	13,86	59 376,24
2432	68:03:0208013:17	1421	13,86	19 695,06
2433	68:03:0208013:19	1038	13,86	14 386,68
2434	68:03:0208013:31	1500	13,86	20 790,00
2435	68:03:0208013:32	3140	13,86	43 520,40
2436	68:03:0208013:33	238	56,85	13 530,30
2437	68:03:0208013:34	4348	7,77	33 783,96
2438	68:03:0208013:459	20	377,98	7 559,60
2439	68:03:0208013:460	1527	13,86	21 164,22
2440	68:03:0208013:461	266	19,41	5 163,06
2441	68:03:0208013:462	148	23,22	3 436,56
2442	68:03:0208013:463	147	23,22	3 413,34
2443	68:03:0208013:464	2325	13,86	32 224,50
2444	68:03:0208013:465	624	19,41	12 111,84
2445	68:03:0208013:468	97	377,98	36 664,06
2446	68:03:0208013:508	52500	9,43	495 075,00
2447	68:03:0208013:513	7130	19,41	138 393,30
2448	68:03:0208013:514	6850	13,86	94 941,00
2449	68:03:0208013:515	10000	17,47	174 700,00
2450	68:03:0208013:6	3909	13,86	54 178,74
2451	68:03:0208013:7	6074	13,86	84 185,64
2452	68:03:0208013:8	367	19,41	7 123,47
2453	68:03:0208013:9	640	13,86	8 870,40
2454	68:03:0208024:11	8650	6,63	57 385,00
2455	68:03:0208024:4	14879	17,47	259 936,13
2456	68:03:0208024:9	3600	56,85	204 660,00
2457	68:03:0208032:7	63000	3,93	247 590,00
2458	68:03:0208032:8	85000	3,93	334 050,00
2459	68:03:0208033:10	1006	19,41	19 526,46
2460	68:03:0208033:20	238000	3,93	935 340,00
2461	68:03:0208036:7	55000	3,93	216 150,00
2462	68:03:0208037:10	5902	3,93	23 194,86

2463	68:03:0208037:11	6914	7,14	49 365,96
2464	68:03:0208037:12	26844	3,93	105 496,92
2465	68:03:0208037:13	500	3,93	1 965,00
2466	68:03:0208037:14	603749	3,93	2 372 733,57
2467	68:03:0208037:15	11633	3,93	45 717,69
2468	68:03:0208037:16	4119	3,93	16 187,67
2469	68:03:0208037:17	155	7,53	1 167,15
2470	68:03:0208037:9	348184	3,93	1 368 363,12
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2472	68:03:0208038:7	129000	3,93	506 970,00
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2482	68:03:0208042:20	2500	3,93	9 825,00
2483	68:03:0208042:21	4446	3,93	17 472,78
2484	68:03:0208042:5	1239	19,41	24 048,99
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2488	68:03:0208044:11	48256	3,93	189 646,08
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2490	68:03:0208044:13	58287	3,93	229 067,91
2491	68:03:0208044:14	470713	3,93	1 849 902,09
2492	68:03:0208044:8	175260	5,04	883 310,40
2493	68:03:0208044:9	4740	7,77	36 829,80
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2495	68:03:0208045:11	1518	3,93	5 965,74
2496	68:03:0208045:12	1322	7,01	9 267,22
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2577	68:03:0303011:5	6600	4,64	30 624,00
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2646	68:03:0503001:113	66000	4,38	289 080,00
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2723	68:03:0508027:17	2227	13,86	30 866,22
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3071	68:03:1106007:9	7	6,52	45,64
3072	68:03:1106008:15	1324000	4,79	6 341 960,00
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3074	68:03:1106011:13	3600	56,85	204 660,00
3075	68:03:1106011:8	32441	10,81	350 687,21
3076	68:03:1106012:7	4460	6,87	30 640,20
3077	68:03:1106012:8	64140	5,28	338 659,20
3078	68:03:1106015:118	100000	4,79	479 000,00
3079	68:03:1106015:4	967000	4,79	4 631 930,00
3080	68:03:1106026:11	954	2	1 908,00
3081	68:03:1106026:12	273446	3,61	987 140,06
3082	68:03:1106026:128	8	2	16,00

3083	68:03:1106026:14	490	2	980,00
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3085	68:03:1106028:6	955000	4,79	4 574 450,00
3086	68:03:1106028:7	79000	4,79	378 410,00
3087	68:03:1106029:5	117584	4,79	563 227,36
3088	68:03:1106032:7	3564	19,41	69 177,24
3089	68:03:1106033:15	563000	4,79	2 696 770,00
3090	68:03:1106033:16	5142	7,42	38 153,64
3091	68:03:1106034:11	198000	4,79	948 420,00
3092	68:03:1106034:16	8824	7,19	63 444,56
3093	68:03:1106035:9	303200	4,79	1 452 328,00
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3095	68:03:1106037:5	570000	4,79	2 730 300,00
3096	68:03:1106037:8	12800	4,79	61 312,00
3097	68:03:1106038:4	2196	5,32	11 682,72
3098	68:03:1106039:6	294000	4,79	1 408 260,00
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3100	68:03:1106041:13	63	7,4	466,20
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3107	68:03:1203001:9	66000	3,9	257 400,00
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3112	68:03:1203007:16	66000	3,9	257 400,00
3113	68:03:1203007:5	335001	3,9	1 306 503,90
3114	68:03:1203007:6	346004	3,9	1 349 415,60
3115	68:03:1203007:7	600001	3,9	2 340 003,90
3116	68:03:1203007:8	337001	3,9	1 314 303,90
3117	68:03:1203011:6	18463	6,22	114 839,86
3118	68:03:1203012:7	3974	2,9	11 524,60
3119	68:03:1203014:2	19758	17,47	345 172,26
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3121	68:03:1203017:4	108	6,22	671,76
3122	68:03:1203019:4	68	6,22	422,96
3123	68:03:1203021:14	62	6,22	385,64
3124	68:03:1203021:15	7635	6,22	47 489,70
3125	68:03:1203021:17	1456	13,86	20 180,16
3126	68:03:1203022:7	66000	3,9	257 400,00
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3131	68:03:1203023:9	342800	3,9	1 336 920,00
3132	68:03:1203028:10	458999	3,9	1 790 096,10
3133	68:03:1203028:11	600000	3,9	2 340 000,00
3134	68:03:1203028:14	69000	3,9	269 100,00
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3147	68:03:1203032:4	1177	13,86	16 313,22
3148	68:03:1203036:1	7	6,22	43,54
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3150	68:03:1203036:37	151	13,86	2 092,86
3151	68:03:1203036:38	3700	6,94	25 678,00
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3153	68:03:1203036:43	2357	6,22	14 660,54
3154	68:03:1203036:49	488	19,41	9 472,08
3155	68:03:1203036:50	1381	13,86	19 140,66
3156	68:03:1203036:51	911	19,41	17 682,51
3157	68:03:1203036:52	727	13,86	10 076,22
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3159	68:03:1203036:55	49	6,22	304,78
3160	68:03:1203036:56	13	6,22	80,86
3161	68:03:1203036:57	649	19,41	12 597,09
3162	68:03:1203036:59	80688	6,22	501 879,36
3163	68:03:1203036:61	3829	13,86	53 069,94
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3166	68:03:1203036:67	58	6,22	360,76
3167	68:03:1203036:68	6780	13,86	93 970,80
3168	68:03:1203037:2	28356	0,04	1 134,24
3169	68:03:1203040:10	1503	6,52	9 799,56
3170	68:03:1203040:9	9573	6,22	59 544,06
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3172	68:03:1203042:3	22800	3,9	88 920,00
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3174	68:03:1203042:6	102428	3,9	399 469,20
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3176	68:03:1203045:2	6653	0,04	266,12
3177	68:03:1203046:4	6085	11,09	67 482,65
3178	68:03:1203050:8	3997	11,09	44 326,73
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3231	68:03:1306001:8	32123	15,14	486 342,22
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3238	68:03:1307002:13	18	6,22	111,96
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3255	68:03:1308018:5	3600	56,85	204 660,00
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3263	68:03:1310008:12	7268	11,09	80 602,12
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3270	68:03:1311014:128	5535	13,86	76 715,10
3271	68:03:1407001:35	170000	3,71	630 700,00
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3346	68:03:1414037:7	69000	3,71	255 990,00
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3350	68:03:1414039:1	413000	3,71	1 532 230,00
3351	68:03:1414039:10	69000	3,71	255 990,00
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3353	68:03:1414039:12	69000	3,71	255 990,00
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3372	68:03:1414049:143	66000	3,71	244 860,00
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3418	68:03:1504002:255	660	116,43	76 843,80
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3685	68:04:0000000:26	227200	4,12	936 064,00
3686	68:04:0000000:265	1242800	4,12	5 120 336,00
3687	68:04:0000000:266	9660	9,53	92 059,80
3688	68:04:0000000:267	5400	9,53	51 462,00
3689	68:04:0000000:268	286800	4,12	1 181 616,00
3690	68:04:0000000:270	103500	4,12	426 420,00
3691	68:04:0000000:277	1174800	4,12	4 840 176,00
3692	68:04:0000000:282	1141800	4,12	4 704 216,00
3693	68:04:0000000:283	103800	4,12	427 656,00
3694	68:04:0000000:284	311400	4,12	1 282 968,00
3695	68:04:0000000:292	28241	4,45	125 672,45
3696	68:04:0000000:293	150505	4,33	651 686,65
3697	68:04:0000000:306	4502250	4,12	18 549 270,00
3698	68:04:0000000:307	4657500	4,12	19 188 900,00
3699	68:04:0000000:308	3933000	4,12	16 203 960,00
3700	68:04:0000000:309	4036500	4,12	16 630 380,00
3701	68:04:0000000:311	1349400	4,12	5 559 528,00
3702	68:04:0000000:313	641400	4,12	2 642 568,00

3703	68:04:0000000:314	119800	4,12	493 576,00
3704	68:04:0000000:315	343420	4,12	1 414 890,40
3705	68:04:0000000:316	358980	4,12	1 478 997,60
3706	68:04:0000000:319	4977400	4,12	20 506 888,00
3707	68:04:0000000:320	161000	4,12	663 320,00
3708	68:04:0000000:321	1595200	4,12	6 572 224,00
3709	68:04:0000000:322	82100	4,12	338 252,00
3710	68:04:0000000:323	82100	4,12	338 252,00
3711	68:04:0000000:324	164200	4,12	676 504,00
3712	68:04:0000000:325	82100	4,12	338 252,00
3713	68:04:0000000:326	82100	4,12	338 252,00
3714	68:04:0000000:327	82100	4,12	338 252,00
3715	68:04:0000000:328	82100	4,12	338 252,00
3716	68:04:0000000:329	82100	4,12	338 252,00
3717	68:04:0000000:330	82100	4,12	338 252,00
3718	68:04:0000000:331	82100	4,12	338 252,00
3719	68:04:0000000:332	82100	4,12	338 252,00
3720	68:04:0000000:333	191200	4,12	787 744,00
3721	68:04:0000000:340	110000	4,12	453 200,00
3722	68:04:0000000:341	143600	4,12	591 632,00
3723	68:04:0000000:350	2123	48,82	103 644,86
3724	68:04:0000000:353	96300	4,12	396 756,00
3725	68:04:0000000:38	20863293	4,12	85 956 767,16
3726	68:04:0000000:39	27586300	4,12	113 655 556,00
3727	68:04:0000000:40	5513202	4,12	22 714 392,24
3728	68:04:0000000:41	6228500	4,12	25 661 420,00
3729	68:04:0000000:44	886200	4,12	3 651 144,00
3730	68:04:0000000:45	39182416	4,12	161 431 553,92
3731	68:04:0000000:46	248950	4,12	1 025 674,00
3732	68:04:0000000:47	8880000	4,12	36 585 600,00
3733	68:04:0000000:52	1367850	4,12	5 635 542,00
3734	68:04:0000000:534	3000	108,02	324 060,00
3735	68:04:0000000:535	270200	4,12	1 113 224,00
3736	68:04:0000000:539	2982	48,82	145 581,24
3737	68:04:0000000:54	357600	4,12	1 473 312,00
3738	68:04:0000000:541	1495200	4,12	6 160 224,00
3739	68:04:0000000:55	5077800	4,12	20 920 536,00
3740	68:04:0000000:57	2625000	4,12	10 815 000,00
3741	68:04:0000000:58	16778800	4,12	69 128 656,00
3742	68:04:0000000:60	25974000	4,12	107 012 880,00
3743	68:04:0000000:61	22510800	4,12	92 744 496,00
3744	68:04:0000000:62	1443000	4,12	5 945 160,00
3745	68:04:0000000:63	1250600	4,12	5 152 472,00
3746	68:04:0000000:64	1010100	4,12	4 161 612,00
3747	68:04:0000000:641	260000	4,12	1 071 200,00
3748	68:04:0000000:643	1429400	4,12	5 889 128,00
3749	68:04:0000000:65	2982200	4,12	12 286 664,00
3750	68:04:0000000:651	1233600	4,12	5 082 432,00
3751	68:04:0000000:652	514000	4,12	2 117 680,00
3752	68:04:0000000:654	408400	4,12	1 682 608,00
3753	68:04:0000000:655	191200	4,12	787 744,00
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3755	68:04:0000000:662	130000	4,12	535 600,00
3756	68:04:0000000:663	667700	4,12	2 750 924,00
3757	68:04:0000000:664	2852900	4,12	11 753 948,00
3758	68:04:0000000:67	596200	4,12	2 456 344,00
3759	68:04:0000000:672	149900	4,12	617 588,00
3760	68:04:0000000:677	5355	9,53	51 033,15
3761	68:04:0000000:678	2000	9,53	19 060,00
3762	68:04:0000000:680	4118	9,53	39 244,54
3763	68:04:0000000:681	70915	4,12	292 169,80
3764	68:04:0000000:682	34739	4,12	143 124,68

3765	68:04:0000000:683	2950561	4,12	12 156 311,32
3766	68:04:0000000:685	1865301	4,12	7 685 040,12
3767	68:04:0000000:689	408400	4,12	1 682 608,00
3768	68:04:0000000:69	7552400	4,12	31 115 888,00
3769	68:04:0000000:690	205600	4,12	847 072,00
3770	68:04:0000000:692	384800	4,12	1 585 376,00
3771	68:04:0000000:693	504333	4,12	2 077 851,96
3772	68:04:0000000:694	112467	4,12	463 364,04
3773	68:04:0000000:695	19449	6,5	126 418,50
3774	68:04:0000000:696	2346000	4,12	9 665 520,00
3775	68:04:0000000:697	655194	4,12	2 699 399,28
3776	68:04:0000000:698	83306	4,12	343 220,72
3777	68:04:0000000:699	408400	4,12	1 682 608,00
3778	68:04:0000000:70	4875600	4,12	20 087 472,00
3779	68:04:0000000:700	291529	4,12	1 201 099,48
3780	68:04:0000000:701	116871	4,12	481 508,52
3781	68:04:0000000:703	172	6,02	1 035,44
3782	68:04:0000000:705	484	6,47	3 131,48
3783	68:04:0000000:707	102100	4,12	420 652,00
3784	68:04:0000000:709	611924	4,12	2 521 126,88
3785	68:04:0000000:71	9464400	4,12	38 993 328,00
3786	68:04:0000000:711	288600	4,12	1 189 032,00
3787	68:04:0000000:712	102100	4,12	420 652,00
3788	68:04:0000000:713	31	6,57	203,67
3789	68:04:0000000:715	102000	4,12	420 240,00
3790	68:04:0000000:716	1836000	4,12	7 564 320,00
3791	68:04:0000000:717	816000	4,12	3 361 920,00
3792	68:04:0000000:718	204200	4,12	841 304,00
3793	68:04:0000000:719	205600	4,12	847 072,00
3794	68:04:0000000:72	4302000	4,12	17 724 240,00
3795	68:04:0000000:720	419	0,59	247,21
3796	68:04:0000000:721	470	6,47	3 040,90
3797	68:04:0000000:722	164	6,45	1 057,80
3798	68:04:0000000:724	737	6,47	4 768,39
3799	68:04:0000000:725	776	6,02	4 671,52
3800	68:04:0000000:726	400	6,39	2 556,00
3801	68:04:0000000:727	888	6,24	5 541,12
3802	68:04:0000000:728	153150	4,12	630 978,00
3803	68:04:0000000:73	8317200	4,12	34 266 864,00
3804	68:04:0000000:732	290134	4,12	1 195 352,08
3805	68:04:0000000:733	118266	4,12	487 255,92
3806	68:04:0000000:735	102100	4,12	420 652,00
3807	68:04:0000000:737	82	6,47	530,54
3808	68:04:0000000:739	351200	4,12	1 446 944,00
3809	68:04:0000000:743	133064	4,12	548 223,68
3810	68:04:0000000:745	8678	4,12	35 753,36
3811	68:04:0000000:75	1989000	4,12	8 194 680,00
3812	68:04:0000000:751	4203707	4,12	17 319 272,84
3813	68:04:0000000:754	97596	4,12	402 095,52
3814	68:04:0000000:756	73911	4,12	304 513,32
3815	68:04:0000000:757	3326	4,12	13 703,12
3816	68:04:0000000:758	1188763	4,12	4 897 703,56
3817	68:04:0000000:759	769600	4,12	3 170 752,00
3818	68:04:0000000:76	612000	4,12	2 521 440,00
3819	68:04:0000000:760	913900	4,12	3 765 268,00
3820	68:04:0000000:761	676	4,12	2 785,12
3821	68:04:0000000:763	2552500	4,12	10 516 300,00
3822	68:04:0000000:764	131143	4,12	540 309,16
3823	68:04:0000000:765	1157	6,34	7 335,38
3824	68:04:0000000:77	1122000	4,12	4 622 640,00
3825	68:04:0000000:778	354	0,59	208,86
3826	68:04:0000000:779	2333792	4,12	9 615 223,04

3827	68:04:0000000:78	510000	4,12	2 101 200,00
3828	68:04:0000000:780	14508	4,12	59 772,96
3829	68:04:0000000:782	66311	4,12	273 201,32
3830	68:04:0000000:783	23013	4,12	94 813,56
3831	68:04:0000000:784	26992	4,12	111 207,04
3832	68:04:0000000:785	1068000	4,12	4 400 160,00
3833	68:04:0000000:786	4962	4,12	20 443,44
3834	68:04:0000000:787	612875	7,91	4 847 841,25
3835	68:04:0000000:788	3732	11,91	44 448,12
3836	68:04:0000000:789	710	6,47	4 593,70
3837	68:04:0000000:79	5406000	4,12	22 272 720,00
3838	68:04:0000000:792	207000	4,12	852 840,00
3839	68:04:0000000:793	1530750	4,12	6 306 690,00
3840	68:04:0000000:794	414000	4,12	1 705 680,00
3841	68:04:0000000:795	1837800	4,12	7 571 736,00
3842	68:04:0000000:796	1837800	4,12	7 571 736,00
3843	68:04:0000000:80	2550000	4,12	10 506 000,00
3844	68:04:0000000:800	168	6,02	1 011,36
3845	68:04:0000000:801	7130	4,12	29 375,60
3846	68:04:0000000:805	54	0,59	31,86
3847	68:04:0000000:807	12	6,47	77,64
3848	68:04:0000000:81	510000	4,12	2 101 200,00
3849	68:04:0000000:813	28500	9,29	264 765,00
3850	68:04:0000000:814	822400	4,12	3 388 288,00
3851	68:04:0000000:815	88829	4,12	365 975,48
3852	68:04:0000000:816	192	4,12	791,04
3853	68:04:0000000:817	5745	4,12	23 669,40
3854	68:04:0000000:82	3060000	4,12	12 607 200,00
3855	68:04:0000000:820	9711	4,12	40 009,32
3856	68:04:0000000:821	241800	4,12	996 216,00
3857	68:04:0000000:822	778	4,12	3 205,36
3858	68:04:0000000:823	696547	4,12	2 869 773,64
3859	68:04:0000000:824	422875	4,12	1 742 245,00
3860	68:04:0000000:825	2635	4,12	10 856,20
3861	68:04:0000000:826	13971	4,12	57 560,52
3862	68:04:0000000:827	419411	4,12	1 727 973,32
3863	68:04:0000000:828	3464	4,12	14 271,68
3864	68:04:0000000:829	193925	4,12	798 971,00
3865	68:04:0000000:83	510000	4,12	2 101 200,00
3866	68:04:0000000:831	7001	4,12	28 844,12
3867	68:04:0000000:833	43111	4,12	177 617,32
3868	68:04:0000000:834	311400	4,12	1 282 968,00
3869	68:04:0000000:835	103800	4,12	427 656,00
3870	68:04:0000000:838	610000	4,12	2 513 200,00
3871	68:04:0000000:839	297200	8,86	2 633 192,00
3872	68:04:0000000:84	204000	4,12	840 480,00
3873	68:04:0000000:842	306000	4,12	1 260 720,00
3874	68:04:0000000:843	82100	4,12	338 252,00
3875	68:04:0000000:844	102100	4,12	420 652,00
3876	68:04:0000000:845	8123500	4,12	33 468 820,00
3877	68:04:0000000:846	2004500	4,12	8 258 540,00
3878	68:04:0000000:847	5538750	4,12	22 819 650,00
3879	68:04:0000000:849	3850750	4,12	15 865 090,00
3880	68:04:0000000:85	102000	4,12	420 240,00
3881	68:04:0000000:852	404582	7,91	3 200 243,62
3882	68:04:0000000:853	1477000	4,12	6 085 240,00
3883	68:04:0000000:854	105500	4,12	434 660,00
3884	68:04:0000000:86	204000	4,12	840 480,00
3885	68:04:0000000:860	544700	4,12	2 244 164,00
3886	68:04:0000000:861	990	179,28	177 487,20
3887	68:04:0000000:862	990	179,28	177 487,20
3888	68:04:0000000:863	945	179,28	169 419,60

3889	68:04:0000000:867	204200	4,12	841 304,00
3890	68:04:0000000:868	306300	4,12	1 261 956,00
3891	68:04:0000000:869	5248350	4,12	21 623 202,00
3892	68:04:0000000:87	1326000	4,12	5 463 120,00
3893	68:04:0000000:871	10425	17,26	179 935,50
3894	68:04:0000000:872	1400	52,19	73 066,00
3895	68:04:0000000:874	100295	4,12	413 215,40
3896	68:04:0000000:88	306000	4,12	1 260 720,00
3897	68:04:0000000:880	38400	4,12	158 208,00
3898	68:04:0000000:881	410400	4,12	1 690 848,00
3899	68:04:0000000:882	132700	4,12	546 724,00
3900	68:04:0000000:883	295000	4,12	1 215 400,00
3901	68:04:0000000:886	220198	8,86	1 950 954,28
3902	68:04:0000000:887	101827	8,86	902 187,22
3903	68:04:0000000:888	34741	4,12	143 132,92
3904	68:04:0000000:889	263517	8,86	2 334 760,62
3905	68:04:0000000:89	306000	4,12	1 260 720,00
3906	68:04:0000000:890	105500	4,12	434 660,00
3907	68:04:0000000:891	1610000	4,12	6 633 200,00
3908	68:04:0000000:892	277200	4,12	1 142 064,00
3909	68:04:0000000:893	3366100	4,12	13 868 332,00
3910	68:04:0000000:894	1231500	4,12	5 073 780,00
3911	68:04:0000000:895	410500	4,12	1 691 260,00
3912	68:04:0000000:9	13661250	4,12	56 284 350,00
3913	68:04:0000000:90	816000	4,12	3 361 920,00
3914	68:04:0000000:902	4378250	4,12	18 038 390,00
3915	68:04:0000000:904	1953379	4,12	8 047 921,48
3916	68:04:0000000:905	55411	5,6	310 301,60
3917	68:04:0000000:908	604727	4,12	2 491 475,24
3918	68:04:0000000:909	607242	4,12	2 501 837,04
3919	68:04:0000000:910	300300	4,12	1 237 236,00
3920	68:04:0000000:911	100100	4,12	412 412,00
3921	68:04:0000000:913	3900	46,44	181 116,00
3922	68:04:0000000:914	102800	4,12	423 536,00
3923	68:04:0000000:916	8428854	4,12	34 726 878,48
3924	68:04:0000000:917	2000	50,8	101 600,00
3925	68:04:0000000:92	2448000	4,12	10 085 760,00
3926	68:04:0000000:923	167900	4,12	691 748,00
3927	68:04:0000000:924	1461174	4,12	6 020 036,88
3928	68:04:0000000:925	1872	5,53	10 352,16
3929	68:04:0000000:93	17289000	4,12	71 230 680,00
3930	68:04:0000000:94	7819200	4,12	32 215 104,00
3931	68:04:0000000:943	17365	10,72	186 152,80
3932	68:04:0000000:944	4138	6,11	25 283,18
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3934	68:04:0000000:950	27308	4,3	117 424,40
3935	68:04:0000000:953	211000	4,12	869 320,00
3936	68:04:0000000:954	714000	4,12	2 941 680,00
3937	68:04:0000000:955	73000	4,12	300 760,00
3938	68:04:0000000:958	254	8,69	2 207,26
3939	68:04:0000000:96	3512000	4,12	14 469 440,00
3940	68:04:0000000:960	5000	4,12	20 600,00
3941	68:04:0000000:963	76200	6,47	493 014,00
3942	68:04:0000000:964	7187	9,53	68 492,11
3943	68:04:0000000:966	13453	8,57	115 292,21
3944	68:04:0000000:967	14418	6,02	86 796,36
3945	68:04:0000000:968	28070	6,02	168 981,40
3946	68:04:0000000:969	3997774	4,12	16 470 828,88
3947	68:04:0000000:97	702400	4,12	2 893 888,00
3948	68:04:0000000:971	55000	11,34	623 700,00
3949	68:04:0000000:977	2327	6,57	15 288,39
3950	68:04:0000000:978	55405	6,02	333 538,10

3951	68:04:0000000:98	175600	4,12	723 472,00
3952	68:04:0000000:980	100000	4,12	412 000,00
3953	68:04:0000000:981	1967	4,12	8 104,04
3954	68:04:0000000:987	105501	4,12	434 664,12
3955	68:04:0000000:988	89624	4,12	369 250,88
3956	68:04:0000000:99	480000	4,12	1 977 600,00
3957	68:04:0000000:991	98753	4,12	406 862,36
3958	68:04:0000000:992	5550800	4,12	22 869 296,00
3959	68:04:0000000:993	96200	4,12	396 344,00
3960	68:04:0101004:10	8965	4,45	39 894,25
3961	68:04:0101004:11	9161	4,45	40 766,45
3962	68:04:0101004:12	9873	4,45	43 934,85
3963	68:04:0101004:13	10000	4,32	43 200,00
3964	68:04:0101004:131	70000	8,09	566 300,00
3965	68:04:0101004:14	8975	4,45	39 938,75
3966	68:04:0101004:15	9055	4,45	40 294,75
3967	68:04:0101004:16	9329	4,45	41 514,05
3968	68:04:0101004:17	23452	4,32	101 312,64
3969	68:04:0101004:18	10300	4,32	44 496,00
3970	68:04:0101004:19	4687	4,8	22 497,60
3971	68:04:0101004:2	7956	5,95	47 338,20
3972	68:04:0101004:20	4825	4,8	23 160,00
3973	68:04:0101004:7	4623	4,8	22 190,40
3974	68:04:0101004:8	4506	4,8	21 628,80
3975	68:04:0101004:9	9317	4,45	41 460,65
3976	68:04:0102006:3	250000	4,12	1 030 000,00
3977	68:04:0201005:2	130000	4,12	535 600,00
3978	68:04:0202002:2	1698	9,53	16 181,94
3979	68:04:0303005:1	45500	4,12	187 460,00
3980	68:04:0303005:11	359000	4,12	1 479 080,00
3981	68:04:0303005:12	140000	4,12	576 800,00
3982	68:04:0303005:8	118275	4,12	487 293,00
3983	68:04:0303005:9	2200	16,67	36 674,00
3984	68:04:0303006:2	100000	4,12	412 000,00
3985	68:04:0303006:3	168101	4,12	692 576,12
3986	68:04:0303006:5	51200	4,12	210 944,00
3987	68:04:0303006:6	59000	4,12	243 080,00
3988	68:04:0303006:7	120000	4,12	494 400,00
3989	68:04:0304005:112	23000	4,12	94 760,00
3990	68:04:0306001:1	700	192,67	134 869,00
3991	68:04:0306001:10	700	192,67	134 869,00
3992	68:04:0306001:11	700	192,67	134 869,00
3993	68:04:0306001:12	700	192,67	134 869,00
3994	68:04:0306001:13	700	192,67	134 869,00
3995	68:04:0306001:14	700	192,67	134 869,00
3996	68:04:0306001:15	700	192,67	134 869,00
3997	68:04:0306001:16	700	192,67	134 869,00
3998	68:04:0306001:17	700	192,67	134 869,00
3999	68:04:0306001:18	700	192,67	134 869,00
4000	68:04:0306001:19	700	192,67	134 869,00
4001	68:04:0306001:2	700	192,67	134 869,00
4002	68:04:0306001:20	700	192,67	134 869,00
4003	68:04:0306001:21	700	192,67	134 869,00
4004	68:04:0306001:22	700	192,67	134 869,00
4005	68:04:0306001:24	700	192,67	134 869,00
4006	68:04:0306001:25	700	192,67	134 869,00
4007	68:04:0306001:26	700	192,67	134 869,00
4008	68:04:0306001:27	700	192,67	134 869,00
4009	68:04:0306001:28	700	192,67	134 869,00
4010	68:04:0306001:29	700	192,67	134 869,00
4011	68:04:0306001:3	700	192,67	134 869,00
4012	68:04:0306001:30	700	192,67	134 869,00

4013	68:04:0306001:31	700	192,67	134 869,00
4014	68:04:0306001:32	700	192,67	134 869,00
4015	68:04:0306001:33	700	192,67	134 869,00
4016	68:04:0306001:34	6900	192,67	1 329 423,00
4017	68:04:0306001:4	700	192,67	134 869,00
4018	68:04:0306001:5	700	192,67	134 869,00
4019	68:04:0306001:6	700	192,67	134 869,00
4020	68:04:0306001:7	700	192,67	134 869,00
4021	68:04:0306001:8	700	192,67	134 869,00
4022	68:04:0306001:9	700	192,67	134 869,00
4023	68:04:0307001:1	60000	179,28	10 756 800,00
4024	68:04:0307001:2	600	179,28	107 568,00
4025	68:04:0308001:1	22000	161,39	3 550 580,00
4026	68:04:0309001:1	10000	179,28	1 792 800,00
4027	68:04:0309001:10	600	179,28	107 568,00
4028	68:04:0309001:11	600	179,28	107 568,00
4029	68:04:0309001:12	600	179,28	107 568,00
4030	68:04:0309001:13	600	179,28	107 568,00
4031	68:04:0309001:14	600	179,28	107 568,00
4032	68:04:0309001:15	600	179,28	107 568,00
4033	68:04:0309001:16	600	179,28	107 568,00
4034	68:04:0309001:17	620	179,28	111 153,60
4035	68:04:0309001:18	400	179,28	71 712,00
4036	68:04:0309001:2	600	179,28	107 568,00
4037	68:04:0309001:3	600	179,28	107 568,00
4038	68:04:0309001:4	600	179,28	107 568,00
4039	68:04:0309001:5	600	179,28	107 568,00
4040	68:04:0309001:6	600	179,28	107 568,00
4041	68:04:0309001:7	600	179,28	107 568,00
4042	68:04:0309001:8	600	179,28	107 568,00
4043	68:04:0309001:9	634	179,28	113 663,52
4044	68:04:0310001:1	60000	130,31	7 818 600,00
4045	68:04:0310001:10	600	130,31	78 186,00
4046	68:04:0310001:100	500	130,31	65 155,00
4047	68:04:0310001:101	500	130,31	65 155,00
4048	68:04:0310001:102	500	130,31	65 155,00
4049	68:04:0310001:103	500	130,31	65 155,00
4050	68:04:0310001:104	552	130,31	71 931,12
4051	68:04:0310001:105	576	130,31	75 058,56
4052	68:04:0310001:106	500	130,31	65 155,00
4053	68:04:0310001:107	500	130,31	65 155,00
4054	68:04:0310001:108	499	130,31	65 024,69
4055	68:04:0310001:109	500	130,31	65 155,00
4056	68:04:0310001:11	600	130,31	78 186,00
4057	68:04:0310001:110	500	130,31	65 155,00
4058	68:04:0310001:111	675	130,31	87 959,25
4059	68:04:0310001:112	774	130,31	100 859,94
4060	68:04:0310001:113	760	130,31	99 035,60
4061	68:04:0310001:114	620	130,31	80 792,20
4062	68:04:0310001:115	600	130,31	78 186,00
4063	68:04:0310001:116	497	130,31	64 764,07
4064	68:04:0310001:117	587	130,31	76 491,97
4065	68:04:0310001:118	500	130,31	65 155,00
4066	68:04:0310001:119	550	130,31	71 670,50
4067	68:04:0310001:12	600	130,31	78 186,00
4068	68:04:0310001:120	560	130,31	72 973,60
4069	68:04:0310001:121	650	130,31	84 701,50
4070	68:04:0310001:122	800	130,31	104 248,00
4071	68:04:0310001:123	500	130,31	65 155,00
4072	68:04:0310001:124	500	130,31	65 155,00
4073	68:04:0310001:125	500	130,31	65 155,00
4074	68:04:0310001:126	500	130,31	65 155,00

4075	68:04:0310001:127	500	130,31	65 155,00
4076	68:04:0310001:129	500	130,31	65 155,00
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4078	68:04:0310001:130	500	130,31	65 155,00
4079	68:04:0310001:131	500	130,31	65 155,00
4080	68:04:0310001:132	500	130,31	65 155,00
4081	68:04:0310001:133	700	130,31	91 217,00
4082	68:04:0310001:134	800	130,31	104 248,00
4083	68:04:0310001:135	810	130,31	105 551,10
4084	68:04:0310001:136	675	130,31	87 959,25
4085	68:04:0310001:137	500	130,31	65 155,00
4086	68:04:0310001:138	500	130,31	65 155,00
4087	68:04:0310001:139	500	130,31	65 155,00
4088	68:04:0310001:14	600	130,31	78 186,00
4089	68:04:0310001:140	500	130,31	65 155,00
4090	68:04:0310001:141	500	130,31	65 155,00
4091	68:04:0310001:142	500	130,31	65 155,00
4092	68:04:0310001:143	500	130,31	65 155,00
4093	68:04:0310001:144	625	130,31	81 443,75
4094	68:04:0310001:145	500	130,31	65 155,00
4095	68:04:0310001:146	500	130,31	65 155,00
4096	68:04:0310001:147	500	130,31	65 155,00
4097	68:04:0310001:148	500	130,31	65 155,00
4098	68:04:0310001:149	500	130,31	65 155,00
4099	68:04:0310001:15	600	130,31	78 186,00
4100	68:04:0310001:150	500	130,31	65 155,00
4101	68:04:0310001:151	500	130,31	65 155,00
4102	68:04:0310001:152	500	130,31	65 155,00
4103	68:04:0310001:153	660	130,31	86 004,60
4104	68:04:0310001:154	1034	130,31	134 740,54
4105	68:04:0310001:155	760	130,31	99 035,60
4106	68:04:0310001:156	690	130,31	89 913,90
4107	68:04:0310001:157	660	130,31	86 004,60
4108	68:04:0310001:158	630	130,31	82 095,30
4109	68:04:0310001:159	610	130,31	79 489,10
4110	68:04:0310001:16	600	130,31	78 186,00
4111	68:04:0310001:160	590	130,31	76 882,90
4112	68:04:0310001:161	570	130,31	74 276,70
4113	68:04:0310001:162	560	130,31	72 973,60
4114	68:04:0310001:163	600	130,31	78 186,00
4115	68:04:0310001:164	670	130,31	87 307,70
4116	68:04:0310001:165	730	130,31	95 126,30
4117	68:04:0310001:166	500	130,31	65 155,00
4118	68:04:0310001:167	500	130,31	65 155,00
4119	68:04:0310001:168	500	130,31	65 155,00
4120	68:04:0310001:169	500	130,31	65 155,00
4121	68:04:0310001:17	600	130,31	78 186,00
4122	68:04:0310001:170	500	130,31	65 155,00
4123	68:04:0310001:171	500	130,31	65 155,00
4124	68:04:0310001:172	500	130,31	65 155,00
4125	68:04:0310001:173	500	130,31	65 155,00
4126	68:04:0310001:174	500	130,31	65 155,00
4127	68:04:0310001:175	500	130,31	65 155,00
4128	68:04:0310001:176	500	130,31	65 155,00
4129	68:04:0310001:177	500	130,31	65 155,00
4130	68:04:0310001:178	500	130,31	65 155,00
4131	68:04:0310001:179	500	130,31	65 155,00
4132	68:04:0310001:18	600	130,31	78 186,00
4133	68:04:0310001:180	500	130,31	65 155,00
4134	68:04:0310001:181	500	130,31	65 155,00
4135	68:04:0310001:182	500	130,31	65 155,00
4136	68:04:0310001:183	500	130,31	65 155,00

4137	68:04:0310001:184	500	130,31	65 155,00
4138	68:04:0310001:185	500	130,31	65 155,00
4139	68:04:0310001:186	675	130,31	87 959,25
4140	68:04:0310001:187	625	130,31	81 443,75
4141	68:04:0310001:188	500	130,31	65 155,00
4142	68:04:0310001:189	500	130,31	65 155,00
4143	68:04:0310001:19	600	130,31	78 186,00
4144	68:04:0310001:190	500	130,31	65 155,00
4145	68:04:0310001:191	500	130,31	65 155,00
4146	68:04:0310001:192	500	130,31	65 155,00
4147	68:04:0310001:193	500	130,31	65 155,00
4148	68:04:0310001:194	500	130,31	65 155,00
4149	68:04:0310001:195	500	130,31	65 155,00
4150	68:04:0310001:196	500	130,31	65 155,00
4151	68:04:0310001:197	500	130,31	65 155,00
4152	68:04:0310001:198	500	130,31	65 155,00
4153	68:04:0310001:199	500	130,31	65 155,00
4154	68:04:0310001:2	600	130,31	78 186,00
4155	68:04:0310001:20	600	130,31	78 186,00
4156	68:04:0310001:200	500	130,31	65 155,00
4157	68:04:0310001:201	500	130,31	65 155,00
4158	68:04:0310001:202	500	130,31	65 155,00
4159	68:04:0310001:203	500	130,31	65 155,00
4160	68:04:0310001:204	500	130,31	65 155,00
4161	68:04:0310001:205	500	130,31	65 155,00
4162	68:04:0310001:206	500	130,31	65 155,00
4163	68:04:0310001:207	500	130,31	65 155,00
4164	68:04:0310001:208	500	130,31	65 155,00
4165	68:04:0310001:209	500	130,31	65 155,00
4166	68:04:0310001:21	600	130,31	78 186,00
4167	68:04:0310001:210	500	130,31	65 155,00
4168	68:04:0310001:211	500	130,31	65 155,00
4169	68:04:0310001:212	500	130,31	65 155,00
4170	68:04:0310001:213	500	130,31	65 155,00
4171	68:04:0310001:214	500	130,31	65 155,00
4172	68:04:0310001:215	500	130,31	65 155,00
4173	68:04:0310001:216	500	130,31	65 155,00
4174	68:04:0310001:217	500	130,31	65 155,00
4175	68:04:0310001:218	500	130,31	65 155,00
4176	68:04:0310001:219	650	130,31	84 701,50
4177	68:04:0310001:22	700	130,31	91 217,00
4178	68:04:0310001:220	500	130,31	65 155,00
4179	68:04:0310001:221	594	130,31	77 404,14
4180	68:04:0310001:222	500	130,31	65 155,00
4181	68:04:0310001:223	500	130,31	65 155,00
4182	68:04:0310001:224	500	130,31	65 155,00
4183	68:04:0310001:225	500	130,31	65 155,00
4184	68:04:0310001:226	500	130,31	65 155,00
4185	68:04:0310001:227	500	130,31	65 155,00
4186	68:04:0310001:228	500	130,31	65 155,00
4187	68:04:0310001:229	500	130,31	65 155,00
4188	68:04:0310001:23	620	130,31	80 792,20
4189	68:04:0310001:230	500	130,31	65 155,00
4190	68:04:0310001:231	500	130,31	65 155,00
4191	68:04:0310001:232	500	130,31	65 155,00
4192	68:04:0310001:233	500	130,31	65 155,00
4193	68:04:0310001:234	500	130,31	65 155,00
4194	68:04:0310001:235	500	130,31	65 155,00
4195	68:04:0310001:236	500	130,31	65 155,00
4196	68:04:0310001:237	500	130,31	65 155,00
4197	68:04:0310001:238	500	130,31	65 155,00
4198	68:04:0310001:239	500	130,31	65 155,00

4199	68:04:0310001:24	585	130,31	76 231,35
4200	68:04:0310001:240	500	130,31	65 155,00
4201	68:04:0310001:241	500	130,31	65 155,00
4202	68:04:0310001:242	500	130,31	65 155,00
4203	68:04:0310001:243	500	130,31	65 155,00
4204	68:04:0310001:244	500	130,31	65 155,00
4205	68:04:0310001:245	500	130,31	65 155,00
4206	68:04:0310001:246	500	130,31	65 155,00
4207	68:04:0310001:247	500	130,31	65 155,00
4208	68:04:0310001:248	500	130,31	65 155,00
4209	68:04:0310001:249	500	130,31	65 155,00
4210	68:04:0310001:25	435,5	130,31	56 750,01
4211	68:04:0310001:250	500	130,31	65 155,00
4212	68:04:0310001:251	500	130,31	65 155,00
4213	68:04:0310001:252	625	130,31	81 443,75
4214	68:04:0310001:253	625	130,31	81 443,75
4215	68:04:0310001:254	500	130,31	65 155,00
4216	68:04:0310001:255	500	130,31	65 155,00
4217	68:04:0310001:256	500	130,31	65 155,00
4218	68:04:0310001:257	500	130,31	65 155,00
4219	68:04:0310001:258	500	130,31	65 155,00
4220	68:04:0310001:259	500	130,31	65 155,00
4221	68:04:0310001:26	500	130,31	65 155,00
4222	68:04:0310001:260	500	130,31	65 155,00
4223	68:04:0310001:261	500	130,31	65 155,00
4224	68:04:0310001:262	500	130,31	65 155,00
4225	68:04:0310001:263	500	130,31	65 155,00
4226	68:04:0310001:264	500	130,31	65 155,00
4227	68:04:0310001:265	500	130,31	65 155,00
4228	68:04:0310001:266	500	130,31	65 155,00
4229	68:04:0310001:267	500	130,31	65 155,00
4230	68:04:0310001:268	500	130,31	65 155,00
4231	68:04:0310001:269	500	130,31	65 155,00
4232	68:04:0310001:27	370	130,31	48 214,70
4233	68:04:0310001:270	500	130,31	65 155,00
4234	68:04:0310001:271	500	130,31	65 155,00
4235	68:04:0310001:272	500	130,31	65 155,00
4236	68:04:0310001:273	500	130,31	65 155,00
4237	68:04:0310001:274	500	130,31	65 155,00
4238	68:04:0310001:275	500	130,31	65 155,00
4239	68:04:0310001:276	500	130,31	65 155,00
4240	68:04:0310001:277	500	130,31	65 155,00
4241	68:04:0310001:278	500	130,31	65 155,00
4242	68:04:0310001:279	500	130,31	65 155,00
4243	68:04:0310001:28	500	130,31	65 155,00
4244	68:04:0310001:280	600	130,31	78 186,00
4245	68:04:0310001:281	500	130,31	65 155,00
4246	68:04:0310001:282	500	130,31	65 155,00
4247	68:04:0310001:283	600	130,31	78 186,00
4248	68:04:0310001:284	512	130,31	66 718,72
4249	68:04:0310001:285	500	130,31	65 155,00
4250	68:04:0310001:286	500	130,31	65 155,00
4251	68:04:0310001:287	520	130,31	67 761,20
4252	68:04:0310001:288	600	130,31	78 186,00
4253	68:04:0310001:289	600	130,31	78 186,00
4254	68:04:0310001:29	500	130,31	65 155,00
4255	68:04:0310001:290	600	130,31	78 186,00
4256	68:04:0310001:291	500	130,31	65 155,00
4257	68:04:0310001:292	500	130,31	65 155,00
4258	68:04:0310001:293	475	130,31	61 897,25
4259	68:04:0310001:294	500	130,31	65 155,00
4260	68:04:0310001:295	500	130,31	65 155,00

4261	68:04:0310001:296	500	130,31	65 155,00
4262	68:04:0310001:297	500	130,31	65 155,00
4263	68:04:0310001:298	500	130,31	65 155,00
4264	68:04:0310001:299	500	130,31	65 155,00
4265	68:04:0310001:3	600	130,31	78 186,00
4266	68:04:0310001:30	500	130,31	65 155,00
4267	68:04:0310001:300	500	130,31	65 155,00
4268	68:04:0310001:301	500	130,31	65 155,00
4269	68:04:0310001:302	500	130,31	65 155,00
4270	68:04:0310001:303	500	130,31	65 155,00
4271	68:04:0310001:304	500	130,31	65 155,00
4272	68:04:0310001:305	500	130,31	65 155,00
4273	68:04:0310001:306	500	130,31	65 155,00
4274	68:04:0310001:307	500	130,31	65 155,00
4275	68:04:0310001:308	500	130,31	65 155,00
4276	68:04:0310001:309	500	130,31	65 155,00
4277	68:04:0310001:31	500	130,31	65 155,00
4278	68:04:0310001:310	500	130,31	65 155,00
4279	68:04:0310001:311	500	130,31	65 155,00
4280	68:04:0310001:312	500	130,31	65 155,00
4281	68:04:0310001:313	625	130,31	81 443,75
4282	68:04:0310001:314	625	130,31	81 443,75
4283	68:04:0310001:315	500	130,31	65 155,00
4284	68:04:0310001:316	500	130,31	65 155,00
4285	68:04:0310001:317	500	130,31	65 155,00
4286	68:04:0310001:318	500	130,31	65 155,00
4287	68:04:0310001:319	500	130,31	65 155,00
4288	68:04:0310001:32	500	130,31	65 155,00
4289	68:04:0310001:320	500	130,31	65 155,00
4290	68:04:0310001:321	500	130,31	65 155,00
4291	68:04:0310001:322	500	130,31	65 155,00
4292	68:04:0310001:323	500	130,31	65 155,00
4293	68:04:0310001:324	500	130,31	65 155,00
4294	68:04:0310001:325	500	130,31	65 155,00
4295	68:04:0310001:326	500	130,31	65 155,00
4296	68:04:0310001:327	500	130,31	65 155,00
4297	68:04:0310001:328	500	130,31	65 155,00
4298	68:04:0310001:329	500	130,31	65 155,00
4299	68:04:0310001:33	747,5	130,31	97 406,73
4300	68:04:0310001:330	640	130,31	83 398,40
4301	68:04:0310001:331	540	130,31	70 367,40
4302	68:04:0310001:332	500	130,31	65 155,00
4303	68:04:0310001:333	500	130,31	65 155,00
4304	68:04:0310001:334	650	130,31	84 701,50
4305	68:04:0310001:335	640	130,31	83 398,40
4306	68:04:0310001:336	620	130,31	80 792,20
4307	68:04:0310001:337	600	130,31	78 186,00
4308	68:04:0310001:338	560	130,31	72 973,60
4309	68:04:0310001:339	560	130,31	72 973,60
4310	68:04:0310001:34	599,5	130,31	78 120,85
4311	68:04:0310001:340	560	130,31	72 973,60
4312	68:04:0310001:341	560	130,31	72 973,60
4313	68:04:0310001:342	560	130,31	72 973,60
4314	68:04:0310001:343	560	130,31	72 973,60
4315	68:04:0310001:344	560	130,31	72 973,60
4316	68:04:0310001:345	560	130,31	72 973,60
4317	68:04:0310001:346	560	130,31	72 973,60
4318	68:04:0310001:347	560	130,31	72 973,60
4319	68:04:0310001:348	560	130,31	72 973,60
4320	68:04:0310001:349	728	130,31	94 865,68
4321	68:04:0310001:35	572	130,31	74 537,32
4322	68:04:0310001:350	750	130,31	97 732,50

4323	68:04:0310001:351	600	130,31	78 186,00
4324	68:04:0310001:352	600	130,31	78 186,00
4325	68:04:0310001:353	600	130,31	78 186,00
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4345	68:04:0310001:4	600	130,31	78 186,00
4346	68:04:0310001:40	420	130,31	54 730,20
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4349	68:04:0310001:43	552	130,31	71 931,12
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4537	68:04:0801001:135	3000	4,12	12 360,00
4538	68:04:0801001:137	1500	4,12	6 180,00
4539	68:04:0801001:138	1500	4,12	6 180,00
4540	68:04:0801001:139	2200	4,12	9 064,00
4541	68:04:0801001:140	2400	4,12	9 888,00
4542	68:04:0801001:141	2400	4,12	9 888,00
4543	68:04:0801001:142	5000	4,12	20 600,00
4544	68:04:0801001:143	2900	4,12	11 948,00
4545	68:04:0801001:144	1300	4,12	5 356,00
4546	68:04:0801001:145	3500	4,12	14 420,00
4547	68:04:0801001:146	3700	4,12	15 244,00
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4565	68:04:0806001:66	2400	4,12	9 888,00
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4587	68:04:0806002:115	4900	4,12	20 188,00
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4589	68:04:0806002:117	6600	4,12	27 192,00
4590	68:04:0806002:118	4300	4,12	17 716,00
4591	68:04:0806002:119	4400	4,12	18 128,00
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4635	68:04:0901005:30	1400	4,12	5 768,00
4636	68:04:0901005:31	3700	4,12	15 244,00
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4638	68:04:0901005:33	1000	4,12	4 120,00
4639	68:04:0901005:34	1700	4,12	7 004,00
4640	68:04:0901005:35	4100	4,12	16 892,00
4641	68:04:0901005:36	600	4,12	2 472,00
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4644	68:04:0901005:39	3200	4,12	13 184,00
4645	68:04:0901005:4	1200	4,12	4 944,00
4646	68:04:0901005:40	2800	4,12	11 536,00
4647	68:04:0901005:41	5000	4,12	20 600,00
4648	68:04:0901005:42	1600	4,12	6 592,00
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4650	68:04:0901005:44	1800	4,12	7 416,00
4651	68:04:0901005:45	3400	4,12	14 008,00
4652	68:04:0901005:46	3700	4,12	15 244,00
4653	68:04:0901005:47	1600	4,12	6 592,00
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4655	68:04:0901005:49	1400	4,12	5 768,00
4656	68:04:0901005:5	4000	4,12	16 480,00
4657	68:04:0901005:51	3200	4,12	13 184,00
4658	68:04:0901005:52	4500	4,12	18 540,00
4659	68:04:0901005:53	4500	4,12	18 540,00
4660	68:04:0901005:54	1700	4,12	7 004,00
4661	68:04:0901005:55	2000	4,12	8 240,00
4662	68:04:0901005:56	4100	4,12	16 892,00
4663	68:04:0901005:57	1300	4,12	5 356,00
4664	68:04:0901005:58	1000	4,12	4 120,00
4665	68:04:0901005:6	3500	4,12	14 420,00
4666	68:04:0901005:61	10689	4,12	44 038,68
4667	68:04:0901005:62	10580	4,12	43 589,60
4668	68:04:0901005:63	8901	4,12	36 672,12
4669	68:04:0901005:64	10936	4,12	45 056,32
4670	68:04:0901005:65	11183	4,12	46 073,96
4671	68:04:0901005:66	6327	4,12	26 067,24
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4673	68:04:0901005:68	10038	4,12	41 356,56
4674	68:04:0901005:69	11390	4,12	46 926,80
4675	68:04:0901005:7	600	4,12	2 472,00
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4677	68:04:0901005:71	9742	4,12	40 137,04
4678	68:04:0901005:72	20031	4,12	82 527,72
4679	68:04:0901005:73	11092	4,12	45 699,04
4680	68:04:0901005:74	30863	4,12	127 155,56
4681	68:04:0901005:75	11049	4,12	45 521,88
4682	68:04:0901005:76	9885	4,12	40 726,20
4683	68:04:0901005:77	10406	4,12	42 872,72
4684	68:04:0901005:8	2400	4,12	9 888,00
4685	68:04:0901005:9	1800	4,12	7 416,00
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4688	68:04:0905004:115	250000	4,12	1 030 000,00
4689	68:04:0907004:2	1558	6,5	10 127,00
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4691	68:04:1002001:118	16912	4,12	69 677,44
4692	68:04:1004005:3	8950	9,53	85 293,50
4693	68:04:1004005:4	1722	9,53	16 410,66
4694	68:04:1005002:2	204687	4,12	843 310,44

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4697	68:04:1006001:11	660	264,46	174 543,60
4698	68:04:1006001:12	680	264,46	179 832,80
4699	68:04:1006001:13	630	264,46	166 609,80
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4702	68:04:1006001:16	600	264,46	158 676,00
4703	68:04:1006001:17	500	264,46	132 230,00
4704	68:04:1006001:178	644	264,46	170 312,24
4705	68:04:1006001:18	718	264,46	189 882,28
4706	68:04:1006001:19	804	264,46	212 625,84
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4709	68:04:1006001:21	581	264,46	153 651,26
4710	68:04:1006001:22	547	264,46	144 659,62
4711	68:04:1006001:23	736	264,46	194 642,56
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4713	68:04:1006001:25	500	264,46	132 230,00
4714	68:04:1006001:26	574	264,46	151 800,04
4715	68:04:1006001:27	500	264,46	132 230,00
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4717	68:04:1006001:29	466	264,46	123 238,36
4718	68:04:1006001:3	563	264,46	148 890,98
4719	68:04:1006001:30	500	264,46	132 230,00
4720	68:04:1006001:31	500	264,46	132 230,00
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4724	68:04:1006001:35	500	264,46	132 230,00
4725	68:04:1006001:36	720	264,46	190 411,20
4726	68:04:1006001:37	500	264,46	132 230,00
4727	68:04:1006001:38	560	264,46	148 097,60
4728	68:04:1006001:39	500	264,46	132 230,00
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4730	68:04:1006001:40	744	264,46	196 758,24
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4733	68:04:1006001:43	733	264,46	193 849,18
4734	68:04:1006001:44	570	264,46	150 742,20
4735	68:04:1006001:45	530	264,46	140 163,80
4736	68:04:1006001:46	589	264,46	155 766,94
4737	68:04:1006001:47	520	264,46	137 519,20
4738	68:04:1006001:48	900	264,46	238 014,00
4739	68:04:1006001:49	700	264,46	185 122,00
4740	68:04:1006001:5	500	264,46	132 230,00
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4742	68:04:1006001:51	790	264,46	208 923,40
4743	68:04:1006001:52	600	264,46	158 676,00
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4745	68:04:1006001:54	5600	264,46	1 480 976,00
4746	68:04:1006001:6	490	264,46	129 585,40
4747	68:04:1006001:7	500	264,46	132 230,00
4748	68:04:1006001:8	924	264,46	244 361,04
4749	68:04:1006001:9	897	264,46	237 220,62
4750	68:04:1007001:1	500	284,01	142 005,00
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4752	68:04:1007001:100	415	284,01	117 864,15
4753	68:04:1007001:101	415	284,01	117 864,15
4754	68:04:1007001:102	1000	284,01	284 010,00
4755	68:04:1007001:103	510	284,01	144 845,10
4756	68:04:1007001:104	950	284,01	269 809,50

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4758	68:04:1007001:106	415	284,01	117 864,15
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4760	68:04:1007001:109	415	284,01	117 864,15
4761	68:04:1007001:11	890	284,01	252 768,90
4762	68:04:1007001:110	480	284,01	136 324,80
4763	68:04:1007001:112	415	284,01	117 864,15
4764	68:04:1007001:113	750	284,01	213 007,50
4765	68:04:1007001:114	510	284,01	144 845,10
4766	68:04:1007001:115	670	284,01	190 286,70
4767	68:04:1007001:116	660	284,01	187 446,60
4768	68:04:1007001:117	415	284,01	117 864,15
4769	68:04:1007001:118	513	284,01	145 697,13
4770	68:04:1007001:119	415	284,01	117 864,15
4771	68:04:1007001:12	415	284,01	117 864,15
4772	68:04:1007001:121	750	284,01	213 007,50
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4775	68:04:1007001:124	1656	284,01	470 320,56
4776	68:04:1007001:125	520	284,01	147 685,20
4777	68:04:1007001:126	550	284,01	156 205,50
4778	68:04:1007001:127	460	284,01	130 644,60
4779	68:04:1007001:128	680	284,01	193 126,80
4780	68:04:1007001:13	830	284,01	235 728,30
4781	68:04:1007001:130	490	284,01	139 164,90
4782	68:04:1007001:132	1000	284,01	284 010,00
4783	68:04:1007001:135	830	284,01	235 728,30
4784	68:04:1007001:136	830	284,01	235 728,30
4785	68:04:1007001:137	415	284,01	117 864,15
4786	68:04:1007001:138	415	284,01	117 864,15
4787	68:04:1007001:139	830	284,01	235 728,30
4788	68:04:1007001:140	415	284,01	117 864,15
4789	68:04:1007001:141	415	284,01	117 864,15
4790	68:04:1007001:142	790	284,01	224 367,90
4791	68:04:1007001:144	830	284,01	235 728,30
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4793	68:04:1007001:146	830	284,01	235 728,30
4794	68:04:1007001:147	415	284,01	117 864,15
4795	68:04:1007001:148	500	284,01	142 005,00
4796	68:04:1007001:149	1160	284,01	329 451,60
4797	68:04:1007001:15	620	284,01	176 086,20
4798	68:04:1007001:150	940	284,01	266 969,40
4799	68:04:1007001:152	520	284,01	147 685,20
4800	68:04:1007001:153	430	284,01	122 124,30
4801	68:04:1007001:154	700	284,01	198 807,00
4802	68:04:1007001:156	415	284,01	117 864,15
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4804	68:04:1007001:158	430	284,01	122 124,30
4805	68:04:1007001:159	415	284,01	117 864,15
4806	68:04:1007001:16	540	284,01	153 365,40
4807	68:04:1007001:160	550	284,01	156 205,50
4808	68:04:1007001:161	830	284,01	235 728,30
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4811	68:04:1007001:164	830	284,01	235 728,30
4812	68:04:1007001:165	415	284,01	117 864,15
4813	68:04:1007001:166	480	284,01	136 324,80
4814	68:04:1007001:167	610	284,01	173 246,10
4815	68:04:1007001:168	415	284,01	117 864,15
4816	68:04:1007001:169	830	284,01	235 728,30
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4818	68:04:1007001:170	415	284,01	117 864,15

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4820	68:04:1007001:172	620	284,01	176 086,20
4821	68:04:1007001:173	415	284,01	117 864,15
4822	68:04:1007001:174	415	284,01	117 864,15
4823	68:04:1007001:175	1000	284,01	284 010,00
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4825	68:04:1007001:177	490	284,01	139 164,90
4826	68:04:1007001:178	520	284,01	147 685,20
4827	68:04:1007001:179	670	284,01	190 286,70
4828	68:04:1007001:180	440	284,01	124 964,40
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4832	68:04:1007001:185	415	284,01	117 864,15
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4835	68:04:1007001:188	557	284,01	158 193,57
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4839	68:04:1007001:193	830	284,01	235 728,30
4840	68:04:1007001:194	415	284,01	117 864,15
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4842	68:04:1007001:196	860	284,01	244 248,60
4843	68:04:1007001:197	415	284,01	117 864,15
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4848	68:04:1007001:200	415	284,01	117 864,15
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4854	68:04:1007001:207	110	284,01	31 241,10
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4857	68:04:1007001:236	830	284,01	235 728,30
4858	68:04:1007001:24	1170	284,01	332 291,70
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4863	68:04:1007001:3	670	284,01	190 286,70
4864	68:04:1007001:30	415	284,01	117 864,15
4865	68:04:1007001:32	415	284,01	117 864,15
4866	68:04:1007001:33	540	284,01	153 365,40
4867	68:04:1007001:34	415	284,01	117 864,15
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4871	68:04:1007001:39	830	284,01	235 728,30
4872	68:04:1007001:40	460	284,01	130 644,60
4873	68:04:1007001:41	830	284,01	235 728,30
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4875	68:04:1007001:43	415	284,01	117 864,15
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4878	68:04:1007001:47	830	284,01	235 728,30
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4880	68:04:1007001:49	415	284,01	117 864,15

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4882	68:04:1007001:51	875	284,01	248 508,75
4883	68:04:1007001:52	415	284,01	117 864,15
4884	68:04:1007001:54	415	284,01	117 864,15
4885	68:04:1007001:55	415	284,01	117 864,15
4886	68:04:1007001:56	390	284,01	110 763,90
4887	68:04:1007001:57	500	284,01	142 005,00
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4889	68:04:1007001:59	830	284,01	235 728,30
4890	68:04:1007001:61	520	284,01	147 685,20
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4892	68:04:1007001:63	530	284,01	150 525,30
4893	68:04:1007001:64	415	284,01	117 864,15
4894	68:04:1007001:65	415	284,01	117 864,15
4895	68:04:1007001:66	830	284,01	235 728,30
4896	68:04:1007001:67	800	284,01	227 208,00
4897	68:04:1007001:68	830	284,01	235 728,30
4898	68:04:1007001:69	415	284,01	117 864,15
4899	68:04:1007001:7	1000	284,01	284 010,00
4900	68:04:1007001:70	415	284,01	117 864,15
4901	68:04:1007001:71	510	284,01	144 845,10
4902	68:04:1007001:72	1000	284,01	284 010,00
4903	68:04:1007001:73	1015	284,01	288 270,15
4904	68:04:1007001:76	415	284,01	117 864,15
4905	68:04:1007001:77	710	284,01	201 647,10
4906	68:04:1007001:79	1195	284,01	339 391,95
4907	68:04:1007001:8	620	284,01	176 086,20
4908	68:04:1007001:80	590	284,01	167 565,90
4909	68:04:1007001:81	570	284,01	161 885,70
4910	68:04:1007001:82	415	284,01	117 864,15
4911	68:04:1007001:83	1000	284,01	284 010,00
4912	68:04:1007001:84	550	284,01	156 205,50
4913	68:04:1007001:85	550	284,01	156 205,50
4914	68:04:1007001:86	415	284,01	117 864,15
4915	68:04:1007001:87	1180	284,01	335 131,80
4916	68:04:1007001:88	930	284,01	264 129,30
4917	68:04:1007001:89	910	284,01	258 449,10
4918	68:04:1007001:9	1870	284,01	531 098,70
4919	68:04:1007001:90	415	284,01	117 864,15
4920	68:04:1007001:91	415	284,01	117 864,15
4921	68:04:1007001:92	540	284,01	153 365,40
4922	68:04:1007001:94	800	284,01	227 208,00
4923	68:04:1007001:95	600	284,01	170 406,00
4924	68:04:1007001:96	748	284,01	212 439,48
4925	68:04:1007001:97	415	284,01	117 864,15
4926	68:04:1007001:98	415	284,01	117 864,15
4927	68:04:1007001:99	415	284,01	117 864,15
4928	68:04:1008001:1	500	249,99	124 995,00
4929	68:04:1008001:10	500	249,99	124 995,00
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4932	68:04:1008001:102	492	249,99	122 995,08
4933	68:04:1008001:103	500	249,99	124 995,00
4934	68:04:1008001:104	40000	249,99	9 999 600,00
4935	68:04:1008001:106	550	249,99	137 494,50
4936	68:04:1008001:107	21856	249,99	5 463 781,44
4937	68:04:1008001:108	577	249,99	144 244,23
4938	68:04:1008001:11	500	249,99	124 995,00
4939	68:04:1008001:111	500	249,99	124 995,00
4940	68:04:1008001:112	760	249,99	189 992,40
4941	68:04:1008001:113	1071	249,99	267 739,29
4942	68:04:1008001:114	500	249,99	124 995,00

4943	68:04:1008001:115	559	249,99	139 744,41
4944	68:04:1008001:116	541	249,99	135 244,59
4945	68:04:1008001:117	546	249,99	136 494,54
4946	68:04:1008001:118	522	249,99	130 494,78
4947	68:04:1008001:119	515	249,99	128 744,85
4948	68:04:1008001:12	500	249,99	124 995,00
4949	68:04:1008001:120	602	249,99	150 493,98
4950	68:04:1008001:121	609	249,99	152 243,91
4951	68:04:1008001:122	507	249,99	126 744,93
4952	68:04:1008001:123	499	249,99	124 745,01
4953	68:04:1008001:124	458	249,99	114 495,42
4954	68:04:1008001:125	496	249,99	123 995,04
4955	68:04:1008001:126	522	249,99	130 494,78
4956	68:04:1008001:127	580	249,99	144 994,20
4957	68:04:1008001:128	500	249,99	124 995,00
4958	68:04:1008001:13	750	249,99	187 492,50
4959	68:04:1008001:131	1039	249,99	259 739,61
4960	68:04:1008001:132	500	249,99	124 995,00
4961	68:04:1008001:133	500	249,99	124 995,00
4962	68:04:1008001:134	503	249,99	125 744,97
4963	68:04:1008001:135	500	249,99	124 995,00
4964	68:04:1008001:136	1000	249,99	249 990,00
4965	68:04:1008001:137	504	249,99	125 994,96
4966	68:04:1008001:138	500	249,99	124 995,00
4967	68:04:1008001:139	500	249,99	124 995,00
4968	68:04:1008001:14	750	249,99	187 492,50
4969	68:04:1008001:140	1016	249,99	253 989,84
4970	68:04:1008001:141	1040	249,99	259 989,60
4971	68:04:1008001:142	1171	249,99	292 738,29
4972	68:04:1008001:143	1055	249,99	263 739,45
4973	68:04:1008001:144	505	249,99	126 244,95
4974	68:04:1008001:145	545	249,99	136 244,55
4975	68:04:1008001:146	742	249,99	185 492,58
4976	68:04:1008001:147	988	249,99	246 990,12
4977	68:04:1008001:148	500	249,99	124 995,00
4978	68:04:1008001:149	590	249,99	147 494,10
4979	68:04:1008001:15	500	249,99	124 995,00
4980	68:04:1008001:150	510	249,99	127 494,90
4981	68:04:1008001:16	500	249,99	124 995,00
4982	68:04:1008001:164	545	249,99	136 244,55
4983	68:04:1008001:165	680	249,99	169 993,20
4984	68:04:1008001:166	780	249,99	194 992,20
4985	68:04:1008001:17	500	249,99	124 995,00
4986	68:04:1008001:18	500	249,99	124 995,00
4987	68:04:1008001:186	1017	249,99	254 239,83
4988	68:04:1008001:187	515	249,99	128 744,85
4989	68:04:1008001:19	1000	249,99	249 990,00
4990	68:04:1008001:193	500	249,99	124 995,00
4991	68:04:1008001:194	500	249,99	124 995,00
4992	68:04:1008001:195	500	249,99	124 995,00
4993	68:04:1008001:196	500	249,99	124 995,00
4994	68:04:1008001:197	524	249,99	130 994,76
4995	68:04:1008001:198	510	249,99	127 494,90
4996	68:04:1008001:199	477	249,99	119 245,23
4997	68:04:1008001:2	500	249,99	124 995,00
4998	68:04:1008001:20	500	249,99	124 995,00
4999	68:04:1008001:200	645	249,99	161 243,55
5000	68:04:1008001:201	477	249,99	119 245,23
5001	68:04:1008001:202	517	249,99	129 244,83
5002	68:04:1008001:203	541	249,99	135 244,59
5003	68:04:1008001:21	500	249,99	124 995,00
5004	68:04:1008001:213	500	249,99	124 995,00

5005	68:04:1008001:214	762	249,99	190 492,38
5006	68:04:1008001:215	540	249,99	134 994,60
5007	68:04:1008001:216	503	249,99	125 744,97
5008	68:04:1008001:217	542	249,99	135 494,58
5009	68:04:1008001:218	486	249,99	121 495,14
5010	68:04:1008001:219	490	249,99	122 495,10
5011	68:04:1008001:22	500	249,99	124 995,00
5012	68:04:1008001:220	500	249,99	124 995,00
5013	68:04:1008001:221	638	249,99	159 493,62
5014	68:04:1008001:222	530	249,99	132 494,70
5015	68:04:1008001:224	1000	249,99	249 990,00
5016	68:04:1008001:226	1089	249,99	272 239,11
5017	68:04:1008001:227	618	249,99	154 493,82
5018	68:04:1008001:228	535	249,99	133 744,65
5019	68:04:1008001:23	1000	249,99	249 990,00
5020	68:04:1008001:230	622	249,99	155 493,78
5021	68:04:1008001:236	755	249,99	188 742,45
5022	68:04:1008001:237	1017	249,99	254 239,83
5023	68:04:1008001:24	750	249,99	187 492,50
5024	68:04:1008001:241	507	249,99	126 744,93
5025	68:04:1008001:242	600	249,99	149 994,00
5026	68:04:1008001:243	500	249,99	124 995,00
5027	68:04:1008001:245	762	249,99	190 492,38
5028	68:04:1008001:247	500	249,99	124 995,00
5029	68:04:1008001:248	519	249,99	129 744,81
5030	68:04:1008001:25	500	249,99	124 995,00
5031	68:04:1008001:250	552	249,99	137 994,48
5032	68:04:1008001:253	562	249,99	140 494,38
5033	68:04:1008001:254	466	249,99	116 495,34
5034	68:04:1008001:255	616	249,99	153 993,84
5035	68:04:1008001:256	617	249,99	154 243,83
5036	68:04:1008001:257	500	249,99	124 995,00
5037	68:04:1008001:258	593	249,99	148 244,07
5038	68:04:1008001:259	597	249,99	149 244,03
5039	68:04:1008001:26	500	249,99	124 995,00
5040	68:04:1008001:260	536	249,99	133 994,64
5041	68:04:1008001:261	597	249,99	149 244,03
5042	68:04:1008001:262	597	249,99	149 244,03
5043	68:04:1008001:263	575	249,99	143 744,25
5044	68:04:1008001:264	607	249,99	151 743,93
5045	68:04:1008001:265	529	249,99	132 244,71
5046	68:04:1008001:266	529	249,99	132 244,71
5047	68:04:1008001:267	560	249,99	139 994,40
5048	68:04:1008001:268	640	249,99	159 993,60
5049	68:04:1008001:269	1000	249,99	249 990,00
5050	68:04:1008001:27	500	249,99	124 995,00
5051	68:04:1008001:270	561	249,99	140 244,39
5052	68:04:1008001:271	1100	249,99	274 989,00
5053	68:04:1008001:272	439	249,99	109 745,61
5054	68:04:1008001:273	529	249,99	132 244,71
5055	68:04:1008001:274	600	249,99	149 994,00
5056	68:04:1008001:275	570	249,99	142 494,30
5057	68:04:1008001:276	500	249,99	124 995,00
5058	68:04:1008001:277	460	249,99	114 995,40
5059	68:04:1008001:278	517	249,99	129 244,83
5060	68:04:1008001:279	964	249,99	240 990,36
5061	68:04:1008001:28	500	249,99	124 995,00
5062	68:04:1008001:280	1030	249,99	257 489,70
5063	68:04:1008001:281	512	249,99	127 994,88
5064	68:04:1008001:282	526	249,99	131 494,74
5065	68:04:1008001:285	535	249,99	133 744,65
5066	68:04:1008001:286	533	249,99	133 244,67

5067	68:04:1008001:287	516	249,99	128 994,84
5068	68:04:1008001:289	770	249,99	192 492,30
5069	68:04:1008001:29	1000	249,99	249 990,00
5070	68:04:1008001:291	500	249,99	124 995,00
5071	68:04:1008001:294	530	249,99	132 494,70
5072	68:04:1008001:295	480	249,99	119 995,20
5073	68:04:1008001:296	541	5,22	2 824,02
5074	68:04:1008001:297	568	249,99	141 994,32
5075	68:04:1008001:298	505	249,99	126 244,95
5076	68:04:1008001:299	403	249,99	100 745,97
5077	68:04:1008001:3	1000	249,99	249 990,00
5078	68:04:1008001:30	500	249,99	124 995,00
5079	68:04:1008001:300	572	249,99	142 994,28
5080	68:04:1008001:301	499	249,99	124 745,01
5081	68:04:1008001:302	550	249,99	137 494,50
5082	68:04:1008001:303	996	249,99	248 990,04
5083	68:04:1008001:304	479	249,99	119 745,21
5084	68:04:1008001:305	1047	249,99	261 739,53
5085	68:04:1008001:306	450	249,99	112 495,50
5086	68:04:1008001:307	517	249,99	129 244,83
5087	68:04:1008001:308	450	249,99	112 495,50
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5089	68:04:1008001:31	517	249,99	129 244,83
5090	68:04:1008001:310	1015	249,99	253 739,85
5091	68:04:1008001:311	450	249,99	112 495,50
5092	68:04:1008001:312	496	249,99	123 995,04
5093	68:04:1008001:313	1037	249,99	259 239,63
5094	68:04:1008001:314	519	249,99	129 744,81
5095	68:04:1008001:315	518	5,22	2 703,96
5096	68:04:1008001:316	700	249,99	174 993,00
5097	68:04:1008001:317	476	249,99	118 995,24
5098	68:04:1008001:318	533	249,99	133 244,67
5099	68:04:1008001:319	494	249,99	123 495,06
5100	68:04:1008001:32	500	249,99	124 995,00
5101	68:04:1008001:320	527	249,99	131 744,73
5102	68:04:1008001:321	550	249,99	137 494,50
5103	68:04:1008001:323	530	5,22	2 766,60
5104	68:04:1008001:324	534	249,99	133 494,66
5105	68:04:1008001:325	569	249,99	142 244,31
5106	68:04:1008001:326	546	249,99	136 494,54
5107	68:04:1008001:327	561	249,99	140 244,39
5108	68:04:1008001:328	492	249,99	122 995,08
5109	68:04:1008001:329	524	249,99	130 994,76
5110	68:04:1008001:33	1061	249,99	265 239,39
5111	68:04:1008001:330	547	249,99	136 744,53
5112	68:04:1008001:331	550	249,99	137 494,50
5113	68:04:1008001:332	514	249,99	128 494,86
5114	68:04:1008001:333	483	249,99	120 745,17
5115	68:04:1008001:334	549	249,99	137 244,51
5116	68:04:1008001:335	504	249,99	125 994,96
5117	68:04:1008001:336	524	249,99	130 994,76
5118	68:04:1008001:337	529	249,99	132 244,71
5119	68:04:1008001:338	536	249,99	133 994,64
5120	68:04:1008001:339	533	249,99	133 244,67
5121	68:04:1008001:34	523	249,99	130 744,77
5122	68:04:1008001:340	500	249,99	124 995,00
5123	68:04:1008001:341	514	249,99	128 494,86
5124	68:04:1008001:342	548	249,99	136 994,52
5125	68:04:1008001:344	500	249,99	124 995,00
5126	68:04:1008001:346	500	249,99	124 995,00
5127	68:04:1008001:347	800	5,22	4 176,00
5128	68:04:1008001:348	800	5,22	4 176,00

5129	68:04:1008001:349	800	5,22	4 176,00
5130	68:04:1008001:35	500	249,99	124 995,00
5131	68:04:1008001:350	401	5,22	2 093,22
5132	68:04:1008001:351	800	5,22	4 176,00
5133	68:04:1008001:352	900	5,22	4 698,00
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5135	68:04:1008001:354	900	5,22	4 698,00
5136	68:04:1008001:355	500	5,22	2 610,00
5137	68:04:1008001:356	900	5,22	4 698,00
5138	68:04:1008001:357	500	5,22	2 610,00
5139	68:04:1008001:358	900	5,22	4 698,00
5140	68:04:1008001:359	900	5,22	4 698,00
5141	68:04:1008001:36	500	249,99	124 995,00
5142	68:04:1008001:360	900	5,22	4 698,00
5143	68:04:1008001:361	527	5,22	2 750,94
5144	68:04:1008001:362	900	5,22	4 698,00
5145	68:04:1008001:363	498	249,99	124 495,02
5146	68:04:1008001:364	750	249,99	187 492,50
5147	68:04:1008001:365	494	249,99	123 495,06
5148	68:04:1008001:366	500	249,99	124 995,00
5149	68:04:1008001:367	1000	249,99	249 990,00
5150	68:04:1008001:368	565	249,99	141 244,35
5151	68:04:1008001:369	494	249,99	123 495,06
5152	68:04:1008001:37	500	249,99	124 995,00
5153	68:04:1008001:370	484	249,99	120 995,16
5154	68:04:1008001:371	530	249,99	132 494,70
5155	68:04:1008001:372	302	249,99	75 496,98
5156	68:04:1008001:373	872	249,99	217 991,28
5157	68:04:1008001:374	500	249,99	124 995,00
5158	68:04:1008001:38	500	249,99	124 995,00
5159	68:04:1008001:39	500	249,99	124 995,00
5160	68:04:1008001:4	1000	249,99	249 990,00
5161	68:04:1008001:40	500	249,99	124 995,00
5162	68:04:1008001:41	500	249,99	124 995,00
5163	68:04:1008001:42	500	249,99	124 995,00
5164	68:04:1008001:43	750	249,99	187 492,50
5165	68:04:1008001:44	500	249,99	124 995,00
5166	68:04:1008001:45	500	249,99	124 995,00
5167	68:04:1008001:46	500	249,99	124 995,00
5168	68:04:1008001:47	750	249,99	187 492,50
5169	68:04:1008001:48	1500	249,99	374 985,00
5170	68:04:1008001:487	500	249,99	124 995,00
5171	68:04:1008001:488	500	249,99	124 995,00
5172	68:04:1008001:489	556	249,99	138 994,44
5173	68:04:1008001:49	500	249,99	124 995,00
5174	68:04:1008001:490	328	249,99	81 996,72
5175	68:04:1008001:491	500	249,99	124 995,00
5176	68:04:1008001:492	490	249,99	122 495,10
5177	68:04:1008001:493	505	249,99	126 244,95
5178	68:04:1008001:494	1087	249,99	271 739,13
5179	68:04:1008001:496	500	249,99	124 995,00
5180	68:04:1008001:499	455	249,99	113 745,45
5181	68:04:1008001:5	500	249,99	124 995,00
5182	68:04:1008001:50	500	249,99	124 995,00
5183	68:04:1008001:51	500	249,99	124 995,00
5184	68:04:1008001:52	1000	249,99	249 990,00
5185	68:04:1008001:53	500	249,99	124 995,00
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5187	68:04:1008001:56	500	249,99	124 995,00
5188	68:04:1008001:58	500	249,99	124 995,00
5189	68:04:1008001:59	500	249,99	124 995,00
5190	68:04:1008001:6	500	249,99	124 995,00

5191	68:04:1008001:60	535	249,99	133 744,65
5192	68:04:1008001:61	500	249,99	124 995,00
5193	68:04:1008001:62	500	249,99	124 995,00
5194	68:04:1008001:63	500	249,99	124 995,00
5195	68:04:1008001:64	500	249,99	124 995,00
5196	68:04:1008001:65	500	249,99	124 995,00
5197	68:04:1008001:66	500	249,99	124 995,00
5198	68:04:1008001:67	500	249,99	124 995,00
5199	68:04:1008001:68	873	249,99	218 241,27
5200	68:04:1008001:69	500	249,99	124 995,00
5201	68:04:1008001:7	1000	249,99	249 990,00
5202	68:04:1008001:70	500	249,99	124 995,00
5203	68:04:1008001:71	500	249,99	124 995,00
5204	68:04:1008001:72	900	249,99	224 991,00
5205	68:04:1008001:73	500	249,99	124 995,00
5206	68:04:1008001:74	500	249,99	124 995,00
5207	68:04:1008001:75	500	249,99	124 995,00
5208	68:04:1008001:76	500	249,99	124 995,00
5209	68:04:1008001:77	500	249,99	124 995,00
5210	68:04:1008001:78	500	249,99	124 995,00
5211	68:04:1008001:79	500	249,99	124 995,00
5212	68:04:1008001:8	1000	249,99	249 990,00
5213	68:04:1008001:80	500	249,99	124 995,00
5214	68:04:1008001:81	500	249,99	124 995,00
5215	68:04:1008001:82	500	249,99	124 995,00
5216	68:04:1008001:83	500	249,99	124 995,00
5217	68:04:1008001:84	500	249,99	124 995,00
5218	68:04:1008001:85	500	249,99	124 995,00
5219	68:04:1008001:86	500	249,99	124 995,00
5220	68:04:1008001:87	500	249,99	124 995,00
5221	68:04:1008001:88	500	249,99	124 995,00
5222	68:04:1008001:89	1061	249,99	265 239,39
5223	68:04:1008001:9	524	249,99	130 994,76
5224	68:04:1008001:90	750	249,99	187 492,50
5225	68:04:1008001:91	1000	249,99	249 990,00
5226	68:04:1008001:92	500	249,99	124 995,00
5227	68:04:1008001:93	500	249,99	124 995,00
5228	68:04:1008001:94	500	249,99	124 995,00
5229	68:04:1008001:95	500	249,99	124 995,00
5230	68:04:1008001:96	500	249,99	124 995,00
5231	68:04:1008001:97	500	249,99	124 995,00
5232	68:04:1008001:98	1000	249,99	249 990,00
5233	68:04:1008001:99	500	249,99	124 995,00
5234	68:04:1008002:1	500	249,99	124 995,00
5235	68:04:1008002:10	500	249,99	124 995,00
5236	68:04:1008002:100	1500	5,08	7 620,00
5237	68:04:1008002:101	1500	5,08	7 620,00
5238	68:04:1008002:102	900	5,22	4 698,00
5239	68:04:1008002:103	900	5,22	4 698,00
5240	68:04:1008002:104	900	5,22	4 698,00
5241	68:04:1008002:105	1000	5,22	5 220,00
5242	68:04:1008002:106	1000	5,22	5 220,00
5243	68:04:1008002:107	1000	5,22	5 220,00
5244	68:04:1008002:108	900	5,22	4 698,00
5245	68:04:1008002:109	900	5,22	4 698,00
5246	68:04:1008002:11	500	249,99	124 995,00
5247	68:04:1008002:110	900	5,22	4 698,00
5248	68:04:1008002:12	695	249,99	173 743,05
5249	68:04:1008002:13	500	249,99	124 995,00
5250	68:04:1008002:14	1000	249,99	249 990,00
5251	68:04:1008002:15	1000	249,99	249 990,00
5252	68:04:1008002:16	500	249,99	124 995,00

5253	68:04:1008002:17	500	249,99	124 995,00
5254	68:04:1008002:18	1000	249,99	249 990,00
5255	68:04:1008002:19	500	249,99	124 995,00
5256	68:04:1008002:2	1000	249,99	249 990,00
5257	68:04:1008002:20	499	249,99	124 745,01
5258	68:04:1008002:21	500	249,99	124 995,00
5259	68:04:1008002:22	500	249,99	124 995,00
5260	68:04:1008002:23	491	249,99	122 745,09
5261	68:04:1008002:24	945	249,99	236 240,55
5262	68:04:1008002:25	517	249,99	129 244,83
5263	68:04:1008002:26	583	249,99	145 744,17
5264	68:04:1008002:27	531	249,99	132 744,69
5265	68:04:1008002:28	633	249,99	158 243,67
5266	68:04:1008002:29	653	249,99	163 243,47
5267	68:04:1008002:3	1000	249,99	249 990,00
5268	68:04:1008002:30	565	249,99	141 244,35
5269	68:04:1008002:31	1000	249,99	249 990,00
5270	68:04:1008002:32	613	249,99	153 243,87
5271	68:04:1008002:33	600	249,99	149 994,00
5272	68:04:1008002:34	600	249,99	149 994,00
5273	68:04:1008002:36	501	249,99	125 244,99
5274	68:04:1008002:4	500	249,99	124 995,00
5275	68:04:1008002:5	103166	249,99	25 790 468,34
5276	68:04:1008002:6	500	249,99	124 995,00
5277	68:04:1008002:60	1000	249,99	249 990,00
5278	68:04:1008002:61	1007	249,99	251 739,93
5279	68:04:1008002:62	1109	249,99	277 238,91
5280	68:04:1008002:64	498	5,22	2 599,56
5281	68:04:1008002:65	1500	5,08	7 620,00
5282	68:04:1008002:66	1500	5,08	7 620,00
5283	68:04:1008002:7	631	249,99	157 743,69
5284	68:04:1008002:72	1000	249,99	249 990,00
5285	68:04:1008002:73	1400	5,22	7 308,00
5286	68:04:1008002:74	1452	5,22	7 579,44
5287	68:04:1008002:75	500	5,22	2 610,00
5288	68:04:1008002:76	500	5,22	2 610,00
5289	68:04:1008002:77	500	5,22	2 610,00
5290	68:04:1008002:78	500	5,22	2 610,00
5291	68:04:1008002:79	500	5,22	2 610,00
5292	68:04:1008002:80	1000	5,22	5 220,00
5293	68:04:1008002:81	500	5,22	2 610,00
5294	68:04:1008002:82	500	5,22	2 610,00
5295	68:04:1008002:83	500	5,22	2 610,00
5296	68:04:1008002:84	500	5,22	2 610,00
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5299	68:04:1008002:87	500	5,22	2 610,00
5300	68:04:1008002:88	1100	5,22	5 742,00
5301	68:04:1008002:89	500	5,22	2 610,00
5302	68:04:1008002:90	500	5,22	2 610,00
5303	68:04:1008002:91	1100	5,22	5 742,00
5304	68:04:1008002:92	500	5,22	2 610,00
5305	68:04:1008002:93	1100	5,22	5 742,00
5306	68:04:1008002:94	900	5,22	4 698,00
5307	68:04:1008002:95	1100	5,22	5 742,00
5308	68:04:1008002:96	900	5,22	4 698,00
5309	68:04:1008002:97	900	5,22	4 698,00
5310	68:04:1008002:98	900	5,22	4 698,00
5311	68:04:1008002:99	850	5,22	4 437,00
5312	68:04:1008003:1	800	249,99	199 992,00
5313	68:04:1008003:10	700	249,99	174 993,00
5314	68:04:1008003:100	550	249,99	137 494,50

5315	68:04:1008003:101	640	249,99	159 993,60
5316	68:04:1008003:102	640	249,99	159 993,60
5317	68:04:1008003:103	640	249,99	159 993,60
5318	68:04:1008003:104	1500	249,99	374 985,00
5319	68:04:1008003:105	807	249,99	201 741,93
5320	68:04:1008003:107	873	249,99	218 241,27
5321	68:04:1008003:108	470	249,99	117 495,30
5322	68:04:1008003:109	492	249,99	122 995,08
5323	68:04:1008003:11	500	249,99	124 995,00
5324	68:04:1008003:110	529	249,99	132 244,71
5325	68:04:1008003:111	1500	249,99	374 985,00
5326	68:04:1008003:112	668	249,99	166 993,32
5327	68:04:1008003:113	500	249,99	124 995,00
5328	68:04:1008003:114	500	249,99	124 995,00
5329	68:04:1008003:115	1500	249,99	374 985,00
5330	68:04:1008003:116	750	249,99	187 492,50
5331	68:04:1008003:117	500	249,99	124 995,00
5332	68:04:1008003:118	527	249,99	131 744,73
5333	68:04:1008003:119	1000	249,99	249 990,00
5334	68:04:1008003:12	800	249,99	199 992,00
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5336	68:04:1008003:121	540	249,99	134 994,60
5337	68:04:1008003:122	500	249,99	124 995,00
5338	68:04:1008003:123	845	249,99	211 241,55
5339	68:04:1008003:124	598	249,99	149 494,02
5340	68:04:1008003:13	772	249,99	192 992,28
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5342	68:04:1008003:140	840	249,99	209 991,60
5343	68:04:1008003:141	708	249,99	176 992,92
5344	68:04:1008003:15	750	249,99	187 492,50
5345	68:04:1008003:158	625	249,99	156 243,75
5346	68:04:1008003:16	500	249,99	124 995,00
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5348	68:04:1008003:161	760	249,99	189 992,40
5349	68:04:1008003:162	588	249,99	146 994,12
5350	68:04:1008003:163	622	249,99	155 493,78
5351	68:04:1008003:164	735	249,99	183 742,65
5352	68:04:1008003:17	500	249,99	124 995,00
5353	68:04:1008003:178	500	249,99	124 995,00
5354	68:04:1008003:179	795	249,99	198 742,05
5355	68:04:1008003:18	1000	249,99	249 990,00
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5358	68:04:1008003:182	1162	249,99	290 488,38
5359	68:04:1008003:183	500	249,99	124 995,00
5360	68:04:1008003:187	400	249,99	99 996,00
5361	68:04:1008003:190	762	249,99	190 492,38
5362	68:04:1008003:191	545	249,99	136 244,55
5363	68:04:1008003:192	500	249,99	124 995,00
5364	68:04:1008003:193	500	249,99	124 995,00
5365	68:04:1008003:194	645	249,99	161 243,55
5366	68:04:1008003:195	1500	249,99	374 985,00
5367	68:04:1008003:196	800	249,99	199 992,00
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5370	68:04:1008003:2	855	249,99	213 741,45
5371	68:04:1008003:20	750	249,99	187 492,50
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5375	68:04:1008003:204	1076	249,99	268 989,24
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5380	68:04:1008003:210	1500	5,08	7 620,00
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5383	68:04:1008003:22	750	249,99	187 492,50
5384	68:04:1008003:23	800	249,99	199 992,00
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5386	68:04:1008003:25	750	249,99	187 492,50
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5389	68:04:1008003:28	650	249,99	162 493,50
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5391	68:04:1008003:3	750	249,99	187 492,50
5392	68:04:1008003:30	835	249,99	208 741,65
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5395	68:04:1008003:33	553	249,99	138 244,47
5396	68:04:1008003:34	500	249,99	124 995,00
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5409	68:04:1008003:46	700	249,99	174 993,00
5410	68:04:1008003:47	500	249,99	124 995,00
5411	68:04:1008003:49	600	249,99	149 994,00
5412	68:04:1008003:5	500	249,99	124 995,00
5413	68:04:1008003:50	500	249,99	124 995,00
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5450	68:04:1008003:88	485	249,99	121 245,15
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5475	68:04:1009001:11	500	449	224 500,00
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5485	68:04:1009001:119	396	449	177 804,00
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5543	68:04:1009001:172	400	449	179 600,00
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5545	68:04:1009001:174	404	449	181 396,00
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5555	68:04:1009001:183	437	449	196 213,00
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5565	68:04:1009001:192	470	449	211 030,00
5566	68:04:1009001:193	414	449	185 886,00
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5572	68:04:1009001:199	416	449	186 784,00
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5574	68:04:1009001:20	560	449	251 440,00
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5603	68:04:1009001:30	400	449	179 600,00
5604	68:04:1009001:31	400	449	179 600,00
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5606	68:04:1009001:33	410	449	184 090,00
5607	68:04:1009001:34	470	449	211 030,00
5608	68:04:1009001:35	408	449	183 192,00
5609	68:04:1009001:36	400	449	179 600,00
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5618	68:04:1009001:44	400	449	179 600,00
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5620	68:04:1009001:46	400	449	179 600,00
5621	68:04:1009001:47	400	449	179 600,00
5622	68:04:1009001:48	400	449	179 600,00
5623	68:04:1009001:49	597	449	268 053,00
5624	68:04:1009001:5	400	449	179 600,00

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5631	68:04:1009001:56	400	449	179 600,00
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5634	68:04:1009001:59	418	449	187 682,00
5635	68:04:1009001:595	400	449	179 600,00
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5639	68:04:1009001:62	400	449	179 600,00
5640	68:04:1009001:63	400	449	179 600,00
5641	68:04:1009001:64	420	449	188 580,00
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5650	68:04:1009001:75	400	449	179 600,00
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5652	68:04:1009001:77	400	449	179 600,00
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5656	68:04:1009001:80	400	449	179 600,00
5657	68:04:1009001:81	407	449	182 743,00
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5659	68:04:1009001:83	405	449	181 845,00
5660	68:04:1009001:84	400	449	179 600,00
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5662	68:04:1009001:86	416	449	186 784,00
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5664	68:04:1009001:88	400	449	179 600,00
5665	68:04:1009001:89	400	449	179 600,00
5666	68:04:1009001:9	400	449	179 600,00
5667	68:04:1009001:90	420	449	188 580,00
5668	68:04:1009001:91	400	449	179 600,00
5669	68:04:1009001:92	400	449	179 600,00
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5672	68:04:1009001:95	400	449	179 600,00
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5816	68:04:1202005:6	80000	3,6	288 000,00
5817	68:04:1205002:8	69	6,22	429,18
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5822	68:04:1205003:4	37000	3,6	133 200,00
5823	68:04:1205003:5	32577	3,6	117 277,20
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5825	68:04:1205003:8	1124	11,91	13 386,84
5826	68:04:1206002:10	20375	10,72	218 420,00
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5828	68:04:1206002:4	10111	11,79	119 208,69
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5836	68:04:1301008:2	155002	2,85	441 755,70
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5854	68:04:1401006:14	690	48,82	33 685,80
5855	68:04:1401006:20	26286	4,42	116 184,12
5856	68:04:1401007:16	566	48,82	27 632,12
5857	68:04:1401007:17	466	48,82	22 750,12
5858	68:04:1401007:2	679	19,37	13 152,23
5859	68:04:1401007:20	15	5,48	82,20
5860	68:04:1401007:25	96200	4,42	425 204,00
5861	68:04:1401007:3	32600	9,29	302 854,00
5862	68:04:1401007:4	21490	15	322 350,00
5863	68:04:1401007:42	24397	10,72	261 535,84
5864	68:04:1401007:46	15	5,48	82,20
5865	68:04:1401007:47	27998	9,29	260 101,42
5866	68:04:1401007:5	4490	16,67	74 848,30
5867	68:04:1401007:6	1870	16,99	31 771,30
5868	68:04:1401008:2	17794	8,57	152 494,58
5869	68:04:1402001:13	5	6,47	32,35
5870	68:04:1403003:10	3000	5,95	17 850,00
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5885	68:04:1405003:1	400000	4,42	1 768 000,00
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5888	68:04:1405003:4	88100	4,42	389 402,00
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5891	68:04:1405004:8	83325	4,42	368 296,50
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5893	68:04:1406002:133	26353	4,42	116 480,26
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5899	68:04:1406002:20	25000	4,42	110 500,00
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5903	68:04:1408003:12	7547	4,42	33 357,74
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5910	68:04:1504001:10	79857	3,9	311 442,30
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5912	68:04:1504001:5	498936	3,9	1 945 850,40
5913	68:04:1504001:6	46064	3,9	179 649,60
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5926	68:04:1504002:9	42947	3,9	167 493,30
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5933	68:04:1505001:122	105500	3,9	411 450,00
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5946	68:04:1601002:1	472	11,91	5 621,52
5947	68:04:1601002:130	2500	4,31	10 775,00
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5949	68:04:1601003:17	578	6,55	3 785,90
5950	68:04:1602002:18	1038000	4,31	4 473 780,00
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5955	68:04:1604001:25	1763	48,82	86 069,66
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6189	68:04:1901002:133	11520	10,72	123 494,40
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6193	68:04:1901002:9	510	48,82	24 898,20
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6248	68:04:2002001:6	310500	4,16	1 291 680,00
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6259	68:04:2002003:7	4063	11,91	48 390,33
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6264	68:04:2005005:1	1620051	4,16	6 739 412,16
6265	68:04:2006002:4	1737	11,91	20 687,67
6266	68:04:2006002:5	13213	10,72	141 643,36
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6278	68:04:2103001:4	30000	4,32	129 600,00
6279	68:04:2103001:5	115729	2,62	303 209,98
6280	68:04:2103001:7	90	6,24	561,60
6281	68:04:2104001:21	60000	4,32	259 200,00
6282	68:04:2104001:22	24000	4,32	103 680,00
6283	68:04:2104001:24	140000	2,62	366 800,00
6284	68:04:2104001:45	107212	2,62	280 895,44
6285	68:04:2104001:46	940	2,62	2 462,80
6286	68:04:2104001:47	761	2,62	1 993,82
6287	68:04:2104001:48	4185	2,62	10 964,70
6288	68:04:2104001:49	1950	2,62	5 109,00
6289	68:04:2105001:2	173611	7,74	1 343 749,14
6290	68:04:2106001:21	124800	2,62	326 976,00
6291	68:04:2106001:22	528	6,47	3 416,16
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6293	68:04:2107001:7	888000	2,62	2 326 560,00
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6295	68:04:2108002:16	95600	2,62	250 472,00
6296	68:04:2108002:17	86800	2,62	227 416,00
6297	68:04:2108002:18	86800	2,62	227 416,00
6298	68:04:2108002:19	2933	6,02	17 656,66
6299	68:04:2108002:6	86800	2,62	227 416,00
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6304	68:04:2108004:15	826000	2,62	2 164 120,00
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6306	68:04:2108007:21	8800	2,62	23 056,00

6307	68:04:2108007:35	105400	2,62	276 148,00
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6309	68:04:2111001:10	2827	11,91	33 669,57
6310	68:04:2111001:11	2827	48,82	138 014,14
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6312	68:04:2111001:46	128000	2,62	335 360,00
6313	68:04:2111001:6	1250	16,99	21 237,50
6314	68:04:2111001:7	23617	2,62	61 876,54
6315	68:04:2111001:72	20000	10,72	214 400,00
6316	68:04:2111001:73	15	6,47	97,05
6317	68:04:2111001:74	100000	2,62	262 000,00
6318	68:04:2111001:75	105368	2,62	276 064,16
6319	68:04:2111001:76	15	6,47	97,05
6320	68:04:2111001:78	17885	2,62	46 858,70
6321	68:04:2111001:80	2595	5,48	14 220,60
6322	68:04:2111001:82	158	5,48	865,84
6323	68:04:2111001:83	23610	10,72	253 099,20
6324	68:04:2111001:84	6421	5,53	35 508,13
6325	68:04:2111001:85	100	5,48	548,00
6326	68:04:2111001:88	809	6,24	5 048,16
6327	68:04:2111001:90	14130	10,72	151 473,60
6328	68:04:2111001:92	79777	8,09	645 395,93
6329	68:04:2111001:93	4748	11,91	56 548,68
6330	68:04:2111001:94	1664	188,75	314 080,00
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6332	68:04:2111003:11	96000	2,62	251 520,00
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6342	68:04:2201003:4	77000	3,6	277 200,00
6343	68:04:2201003:5	81000	3,6	291 600,00
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6349	68:04:2201007:15	77000	3,6	277 200,00
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6357	68:04:2201007:7	82000	3,6	295 200,00
6358	68:04:2201007:8	82000	3,6	295 200,00
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6362	68:04:2202001:11	102000	7,74	789 480,00
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6364	68:04:2302001:2	186600	3,75	699 750,00
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6368	68:04:2303001:5	116000	3,75	435 000,00

6369	68:04:2303001:6	84000	3,75	315 000,00
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6372	68:04:2303001:9	96300	3,75	361 125,00
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6375	68:04:2303003:1	400007	3,75	1 500 026,25
6376	68:04:2303004:11	176	6,16	1 084,16
6377	68:04:2304001:6	84	6,24	524,16
6378	68:04:2304002:6	60000	6,48	388 800,00
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6380	68:04:2304002:8	268	6,62	1 774,16
6381	68:04:2305001:32	3	6,29	18,87
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6384	68:04:2305001:5	440	11,91	5 240,40
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6387	68:04:2305003:20	449000	3,75	1 683 750,00
6388	68:04:2305003:33	230	6,24	1 435,20
6389	68:04:2307001:121	170389	4,33	737 784,37
6390	68:04:2307001:122	8358	6,67	55 747,86
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6407	68:04:2309004:13	255683	5,66	1 447 165,78
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6431	68:04:2402008:106	2565	48,82	125 223,30
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6467	68:04:2502001:7	130000	2,62	340 600,00
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6479	68:04:2504002:3	217000	2,62	568 540,00
6480	68:04:2504002:8	3000	2,62	7 860,00
6481	68:04:2504002:9	10000	2,62	26 200,00
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6485	68:04:2506001:4	3262	2,62	8 546,44
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6496	68:04:2509001:231	5505	16,67	91 768,35
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6499	68:04:2509001:248	58	5,56	322,48
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6502	68:04:2509001:32	6045	15,3	92 488,50
6503	68:04:2509001:34	19590	15	293 850,00
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6505	68:04:2509001:5	10775	10,72	115 508,00
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6510	68:04:2509007:9	163800	2,62	429 156,00
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6517	68:04:3201001:3	95473	4,12	393 348,76
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6556	68:04:3601006:1	474800	3,26	1 547 848,00
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6575	68:05:0000000:1025	243000	6,55	1 591 650,00
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6578	68:05:0000000:1034	1620000	6,55	10 611 000,00
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6593	68:05:0000000:1062	600000	6,55	3 930 000,00
6594	68:05:0000000:1063	402000	6,55	2 633 100,00
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6597	68:05:0000000:1067	640000	6,55	4 192 000,00
6598	68:05:0000000:1068	2241000	6,55	14 678 550,00
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6608	68:05:0000000:1085	946000	6,55	6 196 300,00
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6726	68:05:0000000:1305	24647	6,55	161 437,85
6727	68:05:0000000:1306	21244	6,55	139 148,20
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6787	68:05:0000000:141	6723000	6,55	44 035 650,00
6788	68:05:0000000:1413	148000	6,55	969 400,00
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6878	68:05:0000000:168	16500000	6,55	108 075 000,00
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6882	68:05:0000000:1687	81281	6,55	532 390,55
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6890	68:05:0000000:1701	2876	6,55	18 837,80
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6892	68:05:0000000:1706	75000	6,55	491 250,00
6893	68:05:0000000:1708	77195	6,55	505 627,25
6894	68:05:0000000:171	675000	6,55	4 421 250,00
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6897	68:05:0000000:1712	276014	6,55	1 807 891,70
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6908	68:05:0000000:1734	1119715	6,55	7 334 133,25
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6910	68:05:0000000:1736	143429	6,55	939 459,95
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7070	68:05:0000000:726	74001	6,55	484 706,55
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7122	68:05:0102012:11	3363	6,46	21 724,98
7123	68:05:0102012:124	9903	19,41	192 217,23
7124	68:05:0102012:9	3118	56,85	177 258,30
7125	68:05:0201038:2	23318	12,48	291 008,64
7126	68:05:0206021:2	46625	6,55	305 393,75
7127	68:05:0208001:5	546	13,86	7 567,56
7128	68:05:0304001:131	82807	6,55	542 385,85
7129	68:05:0401005:96	493	11,09	5 467,37
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7131	68:05:0401014:13	12152	17,47	212 295,44
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7137	68:05:0704002:21	4602	13,86	63 783,72
7138	68:05:0704002:22	2405	13,86	33 333,30
7139	68:05:0704002:23	1075	13,86	14 899,50
7140	68:05:0704002:24	884	63,02	55 709,68
7141	68:05:0704002:25	1102	13,86	15 273,72
7142	68:05:0704002:26	3206	13,86	44 435,16
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7156	68:05:1109013:137	22034	3,91	86 130,00
7157	68:05:1109013:22	47319	10,81	511 518,39
7158	68:05:1110001:15	1141482	6,55	7 476 707,10
7159	68:05:1201003:10	7313	11,09	81 101,17
7160	68:05:1301015:134	9978	5,75	57 385,00
7161	68:05:1301015:20	7320	5,95	43 554,00
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7163	68:05:1303016:4	32593	10,81	352 330,33
7164	68:05:1303022:11	2554	13,86	35 398,44
7165	68:05:1303022:12	687	13,86	9 521,82
7166	68:05:1303022:13	660	13,86	9 147,60
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7168	68:05:1303022:14	4465	13,86	61 884,90
7169	68:05:1303022:15	620	13,86	8 593,20
7170	68:05:1303022:16	847	13,86	11 739,42
7171	68:05:1303022:17	1946	13,86	26 971,56
7172	68:05:1303022:8	4328	56,85	246 046,80
7173	68:05:1304011:5	9069	6,55	59 401,95
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7176	68:05:1403009:3	393	6,47	2 542,71
7177	68:05:1501003:25	3483	56,85	198 008,55
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7189	68:05:1701020:11	884	13,86	12 252,24
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7330	68:05:2001025:23	589	13,86	8 163,54
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7516	68:05:2401019:15	319000	6,7	2 137 300,00
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7804	68:05:3101009:2	1299000	6,7	8 703 300,00
7805	68:05:3101010:3	446000	6,7	2 988 200,00
7806	68:05:3101011:3	325000	6,7	2 177 500,00
7807	68:05:3101012:10	75000	6,7	502 500,00
7808	68:05:3101012:11	150000	6,7	1 005 000,00
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7810	68:05:3101013:3	2532000	6,7	16 964 400,00
7811	68:05:3101015:2	2025000	6,7	13 567 500,00
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7813	68:05:3101019:3	322000	6,7	2 157 400,00
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7815	68:05:3101021:2	316000	6,7	2 117 200,00
7816	68:05:3101022:2	1117000	6,7	7 483 900,00
7817	68:05:3101023:2	1863000	6,7	12 482 100,00
7818	68:05:3201002:3	70000	6,55	458 500,00
7819	68:05:3201002:5	48000	6,55	314 400,00
7820	68:05:3201002:6	24000	6,55	157 200,00
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7823	68:05:3201003:4	325000	6,55	2 128 750,00
7824	68:05:3201007:14	274400	6,55	1 797 320,00
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7828	68:05:3201010:7	360000	6,55	2 358 000,00
7829	68:05:3201011:3	566000	6,55	3 707 300,00
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7832	68:05:3201011:7	90000	6,55	589 500,00
7833	68:05:3201011:8	55000	6,55	360 250,00
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7835	68:05:3201012:6	181981	6,55	1 191 975,55
7836	68:05:3201013:4	430000	6,55	2 816 500,00
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7847	68:05:3301003:4	3977	56,85	226 092,45
7848	68:05:3301005:8	2363	5,69	13 445,47
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7850	68:05:3301014:2	320000	7,08	2 265 600,00
7851	68:05:3301014:3	80000	7,08	566 400,00
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7865	68:05:3401002:3	14000	7	98 000,00
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7872	68:05:3401006:2	57000	7	399 000,00
7873	68:05:3401006:5	1502000	7	10 514 000,00
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7875	68:05:3401009:3	68000	7	476 000,00
7876	68:05:3401012:2	400000	7	2 800 000,00
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7879	68:05:3401012:6	74000	7	518 000,00
7880	68:05:3401012:7	129000	7	903 000,00
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7882	68:05:3401014:10	330000	7	2 310 000,00
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7893	68:05:3401016:20	2012	56,85	114 382,20
7894	68:05:3401016:6	1342000	7	9 394 000,00
7895	68:05:3401017:10	6723	13,86	93 180,78
7896	68:05:3401017:125	62069	7	434 483,00
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7899	68:05:3401017:9	2982	56,85	169 526,70
7900	68:05:3401019:3	11000	7	77 000,00
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7905	68:05:3401021:8	125	6,54	817,50
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7907	68:05:3401026:126	67790	7	474 530,00
7908	68:05:3401026:4	242000	7	1 694 000,00
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7911	68:05:3401026:7	76000	7	532 000,00
7912	68:05:3401026:8	68000	7	476 000,00
7913	68:05:3401026:9	68000	7	476 000,00
7914	68:05:3401032:4	1004000	7	7 028 000,00
7915	68:05:3401035:4	6858	11,09	76 055,22
7916	68:05:3401035:5	98178	7	687 246,00
7917	68:05:3401041:2	79000	7	553 000,00
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7919	68:05:3401041:4	79000	7	553 000,00
7920	68:05:3401045:7	2015000	7	14 105 000,00
7921	68:05:3401045:8	705000	7	4 935 000,00
7922	68:05:3401046:12	320000	7	2 240 000,00
7923	68:05:3401048:5	98108	7	686 756,00
7924	68:05:3401048:6	1336592	7	9 356 144,00
7925	68:05:3401049:4	1395000	7	9 765 000,00
7926	68:05:3401051:10	1	6,47	6,47
7927	68:05:3401052:10	228000	7	1 596 000,00
7928	68:05:3401052:11	234000	7	1 638 000,00
7929	68:05:3401052:2	271998	7	1 903 986,00
7930	68:05:3401052:3	340496	7	2 383 472,00
7931	68:05:3401052:4	204000	7	1 428 000,00
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7933	68:05:3401052:8	588000	7	4 116 000,00
7934	68:05:3401053:4	204000	7	1 428 000,00
7935	68:05:3401055:17	3694	13,86	51 198,84
7936	68:05:3401055:18	1373	19,41	26 649,93
7937	68:05:3401055:19	63297	13,2	835 520,40
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7940	68:05:3401057:3	748000	7	5 236 000,00
7941	68:05:3401057:6	136000	7	952 000,00
7942	68:05:3401057:7	137000	7	959 000,00
7943	68:05:3401058:14	478000	7	3 346 000,00
7944	68:05:3401058:18	793000	3,61	2 862 730,00
7945	68:05:3401058:4	152000	7	1 064 000,00
7946	68:05:3401058:5	152135	7	1 064 945,00
7947	68:05:3401058:6	67997	7	475 979,00
7948	68:05:3401058:7	214293	7	1 500 051,00
7949	68:05:3401058:8	404484	7	2 831 388,00
7950	68:05:3401058:9	20000	7	140 000,00
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7952	68:05:3501001:12	222104	7,04	1 563 612,16
7953	68:05:3501001:128	23090	3,73	86 130,00
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7955	68:05:3501001:17	6000	4,77	28 620,00
7956	68:05:3501001:2	75000	7,04	528 000,00
7957	68:05:3501001:4	172000	7,04	1 210 880,00
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7959	68:05:3501001:8	3464	56,85	196 928,40
7960	68:05:3501001:9	144000	7,04	1 013 760,00
7961	68:05:3501003:13	2000	7,04	14 080,00
7962	68:05:3501003:14	98000	7,04	689 920,00
7963	68:05:3501003:17	14059	5,69	79 995,71
7964	68:05:3501003:4	92000	7,04	647 680,00
7965	68:05:3501003:5	8000	7,04	56 320,00
7966	68:05:3501003:7	7856	7,04	55 306,24
7967	68:05:3501003:9	62144	7,04	437 493,76
7968	68:05:3501008:4	275000	7,04	1 936 000,00
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7970	68:05:3501009:4	2174000	7,04	15 304 960,00
7971	68:05:3501009:5	30000	4,33	129 900,00
7972	68:05:3501009:6	2144000	7,04	15 093 760,00
7973	68:05:3501013:29	527	5,69	2 998,63
7974	68:05:3501015:2	72000	7,04	506 880,00
7975	68:05:3501015:3	75000	7,04	528 000,00
7976	68:05:3501015:5	2818000	7,04	19 838 720,00
7977	68:05:3501015:6	30000	4,33	129 900,00
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7983	68:05:3601003:10	203	13,86	2 813,58
7984	68:05:3601003:11	2099	13,86	29 092,14
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7989	68:05:3601003:5	2268	13,86	31 434,48
7990	68:05:3601003:6	1215	13,86	16 839,90
7991	68:05:3601003:7	2464	13,86	34 151,04
7992	68:05:3601003:8	1613	13,86	22 356,18
7993	68:05:3601003:9	7854	13,86	108 856,44
7994	68:05:3601004:8	1	6,57	6,57
7995	68:05:3601006:15	44000	5,96	262 240,00
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8016	68:05:3701005:4	230000	6,52	1 499 600,00
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8018	68:05:3701009:4	49000	6,52	319 480,00
8019	68:05:3701009:5	24000	6,52	156 480,00
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8023	68:05:3701010:5	39000	6,52	254 280,00
8024	68:05:3701010:6	60603	6,52	395 131,56
8025	68:05:3701016:3	87000	6,52	567 240,00
8026	68:05:3701016:5	261000	6,52	1 701 720,00
8027	68:05:3701016:6	82000	6,52	534 640,00
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8031	68:05:3701019:124	13972	6,16	86 130,00
8032	68:05:3701019:2	34978	10,81	378 112,18
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8040	68:05:3701028:5	429	5,69	2 441,01
8041	68:05:3701028:6	51	5,69	290,19
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8045	68:05:3701033:16	82000	6,52	534 640,00
8046	68:05:3701033:2	620	13,86	8 593,20
8047	68:05:3701033:5	3600	56,85	204 660,00
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8115	68:05:3801004:31	210917	6,1	1 286 593,70
8116	68:05:3801004:33	9465	13,86	131 184,90
8117	68:05:3801004:34	5531	19,41	107 356,71
8118	68:05:3801004:4	1387000	6,1	8 460 700,00
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8127	68:05:3801015:8	79000	6,1	481 900,00
8128	68:05:3801016:5	321000	6,1	1 958 100,00
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8130	68:05:3801016:7	311826	6,1	1 902 138,60
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8418	68:06:0000000:157	4607400	7,72	35 569 128,00
8419	68:06:0000000:158	20147800	7,72	155 541 016,00
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8422	68:06:0000000:161	94350	7,72	728 382,00
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8451	68:06:0000000:200	2291200	7,72	17 688 064,00
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8585	68:06:0000000:546	503	6,38	3 209,14
8586	68:06:0000000:549	424575	7,72	3 277 719,00
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8588	68:06:0000000:551	48	5,99	287,52
8589	68:06:0000000:553	182400	7,72	1 408 128,00
8590	68:06:0000000:556	102	5,99	610,98
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8596	68:06:0000000:565	48	5,99	287,52
8597	68:06:0000000:566	70500	7,72	544 260,00
8598	68:06:0000000:57	62900	7,72	485 588,00
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8614	68:06:0000000:607	46180	9,29	429 012,20
8615	68:06:0000000:609	1203000	7,72	9 287 160,00
8616	68:06:0000000:610	1413369	7,72	10 911 208,68
8617	68:06:0000000:613	240653	8,86	2 132 185,58
8618	68:06:0000000:614	309113	7,91	2 445 083,83
8619	68:06:0000000:616	904500	7,72	6 982 740,00
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8621	68:06:0000000:619	617100	7,72	4 764 012,00
8622	68:06:0000000:620	7586700	7,72	58 569 324,00
8623	68:06:0000000:622	74300	7,72	573 596,00
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8625	68:06:0000000:624	227700	7,72	1 757 844,00
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8631	68:06:0000000:645	1398600	7,72	10 797 192,00
8632	68:06:0000000:646	466200	7,72	3 599 064,00
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8635	68:06:0000000:649	134000	7,72	1 034 480,00
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8640	68:06:0000000:665	1657900	7,72	12 798 988,00
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8643	68:06:0000000:668	308800	7,72	2 383 936,00
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8648	68:06:0000000:675	5017600	7,72	38 735 872,00
8649	68:06:0000000:677	20173	5,49	110 749,77
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8658	68:06:0000000:689	72600	7,72	560 472,00
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8662	68:06:0000000:694	1165050	7,72	8 994 186,00

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8674	68:06:0000000:743	358000	7,72	2 763 760,00
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8688	68:06:0000000:783	62900	7,72	485 588,00
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8698	68:06:0000000:82	370633	7,72	2 861 286,76
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8703	68:06:0000000:974	160483	10,84	1 739 635,72
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8709	68:06:0000000:991	1167000	7,72	9 009 240,00
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8712	68:06:0000000:995	423000	7,72	3 265 560,00
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8716	68:06:0506003:115	5978	7,72	46 150,16
8717	68:06:0510005:118	149000	7,72	1 150 280,00
8718	68:06:0519001:3	148000	7,72	1 142 560,00
8719	68:06:0610001:114	10200	8,44	86 130,00
8720	68:06:0702001:11	925	201,84	186 702,00
8721	68:06:0702001:9	1060	201,84	213 950,40
8722	68:06:0702002:79	450	201,84	90 828,00
8723	68:06:0716001:1	27000	3,19	86 130,00
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8725	68:06:0718001:1	6000	9,56	57 385,00
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8727	68:06:0809002:124	378000	7,72	2 918 160,00
8728	68:06:0811001:119	82000	7,72	633 040,00
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8730	68:06:0910001:3	8146	9,53	77 631,38
8731	68:06:0910001:4	123078	8,86	1 090 471,08
8732	68:06:0911001:2	6	5,99	35,94
8733	68:06:1101009:3	32000	8,16	261 120,00
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8743	68:06:1103009:3	797800	8,16	6 510 048,00
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8745	68:06:1104001:7	25000	46,98	1 174 500,00
8746	68:06:1104001:9	16	6,09	97,44
8747	68:06:1105002:5	6278	53,53	336 061,34
8748	68:06:1106001:9	234900	8,16	1 916 784,00
8749	68:06:1106002:12	175900	8,16	1 435 344,00
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8759	68:06:1201010:23	24000	7,87	188 880,00
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8779	68:06:1206002:16	3	5,99	17,97
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8783	68:06:1304003:10	935	48,82	45 646,70
8784	68:06:1304003:11	1119	59,47	66 546,93
8785	68:06:1304003:12	1071	5,95	6 372,45
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8787	68:06:1304003:14	632	11,91	7 527,12
8788	68:06:1304003:15	34288	8,16	279 790,08
8789	68:06:1304003:24	595	16,67	9 918,65
8790	68:06:1304003:9	68098	45,2	3 078 029,60
8791	68:06:1401002:114	115500	8,16	942 480,00
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8793	68:06:1402003:11	9000	8,16	73 440,00
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8807	68:06:1404001:22	5500	5,95	32 725,00
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8811	68:06:1404001:31	7867	11,91	93 695,97
8812	68:06:1404001:4	1547	11,91	18 424,77
8813	68:06:1404001:40	15094	10,72	161 807,68
8814	68:06:1404001:45	5643	11,91	67 208,13
8815	68:06:1404001:5	757	11,91	9 015,87
8816	68:06:1404001:6	67	11,91	797,97
8817	68:06:1404001:7	1436	11,91	17 102,76
8818	68:06:1404001:8	174	11,91	2 072,34
8819	68:06:1404001:9	120	11,91	1 429,20
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8827	68:06:1404006:7	346500	8,16	2 827 440,00
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8863	68:06:1701005:7	407000	7,72	3 142 040,00
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8940	68:06:2303009:35	750	11,91	8 932,50
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9032	68:06:2303012:200	1500	40,95	61 425,00
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9042	68:06:2303012:210	248500	7	1 739 500,00
9043	68:06:2303012:211	960	40,95	39 312,00
9044	68:06:2304001:6	424000	7	2 968 000,00
9045	68:06:2304001:9	57000	7	399 000,00
9046	68:06:2304002:18	300200	7	2 101 400,00
9047	68:06:2305001:1	548	147,91	81 054,68
9048	68:06:2305001:10	2000	7	14 000,00
9049	68:06:2305001:11	164000	7	1 148 000,00
9050	68:06:2305001:12	24000	7	168 000,00
9051	68:06:2305001:129	7500	7	52 500,00
9052	68:06:2305001:13	4000	7	28 000,00
9053	68:06:2305001:130	35242	7	246 694,00
9054	68:06:2305001:131	15000	7	105 000,00
9055	68:06:2305001:14	41000	7	287 000,00
9056	68:06:2305001:15	6684	5,95	39 769,80
9057	68:06:2305001:16	15000	7	105 000,00
9058	68:06:2305001:2	488	147,91	72 180,08
9059	68:06:2305001:4	2592	5,95	15 422,40
9060	68:06:2305001:7	150000	7	1 050 000,00
9061	68:06:2305001:8	35476	10,21	362 209,96
9062	68:06:2305001:9	13000	7	91 000,00
9063	68:06:2308001:33	201400	7	1 409 800,00
9064	68:06:2401001:13	1169700	7,53	8 807 841,00
9065	68:06:2403001:1	204000	7,53	1 536 120,00
9066	68:06:2403003:2	10400	7,53	78 312,00
9067	68:06:2404006:3	73300	7,53	551 949,00
9068	68:06:2404008:10	60000	9,53	571 800,00
9069	68:06:2404008:3	60775	7,53	457 635,75
9070	68:06:2404008:9	1225	9,53	11 674,25
9071	68:06:2404010:25	243600	7,53	1 834 308,00
9072	68:06:2404011:6	70500	7,53	530 865,00
9073	68:06:2404011:7	299500	7,53	2 255 235,00
9074	68:06:2404011:8	18500	7,53	139 305,00
9075	68:06:2404012:130	13200	6,53	86 130,00
9076	68:06:2404012:19	5	5,99	29,95
9077	68:06:2404013:12	2500	48,82	122 050,00
9078	68:06:2404013:22	600	52,19	31 314,00
9079	68:06:2501005:10	66200	7,08	468 696,00
9080	68:06:2501005:3	69000	7,08	488 520,00
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9084	68:06:2503006:128	75900	7,08	537 372,00
9085	68:06:2503006:17	60000	7,08	424 800,00
9086	68:06:2503007:14	8	6,62	52,96
9087	68:06:2503007:17	216000	7,08	1 529 280,00
9088	68:06:2503007:21	265700	7,08	1 881 156,00
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9090	68:06:2504002:15	651000	7,08	4 609 080,00
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9092	68:06:2506002:13	850	45,66	38 811,00
9093	68:06:2506002:15	2000	50,8	101 600,00
9094	68:06:2506002:17	15	6,09	91,35
9095	68:06:2507007:40	5000	7,08	35 400,00
9096	68:06:2507007:43	3600	48,82	175 752,00

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9099	68:06:2601004:6	70500	8,01	564 705,00
9100	68:06:2602001:10	75900	8,01	607 959,00
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9103	68:06:2602001:13	76900	8,01	615 969,00
9104	68:06:2602001:7	75900	8,01	607 959,00
9105	68:06:2602001:8	76900	8,01	615 969,00
9106	68:06:2602001:9	54300	8,01	434 943,00
9107	68:06:2602002:5	70500	8,01	564 705,00
9108	68:06:2602003:5	70500	8,01	564 705,00
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9110	68:06:2602007:10	23296	5,49	127 895,04
9111	68:06:2603003:1	6347	11,91	75 592,77
9112	68:06:2603003:10	2500	48,82	122 050,00
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9115	68:06:2603003:19	1565	16,67	26 088,55
9116	68:06:2603003:2	2151	16,67	35 857,17
9117	68:06:2603003:23	140	67,8	9 492,00
9118	68:06:2603003:26	15000	5,74	86 130,00
9119	68:06:2603003:3	66422	8,01	532 040,22
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9122	68:06:2603006:11	287000	8,01	2 298 870,00
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9126	68:06:2701005:17	4900	5,53	27 079,00
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9134	68:06:2702001:7	70500	7,27	512 535,00
9135	68:06:2702004:5	915000	7,27	6 652 050,00
9136	68:06:2702005:22	997000	7,27	7 248 190,00
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9154	68:06:2801006:13	231000	8,31	1 919 610,00
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9156	68:06:2801006:15	24000	8,31	199 440,00
9157	68:06:2801006:17	486000	8,31	4 038 660,00
9158	68:06:2801006:5	300000	8,31	2 493 000,00

9159	68:06:2801006:8	300000	8,31	2 493 000,00
9160	68:06:2801007:16	110000	8,31	914 100,00
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9166	68:06:2802001:21	1000	8,31	8 310,00
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9168	68:06:2802005:12	22000	8,31	182 820,00
9169	68:06:2802005:13	18000	8,31	149 580,00
9170	68:06:2802005:14	399000	8,31	3 315 690,00
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9172	68:06:2802007:9	278000	8,31	2 310 180,00
9173	68:06:2802008:10	105000	8,31	872 550,00
9174	68:06:2802008:11	101000	8,31	839 310,00
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9181	68:06:2803002:1	1343000	8,31	11 160 330,00
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9183	68:06:2804001:10	107000	8,31	889 170,00
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9189	68:06:2804002:12	71	8,31	590,01
9190	68:06:2804002:13	181	8,31	1 504,11
9191	68:06:2804002:5	790000	8,31	6 564 900,00
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9197	68:06:2804004:1	400000	8,31	3 324 000,00
9198	68:06:2804004:10	6000	8,31	49 860,00
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9201	68:06:2804004:13	58000	8,31	481 980,00
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9203	68:06:2804004:18	3041	9,53	28 980,73
9204	68:06:2804004:4	400000	8,31	3 324 000,00
9205	68:06:2804004:9	400000	8,31	3 324 000,00
9206	68:06:2804005:5	217000	8,31	1 803 270,00
9207	68:06:2804006:5	20000	8,31	166 200,00
9208	68:06:2804007:10	16000	8,31	132 960,00
9209	68:06:2804007:11	4000	8,31	33 240,00
9210	68:06:2804007:12	6400	8,31	53 184,00
9211	68:06:2804007:13	1248400	8,31	10 374 204,00
9212	68:06:2804007:14	19200	8,31	159 552,00
9213	68:06:2804007:15	227	8,31	1 886,37
9214	68:06:2804007:16	73	8,31	606,63
9215	68:06:2804007:4	1270000	8,31	10 553 700,00
9216	68:06:2804007:5	2000	8,31	16 620,00
9217	68:06:2804008:11	8000	8,31	66 480,00
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9219	68:06:2804008:13	18300	8,31	152 073,00
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9224	68:06:2804008:18	328	8,31	2 725,68
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9230	68:06:2804009:13	14600	8,31	121 326,00
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9232	68:06:2804009:15	173000	8,31	1 437 630,00
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9234	68:06:2804009:17	281	8,31	2 335,11
9235	68:06:2804009:5	1590000	8,31	13 212 900,00
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9245	68:06:2901010:11	16	5,99	95,84
9246	68:06:2901011:10	2682	11,91	31 942,62
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9248	68:06:2901011:12	2506	16,67	41 775,02
9249	68:06:2901011:4	1661	16,67	27 688,87
9250	68:06:2901011:5	440	19,37	8 522,80
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9254	68:06:2901014:32	3379	7,72	26 085,88
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9264	68:06:2901014:71	4300	48,82	209 926,00
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9268	68:06:2902002:3	1566000	7,72	12 089 520,00
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9274	68:06:2902004:13	475000	7,72	3 667 000,00
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9277	68:06:2902004:21	334000	7,72	2 578 480,00
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9282	68:06:2902004:26	141000	7,72	1 088 520,00

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9285	68:06:2902004:8	37000	7,72	285 640,00
9286	68:06:2902005:16	444000	7,72	3 427 680,00
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9292	68:06:2902009:8	22000	7,72	169 840,00
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9296	68:06:2902011:6	615000	7,72	4 747 800,00
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9299	68:06:2903001:13	50000	7,72	386 000,00
9300	68:06:2903001:14	114000	7,72	880 080,00
9301	68:06:2903001:6	2500	48,82	122 050,00
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9310	68:06:2906002:6	400000	7,72	3 088 000,00
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9314	68:06:2906003:16	6200	7,72	47 864,00
9315	68:06:2906003:17	300	7,72	2 316,00
9316	68:06:2906003:18	66100	7,72	510 292,00
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9320	68:06:2906004:2	200000	7,72	1 544 000,00
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9325	68:06:2906008:10	1400000	7,72	10 808 000,00
9326	68:06:2906008:6	543000	7,72	4 191 960,00
9327	68:06:2906009:10	2851000	7,72	22 009 720,00
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9329	68:06:2906010:10	6000	7,72	46 320,00
9330	68:06:2906010:11	22000	7,72	169 840,00
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9332	68:06:2906010:13	180500	7,72	1 393 460,00
9333	68:06:2906010:14	4000	7,72	30 880,00
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9338	68:06:2906010:8	2000	7,72	15 440,00
9339	68:06:2906010:9	14000	7,72	108 080,00
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9341	68:06:3001001:5	1366500	7,72	10 549 380,00
9342	68:06:3001001:6	70500	7,72	544 260,00
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9345	68:06:3002003:18	4544	11,91	54 119,04
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9347	68:06:3003001:7	4	4,28	17,12
9348	68:06:3004001:9	4663	7,72	35 998,36
9349	68:06:3005001:137	15000	5,74	86 130,00
9350	68:06:3005001:138	10000	8,61	86 130,00
9351	68:06:3005001:16	4	5,99	23,96
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9353	68:06:3005001:21	1260	11,91	15 006,60
9354	68:06:3005001:22	2460	16,67	41 008,20
9355	68:06:3005001:23	672	11,91	8 003,52
9356	68:06:3005001:25	1300	11,91	15 483,00
9357	68:06:3005001:3	2500	48,82	122 050,00
9358	68:06:3005001:7	30	85,1	2 553,00
9359	68:06:3006001:14	4406	63,59	280 177,54
9360	68:06:3007003:19	84900	6,48	550 152,00
9361	68:06:3008001:117	547000	7,72	4 222 840,00
9362	68:06:3009005:11	2423	11,91	28 857,93
9363	68:06:3009006:2	2500	48,82	122 050,00
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9387	68:06:3103002:116	890	201,84	179 637,60
9388	68:06:3103002:117	480	201,84	96 883,20
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9412	68:06:3103002:28	450	201,84	90 828,00
9413	68:06:3103002:3	573	201,84	115 654,32
9414	68:06:3103002:31	540	201,84	108 993,60
9415	68:06:3103002:32	500	201,84	100 920,00
9416	68:06:3103002:33	500	201,84	100 920,00
9417	68:06:3103002:34	450	201,84	90 828,00
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9445	68:06:3103002:8	450	201,84	90 828,00
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9664	68:06:3801002:17	673000	7,34	4 939 820,00
9665	68:06:3802001:9	864000	7,34	6 341 760,00
9666	68:06:3802002:4	204000	7,34	1 497 360,00
9667	68:06:3802003:9	58000	7,34	425 720,00
9668	68:06:3802004:1	2500	48,82	122 050,00
9669	68:06:3802004:10	1202	11,91	14 315,82
9670	68:06:3802004:12	3281	11,91	39 076,71
9671	68:06:3802004:125	21724	15	325 860,00
9672	68:06:3802004:126	3000	16,67	50 010,00
9673	68:06:3802004:13	5000	11,91	59 550,00
9674	68:06:3803011:11	790000	7,34	5 798 600,00
9675	68:06:3803011:12	400000	7,34	2 936 000,00
9676	68:06:3803011:13	4000	7,34	29 360,00
9677	68:06:3803011:2	70500	7,34	517 470,00
9678	68:06:3803011:6	70500	7,34	517 470,00
9679	68:06:3803011:7	400000	7,34	2 936 000,00
9680	68:06:3803011:8	400000	7,34	2 936 000,00
9681	68:06:3803012:2	211500	7,34	1 552 410,00
9682	68:06:3803012:3	188500	7,34	1 383 590,00
9683	68:06:3803012:4	1342000	7,34	9 850 280,00
9684	68:06:3804003:6	206000	7,34	1 512 040,00
9685	68:06:3804004:17	917	11,91	10 921,47
9686	68:06:3804004:3	20000	7,34	146 800,00
9687	68:06:3804004:6	85000	7,34	623 900,00
9688	68:06:3804008:20	243000	7,34	1 783 620,00
9689	68:06:3804009:9	86700	7,34	636 378,00
9690	68:06:3804010:1	368000	7,34	2 701 120,00
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9692	68:06:4203002:2	9	48,82	439,38
9693	68:07:0000000:100	961	401,73	386 062,53
9694	68:07:0000000:101	978	401,73	392 891,94
9695	68:07:0000000:102	812	401,73	326 204,76
9696	68:07:0000000:104	880	401,73	353 522,40
9697	68:07:0000000:105	842	401,73	338 256,66
9698	68:07:0000000:1062	1339	164,2	219 863,80
9699	68:07:0000000:1065	366000	5,62	2 056 920,00
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9701	68:07:0000000:1067	440300	5,62	2 474 486,00
9702	68:07:0000000:1068	395	356,52	140 825,40
9703	68:07:0000000:1074	921361	5,62	5 178 048,82
9704	68:07:0000000:1075	592	164,2	97 206,40
9705	68:07:0000000:1078	710000	5,62	3 990 200,00
9706	68:07:0000000:1080	6449000	5,62	36 243 380,00
9707	68:07:0000000:1081	1498	164,2	245 971,60
9708	68:07:0000000:1083	463000	5,62	2 602 060,00
9709	68:07:0000000:1084	620	385,48	238 997,60
9710	68:07:0000000:1085	976	164,2	160 259,20
9711	68:07:0000000:1088	2170686	5,62	12 199 255,32
9712	68:07:0000000:1089	6998453	5,62	39 331 305,86
9713	68:07:0000000:109	8821305	5,62	49 575 734,10
9714	68:07:0000000:1091	2038299	5,62	11 455 240,38
9715	68:07:0000000:1094	88700	5,62	498 494,00
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9720	68:07:0000000:110	2462000	5,62	13 836 440,00
9721	68:07:0000000:1100	74800	5,62	420 376,00
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9725	68:07:0000000:1108	1070000	5,62	6 013 400,00
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9727	68:07:0000000:1111	521	385,48	200 835,08
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9731	68:07:0000000:114	116000	5,62	651 920,00
9732	68:07:0000000:1140	14007000	5,62	78 719 340,00
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9734	68:07:0000000:1145	400	295,3	118 120,00
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9741	68:07:0000000:1174	523833	5,62	2 943 941,46
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9744	68:07:0000000:119	857	401,73	344 282,61
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9746	68:07:0000000:1197	3111000	5,62	17 483 820,00
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9754	68:07:0000000:1240	87408	5,62	491 232,96
9755	68:07:0000000:1241	102219	5,62	574 470,78
9756	68:07:0000000:1242	366000	5,62	2 056 920,00
9757	68:07:0000000:1252	968	143,67	139 072,56
9758	68:07:0000000:1256	1300000	5,62	7 306 000,00
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9763	68:07:0000000:1263	312000	5,62	1 753 440,00
9764	68:07:0000000:127	12246667	5,62	68 826 268,54
9765	68:07:0000000:1270	395	356,52	140 825,40
9766	68:07:0000000:1273	1917000	5,62	10 773 540,00
9767	68:07:0000000:1280	881	164,2	144 660,20
9768	68:07:0000000:129	65000	5,62	365 300,00
9769	68:07:0000000:137	827	401,73	332 230,71
9770	68:07:0000000:1375	1300000	5,62	7 306 000,00
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9773	68:07:0000000:1398	7134000	5,62	40 093 080,00
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9777	68:07:0000000:1424	428	356,52	152 590,56
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9793	68:07:0000000:151	32905000	5,62	184 926 100,00
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9810	68:07:0000000:155	60000	5,62	337 200,00
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9813	68:07:0000000:1564	1232500	5,62	6 926 650,00
9814	68:07:0000000:1565	1872000	5,62	10 520 640,00
9815	68:07:0000000:1566	770100	5,62	4 327 962,00
9816	68:07:0000000:157	27255000	5,62	153 173 100,00
9817	68:07:0000000:1575	773	136,61	105 599,53
9818	68:07:0000000:1576	682	136,61	93 168,02
9819	68:07:0000000:1577	760	173,7	132 012,00
9820	68:07:0000000:1579	772	136,61	105 462,92
9821	68:07:0000000:1580	1195100	5,62	6 716 462,00
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9825	68:07:0000000:1590	5440500	5,62	30 575 610,00
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9827	68:07:0000000:1609	17302	17,47	302 265,94
9828	68:07:0000000:161	3470700	5,62	19 505 334,00
9829	68:07:0000000:1613	65876	5,62	370 223,12
9830	68:07:0000000:1625	963480	5,62	5 414 757,60
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9834	68:07:0000000:1669	676000	5,62	3 799 120,00
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9838	68:07:0000000:1675	588	173,7	102 135,60
9839	68:07:0000000:1676	1561600	5,62	8 776 192,00
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9844	68:07:0000000:170	171000	5,62	961 020,00
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9850	68:07:0000000:1726	84349	5,9	497 659,10
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9853	68:07:0000000:1746	7942	6,47	51 384,74
9854	68:07:0000000:1751	92017	5,62	517 135,54
9855	68:07:0000000:1761	347	6,68	2 317,96
9856	68:07:0000000:1771	393	356,52	140 112,36
9857	68:07:0000000:178	886	401,73	355 932,78
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9860	68:07:0000000:1808	236000	5,62	1 326 320,00
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9862	68:07:0000000:1818	540	137,34	74 163,60
9863	68:07:0000000:1823	90000	5,62	505 800,00
9864	68:07:0000000:1826	1081450	5,62	6 077 749,00
9865	68:07:0000000:1828	3057	5,9	18 036,30
9866	68:07:0000000:183	1562000	5,62	8 778 440,00
9867	68:07:0000000:1834	381	5,9	2 247,90
9868	68:07:0000000:1836	425	165,69	70 418,25
9869	68:07:0000000:1840	488000	5,62	2 742 560,00
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9879	68:07:0000000:1885	431732	5,62	2 426 333,84
9880	68:07:0000000:190	1559659	5,62	8 765 283,58
9881	68:07:0000000:1901	1494001	5,62	8 396 285,62
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9886	68:07:0000000:1926	2320000	5,62	13 038 400,00
9887	68:07:0000000:1927	3508233	5,62	19 716 269,46
9888	68:07:0000000:1929	2958500	5,62	16 626 770,00
9889	68:07:0000000:1930	2765543	5,62	15 542 351,66
9890	68:07:0000000:1931	2301000	5,62	12 931 620,00
9891	68:07:0000000:1934	600	220,87	132 522,00
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9894	68:07:0000000:1942	1033000	5,62	5 805 460,00
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9898	68:07:0000000:1954	76001	5,62	427 125,62
9899	68:07:0000000:1955	141814	5,62	796 994,68
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9906	68:07:0000000:197	8052000	5,62	45 252 240,00
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9908	68:07:0000000:1978	455	168,56	76 694,80
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9911	68:07:0000000:1983	1039	220,87	229 483,93
9912	68:07:0000000:1984	698	220,87	154 167,26
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9915	68:07:0000000:1987	530	168,56	89 336,80
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9917	68:07:0000000:1992	771	220,87	170 290,77
9918	68:07:0000000:1993	804	220,87	177 579,48
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9921	68:07:0000000:2002	1108506	5,62	6 229 803,72
9922	68:07:0000000:2006	481	151,18	72 717,58
9923	68:07:0000000:2010	784	151,18	118 525,12
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9925	68:07:0000000:2016	17784	6,47	115 062,48
9926	68:07:0000000:202	8738250	5,62	49 108 965,00
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9928	68:07:0000000:2045	276100	5,62	1 551 682,00
9929	68:07:0000000:2054	870	168,56	146 647,20
9930	68:07:0000000:2063	58000	5,62	325 960,00
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9932	68:07:0000000:2070	5	37,98	189,90
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9940	68:07:0000000:2089	116000	5,62	651 920,00
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9943	68:07:0000000:2106	2891000	5,62	16 247 420,00
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9945	68:07:0000000:2114	1492	67,95	101 381,40
9946	68:07:0000000:2116	58882	5,62	330 916,84
9947	68:07:0000000:2118	1122707	5,62	6 309 613,34
9948	68:07:0000000:2119	530293	5,62	2 980 246,66
9949	68:07:0000000:214	1708000	5,62	9 598 960,00
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9951	68:07:0000000:2144	892	137,34	122 507,28
9952	68:07:0000000:2145	630	168,56	106 192,80
9953	68:07:0000000:2149	860	143,67	123 556,20
9954	68:07:0000000:2150	18264	6,47	118 168,08
9955	68:07:0000000:2158	112854	9,01	1 016 814,54
9956	68:07:0000000:2162	1502	11,09	16 657,18
9957	68:07:0000000:2165	65500	5,62	368 110,00
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9959	68:07:0000000:2179	417100	5,62	2 344 102,00
9960	68:07:0000000:2180	900	220,87	198 783,00
9961	68:07:0000000:2182	102000	5,62	573 240,00
9962	68:07:0000000:2183	420000	5,62	2 360 400,00
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9966	68:07:0000000:2193	18746	17,47	327 492,62
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9968	68:07:0000000:22	14875760	5,62	83 601 771,20
9969	68:07:0000000:2200	2917583	5,62	16 396 816,46
9970	68:07:0000000:2205	85799	6,6	566 273,40
9971	68:07:0000000:2206	116000	5,62	651 920,00
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9977	68:07:0000000:2213	325000	5,62	1 826 500,00
9978	68:07:0000000:2215	174000	5,62	977 880,00
9979	68:07:0000000:2218	1854400	5,62	10 421 728,00
9980	68:07:0000000:2219	521250	5,62	2 929 425,00
9981	68:07:0000000:222	910000	5,62	5 114 200,00
9982	68:07:0000000:2221	290550	5,62	1 632 891,00
9983	68:07:0000000:2222	431933	5,62	2 427 463,46
9984	68:07:0000000:2224	1856000	5,62	10 430 720,00
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9986	68:07:0000000:223	8118	13,86	112 515,48
9987	68:07:0000000:2234	498900	5,62	2 803 818,00
9988	68:07:0000000:2235	58000	5,62	325 960,00
9989	68:07:0000000:224	20757002	5,62	116 654 351,24
9990	68:07:0000000:225	3599000	5,62	20 226 380,00
9991	68:07:0000000:226	920	401,73	369 591,60
9992	68:07:0000000:2263	639	137,34	87 760,26
9993	68:07:0000000:2264	658	137,34	90 369,72
9994	68:07:0000000:2266	58000	5,62	325 960,00
9995	68:07:0000000:2269	1073000	5,62	6 030 260,00
9996	68:07:0000000:2273	192000	5,62	1 079 040,00
9997	68:07:0000000:2274	2464	6,47	15 942,08
9998	68:07:0000000:2275	260900	5,62	1 466 258,00
9999	68:07:0000000:2276	1411333	5,62	7 931 691,46
10000	68:07:0000000:2277	50000	5,62	281 000,00
10001	68:07:0000000:2278	350000	5,62	1 967 000,00
10002	68:07:0000000:228	969	401,73	389 276,37
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10005	68:07:0000000:2283	62000	5,62	348 440,00
10006	68:07:0000000:2284	600000	5,62	3 372 000,00
10007	68:07:0000000:2288	396330	5,62	2 227 374,60
10008	68:07:0000000:2289	8690	5,9	51 271,00
10009	68:07:0000000:2291	340470	5,62	1 913 441,40
10010	68:07:0000000:2292	1985532	5,62	11 158 689,84
10011	68:07:0000000:23	43263662	5,62	243 141 780,44
10012	68:07:0000000:2304	116000	5,62	651 920,00
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10015	68:07:0000000:2311	3852583	5,62	21 651 516,46
10016	68:07:0000000:2319	6496660	5,62	36 511 229,20
10017	68:07:0000000:2320	57300	5,62	322 026,00
10018	68:07:0000000:2322	376167	5,62	2 114 058,54
10019	68:07:0000000:2324	4488	56,85	255 142,80
10020	68:07:0000000:2334	1174133	5,62	6 598 627,46
10021	68:07:0000000:2338	52000	5,62	292 240,00
10022	68:07:0000000:2339	406000	5,62	2 281 720,00
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10024	68:07:0000000:2341	1325	295,3	391 272,50
10025	68:07:0000000:2346	386	244,42	94 346,12
10026	68:07:0000000:2356	868	4,35	3 775,80

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10029	68:07:0000000:2364	73200	5,62	411 384,00
10030	68:07:0000000:2365	65000	5,62	365 300,00
10031	68:07:0000000:2378	327500	5,62	1 840 550,00
10032	68:07:0000000:241	6344000	5,62	35 653 280,00
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10040	68:07:0000000:2557	466000	5,62	2 618 920,00
10041	68:07:0000000:2558	75193	5,62	422 584,66
10042	68:07:0000000:2559	711009	5,62	3 995 870,58
10043	68:07:0000000:2560	104590	5,62	587 795,80
10044	68:07:0000000:2561	463208	5,62	2 603 228,96
10045	68:07:0000000:2565	561	168,56	94 562,16
10046	68:07:0000000:2567	577	168,56	97 259,12
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10058	68:07:0000000:2627	599333	5,62	3 368 251,46
10059	68:07:0000000:263	4386107	5,62	24 649 921,34
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10061	68:07:0000000:2639	174000	5,62	977 880,00
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10075	68:07:0000000:2678	49700	5,62	279 314,00
10076	68:07:0000000:2687	116000	5,62	651 920,00
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10078	68:07:0000000:2690	370	244,42	90 435,40
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10083	68:07:0000000:270	4561700	5,62	25 636 754,00
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10086	68:07:0000000:2710	37963	5,9	223 981,70
10087	68:07:0000000:2711	1000	137,34	137 340,00
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10089	68:07:0000000:2718	1413	295,3	417 258,90
10090	68:07:0000000:2722	985	137,34	135 279,90
10091	68:07:0000000:2724	85770	75,1	6 441 327,00
10092	68:07:0000000:2727	981000	5,62	5 513 220,00
10093	68:07:0000000:2737	508	137,34	69 768,72
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10096	68:07:0000000:283	856	401,73	343 880,88
10097	68:07:0000000:288	91500	5,62	514 230,00
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10099	68:07:0000000:293	831000	5,62	4 670 220,00
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10102	68:07:0000000:30	3155000	5,62	17 731 100,00
10103	68:07:0000000:300	380	356,52	135 477,60
10104	68:07:0000000:301	378	356,52	134 764,56
10105	68:07:0000000:303	416	356,52	148 312,32
10106	68:07:0000000:304	479	385,48	184 644,92
10107	68:07:0000000:305	418	367,1	153 447,80
10108	68:07:0000000:306	494	367,1	181 347,40
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10125	68:07:0000000:38	2809001	5,62	15 786 585,62
10126	68:07:0000000:41	1564569	5,62	8 792 877,78
10127	68:07:0000000:413	151029	5,62	848 782,98
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10139	68:07:0000000:5	1421500	5,62	7 988 830,00
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10142	68:07:0000000:53	935	401,73	375 617,55
10143	68:07:0000000:54	13806000	5,62	77 589 720,00
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10145	68:07:0000000:56	32940000	5,62	185 122 800,00
10146	68:07:0000000:63	13896511	5,62	78 098 391,82
10147	68:07:0000000:65	6531520	5,62	36 707 142,40
10148	68:07:0000000:85	1710000	5,62	9 610 200,00
10149	68:07:0000000:89	3599000	5,62	20 226 380,00
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10153	68:07:0000000:99	1011	401,73	406 149,03
10154	68:07:0112001:3	2200	19,41	42 702,00
10155	68:07:0119001:1	7440	7,71	57 385,00
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10157	68:07:0123001:1	409000	5,62	2 298 580,00
10158	68:07:0312001:2	122226	5,62	686 910,12
10159	68:07:0313001:2	8500	5,62	47 770,00
10160	68:07:0314001:6	12	5,9	70,80
10161	68:07:0409001:14	33202	5,62	186 595,24
10162	68:07:0409001:15	1051	20,37	21 408,87
10163	68:07:0414001:1	331484	5,62	1 862 940,08
10164	68:07:0419001:1	280000	5,62	1 573 600,00
10165	68:07:0423001:126	5000	5,62	28 100,00
10166	68:07:0423001:127	5000	5,62	28 100,00
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10168	68:07:0423001:2	682000	5,62	3 832 840,00
10169	68:07:0510001:2	3	0,84	2,52
10170	68:07:0510001:3	54040	6,39	345 315,60
10171	68:07:0512001:2	542	137,34	74 438,28
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10175	68:07:0901007:11	647	404,15	261 485,05
10176	68:07:0901007:12	600	404,15	242 490,00
10177	68:07:0901007:120	600	404,15	242 490,00
10178	68:07:0901007:121	646	404,15	261 080,90
10179	68:07:0901007:13	850	404,15	343 527,50
10180	68:07:0901007:139	615	404,15	248 552,25
10181	68:07:0901007:14	600	404,15	242 490,00
10182	68:07:0901007:144	740	404,15	299 071,00
10183	68:07:0901007:17	960	404,15	387 984,00
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10185	68:07:0901007:19	272	404,15	109 928,80
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10187	68:07:0901007:21	732	404,15	295 837,80
10188	68:07:0901007:22	609	404,15	246 127,35
10189	68:07:0901007:23	1351	404,15	546 006,65
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10191	68:07:0901007:26	874	404,15	353 227,10
10192	68:07:0901007:27	597	404,15	241 277,55
10193	68:07:0901007:28	600	404,15	242 490,00
10194	68:07:0901007:3	590	404,15	238 448,50
10195	68:07:0901007:30	808	404,15	326 553,20
10196	68:07:0901007:31	622	404,15	251 381,30
10197	68:07:0901007:33	950	404,15	383 942,50
10198	68:07:0901007:34	812	404,15	328 169,80
10199	68:07:0901007:35	1000	404,15	404 150,00
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10201	68:07:0901007:37	598	404,15	241 681,70
10202	68:07:0901007:38	630	404,15	254 614,50
10203	68:07:0901007:39	595	404,15	240 469,25
10204	68:07:0901007:4	653	404,15	263 909,95
10205	68:07:0901007:40	627	404,15	253 402,05
10206	68:07:0901007:41	1033	404,15	417 486,95
10207	68:07:0901007:42	825	404,15	333 423,75
10208	68:07:0901007:43	619	404,15	250 168,85
10209	68:07:0901007:44	759	404,15	306 749,85
10210	68:07:0901007:45	585	404,15	236 427,75
10211	68:07:0901007:46	766	404,15	309 578,90
10212	68:07:0901007:48	760	404,15	307 154,00

10213	68:07:0901007:5	600	404,15	242 490,00
10214	68:07:0901007:50	768	404,15	310 387,20
10215	68:07:0901007:51	645	404,15	260 676,75
10216	68:07:0901007:52	562	404,15	227 132,30
10217	68:07:0901007:54	615	404,15	248 552,25
10218	68:07:0901007:55	593	404,15	239 660,95
10219	68:07:0901007:56	600	404,15	242 490,00
10220	68:07:0901007:57	300	404,15	121 245,00
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10230	68:07:0903002:17	730	419,09	305 935,70
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10232	68:07:0903002:3	400	419,09	167 636,00
10233	68:07:0903002:31	580	419,09	243 072,20
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10235	68:07:0903002:4	689	419,09	288 753,01
10236	68:07:0903003:2	741	419,09	310 545,69
10237	68:07:0903003:4	750	419,09	314 317,50
10238	68:07:1014001:2	60000	5,62	337 200,00
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10240	68:07:1105001:112	9879	5,62	55 519,98
10241	68:07:1106001:2	5097	5,62	28 645,14
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10245	68:07:1206001:2	10000	5,62	56 200,00
10246	68:07:1206001:3	10000	5,62	56 200,00
10247	68:07:1206001:4	260000	5,62	1 461 200,00
10248	68:07:1207001:2	342975	5,62	1 927 519,50
10249	68:07:1208001:1	81820	5,62	459 828,40
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10252	68:07:1303001:2	6	5,9	35,40
10253	68:07:1305001:2	100	19,41	1 941,00
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10264	68:07:1502001:14	146000	6,59	962 140,00
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10269	68:07:1503001:7	349622	6,59	2 304 008,98
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10272	68:07:1503003:11	52000	6,59	342 680,00
10273	68:07:1503003:13	1752890	6,59	11 551 545,10
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10277	68:07:1503003:8	52000	6,59	342 680,00
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10283	68:07:1601002:2	600000	6,48	3 888 000,00
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13874	68:07:2105010:19	500	167,57	83 785,00
13875	68:07:2105010:190	600	167,57	100 542,00
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13879	68:07:2105010:194	600	167,57	100 542,00
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13885	68:07:2105010:2	500	167,57	83 785,00
13886	68:07:2105010:20	580	167,57	97 190,60
13887	68:07:2105010:200	600	167,57	100 542,00
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13890	68:07:2105010:203	600	167,57	100 542,00
13891	68:07:2105010:204	580	167,57	97 190,60
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13894	68:07:2105010:207	710	167,57	118 974,70
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13896	68:07:2105010:209	600	167,57	100 542,00
13897	68:07:2105010:21	530	167,57	88 812,10
13898	68:07:2105010:210	540	167,57	90 487,80
13899	68:07:2105010:211	520	167,57	87 136,40
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13919	68:07:2105010:37	800	167,57	134 056,00
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13923	68:07:2105010:40	600	167,57	100 542,00
13924	68:07:2105010:41	600	167,57	100 542,00
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13935	68:07:2105010:51	700	167,57	117 299,00
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14023	68:07:2106005:13	600	152,33	91 398,00
14024	68:07:2106005:130	610	110,89	67 642,90
14025	68:07:2106005:131	610	110,89	67 642,90
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14043	68:07:2106005:148	670	110,89	74 296,30
14044	68:07:2106005:149	600	110,89	66 534,00
14045	68:07:2106005:15	600	152,33	91 398,00
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14047	68:07:2106005:151	820	110,89	90 929,80
14048	68:07:2106005:152	600	110,89	66 534,00
14049	68:07:2106005:153	600	110,89	66 534,00
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14059	68:07:2106005:162	610	110,89	67 642,90
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14061	68:07:2106005:164	1000	110,89	110 890,00
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14065	68:07:2106005:168	670	110,89	74 296,30
14066	68:07:2106005:169	630	110,89	69 860,70
14067	68:07:2106005:17	600	152,33	91 398,00
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14070	68:07:2106005:172	600	110,89	66 534,00
14071	68:07:2106005:173	610	110,89	67 642,90
14072	68:07:2106005:174	630	110,89	69 860,70
14073	68:07:2106005:175	1000	110,89	110 890,00
14074	68:07:2106005:176	920	110,89	102 018,80
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14076	68:07:2106005:178	900	110,89	99 801,00
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14078	68:07:2106005:18	600	152,33	91 398,00
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14080	68:07:2106005:181	670	110,89	74 296,30
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15139	68:07:2703003:61	629	220,87	138 927,23
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15141	68:07:2703003:63	812	220,87	179 346,44
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15185	68:07:2703007:11	400	244,42	97 768,00
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15209	68:07:2703007:33	390	244,42	95 323,80
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15260	68:07:2703008:112	498	244,42	121 721,16
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15263	68:07:2703008:115	540	244,42	131 986,80
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15396	68:07:2703008:76	484	244,42	118 299,28
15397	68:07:2703008:77	569	244,42	139 074,98
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15417	68:07:2703008:95	531	244,42	129 787,02
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15623	68:07:2705004:8	312341	6,25	1 952 131,25
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15728	68:07:2902004:125	600	398,53	239 118,00
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16123	68:07:3002021:247	378	367,1	138 763,80
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16438	68:07:3002026:6	1167	367,1	428 405,70
16439	68:07:3002026:60	411	329,25	135 321,75
16440	68:07:3002026:61	507	329,25	166 929,75
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16443	68:07:3002026:64	423	329,25	139 272,75
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16445	68:07:3002026:66	526	329,25	173 185,50
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16447	68:07:3002026:68	406	329,25	133 675,50
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16451	68:07:3002026:72	1199	367,1	440 152,90
16452	68:07:3002026:73	425	367,1	156 017,50
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16454	68:07:3002026:75	305	367,1	111 965,50
16455	68:07:3002026:77	401	367,1	147 207,10
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16483	68:07:3002027:19	504	385,48	194 281,92
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16515	68:07:3002027:47	490	385,48	188 885,20
16516	68:07:3002027:48	513	385,48	197 751,24
16517	68:07:3002027:49	578	385,48	222 807,44
16518	68:07:3002027:5	558	385,48	215 097,84
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16528	68:07:3002027:59	528	385,48	203 533,44
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16550	68:07:3002028:14	421	385,48	162 287,08
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16570	68:07:3002028:29	442	385,48	170 382,16
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16573	68:07:3002028:31	420	385,48	161 901,60
16574	68:07:3002028:32	452	385,48	174 236,96
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16594	68:07:3002028:50	420	385,48	161 901,60
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16596	68:07:3002028:52	421	385,48	162 287,08
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16606	68:07:3002028:61	420	385,48	161 901,60
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16617	68:07:3002028:71	594	385,48	228 975,12
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16620	68:07:3002028:74	420	385,48	161 901,60
16621	68:07:3002028:75	420	385,48	161 901,60
16622	68:07:3002028:76	420	385,48	161 901,60
16623	68:07:3002028:77	425	385,48	163 829,00
16624	68:07:3002028:78	420	385,48	161 901,60
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16631	68:07:3002028:84	384	385,48	148 024,32
16632	68:07:3002028:85	600	385,48	231 288,00
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16635	68:07:3002028:88	648	385,48	249 791,04
16636	68:07:3002028:89	659	385,48	254 031,32
16637	68:07:3002028:9	404	385,48	155 733,92
16638	68:07:3002028:90	600	385,48	231 288,00
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16673	68:07:3002029:36	400	385,48	154 192,00
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16685	68:07:3002029:80	662	385,48	255 187,76
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16698	68:07:3002030:16	548	295,3	161 824,40
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16706	68:07:3002030:189	510	295,3	150 603,00
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16713	68:07:3002030:21	578	295,3	170 683,40
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16715	68:07:3002030:25	905	295,3	267 246,50
16716	68:07:3002030:26	518	295,3	152 965,40
16717	68:07:3002030:27	516	295,3	152 374,80
16718	68:07:3002030:28	857	295,3	253 072,10
16719	68:07:3002030:29	496	295,3	146 468,80
16720	68:07:3002030:3	589	295,3	173 931,70
16721	68:07:3002030:30	533	295,3	157 394,90
16722	68:07:3002030:31	520	295,3	153 556,00

16723	68:07:3002030:317	1500	295,3	442 950,00
16724	68:07:3002030:33	600	295,3	177 180,00
16725	68:07:3002030:34	615	295,3	181 609,50
16726	68:07:3002030:35	584	295,3	172 455,20
16727	68:07:3002030:36	590	295,3	174 227,00
16728	68:07:3002030:37	625	295,3	184 562,50
16729	68:07:3002030:38	590	295,3	174 227,00
16730	68:07:3002030:39	594	295,3	175 408,20
16731	68:07:3002030:4	600	295,3	177 180,00
16732	68:07:3002030:40	663	295,3	195 783,90
16733	68:07:3002030:41	615	295,3	181 609,50
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16735	68:07:3002030:43	546	295,3	161 233,80
16736	68:07:3002030:44	600	295,3	177 180,00
16737	68:07:3002030:45	565	295,3	166 844,50
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16743	68:07:3002030:51	390	295,3	115 167,00
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16747	68:07:3002030:55	845	295,3	249 528,50
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16749	68:07:3002030:57	430	295,3	126 979,00
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17704	68:07:3604013:35	800	146,7	117 360,00
17705	68:07:3604013:36	800	146,7	117 360,00
17706	68:07:3604013:37	800	146,7	117 360,00
17707	68:07:3604013:38	800	146,7	117 360,00
17708	68:07:3604013:39	800	146,7	117 360,00
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17710	68:07:3604013:40	800	146,7	117 360,00
17711	68:07:3604013:41	800	146,7	117 360,00
17712	68:07:3604013:42	800	146,7	117 360,00
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17715	68:07:3604013:45	800	146,7	117 360,00
17716	68:07:3604013:46	800	146,7	117 360,00
17717	68:07:3604013:47	800	146,7	117 360,00
17718	68:07:3604013:48	800	146,7	117 360,00
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17720	68:07:3604013:5	800	146,7	117 360,00
17721	68:07:3604013:50	800	146,7	117 360,00
17722	68:07:3604013:51	800	146,7	117 360,00
17723	68:07:3604013:52	800	146,7	117 360,00
17724	68:07:3604013:53	800	146,7	117 360,00
17725	68:07:3604013:54	800	146,7	117 360,00
17726	68:07:3604013:55	800	146,7	117 360,00
17727	68:07:3604013:56	800	146,7	117 360,00
17728	68:07:3604013:57	800	146,7	117 360,00
17729	68:07:3604013:58	800	146,7	117 360,00
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17733	68:07:3604013:61	800	146,7	117 360,00
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17735	68:07:3604013:63	800	146,7	117 360,00
17736	68:07:3604013:64	800	146,7	117 360,00
17737	68:07:3604013:65	800	146,7	117 360,00
17738	68:07:3604013:66	800	146,7	117 360,00
17739	68:07:3604013:67	800	146,7	117 360,00
17740	68:07:3604013:68	800	146,7	117 360,00
17741	68:07:3604013:69	800	146,7	117 360,00
17742	68:07:3604013:7	800	146,7	117 360,00
17743	68:07:3604013:70	800	146,7	117 360,00
17744	68:07:3604013:71	800	146,7	117 360,00
17745	68:07:3604013:8	800	146,7	117 360,00
17746	68:07:3604013:9	800	146,7	117 360,00
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17748	68:07:3604014:10	500	143,44	71 720,00
17749	68:07:3604014:11	500	143,44	71 720,00
17750	68:07:3604014:12	500	143,44	71 720,00
17751	68:07:3604014:13	500	143,44	71 720,00
17752	68:07:3604014:14	500	143,44	71 720,00
17753	68:07:3604014:15	500	143,44	71 720,00
17754	68:07:3604014:16	500	143,44	71 720,00
17755	68:07:3604014:17	500	143,44	71 720,00
17756	68:07:3604014:18	500	143,44	71 720,00
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17759	68:07:3604014:20	500	143,44	71 720,00
17760	68:07:3604014:21	500	143,44	71 720,00
17761	68:07:3604014:22	500	143,44	71 720,00
17762	68:07:3604014:24	930	166,05	154 426,50
17763	68:07:3604014:3	500	143,44	71 720,00
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17768	68:07:3604014:8	500	143,44	71 720,00
17769	68:07:3604014:9	500	143,44	71 720,00
17770	68:07:3701001:11	7083	5,9	41 789,70
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17803	68:07:3701005:16	1000	136,61	136 610,00
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17805	68:07:3701005:18	780	136,61	106 555,80
17806	68:07:3701005:2	750	121,6	91 200,00
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17808	68:07:3701005:4	1000	121,6	121 600,00
17809	68:07:3701005:5	1000	121,6	121 600,00
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17816	68:07:3701006:11	750	136,61	102 457,50
17817	68:07:3701006:12	750	136,61	102 457,50
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17824	68:07:3701006:19	1000	136,61	136 610,00
17825	68:07:3701006:2	1220	136,61	166 664,20
17826	68:07:3701006:20	750	136,61	102 457,50
17827	68:07:3701006:21	750	136,61	102 457,50
17828	68:07:3701006:22	735	136,61	100 408,35
17829	68:07:3701006:23	690	136,61	94 260,90
17830	68:07:3701006:24	750	136,61	102 457,50
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17833	68:07:3701006:27	750	136,61	102 457,50
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17847	68:07:3701006:4	750	136,61	102 457,50
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17872	68:07:3701006:62	750	136,61	102 457,50
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17938	68:07:3701007:48	800	125,78	100 624,00
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18017	68:07:3701012:13	623	100,05	62 331,15
18018	68:07:3701012:14	875	100,05	87 543,75
18019	68:07:3701012:15	532	100,05	53 226,60
18020	68:07:3701012:16	384	100,05	38 419,20
18021	68:07:3701012:17	476	100,05	47 623,80
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18023	68:07:3701012:19	689	100,05	68 934,45
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18780	68:07:3901020:14	630	100,96	63 604,80
18781	68:07:3901020:15	647	100,96	65 321,12
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18784	68:07:3901020:18	738	100,96	74 508,48
18785	68:07:3901020:19	732	100,96	73 902,72
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18791	68:07:3901020:24	762	100,96	76 931,52
18792	68:07:3901020:25	720	100,96	72 691,20
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18812	68:07:3901020:43	888	100,96	89 652,48
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19303	68:08:0206001:1	590000	6,55	3 864 500,00
19304	68:08:0206001:119	27473	13	357 149,00
19305	68:08:0206001:3	4947	48,82	241 512,54
19306	68:08:0206001:7	6000	16,67	100 020,00
19307	68:08:0207001:2	180000	6,55	1 179 000,00
19308	68:08:0207003:1	1537	16,67	25 621,79
19309	68:08:0207003:2	12546	8,57	107 519,22
19310	68:08:0705006:58	84000	6,55	550 200,00
19311	68:08:1113012:30	2099	50,8	106 629,20
19312	68:08:1201001:11	198000	6,89	1 364 220,00
19313	68:08:1201001:12	198000	6,89	1 364 220,00
19314	68:08:1201001:13	198000	6,89	1 364 220,00
19315	68:08:1201001:15	198000	6,89	1 364 220,00
19316	68:08:1201001:20	66000	6,89	454 740,00
19317	68:08:1201001:21	66000	6,89	454 740,00
19318	68:08:1201001:22	66000	6,89	454 740,00
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19324	68:08:1203002:14	64000	6,89	440 960,00
19325	68:08:1203002:15	64000	6,89	440 960,00
19326	68:08:1203002:16	64000	6,89	440 960,00

19327	68:08:1203002:19	64000	6,89	440 960,00
19328	68:08:1203002:2	128000	6,89	881 920,00
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19330	68:08:1203002:21	64000	6,89	440 960,00
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19336	68:08:1203002:4	64000	6,89	440 960,00
19337	68:08:1203002:5	64000	6,89	440 960,00
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19344	68:08:1204001:12	69000	6,89	475 410,00
19345	68:08:1204001:13	69000	6,89	475 410,00
19346	68:08:1204001:17	132000	6,89	909 480,00
19347	68:08:1204001:2	69000	6,89	475 410,00
19348	68:08:1204001:25	820000	6,89	5 649 800,00
19349	68:08:1204001:26	197000	6,89	1 357 330,00
19350	68:08:1204001:3	69000	6,89	475 410,00
19351	68:08:1204001:4	69000	6,89	475 410,00
19352	68:08:1204001:5	69000	6,89	475 410,00
19353	68:08:1204001:6	69000	6,89	475 410,00
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19360	68:08:1206002:121	3181	48,82	155 296,42
19361	68:08:1206004:1	66330,27	6,89	457 015,56
19362	68:08:1206004:10	66300	6,89	456 807,00
19363	68:08:1206004:11	66300	6,89	456 807,00
19364	68:08:1206004:12	66300	6,89	456 807,00
19365	68:08:1206004:13	66300	6,89	456 807,00
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19384	68:08:1206004:31	66300	6,89	456 807,00
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19387	68:08:1206004:34	66300	6,89	456 807,00
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19392	68:08:1206004:8	66300	6,89	456 807,00
19393	68:08:1206004:9	66300	6,89	456 807,00
19394	68:08:1206005:8	289000	6,89	1 991 210,00
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19396	68:08:1207001:1	67000	6,89	461 630,00
19397	68:08:1208001:6	37000	6,89	254 930,00
19398	68:08:1301001:7	4209	5,77	24 285,93
19399	68:08:1301001:8	13381	6,07	81 222,67
19400	68:08:1301001:9	78	6,07	473,46
19401	68:08:1301002:7	6418	6,07	38 957,26
19402	68:08:1301004:10	652	6,07	3 957,64
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19404	68:08:1302003:4	490400	6,78	3 324 912,00
19405	68:08:1302003:5	729700	6,78	4 947 366,00
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19408	68:08:1302003:8	1000	6,78	6 780,00
19409	68:08:1303001:10	600362	6,78	4 070 454,36
19410	68:08:1303001:15	176298	6,78	1 195 300,44
19411	68:08:1303002:2	175000	6,78	1 186 500,00
19412	68:08:1304006:3	259200	6,78	1 757 376,00
19413	68:08:1304006:4	172800	6,78	1 171 584,00
19414	68:08:1304006:5	172800	6,78	1 171 584,00
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19417	68:08:1304007:3	172800	6,78	1 171 584,00
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19426	68:08:1311001:10	77000	6,78	522 060,00
19427	68:08:1311001:11	77000	6,78	522 060,00
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19430	68:08:1311001:133	4529	5,98	27 079,00
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19433	68:08:1311001:16	77000	6,78	522 060,00
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19447	68:08:1313001:5	76800	6,78	520 704,00
19448	68:08:1313001:6	76800	6,78	520 704,00
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19450	68:08:1313001:9	76800	6,78	520 704,00

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19452	68:08:1314001:11	159600	6,78	1 082 088,00
19453	68:08:1314001:3	159600	6,78	1 082 088,00
19454	68:08:1314001:4	159600	6,78	1 082 088,00
19455	68:08:1314001:5	159600	6,78	1 082 088,00
19456	68:08:1314001:6	159600	6,78	1 082 088,00
19457	68:08:1314001:7	53400	6,78	362 052,00
19458	68:08:1314001:9	159600	6,78	1 082 088,00
19459	68:08:1315001:10	79200	6,78	536 976,00
19460	68:08:1315001:2	79200	6,78	536 976,00
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19464	68:08:1315001:6	79200	6,78	536 976,00
19465	68:08:1315001:8	79200	6,78	536 976,00
19466	68:08:1316001:3	20300	6,78	137 634,00
19467	68:08:1316001:4	73700	6,78	499 686,00
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19469	68:08:1316002:2	76800	6,78	520 704,00
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19473	68:08:1317003:2	510000	6,78	3 457 800,00
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19475	68:08:1317008:2	320000	6,78	2 169 600,00
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19477	68:08:1318001:114	1225	16,67	20 420,75
19478	68:08:1401001:1	21200	6,55	138 860,00
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19483	68:08:1401002:1	145400	6,55	952 370,00
19484	68:08:1401002:10	72700	6,55	476 185,00
19485	68:08:1401002:11	72700	6,55	476 185,00
19486	68:08:1401002:12	72700	6,55	476 185,00
19487	68:08:1401002:13	72700	6,55	476 185,00
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19503	68:08:1402002:4	280000	6,55	1 834 000,00
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19505	68:08:1402002:6	140000	6,55	917 000,00
19506	68:08:1402002:7	210000	6,55	1 375 500,00
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19510	68:08:1402003:5	247000	6,55	1 617 850,00
19511	68:08:1402003:7	318000	6,55	2 082 900,00
19512	68:08:1402003:8	82000	6,55	537 100,00

19513	68:08:1402004:1	53200	6,55	348 460,00
19514	68:08:1402004:14	290000	6,55	1 899 500,00
19515	68:08:1402004:2	75500	6,55	494 525,00
19516	68:08:1403001:11	308000	6,55	2 017 400,00
19517	68:08:1403001:12	82000	6,55	537 100,00
19518	68:08:1403001:155	21292	8,57	182 472,44
19519	68:08:1403001:156	60103	6,55	393 674,65
19520	68:08:1403001:21	71100	6,55	465 705,00
19521	68:08:1403001:42	1909	2,7	5 154,30
19522	68:08:1403001:43	142200	6,55	931 410,00
19523	68:08:1403001:44	213300	6,55	1 397 115,00
19524	68:08:1403001:8	340000	6,55	2 227 000,00
19525	68:08:1404001:4	318000	6,55	2 082 900,00
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19528	68:08:1404001:7	82000	6,55	537 100,00
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19540	68:08:1406001:7	70000	6,55	458 500,00
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19543	68:08:1407004:136	6238	11,91	74 294,58
19544	68:08:1407004:137	12394	10,72	132 863,68
19545	68:08:1407004:138	14982	10,72	160 607,04
19546	68:08:1407004:24	7400	11,91	88 134,00
19547	68:08:1407005:1	140000	6,55	917 000,00
19548	68:08:1407005:5	540000	6,55	3 537 000,00
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19550	68:08:1412001:5	69400	6,55	454 570,00
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19552	68:08:1412001:7	69400	6,55	454 570,00
19553	68:08:1412001:8	69400	6,55	454 570,00
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19555	68:08:1415004:1	74100	6,55	485 355,00
19556	68:08:1415004:17	639000	6,55	4 185 450,00
19557	68:08:1415004:2	74100	6,55	485 355,00
19558	68:08:1415004:3	74100	6,55	485 355,00
19559	68:08:1501001:7	30000	5,84	175 200,00
19560	68:08:1502004:21	107084	7,74	828 830,16
19561	68:08:1503001:10	80300	5,84	468 952,00
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19563	68:08:1511001:29	10230	8,42	86 130,00
19564	68:08:1512001:14	52844	5,84	308 608,96
19565	68:08:1512001:2	10000	5,84	58 400,00
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19568	68:08:1601001:24	666900	6,7	4 468 230,00
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19570	68:08:1601001:4	79200	6,7	530 640,00
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19572	68:08:1601001:6	79200	6,7	530 640,00
19573	68:08:1601001:7	79200	6,7	530 640,00
19574	68:08:1601001:8	79200	6,7	530 640,00

19575	68:08:1601001:9	79200	6,7	530 640,00
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19578	68:08:1601003:3	1205000	6,7	8 073 500,00
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19580	68:08:1601004:8	1170000	6,7	7 839 000,00
19581	68:08:1601005:12	752000	6,7	5 038 400,00
19582	68:08:1601005:16	175600	6,7	1 176 520,00
19583	68:08:1601005:4	481000	6,7	3 222 700,00
19584	68:08:1602001:1	871600	6,7	5 839 720,00
19585	68:08:1602001:4	351200	6,7	2 353 040,00
19586	68:08:1602001:5	235400	6,7	1 577 180,00
19587	68:08:1602001:6	1163400	6,7	7 794 780,00
19588	68:08:1603001:7	1824000	6,7	12 220 800,00
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19592	68:08:1604001:9	1267000	6,7	8 488 900,00
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19594	68:08:1604002:10	814000	6,7	5 453 800,00
19595	68:08:1604002:3	75000	6,7	502 500,00
19596	68:08:1604002:8	1266000	6,7	8 482 200,00
19597	68:08:1604002:9	394000	6,7	2 639 800,00
19598	68:08:1604003:7	88000	6,7	589 600,00
19599	68:08:1604003:8	15000	15	225 000,00
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19607	68:08:1605003:9	218000	6,7	1 460 600,00
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19609	68:08:1607001:1	246883	6,7	1 654 116,10
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19615	68:08:1608001:3	95700	6,7	641 190,00
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19617	68:08:1608001:5	95700	6,7	641 190,00
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19619	68:08:1608001:7	95700	6,7	641 190,00
19620	68:08:1608002:1	96900	6,7	649 230,00
19621	68:08:1608002:2	96900	6,7	649 230,00
19622	68:08:1608002:3	96900	6,7	649 230,00
19623	68:08:1608003:2	104200	6,7	698 140,00
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19626	68:08:1608004:2	102500	6,7	686 750,00
19627	68:08:1608007:1	4800	6,7	32 160,00
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19629	68:08:1608007:2	87200	6,7	584 240,00
19630	68:08:1608007:3	87200	6,7	584 240,00
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19821	68:08:1812001:117	557459	6,25	3 484 118,75
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20215	68:08:2602001:8	328000	6,93	2 273 040,00
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20218	68:08:2603003:7	65873	8,09	532 912,57
20219	68:08:2603003:8	2897	11,91	34 503,27
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20240	68:08:2709001:6	905300	6,85	6 201 305,00
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20407	68:08:3015001:20	906	11,91	10 790,46
20408	68:08:3015001:22	3101	11,91	36 932,91
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20417	68:08:3102002:2	15000	7,27	109 050,00
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20448	68:08:3108001:5	440000	7,27	3 198 800,00
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20498	68:08:3121007:8	67032	7,27	487 322,64
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21237	68:09:2301008:2	5714,32	16,67	95 257,71
21238	68:09:2301008:3	421	16,67	7 018,07
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21450	68:09:3201007:19	48000	5,62	269 760,00
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21460	68:09:3202007:22	3600	48,82	175 752,00
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21462	68:09:3202012:16	7	5,99	41,93
21463	68:09:3204004:10	590000	5,62	3 315 800,00
21464	68:09:3204004:19	46805	5,62	263 044,10
21465	68:09:3204005:52	50000	5,62	281 000,00
21466	68:09:3204005:54	60000	5,62	337 200,00
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21469	68:09:3301002:1	32052	4,64	148 721,28
21470	68:09:3301002:2	798	5,95	4 748,10
21471	68:09:3303001:10	2463	4,64	11 428,32
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21475	68:09:3405002:5	3600	48,82	175 752,00
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21482	68:09:3406002:3	43	6,05	260,15
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21485	68:09:3406003:4	716	5,28	3 780,48
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21491	68:09:3406006:15	3600	48,82	175 752,00
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21494	68:09:3407003:8	4510	5,28	23 812,80
21495	68:09:3407003:9	2815	5,28	14 863,20
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21510	68:09:3503001:17	108	6,11	659,88
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21525	68:09:3503005:4	181000	6,37	1 152 970,00
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21558	68:09:3701001:46	4000	6,82	27 280,00

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21560	68:09:3701001:48	1000	6,82	6 820,00
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21666	68:09:3902001:16	8583	6,05	51 927,15
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21688	68:09:3902008:17	65732	5,47	359 554,04
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21697	68:09:3902012:17	18108	5,47	99 050,76
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21703	68:09:3902013:112	5467	27,1	148 155,70
21704	68:09:3902013:113	31238	5,47	170 871,86
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22003	68:09:4902001:108	2092	11,91	24 915,72
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22391	68:09:5007001:359	540	373,58	201 733,20
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23019	68:09:5603001:93	463	228,46	105 776,98
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23045	68:09:5702001:13	492	157,21	77 347,32
23046	68:09:5702001:14	330	157,21	51 879,30

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23053	68:09:5703001:137	1450	157,21	227 954,50
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23055	68:09:5703001:14	1750	157,21	275 117,50
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23072	68:09:5802007:4	53725	8,09	434 635,25
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23101	68:09:6002003:21	74802	8,09	605 148,18
23102	68:09:6002003:3	1500	6,1	9 150,00
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23528	68:10:1602006:2	697000	6,22	4 335 340,00
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23530	68:10:1602006:4	117000	6,22	727 740,00
23531	68:10:1602009:124	679	67,8	46 036,20
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23567	68:10:1702009:8	1837	11,91	21 878,67
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23617	68:10:1801010:6	158121	5,69	899 708,49
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23972	68:10:2401001:19	163400	6,52	1 065 368,00
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23976	68:10:2401001:22	60000	6,52	391 200,00

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24248	68:11:0000000:1191	118014	4,42	521 621,88
24249	68:11:0000000:1192	230598	4,42	1 019 243,16
24250	68:11:0000000:122	610002	4,42	2 696 208,84
24251	68:11:0000000:123	173600	4,42	767 312,00
24252	68:11:0000000:124	439756	4,42	1 943 721,52
24253	68:11:0000000:126	18609700	4,42	82 254 874,00
24254	68:11:0000000:128	203039	4,42	897 432,38
24255	68:11:0000000:129	1630021	4,42	7 204 692,82
24256	68:11:0000000:130	840179	4,42	3 713 591,18
24257	68:11:0000000:131	2944000	4,42	13 012 480,00
24258	68:11:0000000:1339	720000	4,42	3 182 400,00
24259	68:11:0000000:134	31640000	4,42	139 848 800,00
24260	68:11:0000000:1340	195600	4,42	864 552,00
24261	68:11:0000000:1341	1584000	4,42	7 001 280,00
24262	68:11:0000000:1342	5610000	4,42	24 796 200,00
24263	68:11:0000000:1343	82000	4,42	362 440,00
24264	68:11:0000000:1344	4963690	4,42	21 939 509,80
24265	68:11:0000000:1345	590800	4,42	2 611 336,00
24266	68:11:0000000:1346	1824216	4,42	8 063 034,72
24267	68:11:0000000:1347	13268546	4,42	58 646 973,32
24268	68:11:0000000:1348	24953	4,42	110 292,26
24269	68:11:0000000:1349	57143	4,42	252 572,06
24270	68:11:0000000:1350	38000	4,42	167 960,00
24271	68:11:0000000:1351	223000	4,42	985 660,00
24272	68:11:0000000:1352	5568000	4,42	24 610 560,00
24273	68:11:0000000:1354	87000	4,42	384 540,00
24274	68:11:0000000:1358	5610000	4,42	24 796 200,00
24275	68:11:0000000:136	891750	4,42	3 941 535,00
24276	68:11:0000000:1369	78000	4,42	344 760,00
24277	68:11:0000000:1380	786	192,01	150 919,86
24278	68:11:0000000:1381	6466600	4,42	28 582 372,00
24279	68:11:0000000:1382	5338200	4,42	23 594 844,00
24280	68:11:0000000:1384	92000	4,42	406 640,00
24281	68:11:0000000:1386	368000	4,42	1 626 560,00
24282	68:11:0000000:1387	456000	4,42	2 015 520,00
24283	68:11:0000000:1388	293400	4,42	1 296 828,00
24284	68:11:0000000:1389	586800	4,42	2 593 656,00
24285	68:11:0000000:1390	52500	4,42	232 050,00
24286	68:11:0000000:1391	105000	4,42	464 100,00

24287	68:11:0000000:1392	7049	9,53	67 176,97
24288	68:11:0000000:1393	1948100	4,42	8 610 602,00
24289	68:11:0000000:1394	174000	4,42	769 080,00
24290	68:11:0000000:1396	130400	4,42	576 368,00
24291	68:11:0000000:1399	879433	4,42	3 887 093,86
24292	68:11:0000000:1400	523000	4,42	2 311 660,00
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24294	68:11:0000000:1410	609000	4,42	2 691 780,00
24295	68:11:0000000:1412	78000	4,42	344 760,00
24296	68:11:0000000:1413	78000	4,42	344 760,00
24297	68:11:0000000:1414	86800	4,42	383 656,00
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24300	68:11:0000000:1423	1021849	4,42	4 516 572,58
24301	68:11:0000000:1427	234000	4,42	1 034 280,00
24302	68:11:0000000:143	5130000	4,42	22 674 600,00
24303	68:11:0000000:1437	78000	4,42	344 760,00
24304	68:11:0000000:1439	66670	4,42	294 681,40
24305	68:11:0000000:144	380000	4,42	1 679 600,00
24306	68:11:0000000:150	337600	4,42	1 492 192,00
24307	68:11:0000000:151	263600	4,42	1 165 112,00
24308	68:11:0000000:152	350800	4,42	1 550 536,00
24309	68:11:0000000:153	1227800	4,42	5 426 876,00
24310	68:11:0000000:154	190750	4,42	843 115,00
24311	68:11:0000000:155	11900000	4,42	52 598 000,00
24312	68:11:0000000:156	262500	4,42	1 160 250,00
24313	68:11:0000000:162	88902	4,42	392 946,84
24314	68:11:0000000:164	6972000	4,42	30 816 240,00
24315	68:11:0000000:165	1003550	4,42	4 435 691,00
24316	68:11:0000000:169	1467000	4,42	6 484 140,00
24317	68:11:0000000:170	1369200	4,42	6 051 864,00
24318	68:11:0000000:171	2934000	4,42	12 968 280,00
24319	68:11:0000000:172	3031800	4,42	13 400 556,00
24320	68:11:0000000:177	12190000	4,42	53 879 800,00
24321	68:11:0000000:178	733143	4,42	3 240 492,06
24322	68:11:0000000:179	4161715	4,42	18 394 780,30
24323	68:11:0000000:181	1068756	4,42	4 723 901,52
24324	68:11:0000000:183	2542800	4,42	11 239 176,00
24325	68:11:0000000:185	20662500	4,42	91 328 250,00
24326	68:11:0000000:186	455000	4,42	2 011 100,00
24327	68:11:0000000:187	87903	4,42	388 531,26
24328	68:11:0000000:188	87905	4,42	388 540,10
24329	68:11:0000000:189	10143900	4,42	44 836 038,00
24330	68:11:0000000:194	28283000	4,42	125 010 860,00
24331	68:11:0000000:195	75500	4,42	333 710,00
24332	68:11:0000000:196	1379700	4,42	6 098 274,00
24333	68:11:0000000:197	2102400	4,42	9 292 608,00
24334	68:11:0000000:202	1694000	4,42	7 487 480,00
24335	68:11:0000000:203	3388000	4,42	14 974 960,00
24336	68:11:0000000:204	482700	4,42	2 133 534,00
24337	68:11:0000000:208	2511018	4,42	11 098 699,56
24338	68:11:0000000:210	2610000	4,42	11 536 200,00
24339	68:11:0000000:213	29875400	4,42	132 049 268,00
24340	68:11:0000000:214	650669	4,42	2 875 956,98
24341	68:11:0000000:219	1689101	4,42	7 465 826,42
24342	68:11:0000000:220	1524932	4,42	6 740 199,44
24343	68:11:0000000:223	2514300	4,42	11 113 206,00
24344	68:11:0000000:224	1083650	4,42	4 789 733,00
24345	68:11:0000000:225	1369200	4,42	6 051 864,00
24346	68:11:0000000:226	782200	4,42	3 457 324,00
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24348	68:11:0000000:232	2406023	4,42	10 634 621,66

24349	68:11:0000000:233	165400	4,42	731 068,00
24350	68:11:0000000:234	82700	4,42	365 534,00
24351	68:11:0000000:235	82700	4,42	365 534,00
24352	68:11:0000000:236	1376000	4,42	6 081 920,00
24353	68:11:0000000:237	1042982	4,42	4 609 980,44
24354	68:11:0000000:238	1044000	4,42	4 614 480,00
24355	68:11:0000000:239	3004500	4,42	13 279 890,00
24356	68:11:0000000:240	86000	4,42	380 120,00
24357	68:11:0000000:241	2868391	4,42	12 678 288,22
24358	68:11:0000000:242	43950	4,42	194 259,00
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24360	68:11:0000000:245	1016400	4,42	4 492 488,00
24361	68:11:0000000:246	84700	4,42	374 374,00
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24363	68:11:0000000:249	80000	4,42	353 600,00
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24365	68:11:0000000:251	13135050	4,42	58 056 921,00
24366	68:11:0000000:255	2660000	4,42	11 757 200,00
24367	68:11:0000000:256	2064000	4,42	9 122 880,00
24368	68:11:0000000:258	65200	4,42	288 184,00
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24370	68:11:0000000:260	435000	4,42	1 922 700,00
24371	68:11:0000000:261	1305000	4,42	5 768 100,00
24372	68:11:0000000:262	261000	4,42	1 153 620,00
24373	68:11:0000000:264	972000	4,42	4 296 240,00
24374	68:11:0000000:265	880200	4,42	3 890 484,00
24375	68:11:0000000:266	1662600	4,42	7 348 692,00
24376	68:11:0000000:267	3455600	4,42	15 273 752,00
24377	68:11:0000000:269	977900	4,42	4 322 318,00
24378	68:11:0000000:270	533400	4,42	2 357 628,00
24379	68:11:0000000:271	355600	4,42	1 571 752,00
24380	68:11:0000000:273	1560600	4,42	6 897 852,00
24381	68:11:0000000:274	1215200	4,42	5 371 184,00
24382	68:11:0000000:275	82700	4,42	365 534,00
24383	68:11:0000000:276	82700	4,42	365 534,00
24384	68:11:0000000:279	87000	4,42	384 540,00
24385	68:11:0000000:28	3960000	4,42	17 503 200,00
24386	68:11:0000000:281	80000	4,42	353 600,00
24387	68:11:0000000:282	9924000	4,42	43 864 080,00
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24389	68:11:0000000:284	3508000	4,42	15 505 360,00
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24394	68:11:0000000:291	324000	4,42	1 432 080,00
24395	68:11:0000000:292	486000	4,42	2 148 120,00
24396	68:11:0000000:293	80000	4,42	353 600,00
24397	68:11:0000000:295	9383900	4,42	41 476 838,00
24398	68:11:0000000:298	82700	4,42	365 534,00
24399	68:11:0000000:299	82700	4,42	365 534,00
24400	68:11:0000000:302	526200	4,42	2 325 804,00
24401	68:11:0000000:303	6095200	4,42	26 940 784,00
24402	68:11:0000000:305	977900	4,42	4 322 318,00
24403	68:11:0000000:308	355600	4,42	1 571 752,00
24404	68:11:0000000:309	88900	4,42	392 938,00
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24406	68:11:0000000:312	86800	4,42	383 656,00
24407	68:11:0000000:313	86800	4,42	383 656,00
24408	68:11:0000000:314	86800	4,42	383 656,00
24409	68:11:0000000:320	1204000	4,42	5 321 680,00
24410	68:11:0000000:321	87700	4,42	387 634,00

24411	68:11:0000000:322	87700	4,42	387 634,00
24412	68:11:0000000:323	333600	4,42	1 474 512,00
24413	68:11:0000000:324	267000	4,42	1 180 140,00
24414	68:11:0000000:327	4324000	4,42	19 112 080,00
24415	68:11:0000000:329	1050000	4,42	4 641 000,00
24416	68:11:0000000:330	867000	4,42	3 832 140,00
24417	68:11:0000000:334	184000	4,42	813 280,00
24418	68:11:0000000:336	3556100	4,42	15 717 962,00
24419	68:11:0000000:337	87000	4,42	384 540,00
24420	68:11:0000000:338	870000	4,42	3 845 400,00
24421	68:11:0000000:339	158000	4,42	698 360,00
24422	68:11:0000000:341	774000	4,42	3 421 080,00
24423	68:11:0000000:344	11436200	4,42	50 548 004,00
24424	68:11:0000000:345	1000800	4,42	4 423 536,00
24425	68:11:0000000:346	612500	4,42	2 707 250,00
24426	68:11:0000000:347	10270	10,72	110 094,40
24427	68:11:0000000:348	2063200	4,42	9 119 344,00
24428	68:11:0000000:350	320000	4,42	1 414 400,00
24429	68:11:0000000:354	234000	4,42	1 034 280,00
24430	68:11:0000000:355	312000	4,42	1 379 040,00
24431	68:11:0000000:356	390000	4,42	1 723 800,00
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24434	68:11:0000000:377	81000	4,42	358 020,00
24435	68:11:0000000:378	972000	4,42	4 296 240,00
24436	68:11:0000000:379	5770200	4,42	25 504 284,00
24437	68:11:0000000:389	682500	4,42	3 016 650,00
24438	68:11:0000000:390	1831800	4,42	8 096 556,00
24439	68:11:0000000:391	1137500	4,42	5 027 750,00
24440	68:11:0000000:392	21000	8,57	179 970,00
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24442	68:11:0000000:394	5220000	4,42	23 072 400,00
24443	68:11:0000000:395	1740000	4,42	7 690 800,00
24444	68:11:0000000:397	89000	4,42	393 380,00
24445	68:11:0000000:398	288000	4,42	1 272 960,00
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24448	68:11:0000000:400	3168000	4,42	14 002 560,00
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24450	68:11:0000000:403	86800	4,42	383 656,00
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24452	68:11:0000000:481	1595070	4,42	7 050 209,40
24453	68:11:0000000:484	174000	4,42	769 080,00
24454	68:11:0000000:485	86700	4,42	383 214,00
24455	68:11:0000000:50	82791	4,42	365 936,22
24456	68:11:0000000:503	144382	4,42	638 168,44
24457	68:11:0000000:508	696000	4,42	3 076 320,00
24458	68:11:0000000:51	6690000	4,42	29 569 800,00
24459	68:11:0000000:510	165000	4,42	729 300,00
24460	68:11:0000000:511	629000	4,42	2 780 180,00
24461	68:11:0000000:514	6311	6,02	37 992,22
24462	68:11:0000000:515	166400	4,42	735 488,00
24463	68:11:0000000:516	350000	4,42	1 547 000,00
24464	68:11:0000000:517	1581400	4,42	6 989 788,00
24465	68:11:0000000:520	609000	4,42	2 691 780,00
24466	68:11:0000000:523	64400	4,42	284 648,00
24467	68:11:0000000:534	242400	4,42	1 071 408,00
24468	68:11:0000000:535	413400	4,42	1 827 228,00
24469	68:11:0000000:538	586800	4,42	2 593 656,00
24470	68:11:0000000:54	65200	4,42	288 184,00
24471	68:11:0000000:541	121500	4,42	537 030,00
24472	68:11:0000000:542	192756	4,42	851 981,52

24473	68:11:0000000:543	567000	4,42	2 506 140,00
24474	68:11:0000000:545	783000	4,42	3 460 860,00
24475	68:11:0000000:554	435000	4,42	1 922 700,00
24476	68:11:0000000:56	168800	4,42	746 096,00
24477	68:11:0000000:562	88900	4,42	392 938,00
24478	68:11:0000000:563	330800	4,42	1 462 136,00
24479	68:11:0000000:568	36253227	4,42	160 239 263,34
24480	68:11:0000000:570	95292	6,49	618 445,08
24481	68:11:0000000:571	10495	6,27	65 803,65
24482	68:11:0000000:572	88900	4,42	392 938,00
24483	68:11:0000000:574	177800	4,42	785 876,00
24484	68:11:0000000:577	87000	4,42	384 540,00
24485	68:11:0000000:578	437500	4,42	1 933 750,00
24486	68:11:0000000:59	195613	4,42	864 609,46
24487	68:11:0000000:6	3728000	4,42	16 477 760,00
24488	68:11:0000000:608	423800	4,42	1 873 196,00
24489	68:11:0000000:627	1044000	4,42	4 614 480,00
24490	68:11:0000000:629	7579	11,91	90 265,89
24491	68:11:0000000:631	913500	4,42	4 037 670,00
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24493	68:11:0000000:635	783000	4,42	3 460 860,00
24494	68:11:0000000:636	288000	4,42	1 272 960,00
24495	68:11:0000000:64	5324854	4,42	23 535 854,68
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24497	68:11:0000000:643	434000	4,42	1 918 280,00
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24499	68:11:0000000:647	240000	4,42	1 060 800,00
24500	68:11:0000000:649	800404	4,42	3 537 785,68
24501	68:11:0000000:654	522000	4,42	2 307 240,00
24502	68:11:0000000:656	1932000	4,42	8 539 440,00
24503	68:11:0000000:661	1603600	4,42	7 087 912,00
24504	68:11:0000000:662	506400	4,42	2 238 288,00
24505	68:11:0000000:663	142865	4,42	631 463,30
24506	68:11:0000000:664	24443135	4,42	108 038 656,70
24507	68:11:0000000:665	4283300	4,42	18 932 186,00
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24509	68:11:0000000:668	9734200	4,42	43 025 164,00
24510	68:11:0000000:67	47300	4,42	209 066,00
24511	68:11:0000000:670	25856	4,42	114 283,52
24512	68:11:0000000:671	58544	6,02	352 434,88
24513	68:11:0000000:673	65700	4,42	290 394,00
24514	68:11:0000000:674	3011031	4,42	13 308 757,02
24515	68:11:0000000:68	1680000	4,42	7 425 600,00
24516	68:11:0000000:685	28437	6,65	189 106,05
24517	68:11:0000000:686	3933	11,91	46 842,03
24518	68:11:0000000:689	168800	4,42	746 096,00
24519	68:11:0000000:69	4513644	4,42	19 950 306,48
24520	68:11:0000000:690	168800	4,42	746 096,00
24521	68:11:0000000:691	28739	6,47	185 941,33
24522	68:11:0000000:692	39983	6,02	240 697,66
24523	68:11:0000000:697	4	6,02	24,08
24524	68:11:0000000:701	2	6,02	12,04
24525	68:11:0000000:702	946009	4,42	4 181 359,78
24526	68:11:0000000:703	475000	4,42	2 099 500,00
24527	68:11:0000000:706	782403	4,42	3 458 221,26
24528	68:11:0000000:709	11861	6,47	76 740,67
24529	68:11:0000000:71	285802	4,42	1 263 244,84
24530	68:11:0000000:712	5000	4,42	22 100,00
24531	68:11:0000000:713	375000	4,42	1 657 500,00
24532	68:11:0000000:714	1627500	4,42	7 193 550,00
24533	68:11:0000000:715	21744	6,02	130 898,88
24534	68:11:0000000:716	205000	4,42	906 100,00

24535	68:11:0000000:719	422000	4,42	1 865 240,00
24536	68:11:0000000:720	1304000	4,42	5 763 680,00
24537	68:11:0000000:723	430000	4,42	1 900 600,00
24538	68:11:0000000:724	258000	4,42	1 140 360,00
24539	68:11:0000000:725	1462933	4,42	6 466 163,86
24540	68:11:0000000:73	105519	1,53	161 501,00
24541	68:11:0000000:730	174000	4,42	769 080,00
24542	68:11:0000000:736	607600	4,42	2 685 592,00
24543	68:11:0000000:737	2842000	4,42	12 561 640,00
24544	68:11:0000000:738	1376000	4,42	6 081 920,00
24545	68:11:0000000:743	5521167	4,42	24 403 558,14
24546	68:11:0000000:744	928400	4,42	4 103 528,00
24547	68:11:0000000:75	978060	4,42	4 323 025,20
24548	68:11:0000000:753	16172	10,72	173 363,84
24549	68:11:0000000:754	216188	4,42	955 550,96
24550	68:11:0000000:755	70500	4,42	311 610,00
24551	68:11:0000000:769	1925000	4,42	8 508 500,00
24552	68:11:0000000:77	32860	6,74	221 476,40
24553	68:11:0000000:770	3762500	4,42	16 630 250,00
24554	68:11:0000000:771	612500	4,42	2 707 250,00
24555	68:11:0000000:774	80000	4,42	353 600,00
24556	68:11:0000000:775	348000	4,42	1 538 160,00
24557	68:11:0000000:78	6270000	4,42	27 713 400,00
24558	68:11:0000000:788	100700	4,42	445 094,00
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24560	68:11:0000000:798	145000	4,42	640 900,00
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24562	68:11:0000000:81	359000	4,42	1 586 780,00
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24566	68:11:0000000:840	169400	4,42	748 748,00
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24568	68:11:0000000:849	87000	4,42	384 540,00
24569	68:11:0000000:850	458400	4,42	2 026 128,00
24570	68:11:0000000:851	4998228	4,42	22 092 167,76
24571	68:11:0000000:852	946000	4,42	4 181 320,00
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24575	68:11:0000000:866	696000	4,42	3 076 320,00
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24585	68:11:0000000:888	236	6,02	1 420,72
24586	68:11:0000000:889	1008314	4,42	4 456 747,88
24587	68:11:0000000:890	806	6,02	4 852,12
24588	68:11:0000000:891	212	6,02	1 276,24
24589	68:11:0000000:892	1665282	4,42	7 360 546,44
24590	68:11:0000000:894	438495	4,42	1 938 147,90
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24592	68:11:0000000:896	86800	4,42	383 656,00
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24615	68:11:0000000:939	71400	4,42	315 588,00
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24618	68:11:0000000:943	3158728	4,42	13 961 577,76
24619	68:11:0000000:944	75000	4,42	331 500,00
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24621	68:11:0000000:947	398385	4,42	1 760 861,70
24622	68:11:0000000:948	5809813	4,42	25 679 373,46
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24624	68:11:0000000:95	431475	4,42	1 907 119,50
24625	68:11:0000000:951	160000	4,42	707 200,00
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24633	68:11:0000000:961	2041	9,53	19 450,73
24634	68:11:0000000:962	400000	4,42	1 768 000,00
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24637	68:11:0000000:966	3611	9,53	34 412,83
24638	68:11:0000000:968	276000	4,42	1 219 920,00
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24648	68:11:0101008:21	7653	11,91	91 147,23
24649	68:11:0103003:11	31718	4,42	140 193,56
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24653	68:11:0301023:30	52429	4,42	231 736,18
24654	68:11:0501027:113	28255	3,05	86 130,00
24655	68:11:0503002:7	90000	4,42	397 800,00
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24657	68:11:0905022:1	82000	4,42	362 440,00
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24660	68:11:0912005:1	33000	4,42	145 860,00
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24670	68:11:1201003:15	10300	4,42	45 526,00
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24678	68:11:1201003:8	55800	4,42	246 636,00
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24717	68:11:1301014:25	535048	4,57	2 445 169,36
24718	68:11:1301014:26	199794	4,57	913 058,58
24719	68:11:1301014:27	69965	4,57	319 740,05
24720	68:11:1301014:28	325042	4,57	1 485 441,94

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24723	68:11:1302003:7	840000	4,57	3 838 800,00
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24731	68:11:1303001:25	1150	11,91	13 696,50
24732	68:11:1303001:31	4000	11,91	47 640,00
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24734	68:11:1303003:13	264000	4,57	1 206 480,00
24735	68:11:1303003:14	10956	8,57	93 892,92
24736	68:11:1401005:10	9911	9,53	94 451,83
24737	68:11:1401005:11	2770	9,53	26 398,10
24738	68:11:1401005:13	101000	8,86	894 860,00
24739	68:11:1401006:25	400	48,82	19 528,00
24740	68:11:1401009:16	96000	9,53	914 880,00
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24742	68:11:1401009:7	286000	4,27	1 221 220,00
24743	68:11:1402009:4	876000	4,27	3 740 520,00
24744	68:11:1402013:13	156000	4,27	666 120,00
24745	68:11:1402013:14	580000	4,27	2 476 600,00
24746	68:11:1402013:4	248000	4,27	1 058 960,00
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24748	68:11:1403005:3	1029	16,99	17 482,71
24749	68:11:1403005:4	845	11,91	10 063,95
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24751	68:11:1405004:22	200	48,82	9 764,00
24752	68:11:1405004:47	13	6,02	78,26
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24757	68:11:1407001:12	63403	9,53	604 230,59
24758	68:11:1407001:123	1054	9,53	10 044,62
24759	68:11:1407005:1	1693	9,53	16 134,29
24760	68:11:1407005:2	1334	9,53	12 713,02
24761	68:11:1407005:6	140000	4,27	597 800,00
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24768	68:11:1602003:2	258000	4,64	1 197 120,00
24769	68:11:1602004:6	400	48,82	19 528,00
24770	68:11:1602005:19	2129	9,53	20 289,37
24771	68:11:1602006:10	87000	4,64	403 680,00
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24773	68:11:1701001:3	310000	4,38	1 357 800,00
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24775	68:11:1701002:23	80000	4,38	350 400,00
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24780	68:11:1701003:3	2712000	4,38	11 878 560,00
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24784	68:11:1701006:13	812	11,91	9 670,92
24785	68:11:1701006:14	868	16,67	14 469,56
24786	68:11:1701006:144	290158	4,38	1 270 892,04
24787	68:11:1701006:15	1605	11,91	19 115,55
24788	68:11:1701006:16	254	11,91	3 025,14
24789	68:11:1701006:17	1487	11,91	17 710,17
24790	68:11:1701006:18	7000	4,38	30 660,00
24791	68:11:1701006:33	595	4,38	2 606,10
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24795	68:11:1701008:2	200000	4,38	876 000,00
24796	68:11:1701008:3	386000	4,38	1 690 680,00
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24800	68:11:1701010:3	232000	4,38	1 016 160,00
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24802	68:11:1701010:5	81000	4,38	354 780,00
24803	68:11:1701010:7	540000	4,38	2 365 200,00
24804	68:11:1701010:8	225000	4,38	985 500,00
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24816	68:11:1704001:2	1175000	4,38	5 146 500,00
24817	68:11:1704002:10	1640	9,53	15 629,20
24818	68:11:1704002:4	395000	4,38	1 730 100,00
24819	68:11:1704002:5	676000	4,38	2 960 880,00
24820	68:11:1704002:6	135000	4,38	591 300,00
24821	68:11:1704002:7	180000	4,38	788 400,00
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24823	68:11:1704002:9	2300	9,53	21 919,00
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24840	68:11:1704007:7	77715	9,53	740 623,95
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24842	68:11:1704008:5	1211800	4,38	5 307 684,00
24843	68:11:1704008:6	1673000	4,38	7 327 740,00
24844	68:11:1705001:3	412000	4,38	1 804 560,00

24845	68:11:1705001:4	70000	4,38	306 600,00
24846	68:11:1705002:13	13000	4,38	56 940,00
24847	68:11:1705002:4	74000	4,38	324 120,00
24848	68:11:1705002:5	1764000	4,38	7 726 320,00
24849	68:11:1705003:2	839000	4,38	3 674 820,00
24850	68:11:1706001:10	104408	8,86	925 054,88
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24860	68:11:1706003:3	200000	4,38	876 000,00
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25793	68:12:0000000:493	635000	7	4 445 000,00
25794	68:12:0000000:494	126000	7	882 000,00
25795	68:12:0000000:495	52800	7	369 600,00
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25814	68:12:0000000:517	305598	7	2 139 186,00
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25818	68:12:0000000:57	52800	7	369 600,00
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25825	68:12:0000000:612	17600	7	123 200,00
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25840	68:12:0000000:67	2018000	7	14 126 000,00
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25844	68:12:0000000:71	4021000	7	28 147 000,00
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25847	68:12:0000000:72	6432000	7	45 024 000,00
25848	68:12:0000000:73	5140000	7	35 980 000,00
25849	68:12:0000000:730	13055000	7	91 385 000,00
25850	68:12:0000000:731	15362000	7	107 534 000,00
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25852	68:12:0000000:738	41162	7	288 134,00
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25855	68:12:0000000:744	136027	6,07	825 683,89
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25896	68:12:0000000:843	434	5,9	2 560,60
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25988	68:12:1101005:96	1900	7	13 300,00
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25993	68:12:1302002:11	10215	5,92	60 472,80
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25995	68:12:1302003:15	398036	7	2 786 252,00
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25997	68:12:1303001:30	420000	7	2 940 000,00
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26002	68:12:1303001:35	58100	7	406 700,00
26003	68:12:1303001:36	68335	9,43	644 399,05
26004	68:12:1303001:37	116200	7	813 400,00
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26007	68:12:1303001:40	400	56,85	22 740,00
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26016	68:12:1303003:36	61	3,09	188,49
26017	68:12:1303003:37	10525	15,75	165 768,75
26018	68:12:1303003:38	74389	7	520 723,00
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26020	68:12:1304003:32	232400	7	1 626 800,00
26021	68:12:1401001:11	3000	65,17	195 510,00
26022	68:12:1401001:18	82000	7	574 000,00

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26025	68:12:1401001:8	5240	54,08	283 379,20
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26030	68:12:1402001:4	10000	9,98	99 800,00
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26036	68:12:1402006:3	16000	7	112 000,00
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26038	68:12:1402007:7	14900	7	104 300,00
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26050	68:12:1405001:16	66763	7	467 341,00
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26060	68:12:1406002:13	74987	7	524 909,00
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26070	68:12:1406004:18	3329	6,07	20 207,03
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26074	68:12:1501001:11	1663000	7	11 641 000,00
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26077	68:12:1501002:2	1540000	7	10 780 000,00
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26088	68:12:1502002:13	12000	7	84 000,00
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26091	68:12:1502003:2	54300	7	380 100,00
26092	68:12:1502003:3	54300	7	380 100,00
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26107	68:12:1503002:3	103600	7	725 200,00
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26116	68:12:1504001:23	6384	7	44 688,00
26117	68:12:1504001:4	260000	4,76	1 237 600,00
26118	68:12:1504001:5	572100	7	4 004 700,00
26119	68:12:1504001:6	239000	7	1 673 000,00
26120	68:12:1504002:12	748000	7	5 236 000,00
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26122	68:12:1504002:16	13	6,06	78,78
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26124	68:12:1504002:2	329000	7	2 303 000,00
26125	68:12:1504002:3	407000	7	2 849 000,00
26126	68:12:1504002:6	600000	7	4 200 000,00
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26131	68:12:1601002:9	115427	7	807 989,00
26132	68:12:1601003:12	5000	7	35 000,00
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26141	68:12:1601004:11	801300	7	5 609 100,00
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26154	68:12:1602002:23	344449	3,61	1 243 460,89
26155	68:12:1602003:13	35000	7	245 000,00
26156	68:12:1602003:15	55000	7	385 000,00
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26158	68:12:1602003:17	43000	7	301 000,00
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26160	68:12:1602003:20	146275	7	1 023 925,00
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26196	68:12:1602005:69	1172	7	8 204,00
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26472	68:12:1703003:104	360	14,78	5 320,80
26473	68:12:1703003:105	615	14,78	9 089,70
26474	68:12:1703003:106	400	14,78	5 912,00
26475	68:12:1703003:107	600	14,78	8 868,00
26476	68:12:1703003:108	600	14,78	8 868,00
26477	68:12:1703003:109	400	14,78	5 912,00
26478	68:12:1703003:11	584	14,78	8 631,52
26479	68:12:1703003:110	500	14,78	7 390,00
26480	68:12:1703003:111	400	14,78	5 912,00
26481	68:12:1703003:112	600	14,78	8 868,00
26482	68:12:1703003:113	600	14,78	8 868,00
26483	68:12:1703003:114	400	14,78	5 912,00
26484	68:12:1703003:115	400	14,78	5 912,00
26485	68:12:1703003:116	575	14,78	8 498,50
26486	68:12:1703003:117	600	14,78	8 868,00
26487	68:12:1703003:118	375	14,78	5 542,50
26488	68:12:1703003:119	400	14,78	5 912,00
26489	68:12:1703003:12	416	14,78	6 148,48
26490	68:12:1703003:120	400	14,78	5 912,00
26491	68:12:1703003:121	375	14,78	5 542,50
26492	68:12:1703003:122	600	14,78	8 868,00
26493	68:12:1703003:123	375	14,78	5 542,50
26494	68:12:1703003:124	600	14,78	8 868,00
26495	68:12:1703003:125	600	14,78	8 868,00
26496	68:12:1703003:126	400	14,78	5 912,00
26497	68:12:1703003:127	600	14,78	8 868,00
26498	68:12:1703003:128	535	14,78	7 907,30
26499	68:12:1703003:129	584	14,78	8 631,52
26500	68:12:1703003:13	595	14,78	8 794,10
26501	68:12:1703003:130	400	14,78	5 912,00
26502	68:12:1703003:131	400	14,78	5 912,00
26503	68:12:1703003:132	600	14,78	8 868,00
26504	68:12:1703003:133	400	14,78	5 912,00
26505	68:12:1703003:134	400	14,78	5 912,00
26506	68:12:1703003:135	600	14,78	8 868,00
26507	68:12:1703003:136	1000	14,78	14 780,00
26508	68:12:1703003:137	400	14,78	5 912,00
26509	68:12:1703003:138	400	14,78	5 912,00
26510	68:12:1703003:139	400	14,78	5 912,00
26511	68:12:1703003:14	704	14,78	10 405,12
26512	68:12:1703003:140	1000	14,78	14 780,00
26513	68:12:1703003:141	400	14,78	5 912,00
26514	68:12:1703003:142	400	14,78	5 912,00
26515	68:12:1703003:143	600	14,78	8 868,00
26516	68:12:1703003:144	400	14,78	5 912,00
26517	68:12:1703003:145	400	14,78	5 912,00
26518	68:12:1703003:146	600	14,78	8 868,00

26519	68:12:1703003:147	400	14,78	5 912,00
26520	68:12:1703003:148	600	14,78	8 868,00
26521	68:12:1703003:149	400	14,78	5 912,00
26522	68:12:1703003:15	296	14,78	4 374,88
26523	68:12:1703003:150	500	14,78	7 390,00
26524	68:12:1703003:151	375	14,78	5 542,50
26525	68:12:1703003:152	500	14,78	7 390,00
26526	68:12:1703003:153	568	14,78	8 395,04
26527	68:12:1703003:154	595	14,78	8 794,10
26528	68:12:1703003:155	600	14,78	8 868,00
26529	68:12:1703003:156	480	14,78	7 094,40
26530	68:12:1703003:157	600	14,78	8 868,00
26531	68:12:1703003:158	600	14,78	8 868,00
26532	68:12:1703003:159	500	14,78	7 390,00
26533	68:12:1703003:16	398,25	14,78	5 886,14
26534	68:12:1703003:160	472	14,78	6 976,16
26535	68:12:1703003:161	595	14,78	8 794,10
26536	68:12:1703003:162	1000	14,78	14 780,00
26537	68:12:1703003:163	600	14,78	8 868,00
26538	68:12:1703003:164	405	14,78	5 985,90
26539	68:12:1703003:165	595	14,78	8 794,10
26540	68:12:1703003:166	405	14,78	5 985,90
26541	68:12:1703003:167	432	14,78	6 384,96
26542	68:12:1703003:168	1000	14,78	14 780,00
26543	68:12:1703003:169	405	14,78	5 985,90
26544	68:12:1703003:17	601,75	14,78	8 893,87
26545	68:12:1703003:170	432	14,78	6 384,96
26546	68:12:1703003:171	405	14,78	5 985,90
26547	68:12:1703003:172	405	14,78	5 985,90
26548	68:12:1703003:173	400	14,78	5 912,00
26549	68:12:1703003:174	420	14,78	6 207,60
26550	68:12:1703003:175	600	14,78	8 868,00
26551	68:12:1703003:176	595	14,78	8 794,10
26552	68:12:1703003:177	600	14,78	8 868,00
26553	68:12:1703003:178	600	14,78	8 868,00
26554	68:12:1703003:179	595	14,78	8 794,10
26555	68:12:1703003:18	398,25	14,78	5 886,14
26556	68:12:1703003:180	595	14,78	8 794,10
26557	68:12:1703003:181	568	14,78	8 395,04
26558	68:12:1703003:182	568	14,78	8 395,04
26559	68:12:1703003:183	584	14,78	8 631,52
26560	68:12:1703003:184	450	14,78	6 651,00
26561	68:12:1703003:185	400	14,78	5 912,00
26562	68:12:1703003:186	390	14,78	5 764,20
26563	68:12:1703003:187	405	14,78	5 985,90
26564	68:12:1703003:188	400	14,78	5 912,00
26565	68:12:1703003:189	400	14,78	5 912,00
26566	68:12:1703003:19	601,75	14,78	8 893,87
26567	68:12:1703003:190	400	14,78	5 912,00
26568	68:12:1703003:191	400	14,78	5 912,00
26569	68:12:1703003:192	400	14,78	5 912,00
26570	68:12:1703003:193	375	14,78	5 542,50
26571	68:12:1703003:194	405	14,78	5 985,90
26572	68:12:1703003:195	405	14,78	5 985,90
26573	68:12:1703003:196	810	14,78	11 971,80
26574	68:12:1703003:197	432	14,78	6 384,96
26575	68:12:1703003:198	432	14,78	6 384,96
26576	68:12:1703003:199	405	14,78	5 985,90
26577	68:12:1703003:2	989,7	14,78	14 627,77
26578	68:12:1703003:20	402,5	14,78	5 948,95
26579	68:12:1703003:200	400	14,78	5 912,00
26580	68:12:1703003:201	384	14,78	5 675,52

26581	68:12:1703003:202	384	14,78	5 675,52
26582	68:12:1703003:203	384	14,78	5 675,52
26583	68:12:1703003:204	416	14,78	6 148,48
26584	68:12:1703003:205	568	14,78	8 395,04
26585	68:12:1703003:206	390	14,78	5 764,20
26586	68:12:1703003:207	390	14,78	5 764,20
26587	68:12:1703003:208	364	14,78	5 379,92
26588	68:12:1703003:209	416	14,78	6 148,48
26589	68:12:1703003:21	597,5	14,78	8 831,05
26590	68:12:1703003:210	1000	14,78	14 780,00
26591	68:12:1703003:211	1000	14,78	14 780,00
26592	68:12:1703003:212	405	14,78	5 985,90
26593	68:12:1703003:213	405	14,78	5 985,90
26594	68:12:1703003:214	405	14,78	5 985,90
26595	68:12:1703003:215	405	14,78	5 985,90
26596	68:12:1703003:216	1000	14,78	14 780,00
26597	68:12:1703003:217	405	14,78	5 985,90
26598	68:12:1703003:218	405	14,78	5 985,90
26599	68:12:1703003:219	208	14,78	3 074,24
26600	68:12:1703003:22	400	14,78	5 912,00
26601	68:12:1703003:220	208	14,78	3 074,24
26602	68:12:1703003:221	520	14,78	7 685,60
26603	68:12:1703003:222	520	14,78	7 685,60
26604	68:12:1703003:223	390	14,78	5 764,20
26605	68:12:1703003:224	390	14,78	5 764,20
26606	68:12:1703003:225	390	14,78	5 764,20
26607	68:12:1703003:226	762,5	14,78	11 269,75
26608	68:12:1703003:227	237,5	14,78	3 510,25
26609	68:12:1703003:228	375	14,78	5 542,50
26610	68:12:1703003:229	375	14,78	5 542,50
26611	68:12:1703003:23	600	14,78	8 868,00
26612	68:12:1703003:230	375	14,78	5 542,50
26613	68:12:1703003:231	500	14,78	7 390,00
26614	68:12:1703003:232	528	14,78	7 803,84
26615	68:12:1703003:233	432	14,78	6 384,96
26616	68:12:1703003:234	1000	14,78	14 780,00
26617	68:12:1703003:235	432	14,78	6 384,96
26618	68:12:1703003:236	405	14,78	5 985,90
26619	68:12:1703003:237	405	14,78	5 985,90
26620	68:12:1703003:238	405	14,78	5 985,90
26621	68:12:1703003:239	390	14,78	5 764,20
26622	68:12:1703003:24	400	14,78	5 912,00
26623	68:12:1703003:240	400	14,78	5 912,00
26624	68:12:1703003:241	400	14,78	5 912,00
26625	68:12:1703003:242	1000	14,78	14 780,00
26626	68:12:1703003:243	600	14,78	8 868,00
26627	68:12:1703003:244	416	14,78	6 148,48
26628	68:12:1703003:245	584	14,78	8 631,52
26629	68:12:1703003:246	390	14,78	5 764,20
26630	68:12:1703003:247	520	14,78	7 685,60
26631	68:12:1703003:248	416	14,78	6 148,48
26632	68:12:1703003:249	584	14,78	8 631,52
26633	68:12:1703003:25	400	14,78	5 912,00
26634	68:12:1703003:250	989,7	14,78	14 627,77
26635	68:12:1703003:251	480	14,78	7 094,40
26636	68:12:1703003:252	600	14,78	8 868,00
26637	68:12:1703003:253	400	14,78	5 912,00
26638	68:12:1703003:254	400	14,78	5 912,00
26639	68:12:1703003:255	400	14,78	5 912,00
26640	68:12:1703003:256	600	14,78	8 868,00
26641	68:12:1703003:257	400	14,78	5 912,00
26642	68:12:1703003:258	600	14,78	8 868,00

26643	68:12:1703003:259	400	14,78	5 912,00
26644	68:12:1703003:26	600	14,78	8 868,00
26645	68:12:1703003:260	600	14,78	8 868,00
26646	68:12:1703003:261	800	14,78	11 824,00
26647	68:12:1703003:262	500	14,78	7 390,00
26648	68:12:1703003:263	400	14,78	5 912,00
26649	68:12:1703003:264	1000	14,78	14 780,00
26650	68:12:1703003:265	600	14,78	8 868,00
26651	68:12:1703003:266	975	14,78	14 410,50
26652	68:12:1703003:267	400	14,78	5 912,00
26653	68:12:1703003:268	600	14,78	8 868,00
26654	68:12:1703003:269	1000	14,78	14 780,00
26655	68:12:1703003:27	400	14,78	5 912,00
26656	68:12:1703003:270	370	14,78	5 468,60
26657	68:12:1703003:271	875	14,78	12 932,50
26658	68:12:1703003:272	375	14,78	5 542,50
26659	68:12:1703003:273	390	14,78	5 764,20
26660	68:12:1703003:274	600	14,78	8 868,00
26661	68:12:1703003:275	390	14,78	5 764,20
26662	68:12:1703003:276	600	14,78	8 868,00
26663	68:12:1703003:277	990	14,78	14 632,20
26664	68:12:1703003:278	405	14,78	5 985,90
26665	68:12:1703003:279	400	14,78	5 912,00
26666	68:12:1703003:28	385	14,78	5 690,30
26667	68:12:1703003:280	400	14,78	5 912,00
26668	68:12:1703003:281	600	14,78	8 868,00
26669	68:12:1703003:282	400	14,78	5 912,00
26670	68:12:1703003:283	400	14,78	5 912,00
26671	68:12:1703003:284	1000	14,78	14 780,00
26672	68:12:1703003:285	400	14,78	5 912,00
26673	68:12:1703003:286	600	14,78	8 868,00
26674	68:12:1703003:287	400	14,78	5 912,00
26675	68:12:1703003:288	400	14,78	5 912,00
26676	68:12:1703003:289	400	14,78	5 912,00
26677	68:12:1703003:29	590	14,78	8 720,20
26678	68:12:1703003:290	600	14,78	8 868,00
26679	68:12:1703003:291	400	14,78	5 912,00
26680	68:12:1703003:292	600	14,78	8 868,00
26681	68:12:1703003:293	1000	14,78	14 780,00
26682	68:12:1703003:294	400	14,78	5 912,00
26683	68:12:1703003:295	400	14,78	5 912,00
26684	68:12:1703003:296	400	14,78	5 912,00
26685	68:12:1703003:297	600	14,78	8 868,00
26686	68:12:1703003:298	400	14,78	5 912,00
26687	68:12:1703003:299	600	14,78	8 868,00
26688	68:12:1703003:3	505	14,78	7 463,90
26689	68:12:1703003:30	410	14,78	6 059,80
26690	68:12:1703003:300	1000	14,78	14 780,00
26691	68:12:1703003:301	400	14,78	5 912,00
26692	68:12:1703003:302	400	14,78	5 912,00
26693	68:12:1703003:303	600	14,78	8 868,00
26694	68:12:1703003:304	400	14,78	5 912,00
26695	68:12:1703003:305	600	14,78	8 868,00
26696	68:12:1703003:306	500	14,78	7 390,00
26697	68:12:1703003:307	400	14,78	5 912,00
26698	68:12:1703003:308	1000	14,78	14 780,00
26699	68:12:1703003:309	816	14,78	12 060,48
26700	68:12:1703003:31	390	14,78	5 764,20
26701	68:12:1703003:310	400	14,78	5 912,00
26702	68:12:1703003:311	390	14,78	5 764,20
26703	68:12:1703003:312	600	14,78	8 868,00
26704	68:12:1703003:313	390	14,78	5 764,20

26705	68:12:1703003:314	600	14,78	8 868,00
26706	68:12:1703003:315	1000	14,78	14 780,00
26707	68:12:1703003:316	1000	14,78	14 780,00
26708	68:12:1703003:317	362,5	14,78	5 357,75
26709	68:12:1703003:318	600,5	14,78	8 875,39
26710	68:12:1703003:319	375	14,78	5 542,50
26711	68:12:1703003:32	450	14,78	6 651,00
26712	68:12:1703003:320	625	14,78	9 237,50
26713	68:12:1703003:321	1000	14,78	14 780,00
26714	68:12:1703003:322	450	14,78	6 651,00
26715	68:12:1703003:323	550	14,78	8 129,00
26716	68:12:1703003:324	400	14,78	5 912,00
26717	68:12:1703003:325	400	14,78	5 912,00
26718	68:12:1703003:326	600	14,78	8 868,00
26719	68:12:1703003:327	1000	14,78	14 780,00
26720	68:12:1703003:328	1000	14,78	14 780,00
26721	68:12:1703003:329	416	14,78	6 148,48
26722	68:12:1703003:33	550	14,78	8 129,00
26723	68:12:1703003:330	584	14,78	8 631,52
26724	68:12:1703003:331	416	14,78	6 148,48
26725	68:12:1703003:332	584	14,78	8 631,52
26726	68:12:1703003:333	988	14,78	14 602,64
26727	68:12:1703003:334	1000	14,78	14 780,00
26728	68:12:1703003:335	572	14,78	8 454,16
26729	68:12:1703003:336	428	14,78	6 325,84
26730	68:12:1703003:337	572	14,78	8 454,16
26731	68:12:1703003:338	1000	14,78	14 780,00
26732	68:12:1703003:339	405	14,78	5 985,90
26733	68:12:1703003:34	390	14,78	5 764,20
26734	68:12:1703003:340	595	14,78	8 794,10
26735	68:12:1703003:341	375	14,78	5 542,50
26736	68:12:1703003:342	600	14,78	8 868,00
26737	68:12:1703003:343	375	14,78	5 542,50
26738	68:12:1703003:344	400	14,78	5 912,00
26739	68:12:1703003:345	600	14,78	8 868,00
26740	68:12:1703003:346	950	14,78	14 041,00
26741	68:12:1703003:347	1000	14,78	14 780,00
26742	68:12:1703003:348	1000	14,78	14 780,00
26743	68:12:1703003:349	600	14,78	8 868,00
26744	68:12:1703003:35	600	14,78	8 868,00
26745	68:12:1703003:350	400	14,78	5 912,00
26746	68:12:1703003:351	500	14,78	7 390,00
26747	68:12:1703003:352	300	14,78	4 434,00
26748	68:12:1703003:353	1000	14,78	14 780,00
26749	68:12:1703003:354	375	14,78	5 542,50
26750	68:12:1703003:355	400	14,78	5 912,00
26751	68:12:1703003:356	600	14,78	8 868,00
26752	68:12:1703003:357	1000	14,78	14 780,00
26753	68:12:1703003:358	400	14,78	5 912,00
26754	68:12:1703003:359	600	14,78	8 868,00
26755	68:12:1703003:36	400	14,78	5 912,00
26756	68:12:1703003:360	375	14,78	5 542,50
26757	68:12:1703003:361	600	14,78	8 868,00
26758	68:12:1703003:362	375	14,78	5 542,50
26759	68:12:1703003:363	505	14,78	7 463,90
26760	68:12:1703003:364	405	14,78	5 985,90
26761	68:12:1703003:365	400	14,78	5 912,00
26762	68:12:1703003:366	805	14,78	11 897,90
26763	68:12:1703003:367	405	14,78	5 985,90
26764	68:12:1703003:368	595	14,78	8 794,10
26765	68:12:1703003:369	1000	14,78	14 780,00
26766	68:12:1703003:37	400	14,78	5 912,00

26767	68:12:1703003:370	810	14,78	11 971,80
26768	68:12:1703003:371	405	14,78	5 985,90
26769	68:12:1703003:372	500	14,78	7 390,00
26770	68:12:1703003:373	405	14,78	5 985,90
26771	68:12:1703003:374	595	14,78	8 794,10
26772	68:12:1703003:375	405	14,78	5 985,90
26773	68:12:1703003:376	390	14,78	5 764,20
26774	68:12:1703003:377	400	14,78	5 912,00
26775	68:12:1703003:378	600	14,78	8 868,00
26776	68:12:1703003:379	1000	14,78	14 780,00
26777	68:12:1703003:38	600	14,78	8 868,00
26778	68:12:1703003:380	400	14,78	5 912,00
26779	68:12:1703003:381	600	14,78	8 868,00
26780	68:12:1703003:382	1000	14,78	14 780,00
26781	68:12:1703003:383	1000	14,78	14 780,00
26782	68:12:1703003:384	1000	14,78	14 780,00
26783	68:12:1703003:385	375	14,78	5 542,50
26784	68:12:1703003:386	1000	14,78	14 780,00
26785	68:12:1703003:387	1000	14,78	14 780,00
26786	68:12:1703003:388	1000	14,78	14 780,00
26787	68:12:1703003:389	1000	14,78	14 780,00
26788	68:12:1703003:39	597	14,78	8 823,66
26789	68:12:1703003:390	1000	14,78	14 780,00
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26803	68:12:1703003:402	1000	14,78	14 780,00
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26826	68:12:1703003:423	1000	14,78	14 780,00
26827	68:12:1703003:424	1000	14,78	14 780,00
26828	68:12:1703003:425	1000	14,78	14 780,00

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26956	68:12:1703003:540	1000	14,78	14 780,00
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26966	68:12:1703003:55	379	14,78	5 601,62
26967	68:12:1703003:550	592	14,78	8 749,76
26968	68:12:1703003:551	510	14,78	7 537,80
26969	68:12:1703003:552	510	14,78	7 537,80
26970	68:12:1703003:553	1000	14,78	14 780,00
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26998	68:12:1703003:579	1000	14,78	14 780,00
26999	68:12:1703003:58	540	14,78	7 981,20
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27001	68:12:1703003:581	1000	14,78	14 780,00
27002	68:12:1703003:582	1000	14,78	14 780,00
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27011	68:12:1703003:590	1000	14,78	14 780,00
27012	68:12:1703003:591	1000	14,78	14 780,00
27013	68:12:1703003:592	1000	14,78	14 780,00
27014	68:12:1703003:593	1000	14,78	14 780,00

27015	68:12:1703003:594	1000	14,78	14 780,00
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27065	68:12:1703003:639	474	14,78	7 005,72
27066	68:12:1703003:64	600	14,78	8 868,00
27067	68:12:1703003:640	500	14,78	7 390,00
27068	68:12:1703003:641	580	14,78	8 572,40
27069	68:12:1703003:642	1000	14,78	14 780,00
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27074	68:12:1703003:647	1000	14,78	14 780,00
27075	68:12:1703003:648	1000	14,78	14 780,00
27076	68:12:1703003:649	1000	14,78	14 780,00

27077	68:12:1703003:65	400	14,78	5 912,00
27078	68:12:1703003:650	1000	14,78	14 780,00
27079	68:12:1703003:651	480	14,78	7 094,40
27080	68:12:1703003:652	1000	14,78	14 780,00
27081	68:12:1703003:653	1000	14,78	14 780,00
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27115	68:12:1703003:71	600	14,78	8 868,00
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27117	68:12:1703003:712	600	14,78	8 868,00
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27130	68:12:1703003:82	400	14,78	5 912,00
27131	68:12:1703003:83	400	14,78	5 912,00
27132	68:12:1703003:84	400	14,78	5 912,00
27133	68:12:1703003:85	10000	14,78	147 800,00
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27136	68:12:1703003:88	400	14,78	5 912,00
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27246	68:12:1904001:204	914	13,86	12 668,04
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27434	68:12:2001001:256	400	14,78	5 912,00
27435	68:12:2001001:257	600	14,78	8 868,00
27436	68:12:2001001:258	1000	14,78	14 780,00
27437	68:12:2001001:259	400	14,78	5 912,00
27438	68:12:2001001:26	400	14,78	5 912,00
27439	68:12:2001001:260	400	14,78	5 912,00
27440	68:12:2001001:261	600	14,78	8 868,00
27441	68:12:2001001:262	600	14,78	8 868,00
27442	68:12:2001001:263	400	14,78	5 912,00
27443	68:12:2001001:264	600	14,78	8 868,00
27444	68:12:2001001:265	400	14,78	5 912,00
27445	68:12:2001001:266	400	14,78	5 912,00
27446	68:12:2001001:267	600	14,78	8 868,00
27447	68:12:2001001:268	1000	14,78	14 780,00
27448	68:12:2001001:269	400	14,78	5 912,00

27449	68:12:2001001:27	600	14,78	8 868,00
27450	68:12:2001001:270	1000	14,78	14 780,00
27451	68:12:2001001:271	600	14,78	8 868,00
27452	68:12:2001001:272	1000	14,78	14 780,00
27453	68:12:2001001:273	400	14,78	5 912,00
27454	68:12:2001001:274	600	14,78	8 868,00
27455	68:12:2001001:275	400	14,78	5 912,00
27456	68:12:2001001:276	600	14,78	8 868,00
27457	68:12:2001001:277	600	14,78	8 868,00
27458	68:12:2001001:278	400	14,78	5 912,00
27459	68:12:2001001:279	600	14,78	8 868,00
27460	68:12:2001001:28	400	14,78	5 912,00
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27468	68:12:2001001:287	400	14,78	5 912,00
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27470	68:12:2001001:289	600	14,78	8 868,00
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27472	68:12:2001001:290	600	14,78	8 868,00
27473	68:12:2001001:291	400	14,78	5 912,00
27474	68:12:2001001:292	400	14,78	5 912,00
27475	68:12:2001001:293	600	14,78	8 868,00
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27477	68:12:2001001:295	400	14,78	5 912,00
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27479	68:12:2001001:297	400	14,78	5 912,00
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27481	68:12:2001001:299	600	14,78	8 868,00
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27493	68:12:2001001:31	400	14,78	5 912,00
27494	68:12:2001001:310	600	14,78	8 868,00
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27503	68:12:2001001:319	400	14,78	5 912,00
27504	68:12:2001001:32	400	14,78	5 912,00
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27508	68:12:2001001:323	300	14,78	4 434,00
27509	68:12:2001001:324	400	14,78	5 912,00
27510	68:12:2001001:325	600	14,78	8 868,00

27511	68:12:2001001:326	600	14,78	8 868,00
27512	68:12:2001001:327	400	14,78	5 912,00
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27557	68:12:2001001:368	600	14,78	8 868,00
27558	68:12:2001001:369	1000	14,78	14 780,00
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27562	68:12:2001001:372	600	14,78	8 868,00
27563	68:12:2001001:373	400	14,78	5 912,00
27564	68:12:2001001:374	1000	14,78	14 780,00
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27567	68:12:2001001:377	400	14,78	5 912,00
27568	68:12:2001001:378	400	14,78	5 912,00
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27570	68:12:2001001:38	400	14,78	5 912,00
27571	68:12:2001001:380	400	14,78	5 912,00
27572	68:12:2001001:381	600	14,78	8 868,00

27573	68:12:2001001:382	400	14,78	5 912,00
27574	68:12:2001001:383	400	14,78	5 912,00
27575	68:12:2001001:384	600	14,78	8 868,00
27576	68:12:2001001:385	400	14,78	5 912,00
27577	68:12:2001001:386	1000	14,78	14 780,00
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27628	68:12:2001001:431	600	14,78	8 868,00
27629	68:12:2001001:432	400	14,78	5 912,00
27630	68:12:2001001:433	600	14,78	8 868,00
27631	68:12:2001001:434	400	14,78	5 912,00
27632	68:12:2001001:435	600	14,78	8 868,00
27633	68:12:2001001:436	400	14,78	5 912,00
27634	68:12:2001001:437	600	14,78	8 868,00

27635	68:12:2001001:438	600	14,78	8 868,00
27636	68:12:2001001:439	600	14,78	8 868,00
27637	68:12:2001001:44	400	14,78	5 912,00
27638	68:12:2001001:440	400	14,78	5 912,00
27639	68:12:2001001:441	600	14,78	8 868,00
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27643	68:12:2001001:445	600	14,78	8 868,00
27644	68:12:2001001:446	400	14,78	5 912,00
27645	68:12:2001001:447	600	14,78	8 868,00
27646	68:12:2001001:448	600	14,78	8 868,00
27647	68:12:2001001:449	400	14,78	5 912,00
27648	68:12:2001001:45	600	14,78	8 868,00
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27650	68:12:2001001:451	600	14,78	8 868,00
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27652	68:12:2001001:453	600	14,78	8 868,00
27653	68:12:2001001:454	400	14,78	5 912,00
27654	68:12:2001001:455	600	14,78	8 868,00
27655	68:12:2001001:456	600	14,78	8 868,00
27656	68:12:2001001:457	600	14,78	8 868,00
27657	68:12:2001001:458	400	14,78	5 912,00
27658	68:12:2001001:459	1000	14,78	14 780,00
27659	68:12:2001001:46	600	14,78	8 868,00
27660	68:12:2001001:460	400	14,78	5 912,00
27661	68:12:2001001:461	400	14,78	5 912,00
27662	68:12:2001001:462	600	14,78	8 868,00
27663	68:12:2001001:463	1000	14,78	14 780,00
27664	68:12:2001001:464	400	14,78	5 912,00
27665	68:12:2001001:465	600	14,78	8 868,00
27666	68:12:2001001:466	400	14,78	5 912,00
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27668	68:12:2001001:468	400	14,78	5 912,00
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27672	68:12:2001001:471	400	14,78	5 912,00
27673	68:12:2001001:472	400	14,78	5 912,00
27674	68:12:2001001:473	1000	14,78	14 780,00
27675	68:12:2001001:474	1000	14,78	14 780,00
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27677	68:12:2001001:476	400	14,78	5 912,00
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27679	68:12:2001001:478	400	14,78	5 912,00
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27686	68:12:2001001:484	600	14,78	8 868,00
27687	68:12:2001001:485	400	14,78	5 912,00
27688	68:12:2001001:486	1000	14,78	14 780,00
27689	68:12:2001001:487	600	14,78	8 868,00
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27693	68:12:2001001:490	400	14,78	5 912,00
27694	68:12:2001001:491	600	14,78	8 868,00
27695	68:12:2001001:492	800	14,78	11 824,00
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27697	68:12:2001001:494	400	14,78	5 912,00
27698	68:12:2001001:495	600	14,78	8 868,00
27699	68:12:2001001:496	400	14,78	5 912,00
27700	68:12:2001001:497	400	14,78	5 912,00
27701	68:12:2001001:498	600	14,78	8 868,00
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27706	68:12:2001001:501	400	14,78	5 912,00
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27708	68:12:2001001:503	600	14,78	8 868,00
27709	68:12:2001001:504	600	14,78	8 868,00
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27711	68:12:2001001:506	400	14,78	5 912,00
27712	68:12:2001001:507	600	14,78	8 868,00
27713	68:12:2001001:508	600	14,78	8 868,00
27714	68:12:2001001:509	400	14,78	5 912,00
27715	68:12:2001001:51	600	14,78	8 868,00
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27738	68:12:2001001:530	600	14,78	8 868,00
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27740	68:12:2001001:532	400	14,78	5 912,00
27741	68:12:2001001:533	400	14,78	5 912,00
27742	68:12:2001001:534	600	14,78	8 868,00
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27751	68:12:2001001:542	400	14,78	5 912,00
27752	68:12:2001001:543	400	14,78	5 912,00
27753	68:12:2001001:544	600	14,78	8 868,00
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27755	68:12:2001001:546	600	14,78	8 868,00
27756	68:12:2001001:547	400	14,78	5 912,00
27757	68:12:2001001:548	600	14,78	8 868,00
27758	68:12:2001001:549	600	14,78	8 868,00

27759	68:12:2001001:55	600	14,78	8 868,00
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28087	68:12:2001002:171	600	14,78	8 868,00
28088	68:12:2001002:172	600	14,78	8 868,00
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28127	68:12:2001002:208	600	14,78	8 868,00
28128	68:12:2001002:209	600	14,78	8 868,00
28129	68:12:2001002:21	800	14,78	11 824,00
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28132	68:12:2001002:212	600	14,78	8 868,00
28133	68:12:2001002:213	600	14,78	8 868,00
28134	68:12:2001002:214	600	14,78	8 868,00
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28190	68:12:2001002:265	400	14,78	5 912,00
28191	68:12:2001002:266	400	14,78	5 912,00
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28252	68:12:2001002:322	400	14,78	5 912,00
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28254	68:12:2001002:325	600	14,78	8 868,00

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28314	68:12:2001002:38	400	14,78	5 912,00
28315	68:12:2001002:380	400	14,78	5 912,00
28316	68:12:2001002:381	600	14,78	8 868,00

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28319	68:12:2001002:384	1000	14,78	14 780,00
28320	68:12:2001002:385	600	14,78	8 868,00
28321	68:12:2001002:386	600	14,78	8 868,00
28322	68:12:2001002:387	600	14,78	8 868,00
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28324	68:12:2001002:389	600	14,78	8 868,00
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28327	68:12:2001002:391	500	14,78	7 390,00
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28377	68:12:2001002:54	1000	14,78	14 780,00
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28381	68:12:2001002:58	400	14,78	5 912,00
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28383	68:12:2001002:6	400	14,78	5 912,00
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28413	68:12:2001002:87	400	14,78	5 912,00
28414	68:12:2001002:88	400	14,78	5 912,00
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28416	68:12:2001002:9	400	14,78	5 912,00
28417	68:12:2001002:90	400	14,78	5 912,00
28418	68:12:2001002:91	400	14,78	5 912,00
28419	68:12:2001002:92	500	14,78	7 390,00
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28421	68:12:2001002:94	400	14,78	5 912,00
28422	68:12:2001002:95	400	14,78	5 912,00
28423	68:12:2001002:96	1000	14,78	14 780,00
28424	68:12:2001002:97	400	14,78	5 912,00
28425	68:12:2001002:98	400	14,78	5 912,00
28426	68:12:2001002:99	400	14,78	5 912,00
28427	68:12:2001003:11	649573	7	4 547 011,00
28428	68:12:2001003:17	9000	7	63 000,00
28429	68:12:2001003:18	1000	19,41	19 410,00
28430	68:12:2001003:19	58000	7	406 000,00
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28432	68:12:2001003:24	13000	7	91 000,00
28433	68:12:2001003:26	202700	7	1 418 900,00
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28435	68:12:2001003:29	100000	7	700 000,00
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28438	68:12:2001003:6	54300	9,43	512 049,00
28439	68:12:2001003:7	300000	7	2 100 000,00
28440	68:12:2001004:1	436	14,78	6 444,08

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28442	68:12:2001004:101	400	14,78	5 912,00
28443	68:12:2001004:102	390	14,78	5 764,20
28444	68:12:2001004:103	600	14,78	8 868,00
28445	68:12:2001004:104	390	14,78	5 764,20
28446	68:12:2001004:105	405	14,78	5 985,90
28447	68:12:2001004:106	390	14,78	5 764,20
28448	68:12:2001004:107	600	14,78	8 868,00
28449	68:12:2001004:108	442	14,78	6 532,76
28450	68:12:2001004:109	558	14,78	8 247,24
28451	68:12:2001004:110	600	14,78	8 868,00
28452	68:12:2001004:111	416	14,78	6 148,48
28453	68:12:2001004:112	390	14,78	5 764,20
28454	68:12:2001004:113	400	14,78	5 912,00
28455	68:12:2001004:114	832	14,78	12 296,96
28456	68:12:2001004:115	399	14,78	5 897,22
28457	68:12:2001004:116	390	14,78	5 764,20
28458	68:12:2001004:117	400	14,78	5 912,00
28459	68:12:2001004:118	1000	14,78	14 780,00
28460	68:12:2001004:119	416	14,78	6 148,48
28461	68:12:2001004:12	926	14,78	13 686,28
28462	68:12:2001004:120	416	14,78	6 148,48
28463	68:12:2001004:121	520	14,78	7 685,60
28464	68:12:2001004:122	816	14,78	12 060,48
28465	68:12:2001004:123	886	14,78	13 095,08
28466	68:12:2001004:124	1000	14,78	14 780,00
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28468	68:12:2001004:126	1000	14,78	14 780,00
28469	68:12:2001004:127	1000	14,78	14 780,00
28470	68:12:2001004:128	405	14,78	5 985,90
28471	68:12:2001004:129	400	14,78	5 912,00
28472	68:12:2001004:130	405	14,78	5 985,90
28473	68:12:2001004:131	400	14,78	5 912,00
28474	68:12:2001004:132	450,47	14,78	6 657,95
28475	68:12:2001004:133	400	14,78	5 912,00
28476	68:12:2001004:134	416	14,78	6 148,48
28477	68:12:2001004:135	400	14,78	5 912,00
28478	68:12:2001004:136	390	14,78	5 764,20
28479	68:12:2001004:137	610	14,78	9 015,80
28480	68:12:2001004:138	390	14,78	5 764,20
28481	68:12:2001004:139	400	14,78	5 912,00
28482	68:12:2001004:14	400	14,78	5 912,00
28483	68:12:2001004:140	405	14,78	5 985,90
28484	68:12:2001004:141	810	14,78	11 971,80
28485	68:12:2001004:142	416	14,78	6 148,48
28486	68:12:2001004:143	574	14,78	8 483,72
28487	68:12:2001004:144	400	14,78	5 912,00
28488	68:12:2001004:145	390	14,78	5 764,20
28489	68:12:2001004:146	390	14,78	5 764,20
28490	68:12:2001004:147	405	14,78	5 985,90
28491	68:12:2001004:148	405	14,78	5 985,90
28492	68:12:2001004:149	400	14,78	5 912,00
28493	68:12:2001004:15	375	14,78	5 542,50
28494	68:12:2001004:150	390	14,78	5 764,20
28495	68:12:2001004:151	416	14,78	6 148,48
28496	68:12:2001004:152	600	14,78	8 868,00
28497	68:12:2001004:153	442	14,78	6 532,76
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28499	68:12:2001004:155	1000	14,78	14 780,00
28500	68:12:2001004:156	1000	14,78	14 780,00
28501	68:12:2001004:157	600	14,78	8 868,00
28502	68:12:2001004:158	1000	14,78	14 780,00

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28505	68:12:2001004:160	390	14,78	5 764,20
28506	68:12:2001004:161	600	14,78	8 868,00
28507	68:12:2001004:162	416	14,78	6 148,48
28508	68:12:2001004:163	390	14,78	5 764,20
28509	68:12:2001004:164	405	14,78	5 985,90
28510	68:12:2001004:165	595	14,78	8 794,10
28511	68:12:2001004:166	405	14,78	5 985,90
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28514	68:12:2001004:169	405	14,78	5 985,90
28515	68:12:2001004:17	405	14,78	5 985,90
28516	68:12:2001004:170	567	14,78	8 380,26
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28518	68:12:2001004:172	336	14,78	4 966,08
28519	68:12:2001004:173	593	14,78	8 764,54
28520	68:12:2001004:174	405	14,78	5 985,90
28521	68:12:2001004:175	405	14,78	5 985,90
28522	68:12:2001004:176	400	14,78	5 912,00
28523	68:12:2001004:177	390	14,78	5 764,20
28524	68:12:2001004:178	416	14,78	6 148,48
28525	68:12:2001004:179	411	14,78	6 074,58
28526	68:12:2001004:18	595	14,78	8 794,10
28527	68:12:2001004:180	390	14,78	5 764,20
28528	68:12:2001004:181	390	14,78	5 764,20
28529	68:12:2001004:182	390	14,78	5 764,20
28530	68:12:2001004:183	400	14,78	5 912,00
28531	68:12:2001004:184	210	14,78	3 103,80
28532	68:12:2001004:185	1000	14,78	14 780,00
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28537	68:12:2001004:19	400	14,78	5 912,00
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28541	68:12:2001004:193	405	14,78	5 985,90
28542	68:12:2001004:194	405	14,78	5 985,90
28543	68:12:2001004:195	1000	14,78	14 780,00
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28547	68:12:2001004:199	400	14,78	5 912,00
28548	68:12:2001004:20	840	14,78	12 415,20
28549	68:12:2001004:200	405	14,78	5 985,90
28550	68:12:2001004:201	648	14,78	9 577,44
28551	68:12:2001004:202	352	14,78	5 202,56
28552	68:12:2001004:203	648	14,78	9 577,44
28553	68:12:2001004:204	1000	14,78	14 780,00
28554	68:12:2001004:205	405	14,78	5 985,90
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28556	68:12:2001004:207	810	14,78	11 971,80
28557	68:12:2001004:208	405	14,78	5 985,90
28558	68:12:2001004:209	595	14,78	8 794,10
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28560	68:12:2001004:210	648	14,78	9 577,44
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28564	68:12:2001004:214	1000	14,78	14 780,00

28565	68:12:2001004:215	1000	14,78	14 780,00
28566	68:12:2001004:216	1000	14,78	14 780,00
28567	68:12:2001004:217	405	14,78	5 985,90
28568	68:12:2001004:218	432	14,78	6 384,96
28569	68:12:2001004:219	568	14,78	8 395,04
28570	68:12:2001004:22	810	14,78	11 971,80
28571	68:12:2001004:220	405	14,78	5 985,90
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28574	68:12:2001004:223	405	14,78	5 985,90
28575	68:12:2001004:224	324	14,78	4 788,72
28576	68:12:2001004:225	405	14,78	5 985,90
28577	68:12:2001004:226	405	14,78	5 985,90
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28581	68:12:2001004:23	1000	14,78	14 780,00
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28583	68:12:2001004:231	400	14,78	5 912,00
28584	68:12:2001004:232	405	14,78	5 985,90
28585	68:12:2001004:233	432	14,78	6 384,96
28586	68:12:2001004:234	828	14,78	12 237,84
28587	68:12:2001004:235	400	14,78	5 912,00
28588	68:12:2001004:236	600	14,78	8 868,00
28589	68:12:2001004:237	500	14,78	7 390,00
28590	68:12:2001004:238	416	14,78	6 148,48
28591	68:12:2001004:239	400	14,78	5 912,00
28592	68:12:2001004:24	405	14,78	5 985,90
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28596	68:12:2001004:243	430	14,78	6 355,40
28597	68:12:2001004:244	1000	14,78	14 780,00
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28599	68:12:2001004:246	400	14,78	5 912,00
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28603	68:12:2001004:25	400	14,78	5 912,00
28604	68:12:2001004:250	405	14,78	5 985,90
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28607	68:12:2001004:253	730	14,78	10 789,40
28608	68:12:2001004:254	621	14,78	9 178,38
28609	68:12:2001004:255	379	14,78	5 601,62
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28612	68:12:2001004:258	405	14,78	5 985,90
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28614	68:12:2001004:26	448	14,78	6 621,44
28615	68:12:2001004:260	405	14,78	5 985,90
28616	68:12:2001004:261	405	14,78	5 985,90
28617	68:12:2001004:262	595	14,78	8 794,10
28618	68:12:2001004:263	405	14,78	5 985,90
28619	68:12:2001004:264	400	14,78	5 912,00
28620	68:12:2001004:265	432	14,78	6 384,96
28621	68:12:2001004:266	400	14,78	5 912,00
28622	68:12:2001004:267	405	14,78	5 985,90
28623	68:12:2001004:268	400	14,78	5 912,00
28624	68:12:2001004:269	405	14,78	5 985,90
28625	68:12:2001004:27	357	14,78	5 276,46
28626	68:12:2001004:270	373	14,78	5 512,94

28627	68:12:2001004:271	405	14,78	5 985,90
28628	68:12:2001004:272	405	14,78	5 985,90
28629	68:12:2001004:273	351	14,78	5 187,78
28630	68:12:2001004:274	364	14,78	5 379,92
28631	68:12:2001004:275	351	14,78	5 187,78
28632	68:12:2001004:276	413	14,78	6 104,14
28633	68:12:2001004:277	500	14,78	7 390,00
28634	68:12:2001004:278	405	14,78	5 985,90
28635	68:12:2001004:279	540	14,78	7 981,20
28636	68:12:2001004:28	405	14,78	5 985,90
28637	68:12:2001004:280	460	14,78	6 798,80
28638	68:12:2001004:281	405	14,78	5 985,90
28639	68:12:2001004:282	405	14,78	5 985,90
28640	68:12:2001004:283	476	14,78	7 035,28
28641	68:12:2001004:284	600	14,78	8 868,00
28642	68:12:2001004:285	400	14,78	5 912,00
28643	68:12:2001004:286	600	14,78	8 868,00
28644	68:12:2001004:287	405	14,78	5 985,90
28645	68:12:2001004:288	595	14,78	8 794,10
28646	68:12:2001004:289	405	14,78	5 985,90
28647	68:12:2001004:29	1000	14,78	14 780,00
28648	68:12:2001004:290	400	14,78	5 912,00
28649	68:12:2001004:291	392	14,78	5 793,76
28650	68:12:2001004:292	405	14,78	5 985,90
28651	68:12:2001004:293	405	14,78	5 985,90
28652	68:12:2001004:294	630	14,78	9 311,40
28653	68:12:2001004:295	540	14,78	7 981,20
28654	68:12:2001004:296	390	14,78	5 764,20
28655	68:12:2001004:297	405	14,78	5 985,90
28656	68:12:2001004:298	400	14,78	5 912,00
28657	68:12:2001004:299	195	14,78	2 882,10
28658	68:12:2001004:30	800	14,78	11 824,00
28659	68:12:2001004:300	405	14,78	5 985,90
28660	68:12:2001004:301	595	14,78	8 794,10
28661	68:12:2001004:302	400	14,78	5 912,00
28662	68:12:2001004:303	600	14,78	8 868,00
28663	68:12:2001004:304	405	14,78	5 985,90
28664	68:12:2001004:305	400	14,78	5 912,00
28665	68:12:2001004:306	432	14,78	6 384,96
28666	68:12:2001004:307	568	14,78	8 395,04
28667	68:12:2001004:308	405	14,78	5 985,90
28668	68:12:2001004:309	405	14,78	5 985,90
28669	68:12:2001004:31	480	14,78	7 094,40
28670	68:12:2001004:310	455	14,78	6 724,90
28671	68:12:2001004:311	405	14,78	5 985,90
28672	68:12:2001004:312	595	14,78	8 794,10
28673	68:12:2001004:313	211,5	14,78	3 125,97
28674	68:12:2001004:314	488,5	14,78	7 220,03
28675	68:12:2001004:315	378	14,78	5 586,84
28676	68:12:2001004:316	407	14,78	6 015,46
28677	68:12:2001004:317	432	14,78	6 384,96
28678	68:12:2001004:318	400	14,78	5 912,00
28679	68:12:2001004:319	403	14,78	5 956,34
28680	68:12:2001004:32	520	14,78	7 685,60
28681	68:12:2001004:320	425	14,78	6 281,50
28682	68:12:2001004:321	434	14,78	6 414,52
28683	68:12:2001004:322	566	14,78	8 365,48
28684	68:12:2001004:323	450	14,78	6 651,00
28685	68:12:2001004:324	600	14,78	8 868,00
28686	68:12:2001004:325	648	14,78	9 577,44
28687	68:12:2001004:326	352	14,78	5 202,56
28688	68:12:2001004:327	405	14,78	5 985,90

28689	68:12:2001004:328	400	14,78	5 912,00
28690	68:12:2001004:329	405	14,78	5 985,90
28691	68:12:2001004:33	480	14,78	7 094,40
28692	68:12:2001004:330	595	14,78	8 794,10
28693	68:12:2001004:331	405	14,78	5 985,90
28694	68:12:2001004:332	400	14,78	5 912,00
28695	68:12:2001004:333	432	14,78	6 384,96
28696	68:12:2001004:334	405	14,78	5 985,90
28697	68:12:2001004:335	595	14,78	8 794,10
28698	68:12:2001004:336	405	14,78	5 985,90
28699	68:12:2001004:337	400	14,78	5 912,00
28700	68:12:2001004:338	405	14,78	5 985,90
28701	68:12:2001004:339	405	14,78	5 985,90
28702	68:12:2001004:34	400	14,78	5 912,00
28703	68:12:2001004:340	432	14,78	6 384,96
28704	68:12:2001004:341	486	14,78	7 183,08
28705	68:12:2001004:342	405	14,78	5 985,90
28706	68:12:2001004:343	405	14,78	5 985,90
28707	68:12:2001004:344	600	14,78	8 868,00
28708	68:12:2001004:345	400	14,78	5 912,00
28709	68:12:2001004:346	432	14,78	6 384,96
28710	68:12:2001004:347	568	14,78	8 395,04
28711	68:12:2001004:348	405	14,78	5 985,90
28712	68:12:2001004:349	400	14,78	5 912,00
28713	68:12:2001004:35	480	14,78	7 094,40
28714	68:12:2001004:350	405	14,78	5 985,90
28715	68:12:2001004:351	400	14,78	5 912,00
28716	68:12:2001004:352	405	14,78	5 985,90
28717	68:12:2001004:353	400	14,78	5 912,00
28718	68:12:2001004:354	405	14,78	5 985,90
28719	68:12:2001004:355	400	14,78	5 912,00
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28722	68:12:2001004:358	405	14,78	5 985,90
28723	68:12:2001004:359	595	14,78	8 794,10
28724	68:12:2001004:36	416	14,78	6 148,48
28725	68:12:2001004:360	405	14,78	5 985,90
28726	68:12:2001004:361	400	14,78	5 912,00
28727	68:12:2001004:362	405	14,78	5 985,90
28728	68:12:2001004:363	400	14,78	5 912,00
28729	68:12:2001004:364	405	14,78	5 985,90
28730	68:12:2001004:365	500	14,78	7 390,00
28731	68:12:2001004:366	405	14,78	5 985,90
28732	68:12:2001004:367	250	14,78	3 695,00
28733	68:12:2001004:368	345	14,78	5 099,10
28734	68:12:2001004:369	405	14,78	5 985,90
28735	68:12:2001004:37	400	14,78	5 912,00
28736	68:12:2001004:370	405	14,78	5 985,90
28737	68:12:2001004:371	405	14,78	5 985,90
28738	68:12:2001004:372	405	14,78	5 985,90
28739	68:12:2001004:373	400	14,78	5 912,00
28740	68:12:2001004:374	405	14,78	5 985,90
28741	68:12:2001004:375	400	14,78	5 912,00
28742	68:12:2001004:376	405	14,78	5 985,90
28743	68:12:2001004:377	400	14,78	5 912,00
28744	68:12:2001004:378	729	14,78	10 774,62
28745	68:12:2001004:379	432	14,78	6 384,96
28746	68:12:2001004:38	416	14,78	6 148,48
28747	68:12:2001004:380	530	14,78	7 833,40
28748	68:12:2001004:381	405	14,78	5 985,90
28749	68:12:2001004:382	800	14,78	11 824,00
28750	68:12:2001004:384	405	14,78	5 985,90

28751	68:12:2001004:385	595	14,78	8 794,10
28752	68:12:2001004:386	400	14,78	5 912,00
28753	68:12:2001004:387	400	14,78	5 912,00
28754	68:12:2001004:388	400	14,78	5 912,00
28755	68:12:2001004:389	400	14,78	5 912,00
28756	68:12:2001004:39	408	14,78	6 030,24
28757	68:12:2001004:390	400	14,78	5 912,00
28758	68:12:2001004:391	400	14,78	5 912,00
28759	68:12:2001004:392	400	14,78	5 912,00
28760	68:12:2001004:393	400	14,78	5 912,00
28761	68:12:2001004:394	200	14,78	2 956,00
28762	68:12:2001004:395	405	14,78	5 985,90
28763	68:12:2001004:396	405	14,78	5 985,90
28764	68:12:2001004:397	400	14,78	5 912,00
28765	68:12:2001004:398	405	14,78	5 985,90
28766	68:12:2001004:399	595	14,78	8 794,10
28767	68:12:2001004:4	836	14,78	12 356,08
28768	68:12:2001004:40	390	14,78	5 764,20
28769	68:12:2001004:400	405	14,78	5 985,90
28770	68:12:2001004:401	405	14,78	5 985,90
28771	68:12:2001004:402	595	14,78	8 794,10
28772	68:12:2001004:403	405	14,78	5 985,90
28773	68:12:2001004:404	405	14,78	5 985,90
28774	68:12:2001004:405	360	14,78	5 320,80
28775	68:12:2001004:406	640	14,78	9 459,20
28776	68:12:2001004:407	405	14,78	5 985,90
28777	68:12:2001004:408	600	14,78	8 868,00
28778	68:12:2001004:409	400	14,78	5 912,00
28779	68:12:2001004:41	400	14,78	5 912,00
28780	68:12:2001004:410	442	14,78	6 532,76
28781	68:12:2001004:411	400	14,78	5 912,00
28782	68:12:2001004:412	390	14,78	5 764,20
28783	68:12:2001004:413	416	14,78	6 148,48
28784	68:12:2001004:414	390	14,78	5 764,20
28785	68:12:2001004:415	610	14,78	9 015,80
28786	68:12:2001004:416	416	14,78	6 148,48
28787	68:12:2001004:417	400	14,78	5 912,00
28788	68:12:2001004:418	416	14,78	6 148,48
28789	68:12:2001004:419	584	14,78	8 631,52
28790	68:12:2001004:42	397,5	14,78	5 875,05
28791	68:12:2001004:420	425	14,78	6 281,50
28792	68:12:2001004:421	765	14,78	11 306,70
28793	68:12:2001004:422	390	14,78	5 764,20
28794	68:12:2001004:423	390	14,78	5 764,20
28795	68:12:2001004:424	400	14,78	5 912,00
28796	68:12:2001004:425	390	14,78	5 764,20
28797	68:12:2001004:426	400	14,78	5 912,00
28798	68:12:2001004:427	390	14,78	5 764,20
28799	68:12:2001004:428	426	14,78	6 296,28
28800	68:12:2001004:429	416	14,78	6 148,48
28801	68:12:2001004:43	392,5	14,78	5 801,15
28802	68:12:2001004:430	416	14,78	6 148,48
28803	68:12:2001004:431	584	14,78	8 631,52
28804	68:12:2001004:432	390	14,78	5 764,20
28805	68:12:2001004:433	400	14,78	5 912,00
28806	68:12:2001004:434	405	14,78	5 985,90
28807	68:12:2001004:435	405	14,78	5 985,90
28808	68:12:2001004:436	405	14,78	5 985,90
28809	68:12:2001004:437	400	14,78	5 912,00
28810	68:12:2001004:438	405	14,78	5 985,90
28811	68:12:2001004:439	405	14,78	5 985,90
28812	68:12:2001004:44	405	14,78	5 985,90

28813	68:12:2001004:440	405	14,78	5 985,90
28814	68:12:2001004:441	540	14,78	7 981,20
28815	68:12:2001004:442	400	14,78	5 912,00
28816	68:12:2001004:443	405	14,78	5 985,90
28817	68:12:2001004:444	400	14,78	5 912,00
28818	68:12:2001004:445	432	14,78	6 384,96
28819	68:12:2001004:446	400	14,78	5 912,00
28820	68:12:2001004:447	405	14,78	5 985,90
28821	68:12:2001004:448	400	14,78	5 912,00
28822	68:12:2001004:449	405	14,78	5 985,90
28823	68:12:2001004:45	400	14,78	5 912,00
28824	68:12:2001004:450	595	14,78	8 794,10
28825	68:12:2001004:451	405	14,78	5 985,90
28826	68:12:2001004:452	405	14,78	5 985,90
28827	68:12:2001004:453	405	14,78	5 985,90
28828	68:12:2001004:454	400	14,78	5 912,00
28829	68:12:2001004:455	400	14,78	5 912,00
28830	68:12:2001004:456	400	14,78	5 912,00
28831	68:12:2001004:457	400	14,78	5 912,00
28832	68:12:2001004:458	600	14,78	8 868,00
28833	68:12:2001004:459	400	14,78	5 912,00
28834	68:12:2001004:46	405	14,78	5 985,90
28835	68:12:2001004:460	400	14,78	5 912,00
28836	68:12:2001004:461	702	14,78	10 375,56
28837	68:12:2001004:462	390	14,78	5 764,20
28838	68:12:2001004:465	416	14,78	6 148,48
28839	68:12:2001004:466	390	14,78	5 764,20
28840	68:12:2001004:467	390	14,78	5 764,20
28841	68:12:2001004:468	400	14,78	5 912,00
28842	68:12:2001004:469	1000	14,78	14 780,00
28843	68:12:2001004:47	500	14,78	7 390,00
28844	68:12:2001004:470	416	14,78	6 148,48
28845	68:12:2001004:471	189	14,78	2 793,42
28846	68:12:2001004:472	390	14,78	5 764,20
28847	68:12:2001004:473	610	14,78	9 015,80
28848	68:12:2001004:474	390	14,78	5 764,20
28849	68:12:2001004:475	415	14,78	6 133,70
28850	68:12:2001004:476	390	14,78	5 764,20
28851	68:12:2001004:477	410	14,78	6 059,80
28852	68:12:2001004:478	432	14,78	6 384,96
28853	68:12:2001004:479	368	14,78	5 439,04
28854	68:12:2001004:48	500	14,78	7 390,00
28855	68:12:2001004:480	400	14,78	5 912,00
28856	68:12:2001004:481	400	14,78	5 912,00
28857	68:12:2001004:482	390	14,78	5 764,20
28858	68:12:2001004:483	400	14,78	5 912,00
28859	68:12:2001004:484	210	14,78	3 103,80
28860	68:12:2001004:485	390	14,78	5 764,20
28861	68:12:2001004:486	400	14,78	5 912,00
28862	68:12:2001004:487	390	14,78	5 764,20
28863	68:12:2001004:488	410	14,78	6 059,80
28864	68:12:2001004:489	416	14,78	6 148,48
28865	68:12:2001004:49	390	14,78	5 764,20
28866	68:12:2001004:490	384	14,78	5 675,52
28867	68:12:2001004:491	240	14,78	3 547,20
28868	68:12:2001004:492	560	14,78	8 276,80
28869	68:12:2001004:493	400	14,78	5 912,00
28870	68:12:2001004:494	390	14,78	5 764,20
28871	68:12:2001004:495	410	14,78	6 059,80
28872	68:12:2001004:496	390	14,78	5 764,20
28873	68:12:2001004:497	400	14,78	5 912,00
28874	68:12:2001004:498	390	14,78	5 764,20

28875	68:12:2001004:499	400	14,78	5 912,00
28876	68:12:2001004:5	418	14,78	6 178,04
28877	68:12:2001004:50	400	14,78	5 912,00
28878	68:12:2001004:500	390	14,78	5 764,20
28879	68:12:2001004:501	410	14,78	6 059,80
28880	68:12:2001004:502	790	14,78	11 676,20
28881	68:12:2001004:503	700	14,78	10 346,00
28882	68:12:2001004:504	520	14,78	7 685,60
28883	68:12:2001004:505	400	14,78	5 912,00
28884	68:12:2001004:506	400	14,78	5 912,00
28885	68:12:2001004:507	390	14,78	5 764,20
28886	68:12:2001004:508	410	14,78	6 059,80
28887	68:12:2001004:509	390	14,78	5 764,20
28888	68:12:2001004:51	416	14,78	6 148,48
28889	68:12:2001004:510	390	14,78	5 764,20
28890	68:12:2001004:511	610	14,78	9 015,80
28891	68:12:2001004:512	390	14,78	5 764,20
28892	68:12:2001004:513	400	14,78	5 912,00
28893	68:12:2001004:514	390	14,78	5 764,20
28894	68:12:2001004:515	400	14,78	5 912,00
28895	68:12:2001004:516	400	14,78	5 912,00
28896	68:12:2001004:517	390	14,78	5 764,20
28897	68:12:2001004:518	400	14,78	5 912,00
28898	68:12:2001004:519	390	14,78	5 764,20
28899	68:12:2001004:52	382,5	14,78	5 653,35
28900	68:12:2001004:520	390	14,78	5 764,20
28901	68:12:2001004:521	390	14,78	5 764,20
28902	68:12:2001004:522	390	14,78	5 764,20
28903	68:12:2001004:523	410	14,78	6 059,80
28904	68:12:2001004:524	390	14,78	5 764,20
28905	68:12:2001004:525	400	14,78	5 912,00
28906	68:12:2001004:526	494	14,78	7 301,32
28907	68:12:2001004:527	506	14,78	7 478,68
28908	68:12:2001004:528	390	14,78	5 764,20
28909	68:12:2001004:529	400	14,78	5 912,00
28910	68:12:2001004:53	407,5	14,78	6 022,85
28911	68:12:2001004:530	390	14,78	5 764,20
28912	68:12:2001004:531	410	14,78	6 059,80
28913	68:12:2001004:532	390	14,78	5 764,20
28914	68:12:2001004:533	400	14,78	5 912,00
28915	68:12:2001004:534	390	14,78	5 764,20
28916	68:12:2001004:535	600	14,78	8 868,00
28917	68:12:2001004:536	390	14,78	5 764,20
28918	68:12:2001004:537	390	14,78	5 764,20
28919	68:12:2001004:538	416	14,78	6 148,48
28920	68:12:2001004:539	400	14,78	5 912,00
28921	68:12:2001004:54	510	14,78	7 537,80
28922	68:12:2001004:540	540	14,78	7 981,20
28923	68:12:2001004:541	405	14,78	5 985,90
28924	68:12:2001004:542	400	14,78	5 912,00
28925	68:12:2001004:543	390	14,78	5 764,20
28926	68:12:2001004:544	400	14,78	5 912,00
28927	68:12:2001004:545	416	14,78	6 148,48
28928	68:12:2001004:546	584	14,78	8 631,52
28929	68:12:2001004:547	390	14,78	5 764,20
28930	68:12:2001004:548	610	14,78	9 015,80
28931	68:12:2001004:549	390	14,78	5 764,20
28932	68:12:2001004:55	490	14,78	7 242,20
28933	68:12:2001004:550	400	14,78	5 912,00
28934	68:12:2001004:551	390	14,78	5 764,20
28935	68:12:2001004:552	610	14,78	9 015,80
28936	68:12:2001004:553	390	14,78	5 764,20

28937	68:12:2001004:554	400	14,78	5 912,00
28938	68:12:2001004:555	210	14,78	3 103,80
28939	68:12:2001004:556	390	14,78	5 764,20
28940	68:12:2001004:557	430	14,78	6 355,40
28941	68:12:2001004:558	390	14,78	5 764,20
28942	68:12:2001004:559	400	14,78	5 912,00
28943	68:12:2001004:56	390	14,78	5 764,20
28944	68:12:2001004:560	390	14,78	5 764,20
28945	68:12:2001004:561	416	14,78	6 148,48
28946	68:12:2001004:562	584	14,78	8 631,52
28947	68:12:2001004:563	200	14,78	2 956,00
28948	68:12:2001004:564	400	14,78	5 912,00
28949	68:12:2001004:565	400	14,78	5 912,00
28950	68:12:2001004:566	790	14,78	11 676,20
28951	68:12:2001004:567	390	14,78	5 764,20
28952	68:12:2001004:568	610	14,78	9 015,80
28953	68:12:2001004:569	764	14,78	11 291,92
28954	68:12:2001004:57	400	14,78	5 912,00
28955	68:12:2001004:570	390	14,78	5 764,20
28956	68:12:2001004:571	400	14,78	5 912,00
28957	68:12:2001004:572	390	14,78	5 764,20
28958	68:12:2001004:573	500	14,78	7 390,00
28959	68:12:2001004:574	390	14,78	5 764,20
28960	68:12:2001004:575	400	14,78	5 912,00
28961	68:12:2001004:576	790	14,78	11 676,20
28962	68:12:2001004:577	210	14,78	3 103,80
28963	68:12:2001004:578	390	14,78	5 764,20
28964	68:12:2001004:579	400	14,78	5 912,00
28965	68:12:2001004:58	405	14,78	5 985,90
28966	68:12:2001004:580	400	14,78	5 912,00
28967	68:12:2001004:581	600	14,78	8 868,00
28968	68:12:2001004:582	805	14,78	11 897,90
28969	68:12:2001004:583	405	14,78	5 985,90
28970	68:12:2001004:584	400	14,78	5 912,00
28971	68:12:2001004:585	405	14,78	5 985,90
28972	68:12:2001004:586	400	14,78	5 912,00
28973	68:12:2001004:587	405	14,78	5 985,90
28974	68:12:2001004:588	400	14,78	5 912,00
28975	68:12:2001004:589	405	14,78	5 985,90
28976	68:12:2001004:59	390	14,78	5 764,20
28977	68:12:2001004:590	400	14,78	5 912,00
28978	68:12:2001004:591	405	14,78	5 985,90
28979	68:12:2001004:592	405	14,78	5 985,90
28980	68:12:2001004:593	405	14,78	5 985,90
28981	68:12:2001004:594	500	14,78	7 390,00
28982	68:12:2001004:595	405	14,78	5 985,90
28983	68:12:2001004:596	400	14,78	5 912,00
28984	68:12:2001004:597	405	14,78	5 985,90
28985	68:12:2001004:598	373	14,78	5 512,94
28986	68:12:2001004:599	378	14,78	5 586,84
28987	68:12:2001004:6	427	14,78	6 311,06
28988	68:12:2001004:60	400	14,78	5 912,00
28989	68:12:2001004:600	500	14,78	7 390,00
28990	68:12:2001004:601	122	14,78	1 803,16
28991	68:12:2001004:602	540	14,78	7 981,20
28992	68:12:2001004:603	400	14,78	5 912,00
28993	68:12:2001004:604	805	14,78	11 897,90
28994	68:12:2001004:605	378	14,78	5 586,84
28995	68:12:2001004:606	405	14,78	5 985,90
28996	68:12:2001004:607	400	14,78	5 912,00
28997	68:12:2001004:608	432	14,78	6 384,96
28998	68:12:2001004:609	405	14,78	5 985,90

28999	68:12:2001004:61	390	14,78	5 764,20
29000	68:12:2001004:610	405	14,78	5 985,90
29001	68:12:2001004:611	702	14,78	10 375,56
29002	68:12:2001004:612	459	14,78	6 784,02
29003	68:12:2001004:613	541	14,78	7 995,98
29004	68:12:2001004:614	1000	14,78	14 780,00
29005	68:12:2001004:615	1000	14,78	14 780,00
29006	68:12:2001004:616	405	14,78	5 985,90
29007	68:12:2001004:617	1000	14,78	14 780,00
29008	68:12:2001004:618	1000	14,78	14 780,00
29009	68:12:2001004:619	1000	14,78	14 780,00
29010	68:12:2001004:62	405	14,78	5 985,90
29011	68:12:2001004:620	1000	14,78	14 780,00
29012	68:12:2001004:621	1000	14,78	14 780,00
29013	68:12:2001004:622	1000	14,78	14 780,00
29014	68:12:2001004:623	900	14,78	13 302,00
29015	68:12:2001004:624	100	14,78	1 478,00
29016	68:12:2001004:625	1000	14,78	14 780,00
29017	68:12:2001004:626	378	14,78	5 586,84
29018	68:12:2001004:627	427	14,78	6 311,06
29019	68:12:2001004:628	378	14,78	5 586,84
29020	68:12:2001004:629	400	14,78	5 912,00
29021	68:12:2001004:63	390	14,78	5 764,20
29022	68:12:2001004:630	405	14,78	5 985,90
29023	68:12:2001004:631	595	14,78	8 794,10
29024	68:12:2001004:632	405	14,78	5 985,90
29025	68:12:2001004:633	400	14,78	5 912,00
29026	68:12:2001004:634	391	14,78	5 778,98
29027	68:12:2001004:635	405	14,78	5 985,90
29028	68:12:2001004:636	400	14,78	5 912,00
29029	68:12:2001004:637	195	14,78	2 882,10
29030	68:12:2001004:638	405	14,78	5 985,90
29031	68:12:2001004:639	400	14,78	5 912,00
29032	68:12:2001004:64	400	14,78	5 912,00
29033	68:12:2001004:640	432	14,78	6 384,96
29034	68:12:2001004:641	390	14,78	5 764,20
29035	68:12:2001004:642	400	14,78	5 912,00
29036	68:12:2001004:643	390	14,78	5 764,20
29037	68:12:2001004:644	400	14,78	5 912,00
29038	68:12:2001004:645	390	14,78	5 764,20
29039	68:12:2001004:646	400	14,78	5 912,00
29040	68:12:2001004:647	390	14,78	5 764,20
29041	68:12:2001004:648	600	14,78	8 868,00
29042	68:12:2001004:649	390	14,78	5 764,20
29043	68:12:2001004:65	400	14,78	5 912,00
29044	68:12:2001004:650	468	14,78	6 917,04
29045	68:12:2001004:651	390	14,78	5 764,20
29046	68:12:2001004:652	390	14,78	5 764,20
29047	68:12:2001004:653	400	14,78	5 912,00
29048	68:12:2001004:654	500	14,78	7 390,00
29049	68:12:2001004:655	400	14,78	5 912,00
29050	68:12:2001004:656	405	14,78	5 985,90
29051	68:12:2001004:657	595	14,78	8 794,10
29052	68:12:2001004:658	400	14,78	5 912,00
29053	68:12:2001004:659	600	14,78	8 868,00
29054	68:12:2001004:66	400	14,78	5 912,00
29055	68:12:2001004:660	1000	14,78	14 780,00
29056	68:12:2001004:661	405	14,78	5 985,90
29057	68:12:2001004:662	595	14,78	8 794,10
29058	68:12:2001004:663	432	14,78	6 384,96
29059	68:12:2001004:664	568	14,78	8 395,04
29060	68:12:2001004:665	1000	14,78	14 780,00

29061	68:12:2001004:666	1000	14,78	14 780,00
29062	68:12:2001004:667	550	14,78	8 129,00
29063	68:12:2001004:668	400	14,78	5 912,00
29064	68:12:2001004:669	500	14,78	7 390,00
29065	68:12:2001004:67	600	14,78	8 868,00
29066	68:12:2001004:672	405	14,78	5 985,90
29067	68:12:2001004:673	400	14,78	5 912,00
29068	68:12:2001004:68	400	14,78	5 912,00
29069	68:12:2001004:69	400	14,78	5 912,00
29070	68:12:2001004:7	490,77	14,78	7 253,58
29071	68:12:2001004:70	400	14,78	5 912,00
29072	68:12:2001004:71	457,5	14,78	6 761,85
29073	68:12:2001004:72	332,5	14,78	4 914,35
29074	68:12:2001004:73	1000	14,78	14 780,00
29075	68:12:2001004:74	405	14,78	5 985,90
29076	68:12:2001004:75	390	14,78	5 764,20
29077	68:12:2001004:76	400	14,78	5 912,00
29078	68:12:2001004:77	990	14,78	14 632,20
29079	68:12:2001004:78	416	14,78	6 148,48
29080	68:12:2001004:79	500	14,78	7 390,00
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29082	68:12:2001004:80	400	14,78	5 912,00
29083	68:12:2001004:81	400	14,78	5 912,00
29084	68:12:2001004:82	375	14,78	5 542,50
29085	68:12:2001004:83	550	14,78	8 129,00
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29087	68:12:2001004:85	1000	14,78	14 780,00
29088	68:12:2001004:86	540	14,78	7 981,20
29089	68:12:2001004:87	756	14,78	11 173,68
29090	68:12:2001004:88	184	14,78	2 719,52
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29093	68:12:2001004:91	1000	14,78	14 780,00
29094	68:12:2001004:92	1000	14,78	14 780,00
29095	68:12:2001004:93	832	14,78	12 296,96
29096	68:12:2001004:94	168	14,78	2 483,04
29097	68:12:2001004:95	442	14,78	6 532,76
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29100	68:12:2001004:98	390	14,78	5 764,20
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29145	68:12:2101002:22	30000	7	210 000,00
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29165	68:12:2101008:7	607000	7	4 249 000,00
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29167	68:12:2101008:9	400000	7	2 800 000,00
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29173	68:12:2102005:9	640458	7	4 483 206,00
29174	68:12:2102006:10	118000	7	826 000,00
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29225	68:12:2202002:22	303000	7	2 121 000,00
29226	68:12:2202002:23	163000	7	1 141 000,00
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29306	68:12:2302009:7	657	5,92	3 889,44
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29316	68:12:2302012:1	63500	7	444 500,00
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29319	68:12:2302012:29	32600	7	228 200,00
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29380	68:12:2502007:119	8300	5,85	48 555,00
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29406	68:12:2504001:37	10718	5,9	63 236,20
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29408	68:12:2504002:4	100	5,93	593,00
29409	68:12:2504003:10	49559	5,93	293 884,87
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29415	68:12:2504006:5	690000	7	4 830 000,00
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29421	68:12:2504008:11	25000	7	175 000,00
29422	68:12:2504008:12	770000	7	5 390 000,00
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29424	68:12:2601001:1	680000	3,61	2 454 800,00
29425	68:12:2701002:13	496000	7	3 472 000,00
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29916	68:13:0000000:558	2164800	5,39	11 668 272,00
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29923	68:13:0000000:567	258300	5,39	1 392 237,00
29924	68:13:0000000:569	81000	5,39	436 590,00
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29974	68:13:0000000:697	273500	5,39	1 474 165,00
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29978	68:13:0000000:703	362400	5,39	1 953 336,00
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30418	68:13:0414002:7	1	6,68	6,68
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30645	68:13:0611026:11	142800	5,39	769 692,00
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30767	68:13:0801028:175	660	11,91	7 860,60
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30769	68:13:0801028:233	2358	11,91	28 083,78
30770	68:13:0801028:234	3661	11,91	43 602,51
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30828	68:13:0828018:9	2740	48,82	133 766,80
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30832	68:13:0828021:9	456	5,95	2 713,20
30833	68:13:0828025:2	163400	6,03	985 302,00
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30917	68:13:1013006:16	4092	48,82	199 771,44
30918	68:13:1013006:17	3294	48,82	160 813,08
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30920	68:13:1013006:26	27966	5,51	154 092,66

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30927	68:13:1013006:41	941	11,91	11 207,31
30928	68:13:1013006:43	2805	11,91	33 407,55
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31750	68:14:0000000:817	8533	5,97	50 942,01
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31792	68:14:0000000:99	60000	5,13	307 800,00
31793	68:14:0106001:1	2800000	5,13	14 364 000,00
31794	68:14:0107001:1	3400000	5,13	17 442 000,00
31795	68:14:0212001:1	1248000	5,13	6 402 240,00
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31799	68:14:0215001:1	1248000	5,13	6 402 240,00
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31801	68:14:0216001:1	1248000	5,13	6 402 240,00
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31803	68:14:0402001:3	2883	9,53	27 474,99
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31805	68:14:0609001:1	1820000	5,13	9 336 600,00
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31807	68:14:0610001:1	1820000	5,13	9 336 600,00
31808	68:14:0707001:2	10981	8,57	94 107,17
31809	68:14:0707001:3	121442	8,86	1 075 976,12
31810	68:14:0807001:112	6387	8,98	57 385,00
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31817	68:14:1501001:10	48867	7,43	363 081,81
31818	68:14:1501001:11	10200	6	61 200,00
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31820	68:14:1501001:13	1200	5,51	6 612,00
31821	68:14:1501001:5	8000	5,51	44 080,00
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31824	68:14:1501002:6	12000	5,51	66 120,00
31825	68:14:1502001:1	52000	5,51	286 520,00
31826	68:14:1502001:2	23000	5,51	126 730,00
31827	68:14:1502002:3	21000	5,51	115 710,00
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31829	68:14:1503002:11	4519	48,82	220 617,58
31830	68:14:1503002:9	17000	5,51	93 670,00
31831	68:14:1503003:7	22000	5,51	121 220,00
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31833	68:14:1503004:9	19000	5,51	104 690,00
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31836	68:14:1503007:4	28000	5,51	154 280,00
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31838	68:14:1504001:1	503000	5,51	2 771 530,00
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31853	68:14:1504006:12	29724	5,51	163 779,24
31854	68:14:1504006:18	12980	5,36	69 572,80
31855	68:14:1504006:9	17,37	6,65	115,51
31856	68:14:1505001:2	80000	9,53	762 400,00
31857	68:14:1505001:3	21000	5,51	115 710,00
31858	68:14:1505001:6	305000	5,51	1 680 550,00
31859	68:14:1505001:7	663522	5,51	3 656 006,22
31860	68:14:1505002:2	32000	9,53	304 960,00
31861	68:14:1505002:3	12000	5,51	66 120,00
31862	68:14:1505002:6	42000	5,51	231 420,00
31863	68:14:1505002:7	936522	5,51	5 160 236,22
31864	68:14:1506001:5	23000	5,51	126 730,00
31865	68:14:1506002:3	27000	5,51	148 770,00
31866	68:14:1506003:9	29000	5,51	159 790,00
31867	68:14:1506004:18	750000	5,51	4 132 500,00
31868	68:14:1506004:19	168000	5,51	925 680,00
31869	68:14:1506004:20	5700	9,53	54 321,00
31870	68:14:1506004:7	64000	9,53	609 920,00
31871	68:14:1506004:8	25000	5,51	137 750,00
31872	68:14:1506005:5	19000	5,51	104 690,00
31873	68:14:1506006:2	31000	5,51	170 810,00
31874	68:14:1506007:6	22000	5,51	121 220,00
31875	68:14:1506008:4	18000	5,51	99 180,00
31876	68:14:1506009:1	27000	5,51	148 770,00
31877	68:14:1506010:1	12000	5,51	66 120,00
31878	68:14:1506010:4	213000	5,51	1 173 630,00
31879	68:14:1506010:5	743776	5,51	4 098 205,76
31880	68:14:1507001:6	25000	5,51	137 750,00
31881	68:14:1507001:8	50000	2,14	107 000,00
31882	68:14:1507002:4	79000	9,53	752 870,00
31883	68:14:1507002:5	22000	5,51	121 220,00
31884	68:14:1507002:7	700000	2,14	1 498 000,00
31885	68:14:1507003:2	25000	5,51	137 750,00
31886	68:14:1507004:8	27000	5,51	148 770,00
31887	68:14:1507005:4	14000	5,51	77 140,00
31888	68:14:1507006:1	11000	5,51	60 610,00
31889	68:14:1507006:4	379000	5,51	2 088 290,00
31890	68:14:1507006:5	619675	5,51	3 414 409,25
31891	68:14:1507007:2	19000	5,51	104 690,00
31892	68:14:1507007:5	389000	5,51	2 143 390,00
31893	68:14:1507007:6	598722	5,51	3 298 958,22
31894	68:14:1507008:2	24000	5,51	132 240,00
31895	68:14:1507008:5	747000	5,51	4 115 970,00
31896	68:14:1507008:6	670000	5,51	3 691 700,00
31897	68:14:1507008:7	690000	5,51	3 801 900,00
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31900	68:14:1507010:3	38000	9,53	362 140,00
31901	68:14:1507010:4	19000	5,51	104 690,00
31902	68:14:1601002:15	3600	48,82	175 752,00
31903	68:14:1601002:5	70000	5,77	403 900,00
31904	68:14:1601007:1	22086	5,77	127 436,22
31905	68:14:1601007:10	4868	11,91	57 977,88
31906	68:14:1601007:127	30000	5,77	173 100,00
31907	68:14:1601007:15	3045	16,67	50 760,15
31908	68:14:1601007:5	200000	5,77	1 154 000,00
31909	68:14:1601012:10	259000	5,77	1 494 430,00
31910	68:14:1601014:4	1298000	5,77	7 489 460,00
31911	68:14:1601014:8	75000	5,77	432 750,00
31912	68:14:1601015:6	466000	5,77	2 688 820,00

31913	68:14:1601016:2	100000	5,77	577 000,00
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31915	68:14:1601017:10	700	16,67	11 669,00
31916	68:14:1601017:11	1400	11,91	16 674,00
31917	68:14:1601017:13	53330	11,34	604 762,20
31918	68:14:1601017:14	5400	16,67	90 018,00
31919	68:14:1601017:5	753000	5,77	4 344 810,00
31920	68:14:1601017:6	450000	5,77	2 596 500,00
31921	68:14:1601017:9	450	19,37	8 716,50
31922	68:14:1602005:9	185000	5,77	1 067 450,00
31923	68:14:1602007:9	2361000	5,77	13 622 970,00
31924	68:14:1602008:23	414000	5,77	2 388 780,00
31925	68:14:1602009:1	675000	5,77	3 894 750,00
31926	68:14:1602010:10	680000	2,14	1 455 200,00
31927	68:14:1604003:4	75000	5,77	432 750,00
31928	68:14:1605004:25	6	94,03	564,18
31929	68:14:1605004:29	10	94,03	940,30
31930	68:14:1605004:7	40000	5,77	230 800,00
31931	68:14:1701001:13	375000	5,99	2 246 250,00
31932	68:14:1701001:16	2250	5,99	13 477,50
31933	68:14:1701001:17	2045	11,91	24 355,95
31934	68:14:1701001:18	12955	10,72	138 877,60
31935	68:14:1701001:7	6000	9,53	57 180,00
31936	68:14:1701001:8	12000	5,99	71 880,00
31937	68:14:1701002:5	13000	5,99	77 870,00
31938	68:14:1701003:3	11000	9,53	104 830,00
31939	68:14:1701003:4	7000	5,99	41 930,00
31940	68:14:1701004:6	4000	9,53	38 120,00
31941	68:14:1701004:7	27000	5,99	161 730,00
31942	68:14:1702001:5	15000	9,53	142 950,00
31943	68:14:1702002:8	47000	9,53	447 910,00
31944	68:14:1702002:9	14000	5,99	83 860,00
31945	68:14:1702003:7	70000	5,99	419 300,00
31946	68:14:1702003:8	4000	9,53	38 120,00
31947	68:14:1702003:9	117000	5,99	700 830,00
31948	68:14:1702004:11	120000	7,74	928 800,00
31949	68:14:1702004:12	55000	5,99	329 450,00
31950	68:14:1702005:9	24000	5,99	143 760,00
31951	68:14:1702007:21	2206	9,53	21 023,18
31952	68:14:1702007:27	64200	9,53	611 826,00
31953	68:14:1702007:4	54000	5,99	323 460,00
31954	68:14:1702007:5	100000	8,86	886 000,00
31955	68:14:1703001:4	70000	5,99	419 300,00
31956	68:14:1703001:5	30000	9,53	285 900,00
31957	68:14:1703002:4	151000	8,86	1 337 860,00
31958	68:14:1703002:5	55000	5,99	329 450,00
31959	68:14:1703002:7	140000	5,99	838 600,00
31960	68:14:1703002:8	8000	5,99	47 920,00
31961	68:14:1703003:6	40000	9,53	381 200,00
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31963	68:14:1703005:6	43000	5,99	257 570,00
31964	68:14:1703006:8	216000	5,99	1 293 840,00
31965	68:14:1703008:24	1492	48,82	72 839,44
31966	68:14:1703008:8	20000	5,99	119 800,00
31967	68:14:1703008:9	40000	5,99	239 600,00
31968	68:14:1703009:8	15000	9,53	142 950,00
31969	68:14:1703009:9	17000	5,99	101 830,00
31970	68:14:1703010:1	214000	5,99	1 281 860,00
31971	68:14:1703010:2	3000	5,99	17 970,00
31972	68:14:1703010:3	234000	5,99	1 401 660,00
31973	68:14:1703010:4	3000	5,99	17 970,00
31974	68:14:1703010:6	20000	5,99	119 800,00

31975	68:14:1703010:7	38000	5,99	227 620,00
31976	68:14:1703010:8	133000	5,99	796 670,00
31977	68:14:1703011:2	15000	9,53	142 950,00
31978	68:14:1703011:3	15000	5,99	89 850,00
31979	68:14:1704001:3	19000	5,99	113 810,00
31980	68:14:1704002:2	158000	5,99	946 420,00
31981	68:14:1704002:3	34000	5,99	203 660,00
31982	68:14:1704002:5	10000	5,99	59 900,00
31983	68:14:1704003:3	14000	5,99	83 860,00
31984	68:14:1704004:2	3000	9,53	28 590,00
31985	68:14:1704004:3	29000	5,99	173 710,00
31986	68:14:1704004:4	261000	5,99	1 563 390,00
31987	68:14:1704004:7	43000	5,99	257 570,00
31988	68:14:1704004:8	87000	5,99	521 130,00
31989	68:14:1704004:9	760000	5,99	4 552 400,00
31990	68:14:1704005:3	351000	5,99	2 102 490,00
31991	68:14:1704005:4	1000	9,53	9 530,00
31992	68:14:1704005:5	2000	5,99	11 980,00
31993	68:14:1704005:6	175000	5,99	1 048 250,00
31994	68:14:1704005:8	544000	5,99	3 258 560,00
31995	68:14:1704005:9	94000	5,99	563 060,00
31996	68:14:1704006:1	753000	5,99	4 510 470,00
31997	68:14:1704006:2	1000	9,53	9 530,00
31998	68:14:1704006:3	1000	5,99	5 990,00
31999	68:14:1704006:5	94000	5,99	563 060,00
32000	68:14:1704007:3	3000	5,99	17 970,00
32001	68:14:1704008:5	26000	9,53	247 780,00
32002	68:14:1704008:6	25000	5,99	149 750,00
32003	68:14:1704008:8	802000	5,99	4 803 980,00
32004	68:14:1704009:23	798000	5,99	4 780 020,00
32005	68:14:1704009:24	110000	5,99	658 900,00
32006	68:14:1704009:6	31000	9,53	295 430,00
32007	68:14:1704009:7	29000	5,99	173 710,00
32008	68:14:1704009:9	921000	5,99	5 516 790,00
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32010	68:14:1704010:52	174000	5,99	1 042 260,00
32011	68:14:1704011:34	146000	5,99	874 540,00
32012	68:14:1704011:7	13000	5,99	77 870,00
32013	68:14:1704011:9	61000	5,99	365 390,00
32014	68:14:1704012:4	30000	5,99	179 700,00
32015	68:14:1704013:2	5000	9,53	47 650,00
32016	68:14:1704013:3	4000	5,99	23 960,00
32017	68:14:1704013:5	250000	5,99	1 497 500,00
32018	68:14:1704014:1	3000	5,99	17 970,00
32019	68:14:1704014:2	1030000	5,99	6 169 700,00
32020	68:14:1704014:4	158000	5,99	946 420,00
32021	68:14:1704014:5	1073000	5,99	6 427 270,00
32022	68:14:1704014:6	8200	9,53	78 146,00
32023	68:14:1704014:7	665	9,53	6 337,45
32024	68:14:1704015:1	1023000	5,99	6 127 770,00
32025	68:14:1704015:11	70000	5,99	419 300,00
32026	68:14:1704015:2	44000	5,99	263 560,00
32027	68:14:1704015:8	37000	5,99	221 630,00
32028	68:14:1704015:9	4000	5,99	23 960,00
32029	68:14:1801001:3	1000	9,53	9 530,00
32030	68:14:1801001:4	5000	6,44	32 200,00
32031	68:14:1801002:3	52000	9,53	495 560,00
32032	68:14:1801002:4	14000	6,44	90 160,00
32033	68:14:1801003:3	10000	6,44	64 400,00
32034	68:14:1801004:6	20000	6,44	128 800,00
32035	68:14:1801005:4	16000	6,44	103 040,00
32036	68:14:1801005:5	24000	15	360 000,00

32037	68:14:1801006:2	692000	6,44	4 456 480,00
32038	68:14:1801006:3	25000	6,44	161 000,00
32039	68:14:1801006:5	937000	6,44	6 034 280,00
32040	68:14:1801006:8	21000	6,44	135 240,00
32041	68:14:1801007:30	2536	48,82	123 807,52
32042	68:14:1801007:5	180000	6,44	1 159 200,00
32043	68:14:1801007:6	20000	6,44	128 800,00
32044	68:14:1801007:7	60000	6,44	386 400,00
32045	68:14:1801008:2	13000	9,53	123 890,00
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32047	68:14:1801009:6	1171	5,97	6 990,87
32048	68:14:1802001:5	11000	6,44	70 840,00
32049	68:14:1802002:4	10000	6,44	64 400,00
32050	68:14:1802003:4	5000	6,44	32 200,00
32051	68:14:1802004:3	2000	6,44	12 880,00
32052	68:14:1802005:5	3000	9,53	28 590,00
32053	68:14:1802005:6	31000	6,44	199 640,00
32054	68:14:1802006:6	3000	9,53	28 590,00
32055	68:14:1802006:7	49000	6,44	315 560,00
32056	68:14:1802008:2	10000	9,53	95 300,00
32057	68:14:1802009:129	2548	16,67	42 475,16
32058	68:14:1802009:13	5967	11,91	71 066,97
32059	68:14:1802009:130	12835	15	192 525,00
32060	68:14:1802009:131	23354	15	350 310,00
32061	68:14:1802009:14	38200	9,29	354 878,00
32062	68:14:1802009:15	41508	13	539 604,00
32063	68:14:1802009:16	3995	16,67	66 596,65
32064	68:14:1802009:17	4600	16,67	76 682,00
32065	68:14:1802009:4	53000	6,44	341 320,00
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32067	68:14:1802010:4	10000	6,44	64 400,00
32068	68:14:1802011:2	10000	6,44	64 400,00
32069	68:14:1802012:3	29000	6,44	186 760,00
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32071	68:14:1802013:6	50000	6,44	322 000,00
32072	68:14:1802013:7	130000	6,44	837 200,00
32073	68:14:1802014:3	7000	6,44	45 080,00
32074	68:14:1802015:10	80000	9,53	762 400,00
32075	68:14:1802015:11	32000	6,44	206 080,00
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32077	68:14:1802017:2	5000	6,44	32 200,00
32078	68:14:1802018:3	20000	6,44	128 800,00
32079	68:14:1802019:48	3600	48,82	175 752,00
32080	68:14:1802019:6	30000	6,44	193 200,00
32081	68:14:1802020:3	2000	6,44	12 880,00
32082	68:14:1803001:3	6000	6,44	38 640,00
32083	68:14:1803002:4	1000	9,53	9 530,00
32084	68:14:1803002:5	21000	6,44	135 240,00
32085	68:14:1803003:4	4000	9,53	38 120,00
32086	68:14:1803003:5	19000	6,44	122 360,00
32087	68:14:1803004:4	100000	8,86	886 000,00
32088	68:14:1803004:5	14000	6,44	90 160,00
32089	68:14:1803005:4	3000	9,53	28 590,00
32090	68:14:1803005:5	2000	6,44	12 880,00
32091	68:14:1803006:4	2000	9,53	19 060,00
32092	68:14:1803006:5	12000	6,44	77 280,00
32093	68:14:1803007:3	5000	9,53	47 650,00
32094	68:14:1803007:4	4000	6,44	25 760,00
32095	68:14:1803008:7	17000	9,53	162 010,00
32096	68:14:1803008:8	39000	6,44	251 160,00
32097	68:14:1803009:5	160000	8,86	1 417 600,00
32098	68:14:1803009:6	12000	6,44	77 280,00

32099	68:14:1803010:2	25000	6,44	161 000,00
32100	68:14:1803011:3	24000	6,44	154 560,00
32101	68:14:1803012:4	15000	6,44	96 600,00
32102	68:14:1803013:3	17000	9,53	162 010,00
32103	68:14:1803013:4	43000	6,44	276 920,00
32104	68:14:1804001:3	7000	6,44	45 080,00
32105	68:14:1804002:5	50000	9,53	476 500,00
32106	68:14:1804003:3	41000	6,44	264 040,00
32107	68:14:1804004:4	50000	9,53	476 500,00
32108	68:14:1804004:5	34000	6,44	218 960,00
32109	68:14:1804006:4	16000	9,53	152 480,00
32110	68:14:1804006:5	18000	6,44	115 920,00
32111	68:14:1804007:4	14000	9,53	133 420,00
32112	68:14:1804008:3	50000	9,53	476 500,00
32113	68:14:1804008:4	37000	6,44	238 280,00
32114	68:14:1804009:4	1628000	6,44	10 484 320,00
32115	68:14:1804009:5	15000	9,53	142 950,00
32116	68:14:1804009:6	22000	6,44	141 680,00
32117	68:14:1901001:10	201000	6,22	1 250 220,00
32118	68:14:1901001:11	28000	9,29	260 120,00
32119	68:14:1901001:12	40000	13	520 000,00
32120	68:14:1901001:26	3600	48,82	175 752,00
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32122	68:14:1901003:6	7000	6,22	43 540,00
32123	68:14:1902001:5	15000	6,22	93 300,00
32124	68:14:1902002:3	10000	6,22	62 200,00
32125	68:14:1903001:4	5000	6,22	31 100,00
32126	68:14:1903002:11	150000	8,86	1 329 000,00
32127	68:14:1903002:12	14000	6,22	87 080,00
32128	68:14:1903003:11	2107	9,53	20 079,71
32129	68:14:1903003:8	21437	9,53	204 294,61
32130	68:14:1903003:9	26000	6,22	161 720,00
32131	68:14:1903004:7	14000	6,22	87 080,00
32132	68:14:1903005:4	15000	9,53	142 950,00
32133	68:14:1903005:5	18000	6,22	111 960,00
32134	68:14:1903006:7	160000	8,86	1 417 600,00
32135	68:14:1903006:8	13000	6,22	80 860,00
32136	68:14:1903007:3	70000	9,53	667 100,00
32137	68:14:1903007:4	10000	6,22	62 200,00
32138	68:14:1903008:4	6000	9,53	57 180,00
32139	68:14:1903008:5	22000	6,22	136 840,00
32140	68:14:1903009:5	6000	6,22	37 320,00
32141	68:14:1903009:6	20000	9,53	190 600,00
32142	68:14:1903010:7	40000	9,53	381 200,00
32143	68:14:1903010:8	62000	6,22	385 640,00
32144	68:14:1903011:6	2000	9,53	19 060,00
32145	68:14:1903011:7	20000	6,22	124 400,00
32146	68:14:1903012:4	5000	9,53	47 650,00
32147	68:14:1903012:5	17000	6,22	105 740,00
32148	68:14:1903013:3	3000	9,53	28 590,00
32149	68:14:1903013:4	6000	6,22	37 320,00
32150	68:14:1904001:122	68000	11,34	771 120,00
32151	68:14:1904001:6	75000	9,53	714 750,00
32152	68:14:1904001:7	59000	6,22	366 980,00
32153	68:14:1904001:8	90000	6,22	559 800,00
32154	68:14:1904002:10	20000	9,53	190 600,00
32155	68:14:1904002:11	111000	6,22	690 420,00
32156	68:14:1904002:12	10000	15	150 000,00
32157	68:14:1904002:124	61000	11,34	691 740,00
32158	68:14:1904003:6	3000	6,22	18 660,00
32159	68:14:1904003:7	15000	9,53	142 950,00
32160	68:14:1904003:8	18000	15	270 000,00

32161	68:14:1904004:3	5000	9,53	47 650,00
32162	68:14:1904005:3	1000	9,53	9 530,00
32163	68:14:1904005:4	14000	6,22	87 080,00
32164	68:14:1904006:6	10000	6,22	62 200,00
32165	68:14:1904007:5	7000	6,22	43 540,00
32166	68:14:1904008:4	72000	6,22	447 840,00
32167	68:14:1905001:3	68000	6,22	422 960,00
32168	68:14:1905001:5	100000	6,22	622 000,00
32169	68:14:1905002:6	16000	6,22	99 520,00
32170	68:14:1905002:8	310000	6,22	1 928 200,00
32171	68:14:2001002:5	1400	9,53	13 342,00
32172	68:14:2001002:6	600	5,81	3 486,00
32173	68:14:2001003:5	10000	9,53	95 300,00
32174	68:14:2001003:6	60000	5,81	348 600,00
32175	68:14:2001004:2	700	9,53	6 671,00
32176	68:14:2001004:3	1000	5,81	5 810,00
32177	68:14:2001005:1	6	5,97	35,82
32178	68:14:2001005:125	9352	5,97	55 831,44
32179	68:14:2001005:3	400	5,81	2 324,00
32180	68:14:2001005:4	50000	5,81	290 500,00
32181	68:14:2001005:6	299000	5,81	1 737 190,00
32182	68:14:2002001:5	300	9,53	2 859,00
32183	68:14:2002001:6	600	5,81	3 486,00
32184	68:14:2002002:3	100	9,53	953,00
32185	68:14:2002002:4	15900	5,81	92 379,00
32186	68:14:2002002:6	696000	5,81	4 043 760,00
32187	68:14:2002003:4	1900	9,53	18 107,00
32188	68:14:2002003:5	2400	5,81	13 944,00
32189	68:14:2002003:7	1498	9,53	14 275,94
32190	68:14:2002004:3	1600	9,53	15 248,00
32191	68:14:2002004:4	400	5,81	2 324,00
32192	68:14:2002005:1	10000	9,53	95 300,00
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32194	68:14:2002006:4	1500	5,81	8 715,00
32195	68:14:2002007:1	20000	9,53	190 600,00
32196	68:14:2002008:2	900	9,53	8 577,00
32197	68:14:2002008:3	700	5,81	4 067,00
32198	68:14:2002011:3	1000	9,53	9 530,00
32199	68:14:2002011:4	100	5,81	581,00
32200	68:14:2002012:4	10000	9,53	95 300,00
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32202	68:14:2002014:4	3600	5,81	20 916,00
32203	68:14:2002015:3	14400	5,81	83 664,00
32204	68:14:2002016:2	1500	5,81	8 715,00
32205	68:14:2002017:3	100	9,53	953,00
32206	68:14:2002017:4	2600	5,81	15 106,00
32207	68:14:2002018:4	1900	5,81	11 039,00
32208	68:14:2002019:4	1600	5,81	9 296,00
32209	68:14:2002020:3	2400	5,81	13 944,00
32210	68:14:2002021:4	2050000	5,81	11 910 500,00
32211	68:14:2002022:3	1300	5,81	7 553,00
32212	68:14:2002023:3	200	9,53	1 906,00
32213	68:14:2002023:4	2300	5,81	13 363,00
32214	68:14:2002023:5	70000	5,81	406 700,00
32215	68:14:2002023:7	196000	5,81	1 138 760,00
32216	68:14:2002024:3	10000	5,81	58 100,00
32217	68:14:2002025:4	300	9,53	2 859,00
32218	68:14:2002025:5	12300	5,81	71 463,00
32219	68:14:2002025:6	100000	5,81	581 000,00
32220	68:14:2002026:2	7000	5,81	40 670,00
32221	68:14:2002027:2	800	5,81	4 648,00
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32229	68:14:2003007:4	100	9,53	953,00
32230	68:14:2003007:5	1700	5,81	9 877,00
32231	68:14:2003008:3	800	9,53	7 624,00
32232	68:14:2003008:4	2500	5,81	14 525,00
32233	68:14:2003009:3	3900	9,53	37 167,00
32234	68:14:2003009:4	600	5,81	3 486,00
32235	68:14:2003009:6	300000	5,81	1 743 000,00
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32237	68:14:2003010:3	4300	9,53	40 979,00
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32239	68:14:2003011:4	100	5,81	581,00
32240	68:14:2004001:2	700	9,53	6 671,00
32241	68:14:2004001:3	1200	5,81	6 972,00
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32243	68:14:2004002:5	1500	5,81	8 715,00
32244	68:14:2005001:3	20000	9,53	190 600,00
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32246	68:14:2005002:4	4800	5,81	27 888,00
32247	68:14:2005003:5	1000	9,53	9 530,00
32248	68:14:2005003:6	3900	5,81	22 659,00
32249	68:14:2005004:3	700	5,81	4 067,00
32250	68:14:2005005:2	400	9,53	3 812,00
32251	68:14:2005005:3	700	5,81	4 067,00
32252	68:14:2005006:2	800	9,53	7 624,00
32253	68:14:2005006:3	1700	5,81	9 877,00
32254	68:14:2005007:2	1700	5,81	9 877,00
32255	68:14:2005008:10	3600	5,81	20 916,00
32256	68:14:2005008:9	400	9,53	3 812,00
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32259	68:14:2101002:3	18000	3,82	68 760,00
32260	68:14:2101003:5	5000	9,53	47 650,00
32261	68:14:2101003:6	40000	3,82	152 800,00
32262	68:14:2101004:4	3000	9,53	28 590,00
32263	68:14:2101004:5	7000	3,82	26 740,00
32264	68:14:2101005:1	2000	9,53	19 060,00
32265	68:14:2101005:2	8000	3,82	30 560,00
32266	68:14:2101005:4	1180000	2,14	2 525 200,00
32267	68:14:2102001:18	263120	3,82	1 005 118,40
32268	68:14:2102001:6	299000	3,82	1 142 180,00
32269	68:14:2102001:7	29000	3,82	110 780,00
32270	68:14:2102002:119	76000	3,82	290 320,00
32271	68:14:2102002:6	1160000	2,14	2 482 400,00
32272	68:14:2102003:2	43000	3,82	164 260,00
32273	68:14:2102004:4	2000	9,53	19 060,00
32274	68:14:2102004:5	151000	3,82	576 820,00
32275	68:14:2103003:3	5000	3,82	19 100,00
32276	68:14:2103005:5	5000	3,82	19 100,00
32277	68:14:2103006:5	1000	9,53	9 530,00
32278	68:14:2103007:5	26000	3,82	99 320,00
32279	68:14:2103008:2	13000	3,82	49 660,00
32280	68:14:2104001:3	2000	9,53	19 060,00
32281	68:14:2104001:4	23000	3,82	87 860,00
32282	68:14:2104003:11	87000	3,82	332 340,00
32283	68:14:2104003:4	40000	3,82	152 800,00
32284	68:14:2104004:5	38000	3,82	145 160,00

32285	68:14:2105001:4	1000	9,53	9 530,00
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32288	68:14:2105002:12	349000	3,82	1 333 180,00
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32291	68:14:2106001:2	18000	3,82	68 760,00
32292	68:14:2107001:1	11000	9,53	104 830,00
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32294	68:14:2201007:10	114000	3,63	413 820,00
32295	68:14:2201007:5	178000	3,63	646 140,00
32296	68:14:2201007:6	89000	3,63	323 070,00
32297	68:14:2201007:7	178000	3,63	646 140,00
32298	68:14:2201007:8	89000	3,63	323 070,00
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32302	68:14:2202003:5	276000	2,14	590 640,00
32303	68:14:2202004:5	240000	3,63	871 200,00
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32306	68:14:2202011:1	189000	3,63	686 070,00
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32313	68:14:2203002:7	352000	3,63	1 277 760,00
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32316	68:14:2203004:39	73000	3,63	264 990,00
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32318	68:14:2203004:40	8208	16,67	136 827,36
32319	68:14:2203004:41	112499	3,63	408 371,37
32320	68:14:2205001:36	128	5,97	764,16
32321	68:14:2206001:3	12000	3,63	43 560,00
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32323	68:14:2301001:1	929000	5,51	5 118 790,00
32324	68:14:2301001:2	941000	5,51	5 184 910,00
32325	68:14:2301001:3	5000	5,51	27 550,00
32326	68:14:2301001:6	24000	9,53	228 720,00
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32330	68:14:2301002:5	13000	5,51	71 630,00
32331	68:14:2301002:7	100000	2,14	214 000,00
32332	68:14:2301003:10	92000	5,51	506 920,00
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32334	68:14:2301003:3	53000	5,51	292 030,00
32335	68:14:2302001:3	30000	5,51	165 300,00
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32337	68:14:2302002:4	2000	9,53	19 060,00
32338	68:14:2302002:5	31000	5,51	170 810,00
32339	68:14:2302003:3	22000	5,51	121 220,00
32340	68:14:2302004:3	80000	5,51	440 800,00
32341	68:14:2302005:3	79000	5,51	435 290,00
32342	68:14:2302005:5	3433	48,82	167 599,06
32343	68:14:2302006:3	20000	5,51	110 200,00
32344	68:14:2302007:5	6000	9,53	57 180,00
32345	68:14:2302007:6	7000	5,51	38 570,00
32346	68:14:2302007:8	40000	2,14	85 600,00

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32350	68:14:2302008:17	30000	2,14	64 200,00
32351	68:14:2302008:3	2310000	5,51	12 728 100,00
32352	68:14:2302009:3	4000	9,53	38 120,00
32353	68:14:2302009:4	10000	5,51	55 100,00
32354	68:14:2302009:6	50000	2,14	107 000,00
32355	68:14:2302009:9	1485	9,53	14 152,05
32356	68:14:2302010:2	7000	5,51	38 570,00
32357	68:14:2302011:3	37000	9,53	352 610,00
32358	68:14:2302011:4	95000	5,51	523 450,00
32359	68:14:2302012:1	142000	5,51	782 420,00
32360	68:14:2302012:4	4000	9,53	38 120,00
32361	68:14:2302012:5	47000	5,51	258 970,00
32362	68:14:2302012:7	120000	2,14	256 800,00
32363	68:14:2303001:3	6000	5,51	33 060,00
32364	68:14:2303002:3	1000	9,53	9 530,00
32365	68:14:2303002:4	10000	5,51	55 100,00
32366	68:14:2303003:1	300000	5,51	1 653 000,00
32367	68:14:2303003:4	21000	5,51	115 710,00
32368	68:14:2401001:1	200	9,53	1 906,00
32369	68:14:2401001:2	100	5,17	517,00
32370	68:14:2401001:4	526000	5,17	2 719 420,00
32371	68:14:2401002:4	436000	5,17	2 254 120,00
32372	68:14:2401002:5	49000	5,17	253 330,00
32373	68:14:2401002:6	257000	5,17	1 328 690,00
32374	68:14:2401002:7	10000	9,53	95 300,00
32375	68:14:2401003:3	400	5,17	2 068,00
32376	68:14:2401003:5	20000	5,17	103 400,00
32377	68:14:2401004:2	500	5,17	2 585,00
32378	68:14:2401005:2	400	9,53	3 812,00
32379	68:14:2401005:3	1100	5,17	5 687,00
32380	68:14:2401006:3	200	9,53	1 906,00
32381	68:14:2401006:4	300	5,17	1 551,00
32382	68:14:2401007:4	600	5,17	3 102,00
32383	68:14:2401008:3	3800	9,53	36 214,00
32384	68:14:2401008:4	800	5,17	4 136,00
32385	68:14:2401009:5	400	9,53	3 812,00
32386	68:14:2401009:6	3300	5,17	17 061,00
32387	68:14:2402001:3	200	9,53	1 906,00
32388	68:14:2402003:8	100000	8,86	886 000,00
32389	68:14:2402003:9	11500	5,17	59 455,00
32390	68:14:2402004:6	13500	9,53	128 655,00
32391	68:14:2403001:3	3100	9,53	29 543,00
32392	68:14:2403001:4	1300	5,17	6 721,00
32393	68:14:2403001:6	750000	2,14	1 605 000,00
32394	68:14:2403002:6	2100	9,53	20 013,00
32395	68:14:2403002:7	1500	5,17	7 755,00
32396	68:14:2403002:9	790000	2,14	1 690 600,00
32397	68:14:2403004:7	3900	9,53	37 167,00
32398	68:14:2403004:8	800	5,17	4 136,00
32399	68:14:2403005:14	1500	9,53	14 295,00
32400	68:14:2403005:15	3300	5,17	17 061,00
32401	68:14:2403007:6	552000	5,17	2 853 840,00
32402	68:14:2403007:7	30000	5,17	155 100,00
32403	68:14:2403007:9	95000	5,17	491 150,00
32404	68:14:2403008:2	10000	5,17	51 700,00
32405	68:14:2403009:10	39000	5,17	201 630,00
32406	68:14:2403009:3	1100	9,53	10 483,00
32407	68:14:2403009:4	1300	5,17	6 721,00
32408	68:14:2403009:6	160000	5,17	827 200,00

32409	68:14:2403010:11	490000	5,17	2 533 300,00
32410	68:14:2403010:9	10400	5,17	53 768,00
32411	68:14:2403011:4	2100	5,17	10 857,00
32412	68:14:2403011:6	448000	5,17	2 316 160,00
32413	68:14:2403012:3	1000	5,17	5 170,00
32414	68:14:2403013:10	35000	5,17	180 950,00
32415	68:14:2403013:11	3598	48,82	175 654,36
32416	68:14:2403013:7	3500	5,17	18 095,00
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32418	68:14:2404001:3	2200	5,17	11 374,00
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32420	68:14:2404001:6	2232	48,82	108 966,24
32421	68:14:2404002:4	4900	9,53	46 697,00
32422	68:14:2404002:5	2200	5,17	11 374,00
32423	68:14:2404003:3	5000	9,53	47 650,00
32424	68:14:2405001:3	5000	5,17	25 850,00
32425	68:14:2405001:5	5000	5,95	29 750,00
32426	68:14:2405002:3	2100	9,53	20 013,00
32427	68:14:2405002:4	800	5,17	4 136,00
32428	68:14:2405003:3	5000	5,17	25 850,00
32429	68:14:2405004:10	38000	5,17	196 460,00
32430	68:14:2405004:11	278000	5,17	1 437 260,00
32431	68:14:2405004:4	1100	9,53	10 483,00
32432	68:14:2405004:5	700	5,17	3 619,00
32433	68:14:2405004:7	19000	5,17	98 230,00
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32435	68:14:2405004:9	57000	5,17	294 690,00
32436	68:14:2405005:3	400	5,17	2 068,00
32437	68:14:2405006:1	71000	5,17	367 070,00
32438	68:14:2405006:2	142000	5,17	734 140,00
32439	68:14:2405006:3	156000	5,17	806 520,00
32440	68:14:2405006:4	104000	5,17	537 680,00
32441	68:14:2405006:5	517000	5,17	2 672 890,00
32442	68:14:2405006:6	71000	5,17	367 070,00
32443	68:14:2405006:7	5000	9,53	47 650,00
32444	68:14:2501001:14	5190	48,82	253 375,80
32445	68:14:2501001:8	30000	6,03	180 900,00
32446	68:14:2501002:3	28000	6,03	168 840,00
32447	68:14:2501003:2	1000	6,03	6 030,00
32448	68:14:2501004:16	41418	9,29	384 773,22
32449	68:14:2501004:4	35000	6,03	211 050,00
32450	68:14:2501005:17	3599	48,82	175 703,18
32451	68:14:2501005:18	1250	5,95	7 437,50
32452	68:14:2501005:4	84000	6,03	506 520,00
32453	68:14:2501006:2	23000	6,03	138 690,00
32454	68:14:2501007:2	197000	6,03	1 187 910,00
32455	68:14:2501008:2	10000	6,03	60 300,00
32456	68:14:2501009:28	136000	6,03	820 080,00
32457	68:14:2501009:29	747000	6,03	4 504 410,00
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32459	68:14:2501009:5	23000	6,03	138 690,00
32460	68:14:2502001:4	28000	9,53	266 840,00
32461	68:14:2502001:5	23000	6,03	138 690,00
32462	68:14:2502002:11	43000	6,03	259 290,00
32463	68:14:2502002:12	7000	9,53	66 710,00
32464	68:14:2502002:13	40000	6,03	241 200,00
32465	68:14:2502002:4	1037000	6,03	6 253 110,00
32466	68:14:2502002:5	1242000	6,03	7 489 260,00
32467	68:14:2502002:6	55500	6,03	334 665,00
32468	68:14:2502002:7	25000	6,03	150 750,00
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32470	68:14:2502003:3	11000	9,53	104 830,00

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32473	68:14:2502008:2	10000	6,03	60 300,00
32474	68:14:2502011:3	13000	6,03	78 390,00
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32477	68:14:2502013:2	9000	6,03	54 270,00
32478	68:14:2502013:4	2419000	6,03	14 586 570,00
32479	68:14:2502014:2	8000	6,03	48 240,00
32480	68:14:2503002:1	1595000	6,03	9 617 850,00
32481	68:14:2503002:10	22000	6,03	132 660,00
32482	68:14:2503002:11	4000	6,03	24 120,00
32483	68:14:2503002:13	320000	6,03	1 929 600,00
32484	68:14:2503003:6	656000	7,91	5 188 960,00
32485	68:14:2503003:7	16000	6,03	96 480,00
32486	68:14:2503004:5	19000	9,53	181 070,00
32487	68:14:2503004:6	79000	6,03	476 370,00
32488	68:14:2601001:1	29000	9,53	276 370,00
32489	68:14:2601001:2	755000	5,77	4 356 350,00
32490	68:14:2601002:3	7000	9,53	66 710,00
32491	68:14:2601002:4	143000	5,77	825 110,00
32492	68:14:2601002:5	5000	5,77	28 850,00
32493	68:14:2601003:3	4000	9,53	38 120,00
32494	68:14:2601003:4	7000	5,77	40 390,00
32495	68:14:2601004:10	171000	5,77	986 670,00
32496	68:14:2601004:11	451000	5,77	2 602 270,00
32497	68:14:2601004:12	588000	5,77	3 392 760,00
32498	68:14:2601004:3	413000	7,91	3 266 830,00
32499	68:14:2601004:4	12000	5,77	69 240,00
32500	68:14:2602001:2	2000	9,53	19 060,00
32501	68:14:2602001:3	2000	5,77	11 540,00
32502	68:14:2602001:5	125000	5,77	721 250,00
32503	68:14:2602002:1	2000	9,53	19 060,00
32504	68:14:2602002:2	5000	5,77	28 850,00
32505	68:14:2602002:4	2053000	5,77	11 845 810,00
32506	68:14:2602002:5	87000	5,77	501 990,00
32507	68:14:2602002:6	1513000	5,77	8 730 010,00
32508	68:14:2602002:7	201000	5,77	1 159 770,00
32509	68:14:2603002:7	16000	5,77	92 320,00
32510	68:14:2603003:3	95000	9,53	905 350,00
32511	68:14:2603003:4	3000	5,77	17 310,00
32512	68:14:2603004:3	13000	9,53	123 890,00
32513	68:14:2603004:4	7000	5,77	40 390,00
32514	68:14:2603005:2	10000	5,77	57 700,00
32515	68:14:2603006:2	15000	5,77	86 550,00
32516	68:14:2603007:2	6000	5,77	34 620,00
32517	68:14:2603007:3	2000	9,53	19 060,00
32518	68:14:2603007:5	1824000	5,77	10 524 480,00
32519	68:14:2603007:7	1824000	5,77	10 524 480,00
32520	68:14:2603008:124	6323	9,08	57 385,00
32521	68:14:2603008:13	4800	48,82	234 336,00
32522	68:14:2603008:4	26000	5,77	150 020,00
32523	68:14:2603008:5	195000	5,77	1 125 150,00
32524	68:14:2603008:6	80000	4,54	363 200,00
32525	68:14:2603009:3	98000	8,09	792 820,00
32526	68:14:2603010:3	16000	5,77	92 320,00
32527	68:14:2603011:2	9000	5,77	51 930,00
32528	68:14:2603012:1	1000	9,53	9 530,00
32529	68:14:2603012:2	4000	5,77	23 080,00
32530	68:14:2603012:4	1835000	5,77	10 587 950,00
32531	68:14:2603012:5	1734000	5,77	10 005 180,00
32532	68:14:2603013:5	30000	5,77	173 100,00

32533	68:14:2603013:6	10000	9,53	95 300,00
32534	68:14:2603013:7	90000	5,77	519 300,00
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32536	68:14:2603014:4	56000	5,77	323 120,00
32537	68:14:2603015:4	57000	9,53	543 210,00
32538	68:14:2603015:5	5000	5,77	28 850,00
32539	68:14:2603016:1	97000	9,53	924 410,00
32540	68:14:2603016:10	54000	5,49	296 460,00
32541	68:14:2603016:3	450000	5,77	2 596 500,00
32542	68:14:2603016:6	2210	9,53	21 061,30
32543	68:14:2603016:7	2023	9,53	19 279,19
32544	68:14:2603016:9	96000	5,49	527 040,00
32545	68:14:2603017:2	10000	5,77	57 700,00
32546	68:14:2603018:2	16000	5,77	92 320,00
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32550	68:14:2603020:3	12000	5,77	69 240,00
32551	68:14:2603020:4	5000	9,53	47 650,00
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32553	68:14:2604001:5	3000	9,53	28 590,00
32554	68:14:2604001:6	2000	5,77	11 540,00
32555	68:14:2701001:14	1826000	4,53	8 271 780,00
32556	68:14:2701001:3	1600	4,53	7 248,00
32557	68:14:2701002:3	1800	9,53	17 154,00
32558	68:14:2701002:4	11900	4,53	53 907,00
32559	68:14:2701003:7	1700	4,53	7 701,00
32560	68:14:2701004:2	5800	4,53	26 274,00
32561	68:14:2701005:2	5000	4,53	22 650,00
32562	68:14:2701006:3	800	9,53	7 624,00
32563	68:14:2701006:4	11000	4,53	49 830,00
32564	68:14:2701007:2	9900	4,53	44 847,00
32565	68:14:2701008:4	6700	4,53	30 351,00
32566	68:14:2701011:32	4200000	2,14	8 988 000,00
32567	68:14:2701011:8	300	9,53	2 859,00
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32569	68:14:2701011:86	355000	4,53	1 608 150,00
32570	68:14:2701011:9	6600	4,53	29 898,00
32571	68:14:2701012:3	1900	4,53	8 607,00
32572	68:14:2701012:5	120000	4,53	543 600,00
32573	68:14:2701013:2	2000	4,53	9 060,00
32574	68:14:2701014:15	208000	4,53	942 240,00
32575	68:14:2701014:8	2300	9,53	21 919,00
32576	68:14:2701014:9	500	4,53	2 265,00
32577	68:14:2701015:2	472000	4,53	2 138 160,00
32578	68:14:2701015:3	157000	4,53	711 210,00
32579	68:14:2701016:3	3600	4,53	16 308,00
32580	68:14:2701016:5	200000	4,53	906 000,00
32581	68:14:2701017:3	4300	4,53	19 479,00
32582	68:14:2702001:42	550000	4,53	2 491 500,00
32583	68:14:2702001:43	100000	4,53	453 000,00
32584	68:14:2702001:7	4700	4,53	21 291,00
32585	68:14:2702002:4	800	4,53	3 624,00
32586	68:14:2702003:6	1600	4,53	7 248,00
32587	68:14:2702004:3	1300	4,53	5 889,00
32588	68:14:2702005:3	2700	4,53	12 231,00
32589	68:14:2702006:2	800	4,53	3 624,00
32590	68:14:2702007:3	2200	4,53	9 966,00
32591	68:14:2702008:14	266000	4,53	1 204 980,00
32592	68:14:2702008:15	6000	11,91	71 460,00
32593	68:14:2702008:16	3600	48,82	175 752,00
32594	68:14:2702008:3	100	9,53	953,00

32595	68:14:2702008:4	300	4,53	1 359,00
32596	68:14:2702009:2	1200	4,53	5 436,00
32597	68:14:2702009:7	1749000	4,53	7 922 970,00
32598	68:14:2703001:7	2400	9,53	22 872,00
32599	68:14:2703001:8	400	4,53	1 812,00
32600	68:14:2703002:10	100	4,53	453,00
32601	68:14:2703002:9	300	9,53	2 859,00
32602	68:14:2703003:17	26646	9,29	247 541,34
32603	68:14:2703003:6	7100	9,53	67 663,00
32604	68:14:2703003:7	26700	4,53	120 951,00
32605	68:14:2703004:4	200	9,53	1 906,00
32606	68:14:2703004:5	2300	4,53	10 419,00
32607	68:14:2703005:5	5600	9,53	53 368,00
32608	68:14:2703005:6	800	4,53	3 624,00
32609	68:14:2703007:11	1300	4,53	5 889,00
32610	68:14:2703008:6	300	9,53	2 859,00
32611	68:14:2703008:7	1800	4,53	8 154,00
32612	68:14:2703009:3	1100	9,53	10 483,00
32613	68:14:2703009:4	2500	4,53	11 325,00
32614	68:14:2704001:11	2000	9,53	19 060,00
32615	68:14:2704001:12	800	4,53	3 624,00
32616	68:14:2704001:40	670000	2,14	1 433 800,00
32617	68:14:2704002:10	2300	4,53	10 419,00
32618	68:14:2704002:54	101000	4,53	457 530,00
32619	68:14:2704002:55	241000	4,53	1 091 730,00
32620	68:14:2704002:9	8700	9,53	82 911,00
32621	68:14:2801001:2	51000	9,53	486 030,00
32622	68:14:2801001:3	8000	5,21	41 680,00
32623	68:14:2801002:2	24000	9,53	228 720,00
32624	68:14:2801002:3	24000	5,21	125 040,00
32625	68:14:2801002:5	3020000	2,14	6 462 800,00
32626	68:14:2801003:2	346000	5,21	1 802 660,00
32627	68:14:2801003:3	135000	5,21	703 350,00
32628	68:14:2801003:4	198000	5,21	1 031 580,00
32629	68:14:2801003:5	60000	5,21	312 600,00
32630	68:14:2801003:6	32000	9,53	304 960,00
32631	68:14:2801003:7	22000	5,21	114 620,00
32632	68:14:2801003:9	100000	5,21	521 000,00
32633	68:14:2801004:11	36000	5,21	187 560,00
32634	68:14:2801004:2	54000	5,21	281 340,00
32635	68:14:2801005:2	1000	5,21	5 210,00
32636	68:14:2801005:4	1390000	2,14	2 974 600,00
32637	68:14:2801006:2	14000	5,21	72 940,00
32638	68:14:2801007:2	3000	9,53	28 590,00
32639	68:14:2801007:3	151000	5,21	786 710,00
32640	68:14:2801008:11	3600	48,82	175 752,00
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32642	68:14:2801008:2	28000	9,53	266 840,00
32643	68:14:2801008:3	23000	5,21	119 830,00
32644	68:14:2801009:2	8000	5,21	41 680,00
32645	68:14:2802001:2	11000	5,21	57 310,00
32646	68:14:2802001:6	6600	5,21	34 386,00
32647	68:14:2802001:7	250000	5,21	1 302 500,00
32648	68:14:2802002:2	10000	5,21	52 100,00
32649	68:14:2802002:6	100000	5,21	521 000,00
32650	68:14:2802002:7	535000	5,21	2 787 350,00
32651	68:14:2802003:2	10000	5,21	52 100,00
32652	68:14:2802004:2	6000	5,21	31 260,00
32653	68:14:2802005:2	9000	5,21	46 890,00
32654	68:14:2802005:7	77000	5,21	401 170,00
32655	68:14:2802006:2	57000	9,53	543 210,00
32656	68:14:2802006:3	5000	5,21	26 050,00

32657	68:14:2802006:5	62000	5,21	323 020,00
32658	68:14:2802006:8	1816	9,53	17 306,48
32659	68:14:2802006:9	13000	9,53	123 890,00
32660	68:14:2802007:2	10000	5,21	52 100,00
32661	68:14:2802009:2	3000	5,21	15 630,00
32662	68:14:2802010:2	19000	5,21	98 990,00
32663	68:14:2802011:13	297000	5,21	1 547 370,00
32664	68:14:2802011:14	720	11,91	8 575,20
32665	68:14:2802011:15	1750	11,91	20 842,50
32666	68:14:2802011:16	1251	11,91	14 899,41
32667	68:14:2802011:17	450	11,91	5 359,50
32668	68:14:2802011:18	158	11,91	1 881,78
32669	68:14:2802011:19	867	11,91	10 325,97
32670	68:14:2802011:2	315000	5,21	1 641 150,00
32671	68:14:2802011:21	295	11,91	3 513,45
32672	68:14:2802011:22	1454	11,91	17 317,14
32673	68:14:2802011:24	1033	11,91	12 303,03
32674	68:14:2802011:25	4206	11,91	50 093,46
32675	68:14:2802011:26	4950	11,91	58 954,50
32676	68:14:2802011:27	2155	11,91	25 666,05
32677	68:14:2802012:2	22000	5,21	114 620,00
32678	68:14:2802013:2	1420000	5,21	7 398 200,00
32679	68:14:2802013:3	35000	9,53	333 550,00
32680	68:14:2802013:4	5000	5,21	26 050,00
32681	68:14:2803001:123	142600	5,21	742 946,00
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32685	68:14:2803002:2	29000	5,21	151 090,00
32686	68:14:2803003:2	2000	9,53	19 060,00
32687	68:14:2803003:3	65000	5,21	338 650,00
32688	68:14:2803005:2	447000	5,21	2 328 870,00
32689	68:14:2803006:123	50600	5,21	263 626,00
32690	68:14:2803006:2	3000	9,53	28 590,00
32691	68:14:2803006:3	3000	5,21	15 630,00
32692	68:14:2803007:2	3000	5,21	15 630,00
32693	68:14:2803008:10	5829	6,47	37 713,63
32694	68:14:2803008:11	5284	6,47	34 187,48
32695	68:14:2803008:12	1319	6,47	8 533,93
32696	68:14:2803008:13	40	6,47	258,80
32697	68:14:2803008:14	69	6,47	446,43
32698	68:14:2803008:2	10000	5,21	52 100,00
32699	68:14:2803009:2	12000	5,21	62 520,00
32700	68:14:2803010:2	4000	5,21	20 840,00
32701	68:14:2803012:122	266200	5,21	1 386 902,00
32702	68:14:2803012:123	4800	5,21	25 008,00
32703	68:14:2803012:2	20000	9,53	190 600,00
32704	68:14:2803012:3	32000	5,21	166 720,00
32705	68:14:2901001:5	50000	2,14	107 000,00
32706	68:14:2901004:7	48937	7,43	363 601,91
32707	68:14:2901004:8	2196	9,53	20 927,88
32708	68:14:2902002:118	7000	8,2	57 385,00
32709	68:14:2902003:1	4493	48,82	219 348,26
32710	68:14:2902003:2	2826	48,82	137 965,32
32711	68:14:2902003:3	100	48,82	4 882,00
32712	68:14:2902003:8	100000	5,13	513 000,00
32713	68:14:2903002:1	4271	48,82	208 510,22
32714	68:14:2903002:125	2391	6,06	14 489,46
32715	68:14:2903002:14	45000	13	585 000,00
32716	68:14:2903008:1	1710000	2,14	3 659 400,00
32717	68:14:3001005:11	127036	8,86	1 125 538,96
32718	68:14:3001005:5	8792	9,53	83 787,76

32719	68:14:3001006:1	2826	48,82	137 965,32
32720	68:14:3001006:29	1500	16,67	25 005,00
32721	68:14:3001006:30	125000	10,84	1 355 000,00
32722	68:14:3001006:31	25900	13	336 700,00
32723	68:14:3001006:6	180000	4,79	862 200,00
32724	68:14:3001009:1	2825	48,82	137 916,50
32725	68:14:3001009:20	75000	4,79	359 250,00
32726	68:14:3001009:5	8000	48,82	390 560,00
32727	68:14:3001009:6	100000	4,79	479 000,00
32728	68:14:3002008:142	2388500	4,79	11 440 915,00
32729	68:14:3002008:31	142500	8,86	1 262 550,00
32730	68:14:3002008:5	4907	9,53	46 763,71
32731	68:14:3003002:7	83000	4,79	397 570,00
32732	68:14:3003002:8	83000	4,79	397 570,00
32733	68:14:3004001:156	475500	4,79	2 277 645,00
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32735	68:14:3101001:4	300	5,99	1 797,00
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32738	68:14:3101003:2	1300	5,99	7 787,00
32739	68:14:3101004:1	131,2	11,91	1 562,59
32740	68:14:3101004:2	183,53	11,91	2 185,84
32741	68:14:3101004:3	810,13	11,91	9 648,65
32742	68:14:3101004:4	3057,36	11,91	36 413,16
32743	68:14:3101004:9	3800	5,99	22 762,00
32744	68:14:3102001:2	200	5,99	1 198,00
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32747	68:14:3102002:5	57000	5,99	341 430,00
32748	68:14:3102003:4	6200	5,99	37 138,00
32749	68:14:3102004:9	6300	5,99	37 737,00
32750	68:14:3102005:3	150000	5,99	898 500,00
32751	68:14:3102006:13	1425000	5,99	8 535 750,00
32752	68:14:3102006:7	15000	9,53	142 950,00
32753	68:14:3102006:8	600	5,99	3 594,00
32754	68:14:3103001:4	700	9,53	6 671,00
32755	68:14:3103002:10	300000	5,99	1 797 000,00
32756	68:14:3103002:7	300	9,53	2 859,00
32757	68:14:3103002:8	7900	5,99	47 321,00
32758	68:14:3103004:3	400	9,53	3 812,00
32759	68:14:3103004:4	3800	5,99	22 762,00
32760	68:14:3103005:3	200	9,53	1 906,00
32761	68:14:3103005:4	3100	5,99	18 569,00
32762	68:14:3103006:3	300	9,53	2 859,00
32763	68:14:3103006:4	2200	5,99	13 178,00
32764	68:14:3103007:3	15000	9,53	142 950,00
32765	68:14:3103007:4	15000	5,99	89 850,00
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32767	68:14:3103008:5	250000	5,99	1 497 500,00
32768	68:14:3103009:8	2100	9,53	20 013,00
32769	68:14:3103009:9	2500	5,99	14 975,00
32770	68:14:3201001:2	367400	5,51	2 024 374,00
32771	68:14:3202003:2	600	46,44	27 864,00
32772	68:14:3202003:4	923	52,19	48 171,37
32773	68:15:0000000:10	4,75	93,31	443,22
32774	68:15:0000000:100	3988885	5,99	23 893 421,15
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32782	68:15:0000000:1018	9446	1,98	18 703,08
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32785	68:15:0000000:1020	72943	5,99	436 928,57
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32788	68:15:0000000:1027	347	114,28	39 655,16
32789	68:15:0000000:1029	88000	5,99	527 120,00
32790	68:15:0000000:103	803937	5,99	4 815 582,63
32791	68:15:0000000:1038	287000	5,99	1 719 130,00
32792	68:15:0000000:104	960000	5,99	5 750 400,00
32793	68:15:0000000:1041	2649600	5,99	15 871 104,00
32794	68:15:0000000:1042	1076400	5,99	6 447 636,00
32795	68:15:0000000:1043	1130450	5,99	6 771 395,50
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32806	68:15:0000000:1060	2168400	5,99	12 988 716,00
32807	68:15:0000000:1061	10911060	5,99	65 357 249,40
32808	68:15:0000000:1062	14700	5,99	88 053,00
32809	68:15:0000000:1065	68848	12,94	890 893,12
32810	68:15:0000000:1070	2919000	5,99	17 484 810,00
32811	68:15:0000000:1071	172000	5,99	1 030 280,00
32812	68:15:0000000:1076	526740	5,99	3 155 172,60
32813	68:15:0000000:108	3081775	5,99	18 459 832,25
32814	68:15:0000000:1080	57415	21,86	1 255 091,90
32815	68:15:0000000:1084	500	209,57	104 785,00
32816	68:15:0000000:1085	20000	5,99	119 800,00
32817	68:15:0000000:1086	7599000	5,99	45 518 010,00
32818	68:15:0000000:1087	932820	5,99	5 587 591,80
32819	68:15:0000000:109	31715000	5,99	189 972 850,00
32820	68:15:0000000:1090	262000	5,99	1 569 380,00
32821	68:15:0000000:1091	262000	5,99	1 569 380,00
32822	68:15:0000000:1092	28689	5,99	171 847,11
32823	68:15:0000000:1096	15797	10,72	169 343,84
32824	68:15:0000000:1097	4303	5,99	25 774,97
32825	68:15:0000000:1099	32225	9,29	299 370,25
32826	68:15:0000000:11	1,1	93,31	102,64
32827	68:15:0000000:1101	28490	9,29	264 672,10
32828	68:15:0000000:1102	15510	10,72	166 267,20
32829	68:15:0000000:1104	900	160,19	144 171,00
32830	68:15:0000000:1105	800	160,19	128 152,00
32831	68:15:0000000:1106	246366	5,99	1 475 732,34
32832	68:15:0000000:1107	1387800	5,99	8 312 922,00
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32837	68:15:0000000:119	2480400	5,99	14 857 596,00
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32839	68:15:0000000:123	225000	5,99	1 347 750,00
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32849	68:15:0000000:1245	1405848	5,99	8 421 029,52
32850	68:15:0000000:1249	396500	5,99	2 375 035,00
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32854	68:15:0000000:1253	47000	5,99	281 530,00
32855	68:15:0000000:1257	154200	5,99	923 658,00
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32857	68:15:0000000:126	13230000	5,99	79 247 700,00
32858	68:15:0000000:1260	17904933	5,99	107 250 548,67
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32860	68:15:0000000:1263	800	160,19	128 152,00
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32863	68:15:0000000:128	250400	5,99	1 499 896,00
32864	68:15:0000000:1285	98809	5,99	591 865,91
32865	68:15:0000000:1286	70000	5,99	419 300,00
32866	68:15:0000000:1288	500	114,28	57 140,00
32867	68:15:0000000:1289	500	114,28	57 140,00
32868	68:15:0000000:129	513750	5,99	3 077 362,50
32869	68:15:0000000:1291	2742	5,85	16 040,70
32870	68:15:0000000:1295	60000	6,48	388 800,00
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32872	68:15:0000000:1299	80800	5,99	483 992,00
32873	68:15:0000000:1300	745200	5,99	4 463 748,00
32874	68:15:0000000:1301	500	209,57	104 785,00
32875	68:15:0000000:1305	752400	5,99	4 506 876,00
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32877	68:15:0000000:131	1648367	5,99	9 873 718,33
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32880	68:15:0000000:1323	1000	127,9	127 900,00
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32895	68:15:0000000:158	128000	5,99	766 720,00
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32901	68:15:0000000:168	250200	5,99	1 498 698,00
32902	68:15:0000000:169	2411800	5,99	14 446 682,00
32903	68:15:0000000:19	354099	10,84	3 838 433,16
32904	68:15:0000000:194	12243600	5,99	73 339 164,00

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32910	68:15:0000000:214	5421000	5,99	32 471 790,00
32911	68:15:0000000:215	83400	5,99	499 566,00
32912	68:15:0000000:218	14004000	5,99	83 883 960,00
32913	68:15:0000000:220	6096540	5,99	36 518 274,60
32914	68:15:0000000:224	12300	43,94	540 462,00
32915	68:15:0000000:225	15100	43,94	663 494,00
32916	68:15:0000000:226	1400	48,82	68 348,00
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32918	68:15:0000000:229	2289600	5,99	13 714 704,00
32919	68:15:0000000:230	932800	5,99	5 587 472,00
32920	68:15:0000000:231	1653600	5,99	9 905 064,00
32921	68:15:0000000:239	888800	5,99	5 323 912,00
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32930	68:15:0000000:253	3601500	5,99	21 572 985,00
32931	68:15:0000000:257	361500	5,99	2 165 385,00
32932	68:15:0000000:271	2841510	5,99	17 020 644,90
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32935	68:15:0000000:281	10282566	5,99	61 592 570,34
32936	68:15:0000000:291	10472800	5,99	62 732 072,00
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32938	68:15:0000000:294	1471100	5,99	8 811 889,00
32939	68:15:0000000:295	161000	5,99	964 390,00
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32942	68:15:0000000:303	10000	50,37	503 700,00
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32946	68:15:0000000:599	3307200	5,99	19 810 128,00
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32948	68:15:0000000:601	75000	5,99	449 250,00
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32953	68:15:0000000:610	1879800	5,99	11 260 002,00
32954	68:15:0000000:611	1843650	5,99	11 043 463,50
32955	68:15:0000000:612	1879800	5,99	11 260 002,00
32956	68:15:0000000:613	1771350	5,99	10 610 386,50
32957	68:15:0000000:616	327000	5,99	1 958 730,00
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32961	68:15:0000000:622	262500	5,99	1 572 375,00
32962	68:15:0000000:623	675000	5,99	4 043 250,00
32963	68:15:0000000:624	258800	5,99	1 550 212,00
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32965	68:15:0000000:626	649000	5,99	3 887 510,00
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33002	68:15:0000000:687	805600	5,99	4 825 544,00
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33004	68:15:0000000:689	1356800	5,99	8 127 232,00
33005	68:15:0000000:696	1662900	5,99	9 960 771,00
33006	68:15:0000000:697	144600	5,99	866 154,00
33007	68:15:0000000:699	3586200	5,99	21 481 338,00
33008	68:15:0000000:70	520600	5,99	3 118 394,00
33009	68:15:0000000:701	5170800	5,99	30 973 092,00
33010	68:15:0000000:702	2085000	5,99	12 489 150,00
33011	68:15:0000000:719	2841	11,91	33 836,31
33012	68:15:0000000:72	17953180	5,99	107 539 548,20
33013	68:15:0000000:720	1983600	5,99	11 881 764,00
33014	68:15:0000000:721	144600	5,99	866 154,00
33015	68:15:0000000:725	2124	11,91	25 296,84
33016	68:15:0000000:729	191700	5,99	1 148 283,00
33017	68:15:0000000:73	1525480	5,99	9 137 625,20
33018	68:15:0000000:730	32300	5,99	193 477,00
33019	68:15:0000000:731	77100	5,99	461 829,00
33020	68:15:0000000:736	4910	48,82	239 706,20
33021	68:15:0000000:737	585200	5,99	3 505 348,00
33022	68:15:0000000:738	361500	5,99	2 165 385,00
33023	68:15:0000000:739	1251000	5,99	7 493 490,00
33024	68:15:0000000:74	8680900	5,99	51 998 591,00
33025	68:15:0000000:741	80800	5,99	483 992,00
33026	68:15:0000000:742	1301040	5,99	7 793 229,60
33027	68:15:0000000:743	1090600	5,99	6 532 694,00
33028	68:15:0000000:745	1000	457,48	457 480,00

33029	68:15:0000000:746	1000	457,48	457 480,00
33030	68:15:0000000:747	3943200	5,99	23 619 768,00
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33032	68:15:0000000:750	5299200	5,99	31 742 208,00
33033	68:15:0000000:752	506100	5,99	3 031 539,00
33034	68:15:0000000:753	5319	9,53	50 690,07
33035	68:15:0000000:754	877800	5,99	5 258 022,00
33036	68:15:0000000:756	2920237	5,99	17 492 219,63
33037	68:15:0000000:757	1346710	5,99	8 066 792,90
33038	68:15:0000000:758	1877700	5,99	11 247 423,00
33039	68:15:0000000:764	87000	5,99	521 130,00
33040	68:15:0000000:765	91000	5,99	545 090,00
33041	68:15:0000000:766	1831600	5,99	10 971 284,00
33042	68:15:0000000:767	83600	5,99	500 764,00
33043	68:15:0000000:768	1000	114,28	114 280,00
33044	68:15:0000000:769	65200	5,99	390 548,00
33045	68:15:0000000:771	1160	5,85	6 786,00
33046	68:15:0000000:772	250200	5,99	1 498 698,00
33047	68:15:0000000:78	408000	5,99	2 443 920,00
33048	68:15:0000000:782	80000	5,99	479 200,00
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33051	68:15:0000000:785	4616300	5,99	27 651 637,00
33052	68:15:0000000:786	201000	5,99	1 203 990,00
33053	68:15:0000000:788	70301	11,34	797 213,34
33054	68:15:0000000:789	500	160,19	80 095,00
33055	68:15:0000000:792	1002	6,49	6 502,98
33056	68:15:0000000:793	3838131	5,99	22 990 404,69
33057	68:15:0000000:795	1867200	5,99	11 184 528,00
33058	68:15:0000000:796	343	2,9	994,70
33059	68:15:0000000:797	80	6,47	517,60
33060	68:15:0000000:799	1904400	5,99	11 407 356,00
33061	68:15:0000000:8	3	93,31	279,93
33062	68:15:0000000:80	128866980	5,99	771 913 210,20
33063	68:15:0000000:800	3146400	5,99	18 846 936,00
33064	68:15:0000000:801	394	476,21	187 626,74
33065	68:15:0000000:804	170	5,85	994,50
33066	68:15:0000000:805	106	5,85	620,10
33067	68:15:0000000:806	196	5,97	1 170,12
33068	68:15:0000000:808	445	12,94	5 758,30
33069	68:15:0000000:811	215	487,86	104 889,90
33070	68:15:0000000:813	50153	8,09	405 737,77
33071	68:15:0000000:815	136	0,17	23,12
33072	68:15:0000000:817	86	0,17	14,62
33073	68:15:0000000:818	28	0,17	4,76
33074	68:15:0000000:820	678400	5,99	4 063 616,00
33075	68:15:0000000:821	593600	5,99	3 555 664,00
33076	68:15:0000000:822	169600	5,99	1 015 904,00
33077	68:15:0000000:823	593600	5,99	3 555 664,00
33078	68:15:0000000:826	97	2,98	289,06
33079	68:15:0000000:827	72	1,98	142,56
33080	68:15:0000000:828	88000	5,99	527 120,00
33081	68:15:0000000:829	310000	5,99	1 856 900,00
33082	68:15:0000000:830	1653600	5,99	9 905 064,00
33083	68:15:0000000:831	424000	5,99	2 539 760,00
33084	68:15:0000000:832	6572000	5,99	39 366 280,00
33085	68:15:0000000:833	2798400	5,99	16 762 416,00
33086	68:15:0000000:834	250	9,72	2 430,00
33087	68:15:0000000:836	48	1,66	79,68
33088	68:15:0000000:837	5872400	5,99	35 175 676,00
33089	68:15:0000000:845	18	6,66	119,88
33090	68:15:0000000:846	1322	5,85	7 733,70

33091	68:15:0000000:849	196600	5,99	1 177 634,00
33092	68:15:0000000:850	667	5,85	3 901,95
33093	68:15:0000000:852	508800	5,99	3 047 712,00
33094	68:15:0000000:854	424000	5,99	2 539 760,00
33095	68:15:0000000:855	2144100	5,99	12 843 159,00
33096	68:15:0000000:856	161600	5,99	967 984,00
33097	68:15:0000000:857	323200	5,99	1 935 968,00
33098	68:15:0000000:858	1131200	5,99	6 775 888,00
33099	68:15:0000000:859	323200	5,99	1 935 968,00
33100	68:15:0000000:860	323200	5,99	1 935 968,00
33101	68:15:0000000:861	565600	5,99	3 387 944,00
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33104	68:15:0000000:865	1131200	5,99	6 775 888,00
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33221	68:15:0803004:3	2730	50,8	138 684,00
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33321	68:15:2008001:106	400	225,9	90 360,00
33322	68:15:2008001:107	400	225,9	90 360,00
33323	68:15:2008001:108	400	225,9	90 360,00
33324	68:15:2008001:109	400	225,9	90 360,00
33325	68:15:2008001:11	600	225,9	135 540,00
33326	68:15:2008001:110	400	225,9	90 360,00
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33329	68:15:2008001:113	400	225,9	90 360,00
33330	68:15:2008001:114	400	225,9	90 360,00
33331	68:15:2008001:115	400	225,9	90 360,00
33332	68:15:2008001:116	400	225,9	90 360,00
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33394	68:15:2008001:173	500	225,9	112 950,00
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33399	68:15:2008001:178	500	225,9	112 950,00
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33410	68:15:2008001:188	500	225,9	112 950,00
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33424	68:15:2008001:200	500	225,9	112 950,00
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33426	68:15:2008001:202	500	225,9	112 950,00
33427	68:15:2008001:203	500	225,9	112 950,00
33428	68:15:2008001:204	500	225,9	112 950,00
33429	68:15:2008001:205	500	225,9	112 950,00
33430	68:15:2008001:206	500	225,9	112 950,00
33431	68:15:2008001:207	500	225,9	112 950,00
33432	68:15:2008001:208	500	225,9	112 950,00
33433	68:15:2008001:209	500	225,9	112 950,00
33434	68:15:2008001:21	600	225,9	135 540,00
33435	68:15:2008001:210	500	225,9	112 950,00
33436	68:15:2008001:211	500	225,9	112 950,00
33437	68:15:2008001:212	500	225,9	112 950,00
33438	68:15:2008001:213	500	225,9	112 950,00
33439	68:15:2008001:214	500	225,9	112 950,00
33440	68:15:2008001:215	500	225,9	112 950,00
33441	68:15:2008001:216	500	225,9	112 950,00
33442	68:15:2008001:217	500	225,9	112 950,00
33443	68:15:2008001:218	500	225,9	112 950,00
33444	68:15:2008001:219	500	225,9	112 950,00
33445	68:15:2008001:22	600	225,9	135 540,00
33446	68:15:2008001:220	500	225,9	112 950,00
33447	68:15:2008001:221	500	225,9	112 950,00
33448	68:15:2008001:222	500	225,9	112 950,00
33449	68:15:2008001:223	500	225,9	112 950,00
33450	68:15:2008001:224	500	225,9	112 950,00
33451	68:15:2008001:225	500	225,9	112 950,00
33452	68:15:2008001:226	800	225,9	180 720,00
33453	68:15:2008001:227	800	225,9	180 720,00
33454	68:15:2008001:228	800	225,9	180 720,00
33455	68:15:2008001:229	800	225,9	180 720,00
33456	68:15:2008001:23	600	225,9	135 540,00
33457	68:15:2008001:230	800	225,9	180 720,00
33458	68:15:2008001:231	800	225,9	180 720,00
33459	68:15:2008001:232	800	225,9	180 720,00
33460	68:15:2008001:233	800	225,9	180 720,00
33461	68:15:2008001:234	800	225,9	180 720,00
33462	68:15:2008001:235	800	225,9	180 720,00

33463	68:15:2008001:236	800	225,9	180 720,00
33464	68:15:2008001:237	800	225,9	180 720,00
33465	68:15:2008001:238	800	225,9	180 720,00
33466	68:15:2008001:239	800	225,9	180 720,00
33467	68:15:2008001:24	600	225,9	135 540,00
33468	68:15:2008001:240	800	225,9	180 720,00
33469	68:15:2008001:241	800	225,9	180 720,00
33470	68:15:2008001:242	800	225,9	180 720,00
33471	68:15:2008001:243	800	225,9	180 720,00
33472	68:15:2008001:244	800	225,9	180 720,00
33473	68:15:2008001:245	800	225,9	180 720,00
33474	68:15:2008001:246	800	225,9	180 720,00
33475	68:15:2008001:247	800	225,9	180 720,00
33476	68:15:2008001:248	800	225,9	180 720,00
33477	68:15:2008001:249	800	225,9	180 720,00
33478	68:15:2008001:25	600	225,9	135 540,00
33479	68:15:2008001:250	800	225,9	180 720,00
33480	68:15:2008001:251	800	225,9	180 720,00
33481	68:15:2008001:252	800	225,9	180 720,00
33482	68:15:2008001:253	800	225,9	180 720,00
33483	68:15:2008001:254	800	225,9	180 720,00
33484	68:15:2008001:255	800	225,9	180 720,00
33485	68:15:2008001:256	800	225,9	180 720,00
33486	68:15:2008001:257	800	225,9	180 720,00
33487	68:15:2008001:258	800	225,9	180 720,00
33488	68:15:2008001:259	800	225,9	180 720,00
33489	68:15:2008001:26	600	225,9	135 540,00
33490	68:15:2008001:260	800	225,9	180 720,00
33491	68:15:2008001:261	800	225,9	180 720,00
33492	68:15:2008001:262	800	225,9	180 720,00
33493	68:15:2008001:263	800	225,9	180 720,00
33494	68:15:2008001:264	800	225,9	180 720,00
33495	68:15:2008001:265	800	225,9	180 720,00
33496	68:15:2008001:266	800	225,9	180 720,00
33497	68:15:2008001:267	800	225,9	180 720,00
33498	68:15:2008001:268	800	225,9	180 720,00
33499	68:15:2008001:269	800	225,9	180 720,00
33500	68:15:2008001:27	600	225,9	135 540,00
33501	68:15:2008001:270	800	225,9	180 720,00
33502	68:15:2008001:271	800	225,9	180 720,00
33503	68:15:2008001:272	800	225,9	180 720,00
33504	68:15:2008001:273	800	225,9	180 720,00
33505	68:15:2008001:274	800	225,9	180 720,00
33506	68:15:2008001:275	800	225,9	180 720,00
33507	68:15:2008001:276	800	225,9	180 720,00
33508	68:15:2008001:277	800	225,9	180 720,00
33509	68:15:2008001:278	800	225,9	180 720,00
33510	68:15:2008001:279	800	225,9	180 720,00
33511	68:15:2008001:28	600	225,9	135 540,00
33512	68:15:2008001:280	800	225,9	180 720,00
33513	68:15:2008001:281	800	225,9	180 720,00
33514	68:15:2008001:282	800	225,9	180 720,00
33515	68:15:2008001:283	800	225,9	180 720,00
33516	68:15:2008001:284	800	225,9	180 720,00
33517	68:15:2008001:285	800	225,9	180 720,00
33518	68:15:2008001:286	1000	225,9	225 900,00
33519	68:15:2008001:287	800	225,9	180 720,00
33520	68:15:2008001:288	800	225,9	180 720,00
33521	68:15:2008001:289	800	225,9	180 720,00
33522	68:15:2008001:29	600	225,9	135 540,00
33523	68:15:2008001:290	800	225,9	180 720,00
33524	68:15:2008001:291	800	225,9	180 720,00

33525	68:15:2008001:292	800	225,9	180 720,00
33526	68:15:2008001:293	800	225,9	180 720,00
33527	68:15:2008001:294	800	225,9	180 720,00
33528	68:15:2008001:295	800	225,9	180 720,00
33529	68:15:2008001:296	800	225,9	180 720,00
33530	68:15:2008001:297	800	225,9	180 720,00
33531	68:15:2008001:298	800	225,9	180 720,00
33532	68:15:2008001:299	800	225,9	180 720,00
33533	68:15:2008001:30	600	225,9	135 540,00
33534	68:15:2008001:300	800	225,9	180 720,00
33535	68:15:2008001:301	800	225,9	180 720,00
33536	68:15:2008001:302	800	225,9	180 720,00
33537	68:15:2008001:303	800	225,9	180 720,00
33538	68:15:2008001:304	800	225,9	180 720,00
33539	68:15:2008001:305	800	225,9	180 720,00
33540	68:15:2008001:306	800	225,9	180 720,00
33541	68:15:2008001:307	800	225,9	180 720,00
33542	68:15:2008001:308	800	225,9	180 720,00
33543	68:15:2008001:309	800	225,9	180 720,00
33544	68:15:2008001:31	600	225,9	135 540,00
33545	68:15:2008001:310	800	225,9	180 720,00
33546	68:15:2008001:311	800	225,9	180 720,00
33547	68:15:2008001:312	800	225,9	180 720,00
33548	68:15:2008001:313	800	225,9	180 720,00
33549	68:15:2008001:314	800	225,9	180 720,00
33550	68:15:2008001:315	800	225,9	180 720,00
33551	68:15:2008001:316	800	225,9	180 720,00
33552	68:15:2008001:317	800	225,9	180 720,00
33553	68:15:2008001:318	800	225,9	180 720,00
33554	68:15:2008001:319	800	225,9	180 720,00
33555	68:15:2008001:32	600	225,9	135 540,00
33556	68:15:2008001:320	800	225,9	180 720,00
33557	68:15:2008001:321	800	225,9	180 720,00
33558	68:15:2008001:322	800	225,9	180 720,00
33559	68:15:2008001:323	800	225,9	180 720,00
33560	68:15:2008001:324	800	225,9	180 720,00
33561	68:15:2008001:325	800	225,9	180 720,00
33562	68:15:2008001:326	800	225,9	180 720,00
33563	68:15:2008001:327	800	225,9	180 720,00
33564	68:15:2008001:328	800	225,9	180 720,00
33565	68:15:2008001:329	800	225,9	180 720,00
33566	68:15:2008001:33	600	225,9	135 540,00
33567	68:15:2008001:330	800	225,9	180 720,00
33568	68:15:2008001:331	800	225,9	180 720,00
33569	68:15:2008001:332	800	225,9	180 720,00
33570	68:15:2008001:333	800	225,9	180 720,00
33571	68:15:2008001:334	800	225,9	180 720,00
33572	68:15:2008001:335	800	225,9	180 720,00
33573	68:15:2008001:336	800	225,9	180 720,00
33574	68:15:2008001:337	800	225,9	180 720,00
33575	68:15:2008001:338	800	225,9	180 720,00
33576	68:15:2008001:339	800	225,9	180 720,00
33577	68:15:2008001:34	600	225,9	135 540,00
33578	68:15:2008001:340	800	225,9	180 720,00
33579	68:15:2008001:341	800	225,9	180 720,00
33580	68:15:2008001:342	800	225,9	180 720,00
33581	68:15:2008001:343	800	225,9	180 720,00
33582	68:15:2008001:344	800	225,9	180 720,00
33583	68:15:2008001:345	800	225,9	180 720,00
33584	68:15:2008001:346	800	225,9	180 720,00
33585	68:15:2008001:347	800	225,9	180 720,00
33586	68:15:2008001:348	800	225,9	180 720,00

33587	68:15:2008001:349	800	225,9	180 720,00
33588	68:15:2008001:35	500	225,9	112 950,00
33589	68:15:2008001:350	800	225,9	180 720,00
33590	68:15:2008001:351	800	225,9	180 720,00
33591	68:15:2008001:352	800	225,9	180 720,00
33592	68:15:2008001:353	800	225,9	180 720,00
33593	68:15:2008001:354	800	225,9	180 720,00
33594	68:15:2008001:355	800	225,9	180 720,00
33595	68:15:2008001:356	800	225,9	180 720,00
33596	68:15:2008001:357	800	225,9	180 720,00
33597	68:15:2008001:358	800	225,9	180 720,00
33598	68:15:2008001:359	800	225,9	180 720,00
33599	68:15:2008001:36	500	225,9	112 950,00
33600	68:15:2008001:360	800	225,9	180 720,00
33601	68:15:2008001:361	800	225,9	180 720,00
33602	68:15:2008001:362	800	225,9	180 720,00
33603	68:15:2008001:363	800	225,9	180 720,00
33604	68:15:2008001:364	800	225,9	180 720,00
33605	68:15:2008001:365	800	225,9	180 720,00
33606	68:15:2008001:366	800	225,9	180 720,00
33607	68:15:2008001:367	800	225,9	180 720,00
33608	68:15:2008001:368	800	225,9	180 720,00
33609	68:15:2008001:369	800	225,9	180 720,00
33610	68:15:2008001:37	500	225,9	112 950,00
33611	68:15:2008001:370	800	225,9	180 720,00
33612	68:15:2008001:371	800	225,9	180 720,00
33613	68:15:2008001:372	900	225,9	203 310,00
33614	68:15:2008001:373	900	225,9	203 310,00
33615	68:15:2008001:374	900	225,9	203 310,00
33616	68:15:2008001:375	900	225,9	203 310,00
33617	68:15:2008001:376	900	225,9	203 310,00
33618	68:15:2008001:377	900	225,9	203 310,00
33619	68:15:2008001:378	900	225,9	203 310,00
33620	68:15:2008001:379	900	225,9	203 310,00
33621	68:15:2008001:38	500	225,9	112 950,00
33622	68:15:2008001:380	900	225,9	203 310,00
33623	68:15:2008001:381	900	225,9	203 310,00
33624	68:15:2008001:382	900	225,9	203 310,00
33625	68:15:2008001:383	900	225,9	203 310,00
33626	68:15:2008001:384	500	225,9	112 950,00
33627	68:15:2008001:385	900	225,9	203 310,00
33628	68:15:2008001:386	900	225,9	203 310,00
33629	68:15:2008001:387	900	225,9	203 310,00
33630	68:15:2008001:389	900	225,9	203 310,00
33631	68:15:2008001:39	500	225,9	112 950,00
33632	68:15:2008001:390	900	225,9	203 310,00
33633	68:15:2008001:391	900	225,9	203 310,00
33634	68:15:2008001:392	900	225,9	203 310,00
33635	68:15:2008001:393	900	225,9	203 310,00
33636	68:15:2008001:394	900	225,9	203 310,00
33637	68:15:2008001:395	900	225,9	203 310,00
33638	68:15:2008001:396	900	225,9	203 310,00
33639	68:15:2008001:397	900	225,9	203 310,00
33640	68:15:2008001:398	900	225,9	203 310,00
33641	68:15:2008001:399	900	225,9	203 310,00
33642	68:15:2008001:4	20000	6,07	121 400,00
33643	68:15:2008001:40	500	225,9	112 950,00
33644	68:15:2008001:400	900	225,9	203 310,00
33645	68:15:2008001:401	900	225,9	203 310,00
33646	68:15:2008001:402	900	225,9	203 310,00
33647	68:15:2008001:403	900	225,9	203 310,00
33648	68:15:2008001:404	900	225,9	203 310,00

33649	68:15:2008001:405	900	225,9	203 310,00
33650	68:15:2008001:406	900	225,9	203 310,00
33651	68:15:2008001:407	900	225,9	203 310,00
33652	68:15:2008001:408	900	225,9	203 310,00
33653	68:15:2008001:409	900	225,9	203 310,00
33654	68:15:2008001:41	500	225,9	112 950,00
33655	68:15:2008001:410	900	225,9	203 310,00
33656	68:15:2008001:411	900	225,9	203 310,00
33657	68:15:2008001:412	900	225,9	203 310,00
33658	68:15:2008001:413	900	225,9	203 310,00
33659	68:15:2008001:414	900	225,9	203 310,00
33660	68:15:2008001:415	900	225,9	203 310,00
33661	68:15:2008001:416	900	225,9	203 310,00
33662	68:15:2008001:417	900	225,9	203 310,00
33663	68:15:2008001:418	900	225,9	203 310,00
33664	68:15:2008001:419	900	225,9	203 310,00
33665	68:15:2008001:42	500	225,9	112 950,00
33666	68:15:2008001:420	900	225,9	203 310,00
33667	68:15:2008001:421	900	225,9	203 310,00
33668	68:15:2008001:422	900	225,9	203 310,00
33669	68:15:2008001:423	900	225,9	203 310,00
33670	68:15:2008001:424	900	225,9	203 310,00
33671	68:15:2008001:425	900	225,9	203 310,00
33672	68:15:2008001:426	900	225,9	203 310,00
33673	68:15:2008001:427	900	225,9	203 310,00
33674	68:15:2008001:428	900	225,9	203 310,00
33675	68:15:2008001:429	900	225,9	203 310,00
33676	68:15:2008001:43	500	225,9	112 950,00
33677	68:15:2008001:430	900	225,9	203 310,00
33678	68:15:2008001:431	900	225,9	203 310,00
33679	68:15:2008001:432	900	225,9	203 310,00
33680	68:15:2008001:433	900	225,9	203 310,00
33681	68:15:2008001:434	900	225,9	203 310,00
33682	68:15:2008001:435	900	225,9	203 310,00
33683	68:15:2008001:436	900	225,9	203 310,00
33684	68:15:2008001:437	800	225,9	180 720,00
33685	68:15:2008001:438	800	225,9	180 720,00
33686	68:15:2008001:439	800	225,9	180 720,00
33687	68:15:2008001:44	500	225,9	112 950,00
33688	68:15:2008001:440	800	225,9	180 720,00
33689	68:15:2008001:441	900	225,9	203 310,00
33690	68:15:2008001:442	800	225,9	180 720,00
33691	68:15:2008001:443	500	225,9	112 950,00
33692	68:15:2008001:444	500	225,9	112 950,00
33693	68:15:2008001:445	800	225,9	180 720,00
33694	68:15:2008001:446	800	225,9	180 720,00
33695	68:15:2008001:447	500	225,9	112 950,00
33696	68:15:2008001:448	500	225,9	112 950,00
33697	68:15:2008001:449	500	225,9	112 950,00
33698	68:15:2008001:45	500	225,9	112 950,00
33699	68:15:2008001:450	800	225,9	180 720,00
33700	68:15:2008001:451	500	225,9	112 950,00
33701	68:15:2008001:452	500	225,9	112 950,00
33702	68:15:2008001:453	500	225,9	112 950,00
33703	68:15:2008001:454	800	225,9	180 720,00
33704	68:15:2008001:455	500	225,9	112 950,00
33705	68:15:2008001:456	500	225,9	112 950,00
33706	68:15:2008001:457	500	225,9	112 950,00
33707	68:15:2008001:458	900	225,9	203 310,00
33708	68:15:2008001:459	500	225,9	112 950,00
33709	68:15:2008001:46	500	225,9	112 950,00
33710	68:15:2008001:460	400	225,9	90 360,00

33711	68:15:2008001:461	500	225,9	112 950,00
33712	68:15:2008001:462	500	225,9	112 950,00
33713	68:15:2008001:463	500	225,9	112 950,00
33714	68:15:2008001:464	400	225,9	90 360,00
33715	68:15:2008001:465	400	225,9	90 360,00
33716	68:15:2008001:466	500	225,9	112 950,00
33717	68:15:2008001:467	400	225,9	90 360,00
33718	68:15:2008001:468	500	225,9	112 950,00
33719	68:15:2008001:469	300	225,9	67 770,00
33720	68:15:2008001:47	500	225,9	112 950,00
33721	68:15:2008001:470	400	225,9	90 360,00
33722	68:15:2008001:471	400	225,9	90 360,00
33723	68:15:2008001:472	400	225,9	90 360,00
33724	68:15:2008001:473	500	225,9	112 950,00
33725	68:15:2008001:474	500	225,9	112 950,00
33726	68:15:2008001:475	500	225,9	112 950,00
33727	68:15:2008001:476	500	225,9	112 950,00
33728	68:15:2008001:477	500	225,9	112 950,00
33729	68:15:2008001:478	400	225,9	90 360,00
33730	68:15:2008001:479	500	225,9	112 950,00
33731	68:15:2008001:48	500	225,9	112 950,00
33732	68:15:2008001:480	400	225,9	90 360,00
33733	68:15:2008001:481	500	225,9	112 950,00
33734	68:15:2008001:482	400	225,9	90 360,00
33735	68:15:2008001:483	400	225,9	90 360,00
33736	68:15:2008001:484	400	225,9	90 360,00
33737	68:15:2008001:485	500	225,9	112 950,00
33738	68:15:2008001:486	500	225,9	112 950,00
33739	68:15:2008001:487	500	225,9	112 950,00
33740	68:15:2008001:488	500	225,9	112 950,00
33741	68:15:2008001:489	500	225,9	112 950,00
33742	68:15:2008001:49	500	225,9	112 950,00
33743	68:15:2008001:490	500	225,9	112 950,00
33744	68:15:2008001:491	400	225,9	90 360,00
33745	68:15:2008001:492	500	225,9	112 950,00
33746	68:15:2008001:493	500	225,9	112 950,00
33747	68:15:2008001:494	500	225,9	112 950,00
33748	68:15:2008001:495	400	225,9	90 360,00
33749	68:15:2008001:496	500	225,9	112 950,00
33750	68:15:2008001:497	500	225,9	112 950,00
33751	68:15:2008001:498	500	225,9	112 950,00
33752	68:15:2008001:499	400	225,9	90 360,00
33753	68:15:2008001:5	700	225,9	158 130,00
33754	68:15:2008001:50	500	225,9	112 950,00
33755	68:15:2008001:500	500	225,9	112 950,00
33756	68:15:2008001:501	500	225,9	112 950,00
33757	68:15:2008001:502	300	225,9	67 770,00
33758	68:15:2008001:503	400	225,9	90 360,00
33759	68:15:2008001:504	400	225,9	90 360,00
33760	68:15:2008001:505	400	225,9	90 360,00
33761	68:15:2008001:506	500	225,9	112 950,00
33762	68:15:2008001:507	400	225,9	90 360,00
33763	68:15:2008001:508	500	225,9	112 950,00
33764	68:15:2008001:509	400	225,9	90 360,00
33765	68:15:2008001:51	500	225,9	112 950,00
33766	68:15:2008001:510	500	225,9	112 950,00
33767	68:15:2008001:511	400	225,9	90 360,00
33768	68:15:2008001:512	400	225,9	90 360,00
33769	68:15:2008001:513	500	225,9	112 950,00
33770	68:15:2008001:514	500	225,9	112 950,00
33771	68:15:2008001:515	500	225,9	112 950,00
33772	68:15:2008001:516	400	225,9	90 360,00

33773	68:15:2008001:517	300	225,9	67 770,00
33774	68:15:2008001:518	400	225,9	90 360,00
33775	68:15:2008001:519	400	225,9	90 360,00
33776	68:15:2008001:52	500	225,9	112 950,00
33777	68:15:2008001:520	400	225,9	90 360,00
33778	68:15:2008001:521	400	225,9	90 360,00
33779	68:15:2008001:522	400	225,9	90 360,00
33780	68:15:2008001:523	400	225,9	90 360,00
33781	68:15:2008001:524	400	225,9	90 360,00
33782	68:15:2008001:525	400	225,9	90 360,00
33783	68:15:2008001:526	400	225,9	90 360,00
33784	68:15:2008001:527	400	225,9	90 360,00
33785	68:15:2008001:528	400	225,9	90 360,00
33786	68:15:2008001:529	400	225,9	90 360,00
33787	68:15:2008001:53	500	225,9	112 950,00
33788	68:15:2008001:530	400	225,9	90 360,00
33789	68:15:2008001:531	400	225,9	90 360,00
33790	68:15:2008001:532	400	225,9	90 360,00
33791	68:15:2008001:533	400	225,9	90 360,00
33792	68:15:2008001:534	400	225,9	90 360,00
33793	68:15:2008001:535	400	225,9	90 360,00
33794	68:15:2008001:536	1300	225,9	293 670,00
33795	68:15:2008001:537	1300	225,9	293 670,00
33796	68:15:2008001:538	1300	225,9	293 670,00
33797	68:15:2008001:539	1300	225,9	293 670,00
33798	68:15:2008001:54	500	225,9	112 950,00
33799	68:15:2008001:540	1300	225,9	293 670,00
33800	68:15:2008001:541	1300	225,9	293 670,00
33801	68:15:2008001:542	1300	225,9	293 670,00
33802	68:15:2008001:543	1300	225,9	293 670,00
33803	68:15:2008001:544	1300	225,9	293 670,00
33804	68:15:2008001:545	1300	225,9	293 670,00
33805	68:15:2008001:547	1300	225,9	293 670,00
33806	68:15:2008001:548	1300	225,9	293 670,00
33807	68:15:2008001:549	1300	225,9	293 670,00
33808	68:15:2008001:55	500	225,9	112 950,00
33809	68:15:2008001:550	1300	225,9	293 670,00
33810	68:15:2008001:551	1300	225,9	293 670,00
33811	68:15:2008001:552	1300	225,9	293 670,00
33812	68:15:2008001:553	1300	225,9	293 670,00
33813	68:15:2008001:554	1300	225,9	293 670,00
33814	68:15:2008001:555	1300	225,9	293 670,00
33815	68:15:2008001:556	1300	225,9	293 670,00
33816	68:15:2008001:557	1300	225,9	293 670,00
33817	68:15:2008001:558	1300	225,9	293 670,00
33818	68:15:2008001:559	1300	225,9	293 670,00
33819	68:15:2008001:56	500	225,9	112 950,00
33820	68:15:2008001:560	1300	225,9	293 670,00
33821	68:15:2008001:561	1200	225,9	271 080,00
33822	68:15:2008001:562	1200	225,9	271 080,00
33823	68:15:2008001:563	1200	225,9	271 080,00
33824	68:15:2008001:564	1200	225,9	271 080,00
33825	68:15:2008001:565	1200	225,9	271 080,00
33826	68:15:2008001:566	1200	225,9	271 080,00
33827	68:15:2008001:567	1200	225,9	271 080,00
33828	68:15:2008001:568	1200	225,9	271 080,00
33829	68:15:2008001:569	1200	225,9	271 080,00
33830	68:15:2008001:57	500	225,9	112 950,00
33831	68:15:2008001:570	1200	225,9	271 080,00
33832	68:15:2008001:571	500	225,9	112 950,00
33833	68:15:2008001:572	500	225,9	112 950,00
33834	68:15:2008001:573	500	225,9	112 950,00

33835	68:15:2008001:574	500	225,9	112 950,00
33836	68:15:2008001:575	500	225,9	112 950,00
33837	68:15:2008001:576	500	225,9	112 950,00
33838	68:15:2008001:577	500	225,9	112 950,00
33839	68:15:2008001:578	500	225,9	112 950,00
33840	68:15:2008001:579	500	225,9	112 950,00
33841	68:15:2008001:58	500	225,9	112 950,00
33842	68:15:2008001:580	1100	225,9	248 490,00
33843	68:15:2008001:581	1100	225,9	248 490,00
33844	68:15:2008001:582	1100	225,9	248 490,00
33845	68:15:2008001:583	1100	225,9	248 490,00
33846	68:15:2008001:584	1100	225,9	248 490,00
33847	68:15:2008001:585	1100	225,9	248 490,00
33848	68:15:2008001:586	1100	225,9	248 490,00
33849	68:15:2008001:587	1100	225,9	248 490,00
33850	68:15:2008001:588	1100	225,9	248 490,00
33851	68:15:2008001:589	1100	225,9	248 490,00
33852	68:15:2008001:59	500	225,9	112 950,00
33853	68:15:2008001:590	1100	225,9	248 490,00
33854	68:15:2008001:591	1100	225,9	248 490,00
33855	68:15:2008001:592	1100	225,9	248 490,00
33856	68:15:2008001:593	1100	225,9	248 490,00
33857	68:15:2008001:594	1100	225,9	248 490,00
33858	68:15:2008001:595	1100	225,9	248 490,00
33859	68:15:2008001:596	1100	225,9	248 490,00
33860	68:15:2008001:597	1100	225,9	248 490,00
33861	68:15:2008001:598	1100	225,9	248 490,00
33862	68:15:2008001:599	1100	225,9	248 490,00
33863	68:15:2008001:6	700	225,9	158 130,00
33864	68:15:2008001:60	500	225,9	112 950,00
33865	68:15:2008001:600	1100	225,9	248 490,00
33866	68:15:2008001:601	1100	225,9	248 490,00
33867	68:15:2008001:602	1100	225,9	248 490,00
33868	68:15:2008001:603	1100	225,9	248 490,00
33869	68:15:2008001:604	1100	225,9	248 490,00
33870	68:15:2008001:605	1100	225,9	248 490,00
33871	68:15:2008001:606	1100	225,9	248 490,00
33872	68:15:2008001:607	1100	225,9	248 490,00
33873	68:15:2008001:608	1100	225,9	248 490,00
33874	68:15:2008001:609	1100	225,9	248 490,00
33875	68:15:2008001:61	500	225,9	112 950,00
33876	68:15:2008001:610	1100	225,9	248 490,00
33877	68:15:2008001:611	1100	225,9	248 490,00
33878	68:15:2008001:612	1100	225,9	248 490,00
33879	68:15:2008001:613	1100	225,9	248 490,00
33880	68:15:2008001:614	1100	225,9	248 490,00
33881	68:15:2008001:615	1100	225,9	248 490,00
33882	68:15:2008001:616	1100	225,9	248 490,00
33883	68:15:2008001:617	1100	225,9	248 490,00
33884	68:15:2008001:618	1100	225,9	248 490,00
33885	68:15:2008001:619	1100	225,9	248 490,00
33886	68:15:2008001:62	500	225,9	112 950,00
33887	68:15:2008001:620	1100	225,9	248 490,00
33888	68:15:2008001:621	1100	225,9	248 490,00
33889	68:15:2008001:622	1100	225,9	248 490,00
33890	68:15:2008001:623	1100	225,9	248 490,00
33891	68:15:2008001:624	1100	225,9	248 490,00
33892	68:15:2008001:625	1100	225,9	248 490,00
33893	68:15:2008001:626	1100	225,9	248 490,00
33894	68:15:2008001:627	1100	225,9	248 490,00
33895	68:15:2008001:628	1100	225,9	248 490,00
33896	68:15:2008001:629	1100	225,9	248 490,00

33897	68:15:2008001:63	500	225,9	112 950,00
33898	68:15:2008001:630	1100	225,9	248 490,00
33899	68:15:2008001:631	1100	225,9	248 490,00
33900	68:15:2008001:633	1100	225,9	248 490,00
33901	68:15:2008001:634	1100	225,9	248 490,00
33902	68:15:2008001:635	1100	225,9	248 490,00
33903	68:15:2008001:636	1100	225,9	248 490,00
33904	68:15:2008001:637	1100	225,9	248 490,00
33905	68:15:2008001:638	1100	225,9	248 490,00
33906	68:15:2008001:639	1100	225,9	248 490,00
33907	68:15:2008001:64	500	225,9	112 950,00
33908	68:15:2008001:640	1100	225,9	248 490,00
33909	68:15:2008001:641	1100	225,9	248 490,00
33910	68:15:2008001:642	1100	225,9	248 490,00
33911	68:15:2008001:643	1100	225,9	248 490,00
33912	68:15:2008001:644	1100	225,9	248 490,00
33913	68:15:2008001:645	1100	225,9	248 490,00
33914	68:15:2008001:646	1100	225,9	248 490,00
33915	68:15:2008001:647	1100	225,9	248 490,00
33916	68:15:2008001:648	1100	225,9	248 490,00
33917	68:15:2008001:649	1100	225,9	248 490,00
33918	68:15:2008001:65	500	225,9	112 950,00
33919	68:15:2008001:650	1100	225,9	248 490,00
33920	68:15:2008001:651	1100	225,9	248 490,00
33921	68:15:2008001:652	1100	225,9	248 490,00
33922	68:15:2008001:653	1100	225,9	248 490,00
33923	68:15:2008001:654	1100	225,9	248 490,00
33924	68:15:2008001:655	1100	225,9	248 490,00
33925	68:15:2008001:656	1100	225,9	248 490,00
33926	68:15:2008001:657	1100	225,9	248 490,00
33927	68:15:2008001:658	1100	225,9	248 490,00
33928	68:15:2008001:659	1100	225,9	248 490,00
33929	68:15:2008001:66	500	225,9	112 950,00
33930	68:15:2008001:660	1100	225,9	248 490,00
33931	68:15:2008001:661	1100	225,9	248 490,00
33932	68:15:2008001:662	1100	225,9	248 490,00
33933	68:15:2008001:663	1100	225,9	248 490,00
33934	68:15:2008001:664	1100	225,9	248 490,00
33935	68:15:2008001:665	1100	225,9	248 490,00
33936	68:15:2008001:666	1100	225,9	248 490,00
33937	68:15:2008001:667	1100	225,9	248 490,00
33938	68:15:2008001:668	1100	225,9	248 490,00
33939	68:15:2008001:669	1100	225,9	248 490,00
33940	68:15:2008001:67	500	225,9	112 950,00
33941	68:15:2008001:670	1100	225,9	248 490,00
33942	68:15:2008001:671	1100	225,9	248 490,00
33943	68:15:2008001:672	1100	225,9	248 490,00
33944	68:15:2008001:673	1100	225,9	248 490,00
33945	68:15:2008001:674	1100	225,9	248 490,00
33946	68:15:2008001:675	1100	225,9	248 490,00
33947	68:15:2008001:676	1100	225,9	248 490,00
33948	68:15:2008001:677	1100	225,9	248 490,00
33949	68:15:2008001:678	1100	225,9	248 490,00
33950	68:15:2008001:679	1100	225,9	248 490,00
33951	68:15:2008001:68	500	225,9	112 950,00
33952	68:15:2008001:680	1100	225,9	248 490,00
33953	68:15:2008001:681	1100	225,9	248 490,00
33954	68:15:2008001:682	1100	225,9	248 490,00
33955	68:15:2008001:683	1100	225,9	248 490,00
33956	68:15:2008001:684	1100	225,9	248 490,00
33957	68:15:2008001:685	1100	225,9	248 490,00
33958	68:15:2008001:686	1100	225,9	248 490,00

33959	68:15:2008001:687	1100	225,9	248 490,00
33960	68:15:2008001:688	1100	225,9	248 490,00
33961	68:15:2008001:689	1100	225,9	248 490,00
33962	68:15:2008001:69	500	225,9	112 950,00
33963	68:15:2008001:690	1000	225,9	225 900,00
33964	68:15:2008001:691	1000	225,9	225 900,00
33965	68:15:2008001:692	1000	225,9	225 900,00
33966	68:15:2008001:693	1000	225,9	225 900,00
33967	68:15:2008001:694	1000	225,9	225 900,00
33968	68:15:2008001:695	1000	225,9	225 900,00
33969	68:15:2008001:696	1000	225,9	225 900,00
33970	68:15:2008001:697	1000	225,9	225 900,00
33971	68:15:2008001:698	1000	225,9	225 900,00
33972	68:15:2008001:699	1000	225,9	225 900,00
33973	68:15:2008001:7	700	225,9	158 130,00
33974	68:15:2008001:70	500	225,9	112 950,00
33975	68:15:2008001:700	1000	225,9	225 900,00
33976	68:15:2008001:701	1000	225,9	225 900,00
33977	68:15:2008001:702	1000	225,9	225 900,00
33978	68:15:2008001:703	1000	225,9	225 900,00
33979	68:15:2008001:704	1000	225,9	225 900,00
33980	68:15:2008001:705	1000	225,9	225 900,00
33981	68:15:2008001:706	1000	225,9	225 900,00
33982	68:15:2008001:707	1000	225,9	225 900,00
33983	68:15:2008001:708	1000	225,9	225 900,00
33984	68:15:2008001:709	1000	225,9	225 900,00
33985	68:15:2008001:71	500	225,9	112 950,00
33986	68:15:2008001:710	1000	225,9	225 900,00
33987	68:15:2008001:711	1000	225,9	225 900,00
33988	68:15:2008001:712	1000	225,9	225 900,00
33989	68:15:2008001:713	1000	225,9	225 900,00
33990	68:15:2008001:714	1100	225,9	248 490,00
33991	68:15:2008001:715	1100	225,9	248 490,00
33992	68:15:2008001:716	1100	225,9	248 490,00
33993	68:15:2008001:717	1100	225,9	248 490,00
33994	68:15:2008001:718	1100	225,9	248 490,00
33995	68:15:2008001:719	1100	225,9	248 490,00
33996	68:15:2008001:72	500	225,9	112 950,00
33997	68:15:2008001:720	700	225,9	158 130,00
33998	68:15:2008001:721	700	225,9	158 130,00
33999	68:15:2008001:722	700	225,9	158 130,00
34000	68:15:2008001:723	700	225,9	158 130,00
34001	68:15:2008001:724	700	225,9	158 130,00
34002	68:15:2008001:725	700	225,9	158 130,00
34003	68:15:2008001:726	700	225,9	158 130,00
34004	68:15:2008001:727	700	225,9	158 130,00
34005	68:15:2008001:728	700	225,9	158 130,00
34006	68:15:2008001:729	700	225,9	158 130,00
34007	68:15:2008001:73	500	225,9	112 950,00
34008	68:15:2008001:730	700	225,9	158 130,00
34009	68:15:2008001:731	700	225,9	158 130,00
34010	68:15:2008001:732	700	225,9	158 130,00
34011	68:15:2008001:733	700	225,9	158 130,00
34012	68:15:2008001:734	700	225,9	158 130,00
34013	68:15:2008001:735	700	225,9	158 130,00
34014	68:15:2008001:736	700	225,9	158 130,00
34015	68:15:2008001:737	700	225,9	158 130,00
34016	68:15:2008001:738	700	225,9	158 130,00
34017	68:15:2008001:739	700	225,9	158 130,00
34018	68:15:2008001:74	500	225,9	112 950,00
34019	68:15:2008001:740	700	225,9	158 130,00
34020	68:15:2008001:741	700	225,9	158 130,00

34021	68:15:2008001:742	800	225,9	180 720,00
34022	68:15:2008001:743	800	225,9	180 720,00
34023	68:15:2008001:744	800	225,9	180 720,00
34024	68:15:2008001:745	800	225,9	180 720,00
34025	68:15:2008001:746	800	225,9	180 720,00
34026	68:15:2008001:747	800	225,9	180 720,00
34027	68:15:2008001:748	1000	225,9	225 900,00
34028	68:15:2008001:749	1000	225,9	225 900,00
34029	68:15:2008001:75	500	225,9	112 950,00
34030	68:15:2008001:750	1000	225,9	225 900,00
34031	68:15:2008001:751	1000	225,9	225 900,00
34032	68:15:2008001:752	1000	225,9	225 900,00
34033	68:15:2008001:753	1000	225,9	225 900,00
34034	68:15:2008001:754	1000	225,9	225 900,00
34035	68:15:2008001:755	1000	225,9	225 900,00
34036	68:15:2008001:756	1000	225,9	225 900,00
34037	68:15:2008001:757	1000	225,9	225 900,00
34038	68:15:2008001:758	1000	225,9	225 900,00
34039	68:15:2008001:759	1000	225,9	225 900,00
34040	68:15:2008001:76	500	225,9	112 950,00
34041	68:15:2008001:760	1000	225,9	225 900,00
34042	68:15:2008001:761	1000	225,9	225 900,00
34043	68:15:2008001:762	1000	225,9	225 900,00
34044	68:15:2008001:763	1000	225,9	225 900,00
34045	68:15:2008001:764	1000	225,9	225 900,00
34046	68:15:2008001:765	1000	225,9	225 900,00
34047	68:15:2008001:766	1000	225,9	225 900,00
34048	68:15:2008001:767	1000	225,9	225 900,00
34049	68:15:2008001:768	1000	225,9	225 900,00
34050	68:15:2008001:769	1500	225,9	338 850,00
34051	68:15:2008001:77	500	225,9	112 950,00
34052	68:15:2008001:770	1500	225,9	338 850,00
34053	68:15:2008001:771	1500	225,9	338 850,00
34054	68:15:2008001:772	1500	225,9	338 850,00
34055	68:15:2008001:773	1500	225,9	338 850,00
34056	68:15:2008001:774	1500	225,9	338 850,00
34057	68:15:2008001:775	1400	225,9	316 260,00
34058	68:15:2008001:776	1400	225,9	316 260,00
34059	68:15:2008001:777	1400	225,9	316 260,00
34060	68:15:2008001:778	1400	225,9	316 260,00
34061	68:15:2008001:779	1400	225,9	316 260,00
34062	68:15:2008001:78	500	225,9	112 950,00
34063	68:15:2008001:780	1400	225,9	316 260,00
34064	68:15:2008001:781	1400	225,9	316 260,00
34065	68:15:2008001:782	1400	225,9	316 260,00
34066	68:15:2008001:783	1400	225,9	316 260,00
34067	68:15:2008001:784	1400	225,9	316 260,00
34068	68:15:2008001:785	1400	225,9	316 260,00
34069	68:15:2008001:786	1400	225,9	316 260,00
34070	68:15:2008001:787	1400	225,9	316 260,00
34071	68:15:2008001:788	1400	225,9	316 260,00
34072	68:15:2008001:789	1400	225,9	316 260,00
34073	68:15:2008001:79	500	225,9	112 950,00
34074	68:15:2008001:790	1400	225,9	316 260,00
34075	68:15:2008001:791	1400	225,9	316 260,00
34076	68:15:2008001:792	1400	225,9	316 260,00
34077	68:15:2008001:793	1400	225,9	316 260,00
34078	68:15:2008001:794	1400	225,9	316 260,00
34079	68:15:2008001:795	1500	225,9	338 850,00
34080	68:15:2008001:796	1500	225,9	338 850,00
34081	68:15:2008001:797	1500	225,9	338 850,00
34082	68:15:2008001:798	1500	225,9	338 850,00

34083	68:15:2008001:799	1500	225,9	338 850,00
34084	68:15:2008001:8	700	225,9	158 130,00
34085	68:15:2008001:80	500	225,9	112 950,00
34086	68:15:2008001:800	1500	225,9	338 850,00
34087	68:15:2008001:801	1500	225,9	338 850,00
34088	68:15:2008001:802	1500	225,9	338 850,00
34089	68:15:2008001:803	1500	225,9	338 850,00
34090	68:15:2008001:804	1500	225,9	338 850,00
34091	68:15:2008001:805	1500	225,9	338 850,00
34092	68:15:2008001:806	1500	225,9	338 850,00
34093	68:15:2008001:807	1500	225,9	338 850,00
34094	68:15:2008001:808	1500	225,9	338 850,00
34095	68:15:2008001:809	1500	225,9	338 850,00
34096	68:15:2008001:81	500	225,9	112 950,00
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35420	68:15:3304001:2	83600	6,29	525 844,00
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35422	68:15:3304003:1	6000	6,29	37 740,00
35423	68:15:3305001:1	20000	6,29	125 800,00
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35427	68:15:3305005:1	5000	6,29	31 450,00
35428	68:15:3306001:1	77000	6,29	484 330,00
35429	68:15:3306001:2	83600	6,29	525 844,00
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35431	68:15:3306003:1	6000	6,29	37 740,00
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35445	68:15:3310003:1	5000	6,29	31 450,00
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35495	68:15:3325002:1	1000	6,29	6 290,00
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36384	68:15:3801002:2	1154980	3,61	4 169 477,80
36385	68:15:3801002:20	1878	16,67	31 306,26
36386	68:15:3801002:21	1872	16,67	31 206,24
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36388	68:15:3801002:23	1618	16,67	26 972,06
36389	68:15:3801002:24	2273	16,67	37 890,91
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36391	68:15:3801002:25	1605	16,67	26 755,35
36392	68:15:3801002:26	2248	16,67	37 474,16
36393	68:15:3801002:27	1935	16,67	32 256,45
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36399	68:15:3801002:32	1883	16,67	31 389,61
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36402	68:15:3801002:35	383	16,67	6 384,61
36403	68:15:3801002:36	427	16,67	7 118,09
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36418	68:15:3801014:3	56	0,17	9,52
36419	68:15:3801017:10	1647	16,67	27 455,49
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36709	68:15:4002002:240	1000	127,9	127 900,00
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36711	68:15:4002002:242	1000	127,9	127 900,00
36712	68:15:4002002:243	1000	127,9	127 900,00
36713	68:15:4002002:244	1000	127,9	127 900,00
36714	68:15:4002002:245	1000	127,9	127 900,00
36715	68:15:4002002:246	1000	127,9	127 900,00
36716	68:15:4002002:247	1000	127,9	127 900,00
36717	68:15:4002002:248	1000	127,9	127 900,00
36718	68:15:4002002:249	1000	127,9	127 900,00
36719	68:15:4002002:25	500	127,9	63 950,00
36720	68:15:4002002:250	1000	127,9	127 900,00
36721	68:15:4002002:251	1000	127,9	127 900,00
36722	68:15:4002002:252	1000	127,9	127 900,00
36723	68:15:4002002:253	1000	127,9	127 900,00
36724	68:15:4002002:254	1000	127,9	127 900,00
36725	68:15:4002002:255	1000	127,9	127 900,00
36726	68:15:4002002:256	1000	127,9	127 900,00
36727	68:15:4002002:257	1000	127,9	127 900,00
36728	68:15:4002002:258	1000	127,9	127 900,00
36729	68:15:4002002:259	1000	127,9	127 900,00
36730	68:15:4002002:26	500	127,9	63 950,00
36731	68:15:4002002:260	1000	127,9	127 900,00
36732	68:15:4002002:261	500	127,9	63 950,00
36733	68:15:4002002:262	500	127,9	63 950,00
36734	68:15:4002002:263	500	127,9	63 950,00
36735	68:15:4002002:264	500	127,9	63 950,00
36736	68:15:4002002:265	500	127,9	63 950,00
36737	68:15:4002002:266	600	127,9	76 740,00
36738	68:15:4002002:267	600	127,9	76 740,00
36739	68:15:4002002:268	600	127,9	76 740,00
36740	68:15:4002002:269	1000	127,9	127 900,00
36741	68:15:4002002:27	500	127,9	63 950,00
36742	68:15:4002002:270	1000	127,9	127 900,00
36743	68:15:4002002:271	1000	127,9	127 900,00
36744	68:15:4002002:272	1000	127,9	127 900,00
36745	68:15:4002002:273	1000	127,9	127 900,00
36746	68:15:4002002:274	1000	127,9	127 900,00
36747	68:15:4002002:275	1000	127,9	127 900,00
36748	68:15:4002002:276	1000	127,9	127 900,00

36749	68:15:4002002:277	1000	127,9	127 900,00
36750	68:15:4002002:278	1000	127,9	127 900,00
36751	68:15:4002002:279	1000	127,9	127 900,00
36752	68:15:4002002:28	500	127,9	63 950,00
36753	68:15:4002002:280	1000	127,9	127 900,00
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36756	68:15:4002002:283	1000	127,9	127 900,00
36757	68:15:4002002:284	1000	127,9	127 900,00
36758	68:15:4002002:285	1000	127,9	127 900,00
36759	68:15:4002002:286	1000	127,9	127 900,00
36760	68:15:4002002:287	1000	127,9	127 900,00
36761	68:15:4002002:288	1000	127,9	127 900,00
36762	68:15:4002002:289	1000	127,9	127 900,00
36763	68:15:4002002:29	500	127,9	63 950,00
36764	68:15:4002002:290	1000	127,9	127 900,00
36765	68:15:4002002:291	1000	127,9	127 900,00
36766	68:15:4002002:292	1000	127,9	127 900,00
36767	68:15:4002002:293	1000	127,9	127 900,00
36768	68:15:4002002:294	1000	127,9	127 900,00
36769	68:15:4002002:295	1000	127,9	127 900,00
36770	68:15:4002002:296	1000	127,9	127 900,00
36771	68:15:4002002:297	1000	127,9	127 900,00
36772	68:15:4002002:298	1000	127,9	127 900,00
36773	68:15:4002002:299	1000	127,9	127 900,00
36774	68:15:4002002:3	500	127,9	63 950,00
36775	68:15:4002002:30	500	127,9	63 950,00
36776	68:15:4002002:300	1000	127,9	127 900,00
36777	68:15:4002002:301	1000	127,9	127 900,00
36778	68:15:4002002:302	1000	127,9	127 900,00
36779	68:15:4002002:303	1000	127,9	127 900,00
36780	68:15:4002002:304	1000	127,9	127 900,00
36781	68:15:4002002:305	1000	127,9	127 900,00
36782	68:15:4002002:306	1000	127,9	127 900,00
36783	68:15:4002002:307	1000	127,9	127 900,00
36784	68:15:4002002:308	1000	127,9	127 900,00
36785	68:15:4002002:309	1000	127,9	127 900,00
36786	68:15:4002002:31	500	127,9	63 950,00
36787	68:15:4002002:310	1000	127,9	127 900,00
36788	68:15:4002002:311	1000	127,9	127 900,00
36789	68:15:4002002:312	1000	127,9	127 900,00
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36791	68:15:4002002:314	1000	127,9	127 900,00
36792	68:15:4002002:315	1000	127,9	127 900,00
36793	68:15:4002002:316	1000	127,9	127 900,00
36794	68:15:4002002:317	1000	127,9	127 900,00
36795	68:15:4002002:318	1000	127,9	127 900,00
36796	68:15:4002002:319	1000	127,9	127 900,00
36797	68:15:4002002:32	500	127,9	63 950,00
36798	68:15:4002002:320	1000	127,9	127 900,00
36799	68:15:4002002:321	1000	127,9	127 900,00
36800	68:15:4002002:322	1000	127,9	127 900,00
36801	68:15:4002002:323	1000	127,9	127 900,00
36802	68:15:4002002:324	1000	127,9	127 900,00
36803	68:15:4002002:325	1000	127,9	127 900,00
36804	68:15:4002002:326	1000	127,9	127 900,00
36805	68:15:4002002:327	1000	127,9	127 900,00
36806	68:15:4002002:328	1000	127,9	127 900,00
36807	68:15:4002002:329	1000	127,9	127 900,00
36808	68:15:4002002:33	500	127,9	63 950,00
36809	68:15:4002002:330	1000	127,9	127 900,00
36810	68:15:4002002:331	1000	127,9	127 900,00

36811	68:15:4002002:332	1000	127,9	127 900,00
36812	68:15:4002002:333	1000	127,9	127 900,00
36813	68:15:4002002:334	1000	127,9	127 900,00
36814	68:15:4002002:335	1000	127,9	127 900,00
36815	68:15:4002002:336	1000	127,9	127 900,00
36816	68:15:4002002:337	1000	127,9	127 900,00
36817	68:15:4002002:338	1000	127,9	127 900,00
36818	68:15:4002002:339	1000	127,9	127 900,00
36819	68:15:4002002:34	500	127,9	63 950,00
36820	68:15:4002002:340	1000	127,9	127 900,00
36821	68:15:4002002:341	1000	127,9	127 900,00
36822	68:15:4002002:342	1000	127,9	127 900,00
36823	68:15:4002002:343	1000	127,9	127 900,00
36824	68:15:4002002:344	1000	127,9	127 900,00
36825	68:15:4002002:345	1000	127,9	127 900,00
36826	68:15:4002002:346	1000	127,9	127 900,00
36827	68:15:4002002:347	1000	127,9	127 900,00
36828	68:15:4002002:348	1000	127,9	127 900,00
36829	68:15:4002002:349	1000	127,9	127 900,00
36830	68:15:4002002:35	500	127,9	63 950,00
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36832	68:15:4002002:351	1000	127,9	127 900,00
36833	68:15:4002002:352	1000	127,9	127 900,00
36834	68:15:4002002:353	1000	127,9	127 900,00
36835	68:15:4002002:354	1000	127,9	127 900,00
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36837	68:15:4002002:356	1000	127,9	127 900,00
36838	68:15:4002002:357	1000	127,9	127 900,00
36839	68:15:4002002:358	1000	127,9	127 900,00
36840	68:15:4002002:359	1000	127,9	127 900,00
36841	68:15:4002002:36	500	127,9	63 950,00
36842	68:15:4002002:360	1000	127,9	127 900,00
36843	68:15:4002002:361	1000	127,9	127 900,00
36844	68:15:4002002:362	1000	127,9	127 900,00
36845	68:15:4002002:363	1000	127,9	127 900,00
36846	68:15:4002002:364	1000	127,9	127 900,00
36847	68:15:4002002:365	1000	127,9	127 900,00
36848	68:15:4002002:366	1000	127,9	127 900,00
36849	68:15:4002002:367	1000	127,9	127 900,00
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36852	68:15:4002002:37	500	127,9	63 950,00
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36854	68:15:4002002:371	1000	127,9	127 900,00
36855	68:15:4002002:372	1000	127,9	127 900,00
36856	68:15:4002002:373	1000	127,9	127 900,00
36857	68:15:4002002:374	1000	127,9	127 900,00
36858	68:15:4002002:375	1000	127,9	127 900,00
36859	68:15:4002002:376	1000	127,9	127 900,00
36860	68:15:4002002:377	1000	127,9	127 900,00
36861	68:15:4002002:378	1000	127,9	127 900,00
36862	68:15:4002002:379	1000	127,9	127 900,00
36863	68:15:4002002:38	500	127,9	63 950,00
36864	68:15:4002002:380	1000	127,9	127 900,00
36865	68:15:4002002:381	1000	127,9	127 900,00
36866	68:15:4002002:382	1000	127,9	127 900,00
36867	68:15:4002002:383	1000	127,9	127 900,00
36868	68:15:4002002:384	1000	127,9	127 900,00
36869	68:15:4002002:385	1000	127,9	127 900,00
36870	68:15:4002002:386	1000	127,9	127 900,00
36871	68:15:4002002:387	1000	127,9	127 900,00
36872	68:15:4002002:388	1000	127,9	127 900,00

36873	68:15:4002002:389	1000	127,9	127 900,00
36874	68:15:4002002:39	500	127,9	63 950,00
36875	68:15:4002002:390	1000	127,9	127 900,00
36876	68:15:4002002:391	1000	127,9	127 900,00
36877	68:15:4002002:392	1000	127,9	127 900,00
36878	68:15:4002002:393	1000	127,9	127 900,00
36879	68:15:4002002:394	1000	127,9	127 900,00
36880	68:15:4002002:395	1000	127,9	127 900,00
36881	68:15:4002002:396	1000	127,9	127 900,00
36882	68:15:4002002:397	1000	127,9	127 900,00
36883	68:15:4002002:398	1000	127,9	127 900,00
36884	68:15:4002002:399	1000	127,9	127 900,00
36885	68:15:4002002:4	500	127,9	63 950,00
36886	68:15:4002002:40	500	127,9	63 950,00
36887	68:15:4002002:400	1000	127,9	127 900,00
36888	68:15:4002002:401	1000	127,9	127 900,00
36889	68:15:4002002:402	1000	127,9	127 900,00
36890	68:15:4002002:403	1000	127,9	127 900,00
36891	68:15:4002002:404	1000	127,9	127 900,00
36892	68:15:4002002:405	1000	127,9	127 900,00
36893	68:15:4002002:406	1000	127,9	127 900,00
36894	68:15:4002002:407	1000	127,9	127 900,00
36895	68:15:4002002:408	1000	127,9	127 900,00
36896	68:15:4002002:409	1000	127,9	127 900,00
36897	68:15:4002002:41	500	127,9	63 950,00
36898	68:15:4002002:410	1000	127,9	127 900,00
36899	68:15:4002002:411	1000	127,9	127 900,00
36900	68:15:4002002:412	1000	127,9	127 900,00
36901	68:15:4002002:413	1000	127,9	127 900,00
36902	68:15:4002002:414	1000	127,9	127 900,00
36903	68:15:4002002:415	1000	127,9	127 900,00
36904	68:15:4002002:416	1000	127,9	127 900,00
36905	68:15:4002002:417	1000	127,9	127 900,00
36906	68:15:4002002:418	1000	127,9	127 900,00
36907	68:15:4002002:419	1000	127,9	127 900,00
36908	68:15:4002002:42	500	127,9	63 950,00
36909	68:15:4002002:420	1000	127,9	127 900,00
36910	68:15:4002002:421	1000	127,9	127 900,00
36911	68:15:4002002:422	1000	127,9	127 900,00
36912	68:15:4002002:423	1000	127,9	127 900,00
36913	68:15:4002002:424	1000	127,9	127 900,00
36914	68:15:4002002:425	1000	127,9	127 900,00
36915	68:15:4002002:426	1000	127,9	127 900,00
36916	68:15:4002002:427	1000	127,9	127 900,00
36917	68:15:4002002:429	1000	127,9	127 900,00
36918	68:15:4002002:43	500	127,9	63 950,00
36919	68:15:4002002:430	1000	127,9	127 900,00
36920	68:15:4002002:431	1000	127,9	127 900,00
36921	68:15:4002002:432	1000	127,9	127 900,00
36922	68:15:4002002:433	1000	127,9	127 900,00
36923	68:15:4002002:434	1000	127,9	127 900,00
36924	68:15:4002002:435	1000	127,9	127 900,00
36925	68:15:4002002:437	1000	127,9	127 900,00
36926	68:15:4002002:438	1000	127,9	127 900,00
36927	68:15:4002002:439	1000	127,9	127 900,00
36928	68:15:4002002:44	500	127,9	63 950,00
36929	68:15:4002002:440	1000	127,9	127 900,00
36930	68:15:4002002:442	1000	127,9	127 900,00
36931	68:15:4002002:443	1000	127,9	127 900,00
36932	68:15:4002002:444	1000	127,9	127 900,00
36933	68:15:4002002:445	1000	127,9	127 900,00
36934	68:15:4002002:446	1000	127,9	127 900,00

36935	68:15:4002002:447	1000	127,9	127 900,00
36936	68:15:4002002:448	1000	127,9	127 900,00
36937	68:15:4002002:449	1000	127,9	127 900,00
36938	68:15:4002002:45	500	127,9	63 950,00
36939	68:15:4002002:450	1000	127,9	127 900,00
36940	68:15:4002002:451	1000	127,9	127 900,00
36941	68:15:4002002:452	1000	127,9	127 900,00
36942	68:15:4002002:453	1000	127,9	127 900,00
36943	68:15:4002002:454	1000	127,9	127 900,00
36944	68:15:4002002:455	1000	127,9	127 900,00
36945	68:15:4002002:456	1000	127,9	127 900,00
36946	68:15:4002002:457	1000	127,9	127 900,00
36947	68:15:4002002:458	1000	127,9	127 900,00
36948	68:15:4002002:459	1000	127,9	127 900,00
36949	68:15:4002002:46	500	127,9	63 950,00
36950	68:15:4002002:460	1000	127,9	127 900,00
36951	68:15:4002002:461	1000	127,9	127 900,00
36952	68:15:4002002:463	1000	127,9	127 900,00
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36954	68:15:4002002:465	1000	127,9	127 900,00
36955	68:15:4002002:466	1000	127,9	127 900,00
36956	68:15:4002002:467	1000	127,9	127 900,00
36957	68:15:4002002:468	1000	127,9	127 900,00
36958	68:15:4002002:469	1000	127,9	127 900,00
36959	68:15:4002002:47	500	127,9	63 950,00
36960	68:15:4002002:470	1000	127,9	127 900,00
36961	68:15:4002002:471	1000	127,9	127 900,00
36962	68:15:4002002:472	1000	127,9	127 900,00
36963	68:15:4002002:473	1000	127,9	127 900,00
36964	68:15:4002002:474	1000	127,9	127 900,00
36965	68:15:4002002:475	1000	127,9	127 900,00
36966	68:15:4002002:476	1000	127,9	127 900,00
36967	68:15:4002002:477	1000	127,9	127 900,00
36968	68:15:4002002:478	1000	127,9	127 900,00
36969	68:15:4002002:479	1000	127,9	127 900,00
36970	68:15:4002002:48	500	127,9	63 950,00
36971	68:15:4002002:480	1000	127,9	127 900,00
36972	68:15:4002002:481	1000	127,9	127 900,00
36973	68:15:4002002:482	1000	127,9	127 900,00
36974	68:15:4002002:483	1000	127,9	127 900,00
36975	68:15:4002002:484	1000	127,9	127 900,00
36976	68:15:4002002:485	1000	127,9	127 900,00
36977	68:15:4002002:486	1000	127,9	127 900,00
36978	68:15:4002002:487	1000	127,9	127 900,00
36979	68:15:4002002:488	1000	127,9	127 900,00
36980	68:15:4002002:489	1000	127,9	127 900,00
36981	68:15:4002002:49	500	127,9	63 950,00
36982	68:15:4002002:490	1000	127,9	127 900,00
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36984	68:15:4002002:492	1000	127,9	127 900,00
36985	68:15:4002002:493	1000	127,9	127 900,00
36986	68:15:4002002:494	1000	127,9	127 900,00
36987	68:15:4002002:495	1000	127,9	127 900,00
36988	68:15:4002002:496	1000	127,9	127 900,00
36989	68:15:4002002:497	1000	127,9	127 900,00
36990	68:15:4002002:498	1000	127,9	127 900,00
36991	68:15:4002002:499	1000	127,9	127 900,00
36992	68:15:4002002:5	500	127,9	63 950,00
36993	68:15:4002002:50	500	127,9	63 950,00
36994	68:15:4002002:500	1000	127,9	127 900,00
36995	68:15:4002002:501	1000	127,9	127 900,00
36996	68:15:4002002:502	1000	127,9	127 900,00

36997	68:15:4002002:503	1000	127,9	127 900,00
36998	68:15:4002002:504	1000	127,9	127 900,00
36999	68:15:4002002:505	1000	127,9	127 900,00
37000	68:15:4002002:506	1000	127,9	127 900,00
37001	68:15:4002002:508	1000	127,9	127 900,00
37002	68:15:4002002:509	1000	127,9	127 900,00
37003	68:15:4002002:51	500	127,9	63 950,00
37004	68:15:4002002:510	21548	767,3	16 533 780,40
37005	68:15:4002002:52	500	127,9	63 950,00
37006	68:15:4002002:53	500	127,9	63 950,00
37007	68:15:4002002:54	600	127,9	76 740,00
37008	68:15:4002002:55	600	127,9	76 740,00
37009	68:15:4002002:56	1300	127,9	166 270,00
37010	68:15:4002002:57	1300	127,9	166 270,00
37011	68:15:4002002:59	1300	127,9	166 270,00
37012	68:15:4002002:6	500	127,9	63 950,00
37013	68:15:4002002:60	1300	127,9	166 270,00
37014	68:15:4002002:61	1300	127,9	166 270,00
37015	68:15:4002002:62	1300	127,9	166 270,00
37016	68:15:4002002:621	800	127,9	102 320,00
37017	68:15:4002002:63	1300	127,9	166 270,00
37018	68:15:4002002:64	1300	127,9	166 270,00
37019	68:15:4002002:65	1300	127,9	166 270,00
37020	68:15:4002002:66	1300	127,9	166 270,00
37021	68:15:4002002:67	1300	127,9	166 270,00
37022	68:15:4002002:68	1300	127,9	166 270,00
37023	68:15:4002002:69	1300	127,9	166 270,00
37024	68:15:4002002:7	500	127,9	63 950,00
37025	68:15:4002002:70	1300	127,9	166 270,00
37026	68:15:4002002:71	1300	127,9	166 270,00
37027	68:15:4002002:72	1300	127,9	166 270,00
37028	68:15:4002002:73	1300	127,9	166 270,00
37029	68:15:4002002:74	1300	127,9	166 270,00
37030	68:15:4002002:75	1300	127,9	166 270,00
37031	68:15:4002002:76	1300	127,9	166 270,00
37032	68:15:4002002:77	1300	127,9	166 270,00
37033	68:15:4002002:78	1300	127,9	166 270,00
37034	68:15:4002002:79	1300	127,9	166 270,00
37035	68:15:4002002:8	500	127,9	63 950,00
37036	68:15:4002002:80	1300	127,9	166 270,00
37037	68:15:4002002:81	1300	127,9	166 270,00
37038	68:15:4002002:82	1300	127,9	166 270,00
37039	68:15:4002002:83	1300	127,9	166 270,00
37040	68:15:4002002:84	1000	127,9	127 900,00
37041	68:15:4002002:85	1400	127,9	179 060,00
37042	68:15:4002002:86	1400	127,9	179 060,00
37043	68:15:4002002:87	1400	127,9	179 060,00
37044	68:15:4002002:88	1400	127,9	179 060,00
37045	68:15:4002002:89	1400	127,9	179 060,00
37046	68:15:4002002:9	500	127,9	63 950,00
37047	68:15:4002002:90	1400	127,9	179 060,00
37048	68:15:4002002:91	1400	127,9	179 060,00
37049	68:15:4002002:92	1000	127,9	127 900,00
37050	68:15:4002002:93	1000	127,9	127 900,00
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37052	68:15:4002002:95	1000	127,9	127 900,00
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37056	68:15:4002002:99	1000	127,9	127 900,00
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37058	68:15:4101001:151	10771	28,94	311 712,74

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37062	68:15:4101001:20	5	5,85	29,25
37063	68:15:4101001:21	6	5,85	35,10
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37065	68:15:4101001:29	481	11,91	5 728,71
37066	68:15:4101001:30	1174	11,91	13 982,34
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37068	68:15:4101001:37	5502	32,15	176 889,30
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37070	68:15:4101001:39	9202	32,15	295 844,30
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37082	68:15:4102001:18	500195	6,74	3 371 314,30
37083	68:15:4102001:20	1580717	6,74	10 654 032,58
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37096	68:15:4102006:18	93000	6,74	626 820,00
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37107	68:15:4102007:24	43954	6,74	296 249,96
37108	68:15:4102007:25	1638865	6,74	11 045 950,10
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37110	68:15:4102007:27	51907	6,74	349 853,18
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37679	68:15:4706004:93	800	333,79	267 032,00
37680	68:15:4706004:94	800	333,79	267 032,00
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37704	68:15:4902002:15	500	307,32	153 660,00
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37707	68:15:4902002:18	920	307,32	282 734,40
37708	68:15:4902002:19	406	307,32	124 771,92
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37710	68:15:4902002:21	320	307,32	98 342,40
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37716	68:15:4902002:28	800	307,32	245 856,00
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37725	68:15:4902002:36	440	307,32	135 220,80
37726	68:15:4902002:37	1000	307,32	307 320,00
37727	68:15:4902002:38	817	307,32	251 080,44
37728	68:15:4902002:39	1200	307,32	368 784,00
37729	68:15:4902002:4	960	307,32	295 027,20
37730	68:15:4902002:40	421	307,32	129 381,72
37731	68:15:4902002:41	800	307,32	245 856,00
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37735	68:15:4902002:45	312	307,32	95 883,84
37736	68:15:4902002:46	500	307,32	153 660,00
37737	68:15:4902002:47	602	307,32	185 006,64
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37743	68:15:4902002:52	1000	307,32	307 320,00
37744	68:15:4902002:53	887	307,32	272 592,84
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37773	68:15:4902002:82	591	307,32	181 626,12
37774	68:15:4902002:85	352	307,32	108 176,64
37775	68:15:4902002:86	200	307,32	61 464,00
37776	68:15:4902002:89	900	307,32	276 588,00
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37789	68:15:4902003:14	500	307,32	153 660,00
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37793	68:15:4902003:20	900	307,32	276 588,00
37794	68:15:4902003:21	1000	307,32	307 320,00
37795	68:15:4902003:23	910	307,32	279 661,20
37796	68:15:4902003:24	500	307,32	153 660,00
37797	68:15:4902003:25	500	307,32	153 660,00
37798	68:15:4902003:27	500	307,32	153 660,00
37799	68:15:4902003:28	500	307,32	153 660,00
37800	68:15:4902003:3	500	307,32	153 660,00
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37827	68:15:4902003:60	900	307,32	276 588,00
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38014	68:16:0000000:168	778200	7,12	5 540 784,00
38015	68:16:0000000:171	27219500	7,12	193 802 840,00
38016	68:16:0000000:172	1919700	7,12	13 668 264,00
38017	68:16:0000000:173	36223000	7,12	257 907 760,00
38018	68:16:0000000:174	21173100	7,12	150 752 472,00
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38023	68:16:0000000:187	895700	7,12	6 377 384,00
38024	68:16:0000000:188	1455303	7,12	10 361 757,36
38025	68:16:0000000:189	76400	7,12	543 968,00
38026	68:16:0000000:190	152800	7,12	1 087 936,00
38027	68:16:0000000:191	305600	7,12	2 175 872,00
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38030	68:16:0000000:194	1069600	7,12	7 615 552,00
38031	68:16:0000000:195	76400	7,12	543 968,00
38032	68:16:0000000:196	496600	7,12	3 535 792,00
38033	68:16:0000000:198	667200	7,12	4 750 464,00
38034	68:16:0000000:199	15390000	7,12	109 576 800,00
38035	68:16:0000000:200	16419560	7,12	116 907 267,20
38036	68:16:0000000:202	235800	7,12	1 678 896,00
38037	68:16:0000000:203	8612500	7,12	61 321 000,00
38038	68:16:0000000:204	29916000	7,12	213 001 920,00
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38040	68:16:0000000:217	26841900	7,12	191 114 328,00
38041	68:16:0000000:221	5184000	7,12	36 910 080,00
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38043	68:16:0000000:224	244400	7,12	1 740 128,00
38044	68:16:0000000:225	2004750	7,12	14 273 820,00
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38049	68:16:0000000:242	634400	7,12	4 516 928,00
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38052	68:16:0000000:245	68000	7,12	484 160,00
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38061	68:16:0000000:254	763750	7,12	5 437 900,00
38062	68:16:0000000:255	5723033	7,12	40 747 994,96
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38064	68:16:0000000:258	1458000	7,12	10 380 960,00
38065	68:16:0000000:259	748000	7,12	5 325 760,00
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38088	68:16:0000000:292	444000	7,12	3 161 280,00
38089	68:16:0000000:293	1836000	7,12	13 072 320,00
38090	68:16:0000000:294	2312000	7,12	16 461 440,00
38091	68:16:0000000:295	275600	7,12	1 962 272,00
38092	68:16:0000000:297	343000	7,12	2 442 160,00
38093	68:16:0000000:298	2194500	7,12	15 624 840,00
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38095	68:16:0000000:300	81000	7,12	576 720,00
38096	68:16:0000000:302	1332000	7,12	9 483 840,00
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38147	68:16:0000000:502	952000	7,12	6 778 240,00
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38165	68:16:0000000:544	108561	7,74	840 262,14
38166	68:16:0000000:545	561000	7,12	3 994 320,00
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38180	68:16:0000000:566	132866	7,12	946 005,92
38181	68:16:0000000:567	134957	7,12	960 893,84
38182	68:16:0000000:568	101248	7,12	720 885,76
38183	68:16:0000000:569	549951	7,12	3 915 651,12
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38187	68:16:0000000:572	482300	7,12	3 433 976,00
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38189	68:16:0000000:574	272000	7,12	1 936 640,00
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38193	68:16:0000000:578	1496000	7,12	10 651 520,00
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38207	68:16:0000000:611	5000	11,91	59 550,00
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38211	68:16:0000000:617	557348	7,12	3 968 317,76
38212	68:16:0000000:618	20152	7,12	143 482,24
38213	68:16:0000000:623	296000	7,12	2 107 520,00
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38215	68:16:0000000:63	3342672	7,12	23 799 824,64
38216	68:16:0000000:631	370	6,16	2 279,20
38217	68:16:0000000:637	15812	7,12	112 581,44
38218	68:16:0000000:64	365000	7,12	2 598 800,00
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38231	68:16:0000000:657	161600	7,12	1 150 592,00
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38236	68:16:0000000:661	8644	7,12	61 545,28

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38244	68:16:0000000:672	164469	7,12	1 171 019,28
38245	68:16:0000000:674	4714	7,12	33 563,68
38246	68:16:0000000:675	1619150	7,12	11 528 348,00
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38248	68:16:0000000:68	409175	7,12	2 913 326,00
38249	68:16:0000000:683	31824	7,12	226 586,88
38250	68:16:0000000:704	1653600	7,12	11 773 632,00
38251	68:16:0000000:710	10000	7,12	71 200,00
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38253	68:16:0000000:713	444000	7,12	3 161 280,00
38254	68:16:0000000:72	63065200	7,12	449 024 224,00
38255	68:16:0000000:720	56207	7,12	400 193,84
38256	68:16:0000000:721	27632	7,12	196 739,84
38257	68:16:0000000:722	346500	7,12	2 467 080,00
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38272	68:16:0000000:754	385000	7,12	2 741 200,00
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38279	68:16:0000000:811	77000	7,12	548 240,00
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38290	68:16:0000000:828	9462	7,12	67 369,44
38291	68:16:0000000:829	144538	7,12	1 029 110,56
38292	68:16:0000000:830	4576	7,12	32 581,12
38293	68:16:0000000:833	648000	7,12	4 613 760,00
38294	68:16:0000000:834	30000	7,12	213 600,00
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38305	68:16:0000000:860	578000	7,12	4 115 360,00
38306	68:16:0000000:861	2482000	7,12	17 671 840,00
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38308	68:16:0000000:870	3063	8,84	27 079,00
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38321	68:16:0000000:888	11623	7,12	82 755,76
38322	68:16:0000000:890	680000	7,12	4 841 600,00
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38327	68:16:0000000:895	5564593	7,12	39 619 902,16
38328	68:16:0000000:904	12600	7,12	89 712,00
38329	68:16:0000000:926	213	7,12	1 516,56
38330	68:16:0000000:927	554787	7,12	3 950 083,44
38331	68:16:0116001:3	6	36,52	219,12
38332	68:16:0303009:113	17800	4,84	86 130,00
38333	68:16:0304001:4	460000	7,12	3 275 200,00
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38335	68:16:0313001:1	7998	7,12	56 945,76
38336	68:16:0402004:23	1401	11,91	16 685,91
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38338	68:16:0405002:111	260	11,91	3 096,60
38339	68:16:0405002:112	4303	11,91	51 248,73
38340	68:16:0405002:113	1149	11,91	13 684,59
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38342	68:16:0415001:1	10,97	6,92	75,91
38343	68:16:0515001:3	286	6,16	1 761,76
38344	68:16:0515001:4	402	6,16	2 476,32
38345	68:16:0516001:2	662	6,16	4 077,92
38346	68:16:0518001:5	1793	7,56	13 555,08
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38354	68:16:0622001:2	310000	7,12	2 207 200,00
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38370	68:16:0709001:3	300000	7,12	2 136 000,00
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38390	68:16:1014001:4	63000	7,12	448 560,00
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38394	68:16:1022001:113	16000	7,12	113 920,00
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38398	68:16:1117001:10	80000	7,12	569 600,00
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38401	68:16:1117001:15	27950	7,12	199 004,00
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38414	68:16:1218001:37	2	7,46	14,92
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38474	68:16:1406001:9	30001	6,59	197 706,59
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38479	68:16:1504002:13	1920	16,67	32 006,40
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38490	68:16:1505001:7	3	7,44	22,32
38491	68:16:1505001:9	1390	11,91	16 554,90
38492	68:16:1505002:8	364000	7,57	2 755 480,00
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38495	68:16:1505003:27	343000	7,57	2 596 510,00
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38504	68:16:1605006:5	3360	48,82	164 035,20
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38506	68:16:1701001:10	130000	7,45	968 500,00
38507	68:16:1701001:3	497829	7,45	3 708 826,05
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38518	68:16:1701004:17	584000	7,45	4 350 800,00
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38522	68:16:1701004:5	50000	7,45	372 500,00
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38524	68:16:1704001:1	400000	7,45	2 980 000,00
38525	68:16:1704001:12	73000	7,45	543 850,00
38526	68:16:1704001:13	949000	7,45	7 070 050,00
38527	68:16:1704001:2	400000	7,45	2 980 000,00
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38529	68:16:1704001:4	73000	7,45	543 850,00
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38532	68:16:1706001:3	118000	7,45	879 100,00
38533	68:16:1707001:28	2480	11,91	29 536,80
38534	68:16:1707001:30	9016	11,91	107 380,56
38535	68:16:1708001:12	23000	7,45	171 350,00
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38537	68:16:1708001:14	34000	7,45	253 300,00
38538	68:16:1708002:10	2292	16,67	38 207,64
38539	68:16:1708002:8	18970	10,72	203 358,40
38540	68:16:1708002:9	930	11,91	11 076,30
38541	68:16:1709001:16	4	6,16	24,64
38542	68:16:1709001:3	211164	7,45	1 573 171,80
38543	68:16:1801003:7	73000	7,15	521 950,00
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38547	68:16:1802001:28	151406	7,15	1 082 552,90
38548	68:16:1802001:34	191684	7,15	1 370 540,60
38549	68:16:1802001:35	65279	7,15	466 744,85
38550	68:16:1802001:36	42049	7,15	300 650,35
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38578	68:16:1802006:8	19230	7,15	137 494,50
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38595	68:16:1803005:4	3365	8,05	27 079,00
38596	68:16:1803008:12	186383	7,15	1 332 638,45
38597	68:16:1803009:10	5745	9,53	54 749,85
38598	68:16:1803009:11	221000	5,11	1 129 310,00
38599	68:16:1803009:8	5500	9,53	52 415,00
38600	68:16:1803009:9	115000	5,11	587 650,00
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38602	68:16:1804001:15	4551	11,91	54 202,41
38603	68:16:1804001:16	70403	7,15	503 381,45
38604	68:16:1804001:9	629	11,91	7 491,39
38605	68:16:1804002:20	478500	7,15	3 421 275,00
38606	68:16:1804002:21	527700	7,15	3 773 055,00
38607	68:16:1804003:4	517517	7,15	3 700 246,55
38608	68:16:1804004:19	615000	7,15	4 397 250,00

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38780	68:16:2201008:139	13165	10,72	141 128,80
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38827	68:16:2501013:9	496	11,91	5 907,36
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38835	68:16:2506001:8	350003	7,12	2 492 021,36
38836	68:16:2508001:3	669001	7,12	4 763 287,12
38837	68:16:2601001:17	153	7,4	1 132,20
38838	68:16:2601001:18	6433	7,44	47 861,52
38839	68:16:2601001:19	73000	6,97	508 810,00
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38942	68:16:3002003:6	450000	6,85	3 082 500,00
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38945	68:16:3002004:6	2990	48,82	145 971,80
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39229	68:17:0000000:115	6552000	6,25	40 950 000,00
39230	68:17:0000000:116	1512000	6,25	9 450 000,00
39231	68:17:0000000:117	144000	6,25	900 000,00
39232	68:17:0000000:118	144000	6,25	900 000,00
39233	68:17:0000000:119	144000	6,25	900 000,00
39234	68:17:0000000:120	168000	6,25	1 050 000,00
39235	68:17:0000000:121	7236000	6,25	45 225 000,00
39236	68:17:0000000:122	432000	6,25	2 700 000,00
39237	68:17:0000000:123	17352000	6,25	108 450 000,00
39238	68:17:0000000:124	21333600	6,25	133 335 000,00
39239	68:17:0000000:126	8290800	6,25	51 817 500,00
39240	68:17:0000000:127	4248000	6,25	26 550 000,00
39241	68:17:0000000:128	12096000	6,25	75 600 000,00
39242	68:17:0000000:129	13176000	6,25	82 350 000,00
39243	68:17:0000000:130	5112000	6,25	31 950 000,00
39244	68:17:0000000:131	21708000	6,25	135 675 000,00
39245	68:17:0000000:132	1656000	6,25	10 350 000,00
39246	68:17:0000000:133	1080000	6,25	6 750 000,00
39247	68:17:0000000:134	72000	6,25	450 000,00
39248	68:17:0000000:135	72000	6,25	450 000,00
39249	68:17:0000000:136	72000	6,25	450 000,00
39250	68:17:0000000:138	5292000	6,25	33 075 000,00
39251	68:17:0000000:139	1920000	6,25	12 000 000,00
39252	68:17:0000000:140	1080000	6,25	6 750 000,00
39253	68:17:0000000:142	2736000	6,25	17 100 000,00
39254	68:17:0000000:143	864000	6,25	5 400 000,00
39255	68:17:0000000:144	140000	6,25	875 000,00
39256	68:17:0000000:145	72000	6,25	450 000,00
39257	68:17:0000000:146	360000	6,25	2 250 000,00
39258	68:17:0000000:147	15048000	6,25	94 050 000,00
39259	68:17:0000000:148	648000	6,25	4 050 000,00
39260	68:17:0000000:149	432000	6,25	2 700 000,00
39261	68:17:0000000:150	2064000	6,25	12 900 000,00
39262	68:17:0000000:151	1440000	6,25	9 000 000,00
39263	68:17:0000000:152	144000	6,25	900 000,00
39264	68:17:0000000:153	720000	6,25	4 500 000,00
39265	68:17:0000000:155	324000	6,25	2 025 000,00
39266	68:17:0000000:156	72000	6,25	450 000,00
39267	68:17:0000000:157	1415300	6,25	8 845 625,00
39268	68:17:0000000:158	396000	6,25	2 475 000,00
39269	68:17:0000000:170	1566000	6,25	9 787 500,00
39270	68:17:0000000:172	1224000	6,25	7 650 000,00
39271	68:17:0000000:176	72000	6,25	450 000,00
39272	68:17:0000000:179	720000	6,25	4 500 000,00
39273	68:17:0000000:181	216000	6,25	1 350 000,00
39274	68:17:0000000:198	72000	6,25	450 000,00
39275	68:17:0000000:212	216000	6,25	1 350 000,00
39276	68:17:0000000:213	72000	6,25	450 000,00
39277	68:17:0000000:214	1368000	6,25	8 550 000,00
39278	68:17:0000000:215	1440000	6,25	9 000 000,00
39279	68:17:0000000:254	144000	6,25	900 000,00
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39281	68:17:0000000:257	144000	6,25	900 000,00
39282	68:17:0000000:258	1440000	6,25	9 000 000,00
39283	68:17:0000000:259	1224000	6,25	7 650 000,00
39284	68:17:0000000:26	630000	6,25	3 937 500,00
39285	68:17:0000000:27	107000	6,25	668 750,00
39286	68:17:0000000:272	288000	6,25	1 800 000,00
39287	68:17:0000000:273	72000	6,25	450 000,00
39288	68:17:0000000:274	72000	6,25	450 000,00
39289	68:17:0000000:275	72000	6,25	450 000,00
39290	68:17:0000000:276	5385300	6,25	33 658 125,00

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39292	68:17:0000000:28	72000	6,25	450 000,00
39293	68:17:0000000:280	2124000	6,25	13 275 000,00
39294	68:17:0000000:281	504000	6,25	3 150 000,00
39295	68:17:0000000:282	504000	6,25	3 150 000,00
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39298	68:17:0000000:285	72000	6,25	450 000,00
39299	68:17:0000000:287	2628000	6,25	16 425 000,00
39300	68:17:0000000:288	1800000	6,25	11 250 000,00
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39302	68:17:0000000:29	416900	6,25	2 605 625,00
39303	68:17:0000000:290	396000	6,25	2 475 000,00
39304	68:17:0000000:291	72000	6,25	450 000,00
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39306	68:17:0000000:293	144000	6,25	900 000,00
39307	68:17:0000000:294	22029	8,57	188 788,53
39308	68:17:0000000:295	666000	6,25	4 162 500,00
39309	68:17:0000000:296	135546	6,25	847 162,50
39310	68:17:0000000:31	6800	6,25	42 500,00
39311	68:17:0000000:32	702000	6,25	4 387 500,00
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39313	68:17:0000000:326	1603000	6,25	10 018 750,00
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39315	68:17:0000000:328	72000	6,25	450 000,00
39316	68:17:0000000:329	216000	6,25	1 350 000,00
39317	68:17:0000000:33	194500	6,25	1 215 625,00
39318	68:17:0000000:330	3798000	6,25	23 737 500,00
39319	68:17:0000000:331	290000	6,25	1 812 500,00
39320	68:17:0000000:339	70000	6,25	437 500,00
39321	68:17:0000000:34	1026000	6,25	6 412 500,00
39322	68:17:0000000:347	144000	6,25	900 000,00
39323	68:17:0000000:348	187200	6,25	1 170 000,00
39324	68:17:0000000:35	5592240	6,25	34 951 500,00
39325	68:17:0000000:351	288000	6,25	1 800 000,00
39326	68:17:0000000:352	972000	6,25	6 075 000,00
39327	68:17:0000000:353	360000	6,25	2 250 000,00
39328	68:17:0000000:354	647999	6,25	4 049 993,75
39329	68:17:0000000:355	936000	6,25	5 850 000,00
39330	68:17:0000000:356	216000	6,25	1 350 000,00
39331	68:17:0000000:36	808700	6,25	5 054 375,00
39332	68:17:0000000:361	792000	6,25	4 950 000,00
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39335	68:17:0000000:368	130000	6,25	812 500,00
39336	68:17:0000000:371	1512000	6,25	9 450 000,00
39337	68:17:0000000:375	383999	6,25	2 399 993,75
39338	68:17:0000000:376	936000	6,25	5 850 000,00
39339	68:17:0000000:38	2304000	6,25	14 400 000,00
39340	68:17:0000000:388	288000	6,25	1 800 000,00
39341	68:17:0000000:39	5982000	6,25	37 387 500,00
39342	68:17:0000000:393	72000	6,25	450 000,00
39343	68:17:0000000:394	360000	6,25	2 250 000,00
39344	68:17:0000000:395	72000	6,25	450 000,00
39345	68:17:0000000:40	3907201	6,25	24 420 006,25
39346	68:17:0000000:404	1060000	6,25	6 625 000,00
39347	68:17:0000000:406	29	7,57	219,53
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39349	68:17:0000000:409	72000	6,25	450 000,00
39350	68:17:0000000:410	144000	6,25	900 000,00
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39352	68:17:0000000:42	1534000	6,25	9 587 500,00

39353	68:17:0000000:420	72000	6,25	450 000,00
39354	68:17:0000000:421	144000	6,25	900 000,00
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39357	68:17:0000000:425	648000	6,25	4 050 000,00
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39381	68:17:0000000:46	46148000	6,25	288 425 000,00
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39383	68:17:0000000:461	108000	6,25	675 000,00
39384	68:17:0000000:462	1965000	6,25	12 281 250,00
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39386	68:17:0000000:464	1156500	6,25	7 228 125,00
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39388	68:17:0000000:466	1537500	6,25	9 609 375,00
39389	68:17:0000000:467	996000	6,25	6 225 000,00
39390	68:17:0000000:468	1464000	6,25	9 150 000,00
39391	68:17:0000000:47	768100	6,25	4 800 625,00
39392	68:17:0000000:470	143841	6,25	899 006,25
39393	68:17:0000000:471	255522	6,25	1 597 012,50
39394	68:17:0000000:473	114000	6,25	712 500,00
39395	68:17:0000000:474	96072	6,25	600 450,00
39396	68:17:0000000:475	407928	6,25	2 549 550,00
39397	68:17:0000000:476	576000	6,25	3 600 000,00
39398	68:17:0000000:477	7092	6,25	44 325,00
39399	68:17:0000000:478	3476800	6,25	21 730 000,00
39400	68:17:0000000:479	72000	6,25	450 000,00
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39402	68:17:0000000:481	288000	6,25	1 800 000,00
39403	68:17:0000000:497	21903	6,25	136 893,75
39404	68:17:0000000:498	300000	6,25	1 875 000,00
39405	68:17:0000000:499	119000	6,25	743 750,00
39406	68:17:0000000:500	278000	6,25	1 737 500,00
39407	68:17:0000000:501	26000	6,25	162 500,00
39408	68:17:0000000:502	75000	6,25	468 750,00
39409	68:17:0000000:503	160000	6,25	1 000 000,00
39410	68:17:0000000:504	195000	6,25	1 218 750,00
39411	68:17:0000000:505	2758800	6,25	17 242 500,00
39412	68:17:0000000:509	1098000	6,25	6 862 500,00
39413	68:17:0000000:511	10146	6,25	63 412,50
39414	68:17:0000000:512	240072	6,25	1 500 450,00

39415	68:17:0000000:513	1381000	6,25	8 631 250,00
39416	68:17:0000000:514	50000	6,25	312 500,00
39417	68:17:0000000:518	268	6,55	1 755,40
39418	68:17:0000000:519	164	7,4	1 213,60
39419	68:17:0000000:520	90	6,41	576,90
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39421	68:17:0000000:522	1835	7,4	13 579,00
39422	68:17:0000000:524	1440000	6,25	9 000 000,00
39423	68:17:0000000:525	216000	6,25	1 350 000,00
39424	68:17:0000000:526	72000	6,25	450 000,00
39425	68:17:0000000:528	232	6,96	1 614,72
39426	68:17:0000000:530	41883	6,25	261 768,75
39427	68:17:0000000:531	72000	6,25	450 000,00
39428	68:17:0000000:532	1860000	6,25	11 625 000,00
39429	68:17:0000000:535	154	6,55	1 008,70
39430	68:17:0000000:539	3024000	6,25	18 900 000,00
39431	68:17:0000000:541	2736000	6,25	17 100 000,00
39432	68:17:0000000:542	4888800	6,25	30 555 000,00
39433	68:17:0000000:543	72000	6,25	450 000,00
39434	68:17:0000000:545	216000	6,25	1 350 000,00
39435	68:17:0000000:546	504000	6,25	3 150 000,00
39436	68:17:0000000:547	504000	6,25	3 150 000,00
39437	68:17:0000000:548	432000	6,25	2 700 000,00
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39439	68:17:0000000:551	792000	6,25	4 950 000,00
39440	68:17:0000000:553	176224	6,25	1 101 400,00
39441	68:17:0000000:554	888000	6,25	5 550 000,00
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39443	68:17:0000000:556	2676	5,29	14 156,04
39444	68:17:0000000:558	288000	6,25	1 800 000,00
39445	68:17:0000000:561	432000	6,25	2 700 000,00
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39447	68:17:0000000:564	250000	6,25	1 562 500,00
39448	68:17:0000000:565	648000	6,25	4 050 000,00
39449	68:17:0000000:567	288000	6,25	1 800 000,00
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39453	68:17:0000000:574	70000	6,25	437 500,00
39454	68:17:0000000:575	143511	8,86	1 271 507,46
39455	68:17:0000000:578	5571	6,25	34 818,75
39456	68:17:0000000:579	240000	6,25	1 500 000,00
39457	68:17:0000000:580	130000	6,25	812 500,00
39458	68:17:0000000:585	360000	6,25	2 250 000,00
39459	68:17:0000000:586	216000	6,25	1 350 000,00
39460	68:17:0000000:587	144000	6,25	900 000,00
39461	68:17:0000000:588	70000	6,25	437 500,00
39462	68:17:0000000:589	216000	6,25	1 350 000,00
39463	68:17:0000000:590	72000	6,25	450 000,00
39464	68:17:0000000:591	72000	6,25	450 000,00
39465	68:17:0000000:592	432000	6,25	2 700 000,00
39466	68:17:0000000:593	336000	6,25	2 100 000,00
39467	68:17:0000000:594	540000	6,25	3 375 000,00
39468	68:17:0000000:598	72000	6,25	450 000,00
39469	68:17:0000000:602	216000	6,25	1 350 000,00
39470	68:17:0000000:603	144000	6,25	900 000,00
39471	68:17:0000000:604	312000	6,25	1 950 000,00
39472	68:17:0000000:605	72000	6,25	450 000,00
39473	68:17:0000000:606	216000	6,25	1 350 000,00
39474	68:17:0000000:607	432000	6,25	2 700 000,00
39475	68:17:0000000:608	144000	6,25	900 000,00
39476	68:17:0000000:610	210000	6,25	1 312 500,00

39477	68:17:0000000:611	320000	6,25	2 000 000,00
39478	68:17:0000000:613	53000	6,25	331 250,00
39479	68:17:0000000:615	39293	6,25	245 581,25
39480	68:17:0000000:616	400800	6,25	2 505 000,00
39481	68:17:0000000:617	334000	6,25	2 087 500,00
39482	68:17:0000000:618	105200	6,25	657 500,00
39483	68:17:0000000:619	72000	6,25	450 000,00
39484	68:17:0000000:622	360000	6,25	2 250 000,00
39485	68:17:0000000:623	116842	8,86	1 035 220,12
39486	68:17:0000000:624	360000	6,25	2 250 000,00
39487	68:17:0000000:626	1092000	6,25	6 825 000,00
39488	68:17:0000000:627	19581	8,57	167 809,17
39489	68:17:0000000:630	4739	9,53	45 162,67
39490	68:17:0000000:635	291500	6,25	1 821 875,00
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39492	68:17:0000000:638	240000	6,25	1 500 000,00
39493	68:17:0000000:639	144000	6,25	900 000,00
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39495	68:17:0000000:646	72000	6,25	450 000,00
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39497	68:17:0000000:651	5195	9,53	49 508,35
39498	68:17:0000000:652	2918	9,53	27 808,54
39499	68:17:0000000:653	72510	6,25	453 187,50
39500	68:17:0000000:655	8213	9,53	78 269,89
39501	68:17:0000000:656	369101	6,25	2 306 881,25
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39503	68:17:0000000:665	1853926	6,25	11 587 037,50
39504	68:17:0000000:671	2253896	6,25	14 086 850,00
39505	68:17:0000000:672	828000	6,25	5 175 000,00
39506	68:17:0000000:673	1080000	6,25	6 750 000,00
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39508	68:17:0000000:681	67511	6,25	421 943,75
39509	68:17:0000000:682	72000	6,25	450 000,00
39510	68:17:0000000:688	246	6,52	1 603,92
39511	68:17:0000000:692	64788	6,25	404 925,00
39512	68:17:0000000:695	933303	6,25	5 833 143,75
39513	68:17:0000000:702	548	6,25	3 425,00
39514	68:17:0000000:703	3138	6,25	19 612,50
39515	68:17:0000000:711	259200	6,25	1 620 000,00
39516	68:17:0000000:712	175023	6,25	1 093 893,75
39517	68:17:0000000:713	1144	16,67	19 070,48
39518	68:17:0000000:716	44000	6,25	275 000,00
39519	68:17:0000000:717	44000	6,25	275 000,00
39520	68:17:0000000:718	388000	6,25	2 425 000,00
39521	68:17:0000000:726	504000	6,25	3 150 000,00
39522	68:17:0000000:727	144000	6,25	900 000,00
39523	68:17:0000000:729	587340	6,25	3 670 875,00
39524	68:17:0000000:730	19307	6,25	120 668,75
39525	68:17:0000000:731	556693	6,25	3 479 331,25
39526	68:17:0000000:732	612000	6,25	3 825 000,00
39527	68:17:0000000:733	216000	6,25	1 350 000,00
39528	68:17:0000000:735	68163	6,25	426 018,75
39529	68:17:0000000:737	684000	6,25	4 275 000,00
39530	68:17:0000000:743	70000	6,25	437 500,00
39531	68:17:0000000:744	2642400	6,25	16 515 000,00
39532	68:17:0000000:745	320000	6,25	2 000 000,00
39533	68:17:0000000:747	3096000	6,25	19 350 000,00
39534	68:17:0000000:748	216000	6,25	1 350 000,00
39535	68:17:0000000:752	468000	6,25	2 925 000,00
39536	68:17:0000000:82	100326	6,25	627 037,50
39537	68:17:0000000:83	6661062	6,25	41 631 637,50
39538	68:17:0000000:86	3840000	6,25	24 000 000,00

39539	68:17:0000000:87	43383600	6,25	271 147 500,00
39540	68:17:0000000:872	72600	6,25	453 750,00
39541	68:17:0000000:873	144000	6,25	900 000,00
39542	68:17:0000000:874	70000	6,25	437 500,00
39543	68:17:0000000:875	70894	6,25	443 087,50
39544	68:17:0000000:878	864000	6,25	5 400 000,00
39545	68:17:0000000:879	72000	6,25	450 000,00
39546	68:17:0000000:88	260700	6,25	1 629 375,00
39547	68:17:0000000:880	30277728	6,25	189 235 800,00
39548	68:17:0000000:883	7059	6,25	44 118,75
39549	68:17:0000000:884	64941	6,25	405 881,25
39550	68:17:0000000:886	5424	6,25	33 900,00
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39634	68:17:0901030:16	66578	6,82	454 061,96
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39653	68:17:1001001:8	11521	10,72	123 505,12
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39793	68:17:1501029:3	844000	6,93	5 848 920,00
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39817	68:17:1502007:2	1358000	6,93	9 410 940,00
39818	68:17:1502007:3	10000	6,93	69 300,00
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39824	68:17:1503001:7	200000	6,93	1 386 000,00
39825	68:17:1517001:1	20	6,85	137,00
39826	68:17:1601002:3	597	19,37	11 563,89
39827	68:17:1601002:4	27980	9,29	259 934,20
39828	68:17:1601002:5	2467	16,67	41 124,89
39829	68:17:1601011:4	383	6,55	2 508,65
39830	68:17:1602001:1	514000	6,37	3 274 180,00
39831	68:17:1602001:2	1368000	6,37	8 714 160,00
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39836	68:17:1602005:1	466000	6,37	2 968 420,00
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39840	68:17:1701003:4	133000	6,44	856 520,00
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39843	68:17:1701004:4	8846	9,53	84 302,38
39844	68:17:1701004:9	120000	6,44	772 800,00
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39847	68:17:1701005:8	2132	9,53	20 317,96
39848	68:17:1701006:3	44	50,62	2 227,28

39849	68:17:1701006:5	11849	10,72	127 021,28
39850	68:17:1701006:6	231	7,65	1 767,15
39851	68:17:1701007:5	3600	48,82	175 752,00
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39853	68:17:1701012:4	254	6,55	1 663,70
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39859	68:17:1701020:2	648	7,48	4 847,04
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39877	68:17:1702005:7	10	6,55	65,50
39878	68:17:1702006:3	237000	6,44	1 526 280,00
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39880	68:17:1702007:3	72640	6,44	467 801,60
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39883	68:17:1704001:2	70000	6,44	450 800,00
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39893	68:17:1707001:2	140000	6,44	901 600,00
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39958	68:17:1901014:1	970000	5,81	5 635 700,00
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39964	68:17:1901018:1	58000	5,81	336 980,00
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39967	68:17:1901020:11	105651	5,81	613 832,31
39968	68:17:1901021:13	244349	5,81	1 419 667,69
39969	68:17:1901021:15	25	6,55	163,75
39970	68:17:1901022:2	1157000	5,81	6 722 170,00
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40103	68:17:2301005:2	898	11,91	10 695,18
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40170	68:17:2501008:19	1160	11,91	13 815,60
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40172	68:17:2501008:20	1030	16,99	17 499,70
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40175	68:17:2501008:24	4025	16,99	68 384,75
40176	68:17:2501008:26	10488	15	157 320,00
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40182	68:17:2501016:4	6797	5,95	40 442,15
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40185	68:17:2501036:7	72000	5,73	412 560,00
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40187	68:17:2501039:11	70000	5,73	401 100,00
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40215	68:17:2507001:2	210000	5,73	1 203 300,00
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40234	68:17:2529003:2	10000	5,73	57 300,00
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40478	68:18:0000000:1205	21250	10,72	227 800,00
40479	68:18:0000000:1206	2105600	4,64	9 769 984,00
40480	68:18:0000000:1207	1256533	4,64	5 830 313,12
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40483	68:18:0000000:1212	474400	4,64	2 201 216,00
40484	68:18:0000000:1213	405	9,53	3 859,65
40485	68:18:0000000:1214	745	9,53	7 099,85
40486	68:18:0000000:1215	2637360	4,64	12 237 350,40
40487	68:18:0000000:1217	177900	4,64	825 456,00
40488	68:18:0000000:122	3025067	4,64	14 036 310,88
40489	68:18:0000000:1225	3888000	4,64	18 040 320,00
40490	68:18:0000000:1227	699740	4,64	3 246 793,60
40491	68:18:0000000:1229	355800	4,64	1 650 912,00
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40493	68:18:0000000:124	248400	4,64	1 152 576,00
40494	68:18:0000000:1242	11220173	4,64	52 061 602,72
40495	68:18:0000000:1243	11124460	4,64	51 617 494,40
40496	68:18:0000000:1244	14218400	4,64	65 973 376,00
40497	68:18:0000000:1245	3550500	4,64	16 474 320,00
40498	68:18:0000000:1247	347600	4,64	1 612 864,00
40499	68:18:0000000:1249	84295	4,64	391 128,80
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40503	68:18:0000000:126	186300	4,64	864 432,00
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40511	68:18:0000000:135	1876500	4,64	8 706 960,00
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40513	68:18:0000000:1389	1608	6,14	9 873,12
40514	68:18:0000000:139	18974000	4,64	88 039 360,00
40515	68:18:0000000:1391	1197000	4,64	5 554 080,00
40516	68:18:0000000:1396	2167250	4,64	10 056 040,00
40517	68:18:0000000:1399	58900	4,64	273 296,00
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40524	68:18:0000000:1414	58900	4,64	273 296,00
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40528	68:18:0000000:1448	118600	4,64	550 304,00
40529	68:18:0000000:1451	403800	4,64	1 873 632,00
40530	68:18:0000000:1456	139000	4,64	644 960,00

40531	68:18:0000000:146	20506000	4,64	95 147 840,00
40532	68:18:0000000:147	4270599	4,64	19 815 579,36
40533	68:18:0000000:1471	281700	4,64	1 307 088,00
40534	68:18:0000000:1475	6084	4,64	28 229,76
40535	68:18:0000000:1477	1562400	4,64	7 249 536,00
40536	68:18:0000000:1478	26295	4,64	122 008,80
40537	68:18:0000000:1479	973000	4,64	4 514 720,00
40538	68:18:0000000:1481	1146750	4,64	5 320 920,00
40539	68:18:0000000:1484	1672400	4,64	7 759 936,00
40540	68:18:0000000:1485	48100	4,64	223 184,00
40541	68:18:0000000:1486	32792600	4,64	152 157 664,00
40542	68:18:0000000:1487	943150	4,64	4 376 216,00
40543	68:18:0000000:1488	256400	4,64	1 189 696,00
40544	68:18:0000000:1489	272400	4,64	1 263 936,00
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40559	68:18:0000000:171	32456400	4,64	150 597 696,00
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40565	68:18:0000000:181	6998700	4,64	32 473 968,00
40566	68:18:0000000:182	5240095	4,64	24 314 040,80
40567	68:18:0000000:183	17730700	4,64	82 270 448,00
40568	68:18:0000000:184	9103210	4,64	42 238 894,40
40569	68:18:0000000:185	6511600	4,64	30 213 824,00
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40577	68:18:0000000:195	3268020	4,64	15 163 612,80
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40580	68:18:0000000:2	23,07	6,2	143,03
40581	68:18:0000000:200	4656500	4,64	21 606 160,00
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40588	68:18:0000000:211	1181500	4,64	5 482 160,00
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40599	68:18:0000000:222	1757700	4,64	8 155 728,00
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40615	68:18:0000000:247	406300	4,64	1 885 232,00
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40618	68:18:0000000:251	285908	4,64	1 326 613,12
40619	68:18:0000000:260	1594000	4,64	7 396 160,00
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40624	68:18:0000000:271	66600	4,64	309 024,00
40625	68:18:0000000:272	66600	4,64	309 024,00
40626	68:18:0000000:274	66600	4,64	309 024,00
40627	68:18:0000000:28	467600	4,64	2 169 664,00
40628	68:18:0000000:29	3122100	4,64	14 486 544,00
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40636	68:18:0000000:316	1195300	4,64	5 546 192,00
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40638	68:18:0000000:33	4613200	4,64	21 405 248,00
40639	68:18:0000000:333	183625	4,64	852 020,00
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40665	68:18:0000000:436	69500	4,64	322 480,00
40666	68:18:0000000:440	27165000	4,64	126 045 600,00
40667	68:18:0000000:449	7369	9,53	70 226,57
40668	68:18:0000000:46	2684000	4,64	12 453 760,00
40669	68:18:0000000:487	1946000	4,64	9 029 440,00
40670	68:18:0000000:489	329500	4,64	1 528 880,00
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40683	68:18:0000000:505	4604694	4,64	21 365 780,16
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40685	68:18:0000000:516	903500	4,64	4 192 240,00
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40688	68:18:0000000:548	92800	4,64	430 592,00
40689	68:18:0000000:549	84000	4,64	389 760,00
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40692	68:18:0000000:561	341000	4,64	1 582 240,00
40693	68:18:0000000:562	338000	4,64	1 568 320,00
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40695	68:18:0000000:583	192500	4,64	893 200,00
40696	68:18:0000000:584	161000	4,64	747 040,00
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40700	68:18:0000000:608	7164	4,64	33 240,96
40701	68:18:0000000:61	10939884	4,64	50 761 061,76
40702	68:18:0000000:610	1199300	4,64	5 564 752,00
40703	68:18:0000000:62	3983284	4,64	18 482 437,76
40704	68:18:0000000:622	4865000	4,64	22 573 600,00
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40706	68:18:0000000:624	825000	4,64	3 828 000,00
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40709	68:18:0000000:629	8613700	4,64	39 967 568,00
40710	68:18:0000000:630	10489400	4,64	48 670 816,00
40711	68:18:0000000:631	74200	4,64	344 288,00
40712	68:18:0000000:632	31800	4,64	147 552,00
40713	68:18:0000000:634	68200	4,64	316 448,00
40714	68:18:0000000:636	781200	4,64	3 624 768,00
40715	68:18:0000000:638	886000	4,64	4 111 040,00
40716	68:18:0000000:639	628400	4,64	2 915 776,00

40717	68:18:0000000:640	186000	4,64	863 040,00
40718	68:18:0000000:641	74300	4,64	344 752,00
40719	68:18:0000000:642	1331800	4,64	6 179 552,00
40720	68:18:0000000:644	56900	4,64	264 016,00
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40723	68:18:0000000:647	144	6,09	876,96
40724	68:18:0000000:648	261600	4,64	1 213 824,00
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40726	68:18:0000000:655	1792350	4,64	8 316 504,00
40727	68:18:0000000:658	42400	4,64	196 736,00
40728	68:18:0000000:660	131656	6,09	801 785,04
40729	68:18:0000000:661	21200	4,64	98 368,00
40730	68:18:0000000:663	1600	48,82	78 112,00
40731	68:18:0000000:664	347500	4,64	1 612 400,00
40732	68:18:0000000:666	417000	4,64	1 934 880,00
40733	68:18:0000000:673	4321600	4,64	20 052 224,00
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40735	68:18:0000000:677	130200	4,64	604 128,00
40736	68:18:0000000:678	8847	9,53	84 311,91
40737	68:18:0000000:681	5167	9,53	49 241,51
40738	68:18:0000000:682	14575	8,57	124 907,75
40739	68:18:0000000:683	7105	9,53	67 710,65
40740	68:18:0000000:684	2911	9,53	27 741,83
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40748	68:18:0000000:7	24975000	4,64	115 884 000,00
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40752	68:18:0000000:716	37965	6,09	231 206,85
40753	68:18:0000000:718	2934	1,92	5 633,28
40754	68:18:0000000:722	88222	6,07	535 507,54
40755	68:18:0000000:725	10000	8,57	85 700,00
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40760	68:18:0000000:736	2554000	4,64	11 850 560,00
40761	68:18:0000000:737	1993000	4,64	9 247 520,00
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40763	68:18:0000000:74	69500	4,64	322 480,00
40764	68:18:0000000:740	19309900	4,64	89 597 936,00
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40766	68:18:0000000:746	204550	4,64	949 112,00
40767	68:18:0000000:747	57051	4,64	264 716,64
40768	68:18:0000000:748	13000	8,57	111 410,00
40769	68:18:0000000:756	56900	4,64	264 016,00
40770	68:18:0000000:769	3688	9,53	35 146,64
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40772	68:18:0000000:771	58900	4,64	273 296,00
40773	68:18:0000000:772	1471080	4,64	6 825 811,20
40774	68:18:0000000:773	68100	4,64	315 984,00
40775	68:18:0000000:774	1155	6,09	7 033,95
40776	68:18:0000000:777	350100	4,64	1 624 464,00
40777	68:18:0000000:778	347500	4,64	1 612 400,00
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40781	68:18:0000000:819	21746000	4,64	100 901 440,00
40782	68:18:0000000:820	5502000	4,64	25 529 280,00
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40784	68:18:0000000:823	1250200	4,64	5 800 928,00
40785	68:18:0000000:829	1720500	4,64	7 983 120,00
40786	68:18:0000000:832	454000	4,64	2 106 560,00
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40811	68:18:0000000:892	80734	9,53	769 395,02
40812	68:18:0000000:893	20089	9,53	191 448,17
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40891	68:18:2401002:23	69500	4,79	332 905,00
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41035	68:18:2403002:30	144090	7,74	1 115 256,60
41036	68:18:2403002:31	13204	10,72	141 546,88
41037	68:18:2403002:34	5000	4,79	23 950,00
41038	68:18:2403002:35	2697	48,82	131 667,54
41039	68:18:2403002:36	10	6,09	60,90
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41047	68:18:2403004:121	176709	30,18	5 333 077,62
41048	68:18:2403004:122	1066	48,82	52 042,12
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41086	68:18:2407001:134	10600	4,79	50 774,00
41087	68:18:2407001:137	10600	4,79	50 774,00
41088	68:18:2407001:14	10600	4,79	50 774,00

41089	68:18:2407001:145	10600	4,79	50 774,00
41090	68:18:2407001:147	10600	4,79	50 774,00
41091	68:18:2407001:148	3100	4,79	14 849,00
41092	68:18:2407001:15	10601	4,79	50 778,79
41093	68:18:2407001:16	10600	4,79	50 774,00
41094	68:18:2407001:162	243800	4,79	1 167 802,00
41095	68:18:2407001:163	21200	4,79	101 548,00
41096	68:18:2407001:164	42400	4,79	203 096,00
41097	68:18:2407001:165	364	0,68	247,52
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41405	68:18:3509004:10	58900	4,76	280 364,00
41406	68:18:3509004:11	10600	4,76	50 456,00
41407	68:18:3509004:24	143697	8,86	1 273 155,42
41408	68:18:3509004:25	703	9,53	6 699,59
41409	68:18:3509004:26	400000	4,76	1 904 000,00
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41416	68:18:3602001:51	20000	10,72	214 400,00
41417	68:18:3603003:4	58900	4,91	289 199,00
41418	68:18:3605001:11	388000	4,91	1 905 080,00
41419	68:18:3605001:4	308100	4,91	1 512 771,00
41420	68:18:3605003:124	806	4,91	3 957,46
41421	68:18:3605005:17	58900	4,91	289 199,00
41422	68:18:3605005:2	69500	4,91	341 245,00
41423	68:18:3605005:4	69500	4,91	341 245,00
41424	68:18:3606001:18	248000	4,91	1 217 680,00
41425	68:18:3606001:19	120000	4,91	589 200,00
41426	68:18:3606001:20	30000	4,91	147 300,00
41427	68:18:3606001:21	44000	4,91	216 040,00
41428	68:18:3606001:22	58900	4,91	289 199,00
41429	68:18:3606001:23	341100	4,91	1 674 801,00
41430	68:18:3606001:5	69500	4,91	341 245,00
41431	68:18:3606001:7	281000	4,91	1 379 710,00
41432	68:18:3606003:14	1325500	4,91	6 508 205,00
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41434	68:18:3606003:20	390300	4,91	1 916 373,00
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41445	68:18:3607002:14	329100	4,91	1 615 881,00
41446	68:18:3607002:15	400000	4,91	1 964 000,00
41447	68:18:3607002:16	341100	4,91	1 674 801,00
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41449	68:18:3607002:8	667600	4,91	3 277 916,00
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41458	68:18:3703001:2	254700	7,74	1 971 378,00
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41551	68:18:4003003:6	210003	4,98	1 045 814,94
41552	68:18:4004002:6	1731	9,53	16 496,43
41553	68:18:4004003:16	5541	11,91	65 993,31
41554	68:18:4004003:17	9951	5,95	59 208,45
41555	68:18:4004003:39	3415	48,82	166 720,30
41556	68:18:4004003:43	22090	4,98	110 008,20
41557	68:18:4005001:13	125300	4,98	623 994,00
41558	68:18:4006001:5	2121	9,53	20 213,13
41559	68:18:4006001:58	118700	4,98	591 126,00
41560	68:18:4006003:38	113000	4,98	562 740,00
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41562	68:18:4006003:40	87000	4,98	433 260,00
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41569	68:18:4104002:12	69500	5,66	393 370,00
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41572	68:18:4104003:15	395400	5,66	2 237 964,00
41573	68:18:4104005:4	958900	5,66	5 427 374,00
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41577	68:18:4106001:3	1080000	5,66	6 112 800,00
41578	68:18:4107001:3	168000	5,66	950 880,00
41579	68:18:4107003:12	4913	9,53	46 820,89
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41581	68:18:4107008:3	400000	5,66	2 264 000,00
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41587	68:18:4109003:36	2724	16,67	45 409,08
41588	68:18:4109003:37	94300	5,66	533 738,00
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41592	68:18:4110003:15	475400	5,66	2 690 764,00
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41594	68:18:4201001:5	6271	9,53	59 762,63
41595	68:18:4202003:4	664	6,09	4 043,76
41596	68:18:4203001:18	1105200	5,43	6 001 236,00
41597	68:18:4203001:19	615000	5,43	3 339 450,00
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41600	68:18:4203002:12	732000	5,43	3 974 760,00
41601	68:18:4204002:7	398	6,09	2 423,82
41602	68:18:4204003:5	3400	5,43	18 462,00
41603	68:18:4204003:6	6800	5,43	36 924,00
41604	68:18:4204004:2	58900	5,43	319 827,00
41605	68:18:4204004:3	117800	5,43	639 654,00
41606	68:18:4204005:118	51000	5,43	276 930,00
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41613	68:18:4208001:8	27000	5,43	146 610,00
41614	68:18:4208001:9	4000	5,43	21 720,00
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41617	68:18:4306001:11	2356000	5,43	12 793 080,00
41618	68:18:4306001:5	25000	5,43	135 750,00
41619	68:18:4306002:2	1171000	5,43	6 358 530,00
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41622	68:18:4308001:10	3850	48,82	187 957,00
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41625	68:18:4308007:6	61200	5,43	332 316,00
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41631	68:18:4402001:4	38000	5,51	209 380,00
41632	68:18:4402002:10	876600	5,51	4 830 066,00
41633	68:18:4402002:5	124000	5,51	683 240,00
41634	68:18:4402002:9	957000	5,51	5 273 070,00
41635	68:18:4402003:2	915000	5,51	5 041 650,00
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41637	68:18:4403001:5	25142	9,29	233 569,18
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41639	68:18:4404001:5	219000	5,51	1 206 690,00
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41706	68:18:4702002:10	3600	48,82	175 752,00
41707	68:18:4702002:7	10000	5,06	50 600,00
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41709	68:18:4702003:12	3143	48,82	153 441,26
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41721	68:18:4706002:3	175121	5,06	886 112,26
41722	68:18:4706002:33	47879	9,29	444 795,91
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41725	68:18:4706002:39	658	52,19	34 341,02
41726	68:18:4706002:40	50575	9,53	481 979,75
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41728	68:18:4706002:42	30101	9,29	279 638,29
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41933	68:18:4905002:17	1999	48,82	97 591,18
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42360	68:19:0000000:581	634400	6,14	3 895 216,00
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42387	68:19:0000000:62	221400	6,14	1 359 396,00
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42423	68:19:0000000:666	76200	6,14	467 868,00
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42560	68:19:1003004:40	4000	6,22	24 880,00
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42562	68:19:1003004:7	70000	6,22	435 400,00
42563	68:19:1003004:8	74000	6,22	460 280,00
42564	68:19:1004001:19	400	16,67	6 668,00
42565	68:19:1004001:22	3396	6,51	22 107,96
42566	68:19:1004001:23	147	6,51	956,97
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42568	68:19:1004002:8	405	6,51	2 636,55
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42570	68:19:1004004:10	655	16,67	10 918,85
42571	68:19:1004004:11	500	16,67	8 335,00
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42573	68:19:1004004:15	599061	7,74	4 636 732,14
42574	68:19:1004004:49	67457	33,2	2 239 572,40
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42601	68:19:1103001:19	2090	48,82	102 033,80
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42606	68:19:1103004:115	160000	6,63	1 060 800,00
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42611	68:19:1201001:8	60300	6,7	404 010,00
42612	68:19:1201001:9	60300	6,7	404 010,00
42613	68:19:1203004:1	950000	6,7	6 365 000,00
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42620	68:19:1203007:13	352700	6,7	2 363 090,00
42621	68:19:1203007:15	49000	6,7	328 300,00
42622	68:19:1203009:14	205000	0,79	161 501,00
42623	68:19:1204001:11	120000	6,7	804 000,00
42624	68:19:1204001:15	63900	6,7	428 130,00
42625	68:19:1204001:3	60300	6,7	404 010,00
42626	68:19:1205003:10	100000	6,7	670 000,00
42627	68:19:1206002:2	800000	6,7	5 360 000,00
42628	68:19:1206002:7	25000	6,7	167 500,00
42629	68:19:1206004:7	563	9,53	5 365,39
42630	68:19:1206004:8	130626	8,86	1 157 346,36
42631	68:19:1206005:3	740000	6,7	4 958 000,00
42632	68:19:1206005:5	480000	6,7	3 216 000,00
42633	68:19:1206005:6	70000	6,7	469 000,00
42634	68:19:1206005:7	70000	6,7	469 000,00
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42636	68:19:1301001:11	17000	7	119 000,00
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42639	68:19:1301002:11	16000	7	112 000,00
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42648	68:19:1301003:5	407000	7	2 849 000,00
42649	68:19:1301003:6	4000	7	28 000,00
42650	68:19:1301004:3	1876000	7	13 132 000,00
42651	68:19:1301004:6	12000	7	84 000,00
42652	68:19:1301004:7	10000	7	70 000,00
42653	68:19:1301005:1	57598	7	403 186,00
42654	68:19:1301005:2	66000	7	462 000,00
42655	68:19:1301005:3	66000	7	462 000,00
42656	68:19:1301007:10	9000	7	63 000,00
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42662	68:19:1302001:13	70000	7	490 000,00
42663	68:19:1302001:15	110000	7	770 000,00
42664	68:19:1302001:16	110000	7	770 000,00
42665	68:19:1302001:2	132000	7	924 000,00
42666	68:19:1302001:22	1300	7	9 100,00
42667	68:19:1302001:23	1300	7	9 100,00
42668	68:19:1302001:27	70000	7	490 000,00
42669	68:19:1302001:28	330000	7	2 310 000,00
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42671	68:19:1302001:3	66000	7	462 000,00
42672	68:19:1302001:30	70000	7	490 000,00
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42689	68:19:1303006:26	46443	9,29	431 455,47
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42695	68:19:1304005:16	8271	7	57 897,00
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42715	68:19:1401004:4	1462000	6,59	9 634 580,00
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42717	68:19:1401004:6	4000	6,59	26 360,00
42718	68:19:1401004:7	8000	6,59	52 720,00
42719	68:19:1401006:16	1330000	6,59	8 764 700,00
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42722	68:19:1401010:8	8000	6,59	52 720,00
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42728	68:19:1402001:15	1	31,84	31,84
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42731	68:19:1403001:19	237900	6,59	1 567 761,00
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42736	68:19:1403003:10	4846	5,59	27 079,00
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42743	68:19:1403005:5	105000	6,59	691 950,00
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42747	68:19:1403007:3	70000	6,59	461 300,00
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42750	68:19:1403009:1	671	6,51	4 368,21
42751	68:19:1403009:14	2163	16,67	36 057,21
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42753	68:19:1403009:16	1770	11,91	21 080,70
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42772	68:19:1502008:23	14073	10,72	150 862,56
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42779	68:19:1503002:1	16000	6,37	101 920,00
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42782	68:19:1503005:1	10000	6,37	63 700,00
42783	68:19:1503005:3	70000	6,37	445 900,00
42784	68:19:1503005:4	50000	6,37	318 500,00
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42842	68:19:1603003:41	62500	6,48	405 000,00
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42868	68:19:1603016:2	62500	6,48	405 000,00
42869	68:19:1603016:20	560	48,82	27 339,20
42870	68:19:1603016:25	24626	10,72	263 990,72
42871	68:19:1603016:26	1313	11,91	15 637,83
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42923	68:19:1605007:13	600	48,82	29 292,00
42924	68:19:1605007:24	1531	11,91	18 234,21
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42931	68:19:1701001:19	626	19,37	12 125,62
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42948	68:19:1802006:9	2800	6,14	17 192,00

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43280	68:20:0000000:1256	94100	6,44	606 004,00
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43284	68:20:0000000:1282	364	292,78	106 571,92
43285	68:20:0000000:1290	15500	6,44	99 820,00
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43287	68:20:0000000:1292	1280200	6,44	8 244 488,00
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43293	68:20:0000000:1305	1170	1,78	2 082,60
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43303	68:20:0000000:1706	97900	6,44	630 476,00
43304	68:20:0000000:1707	97900	6,44	630 476,00
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43308	68:20:0000000:1714	9100	6,44	58 604,00
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43318	68:20:0000000:1743	6365800	6,44	40 995 752,00
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43325	68:20:0000000:1855	686700	6,44	4 422 348,00
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43353	68:20:0000000:1918	462	46,94	21 686,28
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43366	68:20:0000000:1933	9100	6,44	58 604,00
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43371	68:20:0000000:1958	7858899	6,44	50 611 309,56
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43373	68:20:0000000:1964	260000	6,44	1 674 400,00
43374	68:20:0000000:1965	2190000	6,44	14 103 600,00
43375	68:20:0000000:1966	41079000	6,44	264 548 760,00
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43380	68:20:0000000:198	7989049	6,44	51 449 475,56
43381	68:20:0000000:1986	912	558,1	508 987,20
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43385	68:20:0000000:1996	18200	6,44	117 208,00
43386	68:20:0000000:20	22847800	6,44	147 139 832,00
43387	68:20:0000000:2002	526	292,78	154 002,28
43388	68:20:0000000:2003	831	56,42	46 885,02
43389	68:20:0000000:2004	901	56,42	50 834,42
43390	68:20:0000000:2005	880	56,42	49 649,60
43391	68:20:0000000:2006	889	56,42	50 157,38
43392	68:20:0000000:2007	834	56,42	47 054,28
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43395	68:20:0000000:2010	763	56,42	43 048,46
43396	68:20:0000000:2011	692	56,42	39 042,64
43397	68:20:0000000:2012	717	56,42	40 453,14
43398	68:20:0000000:2013	733	56,42	41 355,86
43399	68:20:0000000:2014	732	56,42	41 299,44
43400	68:20:0000000:2015	763	56,42	43 048,46
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43402	68:20:0000000:2017	728	56,42	41 073,76
43403	68:20:0000000:2018	795	56,42	44 853,90
43404	68:20:0000000:2019	770	56,42	43 443,40
43405	68:20:0000000:2020	781	56,42	44 064,02
43406	68:20:0000000:2021	1323	56,42	74 643,66
43407	68:20:0000000:2022	820	56,42	46 264,40
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43409	68:20:0000000:2026	521904	6,44	3 361 061,76
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43416	68:20:0000000:2058	507	292,78	148 439,46
43417	68:20:0000000:2061	130600	6,44	841 064,00
43418	68:20:0000000:2062	522400	6,44	3 364 256,00
43419	68:20:0000000:2065	485	47,31	22 945,35
43420	68:20:0000000:2066	30256	1,82	55 065,92
43421	68:20:0000000:2067	1290300	6,44	8 309 532,00
43422	68:20:0000000:2068	2601900	6,44	16 756 236,00
43423	68:20:0000000:2069	1290300	6,44	8 309 532,00
43424	68:20:0000000:2071	517	46,94	24 267,98
43425	68:20:0000000:2072	782600	6,44	5 039 944,00
43426	68:20:0000000:2074	507	46,94	23 798,58
43427	68:20:0000000:2075	500	292,78	146 390,00
43428	68:20:0000000:2078	657000	6,44	4 231 080,00
43429	68:20:0000000:2079	563	46,94	26 427,22
43430	68:20:0000000:2081	487	46,94	22 859,78
43431	68:20:0000000:2082	507	46,94	23 798,58
43432	68:20:0000000:2083	490	46,94	23 000,60
43433	68:20:0000000:2084	2497	824,52	2 058 826,44
43434	68:20:0000000:2096	86600	6,44	557 704,00
43435	68:20:0000000:21	26653000	6,44	171 645 320,00
43436	68:20:0000000:2102	878	50,41	44 259,98
43437	68:20:0000000:2103	656	52,34	34 335,04
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43439	68:20:0000000:2115	604	46,94	28 351,76
43440	68:20:0000000:2119	531	46,94	24 925,14
43441	68:20:0000000:2120	506	46,94	23 751,64
43442	68:20:0000000:2121	1554750	6,44	10 012 590,00
43443	68:20:0000000:2125	833	94,33	78 576,89
43444	68:20:0000000:2128	24122341	6,44	155 347 876,04

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43449	68:20:0000000:2135	610	46,94	28 633,40
43450	68:20:0000000:2136	541	46,94	25 394,54
43451	68:20:0000000:2137	600	52,34	31 404,00
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43454	68:20:0000000:2144	1882500	6,44	12 123 300,00
43455	68:20:0000000:2150	509	46,94	23 892,46
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43457	68:20:0000000:2152	23151283	6,44	149 094 262,52
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43460	68:20:0000000:2169	154700	6,44	996 268,00
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43462	68:20:0000000:2173	576	46,94	27 037,44
43463	68:20:0000000:2174	573	46,94	26 896,62
43464	68:20:0000000:2177	29500	6,44	189 980,00
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43470	68:20:0000000:2193	568	46,94	26 661,92
43471	68:20:0000000:2194	660	133,46	88 083,60
43472	68:20:0000000:2197	544	46,94	25 535,36
43473	68:20:0000000:2198	591	46,94	27 741,54
43474	68:20:0000000:2201	72800	6,44	468 832,00
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43476	68:20:0000000:2207	277839	6,44	1 789 283,16
43477	68:20:0000000:2208	1357914	6,44	8 744 966,16
43478	68:20:0000000:2211	480	292,78	140 534,40
43479	68:20:0000000:2212	76300	6,44	491 372,00
43480	68:20:0000000:2219	540	580,92	313 696,80
43481	68:20:0000000:2227	400	436,27	174 508,00
43482	68:20:0000000:2233	1080	50,41	54 442,80
43483	68:20:0000000:2234	600	50,41	30 246,00
43484	68:20:0000000:2239	3662950	6,44	23 589 398,00
43485	68:20:0000000:2240	19040	25,98	494 659,20
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43488	68:20:0000000:2248	724	157,21	113 820,04
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43494	68:20:0000000:2263	20106	25,98	522 353,88
43495	68:20:0000000:2271	4000	20,62	82 480,00
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43497	68:20:0000000:2279	37794	172,68	6 526 267,92
43498	68:20:0000000:2280	2074	157,21	326 053,54
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43503	68:20:0000000:2314	1048800	6,44	6 754 272,00
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43508	68:20:0000000:2327	1034	46,94	48 535,96
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43513	68:20:0000000:2333	1030	46,94	48 348,20
43514	68:20:0000000:2335	65600	6,44	422 464,00
43515	68:20:0000000:2337	485	144,81	70 232,85
43516	68:20:0000000:2338	760	50,41	38 311,60
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43519	68:20:0000000:2342	1004	46,94	47 127,76
43520	68:20:0000000:2343	1043	46,94	48 958,42
43521	68:20:0000000:2346	499	144,81	72 260,19
43522	68:20:0000000:2347	262400	6,44	1 689 856,00
43523	68:20:0000000:2348	1500	8,43	12 645,00
43524	68:20:0000000:2353	1100	8,92	9 812,00
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43526	68:20:0000000:2356	35000	6,44	225 400,00
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43528	68:20:0000000:2360	4925	6,36	31 323,00
43529	68:20:0000000:2363	72800	6,44	468 832,00
43530	68:20:0000000:2369	1050	46,94	49 287,00
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43533	68:20:0000000:2373	1024	46,94	48 066,56
43534	68:20:0000000:2374	1027	46,94	48 207,38
43535	68:20:0000000:2382	7784	6,44	50 128,96
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43537	68:20:0000000:2384	66300	6,44	426 972,00
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43539	68:20:0000000:2389	1059	46,94	49 709,46
43540	68:20:0000000:2392	567	292,78	166 006,26
43541	68:20:0000000:2393	8517600	6,44	54 853 344,00
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43551	68:20:0000000:2439	43700	6,44	281 428,00
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43562	68:20:0000000:2462	5008250	6,44	32 253 130,00
43563	68:20:0000000:2463	401	552,41	221 516,41
43564	68:20:0000000:2464	11900190	6,44	76 637 223,60
43565	68:20:0000000:2466	1127	46,94	52 901,38
43566	68:20:0000000:2478	5041	20,62	103 945,42
43567	68:20:0000000:2483	239559	6,44	1 542 759,96
43568	68:20:0000000:2484	30393	22,52	684 450,36

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43570	68:20:0000000:2488	4840	20,62	99 800,80
43571	68:20:0000000:2492	125500	6,44	808 220,00
43572	68:20:0000000:2493	2510000	6,44	16 164 400,00
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43576	68:20:0000000:2510	7025	6,44	45 241,00
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43578	68:20:0000000:2513	18200	6,44	117 208,00
43579	68:20:0000000:2514	450000	6,44	2 898 000,00
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43583	68:20:0000000:2530	178390	6,44	1 148 831,60
43584	68:20:0000000:2532	27300	6,44	175 812,00
43585	68:20:0000000:2534	568289	6,44	3 659 781,16
43586	68:20:0000000:2535	147400	6,44	949 256,00
43587	68:20:0000000:2536	153424	6,44	988 050,56
43588	68:20:0000000:2537	1179813	6,44	7 597 995,72
43589	68:20:0000000:2538	1016901	6,44	6 548 842,44
43590	68:20:0000000:2539	573673	6,44	3 694 454,12
43591	68:20:0000000:2543	10000	6,44	64 400,00
43592	68:20:0000000:2553	1678600	6,44	10 810 184,00
43593	68:20:0000000:2556	914	274,04	250 472,56
43594	68:20:0000000:2557	540	580,92	313 696,80
43595	68:20:0000000:2559	190600	6,44	1 227 464,00
43596	68:20:0000000:2560	671	432,01	289 878,71
43597	68:20:0000000:2563	42699	28,75	1 227 596,25
43598	68:20:0000000:2565	1037300	6,44	6 680 212,00
43599	68:20:0000000:2566	2027450	6,44	13 056 778,00
43600	68:20:0000000:2570	27495	52,34	1 439 088,30
43601	68:20:0000000:2572	797	274,04	218 409,88
43602	68:20:0000000:2573	1101	45,73	50 348,73
43603	68:20:0000000:2574	752	274,04	206 078,08
43604	68:20:0000000:2576	1122	45,73	51 309,06
43605	68:20:0000000:2577	3868000	6,44	24 909 920,00
43606	68:20:0000000:2578	545	45,73	24 922,85
43607	68:20:0000000:2579	1236	45,73	56 522,28
43608	68:20:0000000:2582	504350	6,44	3 248 014,00
43609	68:20:0000000:2583	475	130,31	61 897,25
43610	68:20:0000000:2584	683	133,46	91 153,18
43611	68:20:0000000:2585	482	130,31	62 809,42
43612	68:20:0000000:2586	1005	130,31	130 961,55
43613	68:20:0000000:2587	477	130,31	62 157,87
43614	68:20:0000000:2588	944	130,31	123 012,64
43615	68:20:0000000:2589	954	130,31	124 315,74
43616	68:20:0000000:2590	989	130,31	128 876,59
43617	68:20:0000000:2591	30700	6,44	197 708,00
43618	68:20:0000000:2592	474	130,31	61 766,94
43619	68:20:0000000:2593	506	130,31	65 936,86
43620	68:20:0000000:2595	481	130,31	62 679,11
43621	68:20:0000000:2598	1500	232,61	348 915,00
43622	68:20:0000000:2599	30221	169,47	5 121 552,87
43623	68:20:0000000:2600	665	50,41	33 522,65
43624	68:20:0000000:2603	980	130,31	127 703,80
43625	68:20:0000000:2611	652667	6,44	4 203 175,48
43626	68:20:0000000:2614	76300	6,44	491 372,00
43627	68:20:0000000:2616	600	552,41	331 446,00
43628	68:20:0000000:2620	422	356,38	150 392,36
43629	68:20:0000000:2624	789	47,31	37 327,59
43630	68:20:0000000:2626	550	47,31	26 020,50

43631	68:20:0000000:2627	5135600	6,44	33 073 264,00
43632	68:20:0000000:2628	77208	6,44	497 219,52
43633	68:20:0000000:2629	1040	47,31	49 202,40
43634	68:20:0000000:263	1000000	6,44	6 440 000,00
43635	68:20:0000000:2632	2997700	6,44	19 305 188,00
43636	68:20:0000000:2633	97900	6,44	630 476,00
43637	68:20:0000000:2635	131400	6,44	846 216,00
43638	68:20:0000000:2636	461	46,94	21 639,34
43639	68:20:0000000:2639	400	292,78	117 112,00
43640	68:20:0000000:264	994300	6,44	6 403 292,00
43641	68:20:0000000:2644	386800	6,44	2 490 992,00
43642	68:20:0000000:2646	625	47,31	29 568,75
43643	68:20:0000000:2653	690925	6,44	4 449 557,00
43644	68:20:0000000:2655	600	136,11	81 666,00
43645	68:20:0000000:2656	600	136,11	81 666,00
43646	68:20:0000000:2660	565	6,44	3 638,60
43647	68:20:0000000:2662	1303	47,31	61 644,93
43648	68:20:0000000:2665	914200	6,44	5 887 448,00
43649	68:20:0000000:2672	484	130,31	63 070,04
43650	68:20:0000000:2675	458	47,31	21 667,98
43651	68:20:0000000:2677	320000	6,44	2 060 800,00
43652	68:20:0000000:2679	680	133,46	90 752,80
43653	68:20:0000000:2684	228900	6,44	1 474 116,00
43654	68:20:0000000:2685	724850	6,44	4 668 034,00
43655	68:20:0000000:2690	108149	6,44	696 479,56
43656	68:20:0000000:2695	386800	6,44	2 490 992,00
43657	68:20:0000000:2702	87400	6,44	562 856,00
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43661	68:20:0000000:2725	33768	6,44	217 465,92
43662	68:20:0000000:2726	847974	6,44	5 460 952,56
43663	68:20:0000000:2728	96700	6,44	622 748,00
43664	68:20:0000000:2729	290100	6,44	1 868 244,00
43665	68:20:0000000:2732	2549	6,44	16 415,56
43666	68:20:0000000:2733	5000	6,44	32 200,00
43667	68:20:0000000:2734	1810	6,44	11 656,40
43668	68:20:0000000:2735	244000	6,44	1 571 360,00
43669	68:20:0000000:2741	76300	6,44	491 372,00
43670	68:20:0000000:2744	15823	6,26	99 051,98
43671	68:20:0000000:2746	994	52,34	52 025,96
43672	68:20:0000000:2747	66300	6,44	426 972,00
43673	68:20:0000000:2748	99450	6,44	640 458,00
43674	68:20:0000000:275	3670000	6,44	23 634 800,00
43675	68:20:0000000:2751	329400	6,44	2 121 336,00
43676	68:20:0000000:2753	1200	8,92	10 704,00
43677	68:20:0000000:276	6150561	6,44	39 609 612,84
43678	68:20:0000000:277	25219000	6,44	162 410 360,00
43679	68:20:0000000:2772	747	50,41	37 656,27
43680	68:20:0000000:2773	400000	6,44	2 576 000,00
43681	68:20:0000000:2774	550	50,41	27 725,50
43682	68:20:0000000:2775	130750	13,4	1 752 050,00
43683	68:20:0000000:2777	193400	6,44	1 245 496,00
43684	68:20:0000000:2778	193400	6,44	1 245 496,00
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43686	68:20:0000000:2781	7246300	6,44	46 666 172,00
43687	68:20:0000000:2782	21299	19,04	405 532,96
43688	68:20:0000000:2792	339571	13,69	4 648 726,99
43689	68:20:0000000:2794	922	50,41	46 478,02
43690	68:20:0000000:2795	667	50,41	33 623,47
43691	68:20:0000000:2796	1026	50,41	51 720,66
43692	68:20:0000000:2800	50519	1,99	100 532,81

43693	68:20:0000000:2801	127210	6,44	819 232,40
43694	68:20:0000000:2807	716	50,41	36 093,56
43695	68:20:0000000:2808	6314300	6,44	40 664 092,00
43696	68:20:0000000:2809	1179900	6,44	7 598 556,00
43697	68:20:0000000:2811	1413	50,41	71 229,33
43698	68:20:0000000:2812	3940200	6,44	25 374 888,00
43699	68:20:0000000:2813	2447250	6,44	15 760 290,00
43700	68:20:0000000:2814	1324	8,92	11 810,08
43701	68:20:0000000:2815	1050	8,92	9 366,00
43702	68:20:0000000:2817	261235	8,84	2 309 317,40
43703	68:20:0000000:2819	6600000	6,44	42 504 000,00
43704	68:20:0000000:282	125803	6,44	810 171,32
43705	68:20:0000000:2821	170522	6,44	1 098 161,68
43706	68:20:0000000:2822	6002665	6,44	38 657 162,60
43707	68:20:0000000:2825	610	101,73	62 055,30
43708	68:20:0000000:2827	864	84,53	73 033,92
43709	68:20:0000000:2829	1771200	6,44	11 406 528,00
43710	68:20:0000000:283	125798	6,44	810 139,12
43711	68:20:0000000:2830	470009	6,44	3 026 857,96
43712	68:20:0000000:2831	2000	6,44	12 880,00
43713	68:20:0000000:2832	24090	6,44	155 139,60
43714	68:20:0000000:2839	7383	7,5	55 372,50
43715	68:20:0000000:2845	4173540	6,44	26 877 597,60
43716	68:20:0000000:2852	948	150,66	142 825,68
43717	68:20:0000000:2853	1000	150,66	150 660,00
43718	68:20:0000000:2854	912	150,66	137 401,92
43719	68:20:0000000:2855	679	150,66	102 298,14
43720	68:20:0000000:2856	457	150,66	68 851,62
43721	68:20:0000000:2857	857	150,66	129 115,62
43722	68:20:0000000:2858	1021	150,66	153 823,86
43723	68:20:0000000:2859	444	150,66	66 893,04
43724	68:20:0000000:286	22417	6,44	144 365,48
43725	68:20:0000000:2860	627	150,66	94 463,82
43726	68:20:0000000:2861	482	150,66	72 618,12
43727	68:20:0000000:2862	775	150,66	116 761,50
43728	68:20:0000000:2863	464	150,66	69 906,24
43729	68:20:0000000:2864	400	150,66	60 264,00
43730	68:20:0000000:2866	401	150,66	60 414,66
43731	68:20:0000000:2867	460	150,66	69 303,60
43732	68:20:0000000:2868	442	150,66	66 591,72
43733	68:20:0000000:2869	532	150,66	80 151,12
43734	68:20:0000000:2870	765	150,66	115 254,90
43735	68:20:0000000:2877	65700	6,44	423 108,00
43736	68:20:0000000:2879	531	121,94	64 750,14
43737	68:20:0000000:2881	320321	6,44	2 062 867,24
43738	68:20:0000000:2882	292790	6,44	1 885 567,60
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43740	68:20:0000000:2884	306	133,46	40 838,76
43741	68:20:0000000:2885	300	133,46	40 038,00
43742	68:20:0000000:2886	6148783	6,44	39 598 162,52
43743	68:20:0000000:2887	166200	6,44	1 070 328,00
43744	68:20:0000000:2889	1500	57,49	86 235,00
43745	68:20:0000000:289	998450	6,44	6 430 018,00
43746	68:20:0000000:2891	682	57,49	39 208,18
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43750	68:20:0000000:2903	3336	6,03	20 116,08
43751	68:20:0000000:2908	592	57,49	34 034,08
43752	68:20:0000000:2909	906	101,73	92 167,38
43753	68:20:0000000:2910	832	57,49	47 831,68
43754	68:20:0000000:2912	482	6,75	3 253,50

43755	68:20:0000000:2922	9086	29	263 494,00
43756	68:20:0000000:2923	1374	57,49	78 991,26
43757	68:20:0000000:2925	26114	6,26	163 473,64
43758	68:20:0000000:2943	502	121,94	61 213,88
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43760	68:20:0000000:2946	12498	14,85	185 595,30
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43762	68:20:0000000:2948	4277	16,49	70 527,73
43763	68:20:0000000:2949	5382	16,49	88 749,18
43764	68:20:0000000:2950	7143	16,49	117 788,07
43765	68:20:0000000:2951	4370	16,49	72 061,30
43766	68:20:0000000:2952	6111	16,49	100 770,39
43767	68:20:0000000:2955	2969	221,7	658 227,30
43768	68:20:0000000:2958	37826	116,44	4 404 459,44
43769	68:20:0000000:2960	261200	6,44	1 682 128,00
43770	68:20:0000000:2963	504	46,94	23 657,76
43771	68:20:0000000:2967	388	94,33	36 600,04
43772	68:20:0000000:2971	2761000	6,44	17 780 840,00
43773	68:20:0000000:2972	1500	50,41	75 615,00
43774	68:20:0000000:2975	228900	6,44	1 474 116,00
43775	68:20:0000000:2979	655	46,94	30 745,70
43776	68:20:0000000:2980	555	46,94	26 051,70
43777	68:20:0000000:2983	915	52,34	47 891,10
43778	68:20:0000000:2986	426	356,38	151 817,88
43779	68:20:0000000:2990	1280	436,85	559 168,00
43780	68:20:0000000:2991	1156	52,34	60 505,04
43781	68:20:0000000:2996	1471	52,34	76 992,14
43782	68:20:0000000:3001	784	52,34	41 034,56
43783	68:20:0000000:3002	1494	52,34	78 195,96
43784	68:20:0000000:3004	758	52,34	39 673,72
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43786	68:20:0000000:3009	956	52,34	50 037,04
43787	68:20:0000000:3010	1022	46,94	47 972,68
43788	68:20:0000000:3013	127866	6,44	823 457,04
43789	68:20:0000000:3014	459200	6,44	2 957 248,00
43790	68:20:0000000:3016	1128	46,94	52 948,32
43791	68:20:0000000:3020	93600	6,44	602 784,00
43792	68:20:0000000:3021	469	558,1	261 748,90
43793	68:20:0000000:3022	600	558,1	334 860,00
43794	68:20:0000000:3023	895	232,61	208 185,95
43795	68:20:0000000:3031	928	7,2	6 681,60
43796	68:20:0000000:3034	402	334,71	134 553,42
43797	68:20:0000000:3047	564	46,94	26 474,16
43798	68:20:0000000:3048	971	436,27	423 618,17
43799	68:20:0000000:3049	1240	128,24	159 017,60
43800	68:20:0000000:3050	1081	150,66	162 863,46
43801	68:20:0000000:3052	780	6,44	5 023,20
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43803	68:20:0000000:3054	686	121,94	83 650,84
43804	68:20:0000000:3055	87400	6,44	562 856,00
43805	68:20:0000000:3056	655	121,94	79 870,70
43806	68:20:0000000:3059	218400	6,44	1 406 496,00
43807	68:20:0000000:3061	118800	6,44	765 072,00
43808	68:20:0000000:3062	59600	6,44	383 824,00
43809	68:20:0000000:3063	249091	6,44	1 604 146,04
43810	68:20:0000000:3065	55400	6,44	356 776,00
43811	68:20:0000000:3067	8204	28,87	236 849,48
43812	68:20:0000000:3068	4180550	6,44	26 922 742,00
43813	68:20:0000000:3072	9747536	6,44	62 774 131,84
43814	68:20:0000000:3079	441	150,66	66 441,06
43815	68:20:0000000:3083	83100	6,44	535 164,00
43816	68:20:0000000:3088	66300	6,44	426 972,00

43817	68:20:0000000:3091	98550	6,44	634 662,00
43818	68:20:0000000:3092	131400	6,44	846 216,00
43819	68:20:0000000:3093	232434	6	1 394 604,00
43820	68:20:0000000:3108	264075	6,44	1 700 643,00
43821	68:20:0000000:3110	178200	6,44	1 147 608,00
43822	68:20:0000000:3113	251000	6,44	1 616 440,00
43823	68:20:0000000:3118	114000	6,44	734 160,00
43824	68:20:0000000:3119	100000	6,44	644 000,00
43825	68:20:0000000:3120	209100	6,44	1 346 604,00
43826	68:20:0000000:3121	104140	6,44	670 661,60
43827	68:20:0000000:3122	520	50,41	26 213,20
43828	68:20:0000000:3125	55400	6,44	356 776,00
43829	68:20:0000000:3130	539	6,44	3 471,16
43830	68:20:0000000:3132	57300	6,44	369 012,00
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43832	68:20:0000000:314	500099	6,44	3 220 637,56
43833	68:20:0000000:3143	1000	104,04	104 040,00
43834	68:20:0000000:3146	2377	6,44	15 307,88
43835	68:20:0000000:3147	4023	6,44	25 908,12
43836	68:20:0000000:3148	48457	6,44	312 063,08
43837	68:20:0000000:3149	1785069	6,44	11 495 844,36
43838	68:20:0000000:3150	138	6,26	863,88
43839	68:20:0000000:3170	384	580,92	223 073,28
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43842	68:20:0000000:3176	9844206	6,44	63 396 686,64
43843	68:20:0000000:3179	62600	6,44	403 144,00
43844	68:20:0000000:3185	37672	6	226 032,00
43845	68:20:0000000:319	6501442	6,44	41 869 286,48
43846	68:20:0000000:320	37989981	6,44	244 655 477,64
43847	68:20:0000000:3210	4569937	6,44	29 430 394,28
43848	68:20:0000000:3213	154549	6,44	995 295,56
43849	68:20:0000000:3214	796	52,34	41 662,64
43850	68:20:0000000:3215	439	126,39	55 485,21
43851	68:20:0000000:3216	69900	6,44	450 156,00
43852	68:20:0000000:3219	107	1,77	189,39
43853	68:20:0000000:3222	364000	6,44	2 344 160,00
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43855	68:20:0000000:3228	18696	6,26	117 036,96
43856	68:20:0000000:3230	17420	6,26	109 049,20
43857	68:20:0000000:3236	84400	6,44	543 536,00
43858	68:20:0000000:3237	190600	6,44	1 227 464,00
43859	68:20:0000000:3238	67624061	6,44	435 498 952,84
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43861	68:20:0000000:3242	250000	6,44	1 610 000,00
43862	68:20:0000000:3244	920	232,61	214 001,20
43863	68:20:0000000:3248	812	52,34	42 500,08
43864	68:20:0000000:325	7593210	6,44	48 900 272,40
43865	68:20:0000000:3253	400000	6,44	2 576 000,00
43866	68:20:0000000:3255	73300	6,44	472 052,00
43867	68:20:0000000:3263	88500	6,44	569 940,00
43868	68:20:0000000:3268	699325	6,44	4 503 653,00
43869	68:20:0000000:3277	15500	6,44	99 820,00
43870	68:20:0000000:3282	11000	6,44	70 840,00
43871	68:20:0000000:3283	4721	82,7	390 426,70
43872	68:20:0000000:3284	3279	82,7	271 173,30
43873	68:20:0000000:3286	680	133,46	90 752,80
43874	68:20:0000000:3288	2715	6	16 290,00
43875	68:20:0000000:3289	627	249,48	156 423,96
43876	68:20:0000000:3290	97072	6	582 432,00
43877	68:20:0000000:3291	515	121,94	62 799,10
43878	68:20:0000000:3295	113204	6,26	708 657,04

43879	68:20:0000000:3296	255045	15,34	3 912 390,30
43880	68:20:0000000:3297	23091	16,49	380 770,59
43881	68:20:0000000:3298	1750000	6,44	11 270 000,00
43882	68:20:0000000:3299	184000	6,44	1 184 960,00
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43885	68:20:0000000:3301	4035524	6,44	25 988 774,56
43886	68:20:0000000:3302	3305618	6,44	21 288 179,92
43887	68:20:0000000:3303	562382	6,44	3 621 740,08
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43889	68:20:0000000:3305	1109262	6,44	7 143 647,28
43890	68:20:0000000:3308	3455000	6,44	22 250 200,00
43891	68:20:0000000:331	1360000	6,44	8 758 400,00
43892	68:20:0000000:3310	8673	34,05	295 315,65
43893	68:20:0000000:3311	10000	29,88	298 800,00
43894	68:20:0000000:3312	228900	6,44	1 474 116,00
43895	68:20:0000000:3314	392	527,85	206 917,20
43896	68:20:0000000:3316	30045	6,44	193 489,80
43897	68:20:0000000:3318	2212	1,71	3 782,52
43898	68:20:0000000:3319	1030590	6,44	6 636 999,60
43899	68:20:0000000:3322	64364	6,44	414 504,16
43900	68:20:0000000:3323	130600	6,44	841 064,00
43901	68:20:0000000:3324	125500	6,44	808 220,00
43902	68:20:0000000:3325	125500	6,44	808 220,00
43903	68:20:0000000:3326	251000	6,44	1 616 440,00
43904	68:20:0000000:3328	673	116,44	78 364,12
43905	68:20:0000000:3330	390	8,92	3 478,80
43906	68:20:0000000:3333	597	116,44	69 514,68
43907	68:20:0000000:3335	852	116,44	99 206,88
43908	68:20:0000000:3336	409300	6,44	2 635 892,00
43909	68:20:0000000:3337	2491700	6,44	16 046 548,00
43910	68:20:0000000:3339	114700	6,44	738 668,00
43911	68:20:0000000:334	150000	6,44	966 000,00
43912	68:20:0000000:3340	30900	6,44	198 996,00
43913	68:20:0000000:3341	193400	6,44	1 245 496,00
43914	68:20:0000000:3342	820	116,44	95 480,80
43915	68:20:0000000:3344	83260	19,63	1 634 393,80
43916	68:20:0000000:3345	16740	25,98	434 905,20
43917	68:20:0000000:3352	883	87,87	77 589,21
43918	68:20:0000000:3365	130600	6,44	841 064,00
43919	68:20:0000000:3366	261200	6,44	1 682 128,00
43920	68:20:0000000:3368	801	150,66	120 678,66
43921	68:20:0000000:3369	457	150,66	68 851,62
43922	68:20:0000000:3370	546	150,66	82 260,36
43923	68:20:0000000:3372	951	116,44	110 734,44
43924	68:20:0000000:3373	550	116,44	64 042,00
43925	68:20:0000000:3374	130600	6,44	841 064,00
43926	68:20:0000000:3377	66300	6,44	426 972,00
43927	68:20:0000000:3382	774	52,34	40 511,16
43928	68:20:0000000:3387	900	47,31	42 579,00
43929	68:20:0000000:3393	261200	6,44	1 682 128,00
43930	68:20:0000000:3396	613	133,46	81 810,98
43931	68:20:0000000:3404	6863	6,26	42 962,38
43932	68:20:0000000:3405	76300	6,44	491 372,00
43933	68:20:0000000:3411	130600	6,44	841 064,00
43934	68:20:0000000:3412	286800	6,44	1 846 992,00
43935	68:20:0000000:3413	215100	6,44	1 385 244,00
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43937	68:20:0000000:3415	2699250	6,44	17 383 170,00
43938	68:20:0000000:3419	2775166	6,44	17 872 069,04
43939	68:20:0000000:3420	69100	6,44	445 004,00
43940	68:20:0000000:3421	69100	6,44	445 004,00

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43944	68:20:0000000:3433	76300	6,44	491 372,00
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43946	68:20:0000000:3437	1500	56,42	84 630,00
43947	68:20:0000000:344	144800	6,44	932 512,00
43948	68:20:0000000:3449	578	56,42	32 610,76
43949	68:20:0000000:3450	41	19,04	780,64
43950	68:20:0000000:3452	434	6,26	2 716,84
43951	68:20:0000000:3455	1160400	6,44	7 472 976,00
43952	68:20:0000000:3462	5695	19,04	108 432,80
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43954	68:20:0000000:3464	69100	6,44	445 004,00
43955	68:20:0000000:3466	14547	6,26	91 064,22
43956	68:20:0000000:3476	925428	6,44	5 959 756,32
43957	68:20:0000000:3477	1458600	6,44	9 393 384,00
43958	68:20:0000000:3478	663	116,44	77 199,72
43959	68:20:0000000:3479	37	6,36	235,32
43960	68:20:0000000:3483	18900	6,44	121 716,00
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43962	68:20:0000000:3501	72800	6,44	468 832,00
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43967	68:20:0000000:3511	1308300	6,44	8 425 452,00
43968	68:20:0000000:352	875500	6,44	5 638 220,00
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43973	68:20:0000000:3664	59400	6,44	382 536,00
43974	68:20:0000000:3665	729832	6,44	4 700 118,08
43975	68:20:0000000:3670	500	87,87	43 935,00
43976	68:20:0000000:3672	1087	46,94	51 023,78
43977	68:20:0000000:3673	611	52,34	31 979,74
43978	68:20:0000000:3679	10314	6	61 884,00
43979	68:20:0000000:3680	358	9,5	3 401,00
43980	68:20:0000000:3684	1500	56,42	84 630,00
43981	68:20:0000000:3685	164250	6,44	1 057 770,00
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43983	68:20:0000000:3692	873810	6,44	5 627 336,40
43984	68:20:0000000:3703	107600	6,44	692 944,00
43985	68:20:0000000:3705	1236319	6,44	7 961 894,36
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43987	68:20:0000000:3708	738	19,04	14 051,52
43988	68:20:0000000:371	392000	6,44	2 524 480,00
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43994	68:20:0000000:3730	457800	6,44	2 948 232,00
43995	68:20:0000000:3733	108749	6,44	700 343,56
43996	68:20:0000000:3745	680	50,41	34 278,80
43997	68:20:0000000:3759	11169	19,04	212 657,76
43998	68:20:0000000:376	5671100	6,44	36 521 884,00
43999	68:20:0000000:3766	598	580,92	347 390,16
44000	68:20:0000000:3767	1066750	6,44	6 869 870,00
44001	68:20:0000000:3768	251000	6,44	1 616 440,00
44002	68:20:0000000:377	53926	6,44	347 283,44

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44005	68:20:0000000:3791	689	56,42	38 873,38
44006	68:20:0000000:3794	1019	0,59	601,21
44007	68:20:0000000:3796	1500	56,42	84 630,00
44008	68:20:0000000:3798	522400	6,44	3 364 256,00
44009	68:20:0000000:3810	201000	6,44	1 294 440,00
44010	68:20:0000000:3813	1144	121,94	139 499,36
44011	68:20:0000000:3815	13912	25,98	361 433,76
44012	68:20:0000000:3818	1147200	6,44	7 387 968,00
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44015	68:20:0000000:3824	147965	6,44	952 894,60
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44017	68:20:0000000:3828	63162	6,44	406 763,28
44018	68:20:0000000:3829	2114	1,78	3 762,92
44019	68:20:0000000:3830	38037301	6,44	244 960 218,44
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44021	68:20:0000000:3833	97826	78,26	7 655 862,76
44022	68:20:0000000:3835	3950000	6,44	25 438 000,00
44023	68:20:0000000:3850	193000	6,44	1 242 920,00
44024	68:20:0000000:3852	855	50,41	43 100,55
44025	68:20:0000000:3854	526	133,46	70 199,96
44026	68:20:0000000:3856	9462	6,44	60 935,28
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44032	68:20:0000000:3879	100628	3,18	319 997,04
44033	68:20:0000000:3885	76300	6,44	491 372,00
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44035	68:20:0000000:3892	135857	6,44	874 919,08
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44038	68:20:0000000:3917	419	436,27	182 797,13
44039	68:20:0000000:3918	670	436,27	292 300,90
44040	68:20:0000000:3922	851	133,46	113 574,46
44041	68:20:0000000:3926	1171	56,42	66 067,82
44042	68:20:0000000:3939	511711	6,44	3 295 418,84
44043	68:20:0000000:3940	19747	5,92	116 902,24
44044	68:20:0000000:3965	328780	6,44	2 117 343,20
44045	68:20:0000000:3966	251420	6,44	1 619 144,80
44046	68:20:0000000:3972	590400	6,44	3 802 176,00
44047	68:20:0000000:3973	125500	6,44	808 220,00
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44050	68:20:0000000:3980	518	507,03	262 641,54
44051	68:20:0000000:3982	76300	6,44	491 372,00
44052	68:20:0000000:3985	1500	56,42	84 630,00
44053	68:20:0000000:3999	292800	6,44	1 885 632,00
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44059	68:20:0000000:416	14212900	6,44	91 531 076,00
44060	68:20:0000000:417	4252300	6,44	27 384 812,00
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44063	68:20:0000000:428	14416673	6,44	92 843 374,12
44064	68:20:0000000:430	22765	14,85	338 060,25

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44104	68:20:0000000:584	167000	6,44	1 075 480,00
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44112	68:20:0000000:592	81460	6,44	524 602,40
44113	68:20:0000000:593	81500	6,44	524 860,00
44114	68:20:0000000:594	81500	6,44	524 860,00
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44123	68:20:0000000:603	73300	6,44	472 052,00
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44177	68:20:0000000:668	2055200	6,44	13 235 488,00
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44191	68:20:0000000:685	6298500	6,44	40 562 340,00
44192	68:20:0000000:69	1718200	6,44	11 065 208,00
44193	68:20:0000000:690	93901	16,49	1 548 427,49
44194	68:20:0000000:698	18200	6,44	117 208,00
44195	68:20:0000000:7	5122000	6,44	32 985 680,00
44196	68:20:0000000:700	1304	436,27	568 896,08
44197	68:20:0000000:701	900	580,92	522 828,00
44198	68:20:0000000:703	4110600	6,44	26 472 264,00
44199	68:20:0000000:74	337650	6,44	2 174 466,00
44200	68:20:0000000:8	5215000	6,44	33 584 600,00
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44203	68:20:0000000:981	2251700	6,44	14 500 948,00
44204	68:20:0000000:982	33200	6,44	213 808,00
44205	68:20:0000000:986	1836711	6,44	11 828 418,84
44206	68:20:0000000:987	248500	6,44	1 600 340,00
44207	68:20:0000000:988	99000	16,49	1 632 510,00
44208	68:20:0000000:989	2347	108,63	254 954,61
44209	68:20:0000000:991	657	542,01	356 100,57
44210	68:20:0000000:994	477	507,03	241 853,31
44211	68:20:0000000:998	125600	6,44	808 864,00
44212	68:20:0101004:160	9765	177,37	1 732 018,05
44213	68:20:0101005:56	238000	6,44	1 532 720,00
44214	68:20:0102001:211	2770	84,77	234 812,90
44215	68:20:0107001:4	50000	6,44	322 000,00
44216	68:20:0108001:10	1000	474,84	474 840,00
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44485	68:20:1304002:3	421	157,21	66 185,41
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44487	68:20:1304002:6	590	157,21	92 753,90
44488	68:20:1304002:7	640	157,21	100 614,40
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46416	68:20:3505001:12	462	334,71	154 636,02
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46423	68:20:3505001:19	392	334,71	131 206,32
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46730	68:20:3511001:39	537	270,02	145 000,74

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46737	68:20:3511001:45	710	270,02	191 714,20
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46743	68:20:3511001:51	518	270,02	139 870,36
46744	68:20:3511001:52	720	270,02	194 414,40
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46771	68:20:3511001:78	800	270,02	216 016,00
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46788	68:20:3511001:93	1033	270,02	278 930,66
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47007	68:20:3515001:11	505	334,71	169 028,55
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47061	68:20:3516001:10	700	436,27	305 389,00
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47077	68:20:3516001:4	742	436,27	323 712,34
47078	68:20:3516001:5	700	436,27	305 389,00
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47080	68:20:3516001:7	1100	436,27	479 897,00
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48085	68:20:3549001:34	1500	334,71	502 065,00
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48164	68:20:3602001:27	967	101,73	98 372,91
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48171	68:20:3602001:5	706	101,73	71 821,38
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48173	68:20:3602001:7	661	101,73	67 243,53
48174	68:20:3602001:8	470	101,73	47 813,10
48175	68:20:3602001:9	630	101,73	64 089,90
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48184	68:20:3604001:104	305	128,84	39 296,20
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48213	68:20:3604001:130	685	128,84	88 255,40
48214	68:20:3604001:131	685	128,84	88 255,40
48215	68:20:3604001:132	612	128,84	78 850,08
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48228	68:20:3604001:144	625	128,84	80 525,00
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48230	68:20:3604001:146	460	128,84	59 266,40
48231	68:20:3604001:147	615	128,84	79 236,60
48232	68:20:3604001:148	600	128,84	77 304,00
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48236	68:20:3604001:151	802	128,84	103 329,68
48237	68:20:3604001:152	510	128,84	65 708,40
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48261	68:20:3604001:25	570	128,84	73 438,80
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48265	68:20:3604001:27	480	128,84	61 843,20
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48268	68:20:3604001:274	972	150,66	146 441,52
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48976	68:20:3608001:56	440	134,28	59 083,20
48977	68:20:3608001:57	412	134,28	55 323,36
48978	68:20:3608001:58	464	134,28	62 305,92
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48985	68:20:3608001:64	390	134,28	52 369,20
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49599	68:20:3615001:107	550	257,24	141 482,00
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49604	68:20:3615001:111	432	257,24	111 127,68
49605	68:20:3615001:112	403	257,24	103 667,72
49606	68:20:3615001:113	420	257,24	108 040,80
49607	68:20:3615001:114	630	257,24	162 061,20
49608	68:20:3615001:115	673	257,24	173 122,52
49609	68:20:3615001:116	500	257,24	128 620,00
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49611	68:20:3615001:118	430	257,24	110 613,20
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49613	68:20:3615001:12	437	257,24	112 413,88
49614	68:20:3615001:120	427	257,24	109 841,48
49615	68:20:3615001:121	163	257,24	41 930,12
49616	68:20:3615001:13	475	257,24	122 189,00
49617	68:20:3615001:14	650	257,24	167 206,00
49618	68:20:3615001:15	552	257,24	141 996,48
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49620	68:20:3615001:17	500	257,24	128 620,00
49621	68:20:3615001:18	430	257,24	110 613,20
49622	68:20:3615001:19	400	257,24	102 896,00
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49624	68:20:3615001:20	425	257,24	109 327,00
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49626	68:20:3615001:219	753	257,24	193 701,72
49627	68:20:3615001:22	630	257,24	162 061,20
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49638	68:20:3615001:29	401	257,24	103 153,24
49639	68:20:3615001:3	500	257,24	128 620,00
49640	68:20:3615001:30	428	257,24	110 098,72
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49733	68:20:3616001:25	440	94,33	41 505,20
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49850	68:20:3618001:10	578	130,83	75 619,74
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52140	68:20:3813023:33	647	46,94	30 370,18
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52146	68:20:3813023:335	780	46,94	36 613,20
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52148	68:20:3813023:337	780	46,94	36 613,20
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52153	68:20:3813023:341	780	46,94	36 613,20
52154	68:20:3813023:342	799	46,94	37 505,06
52155	68:20:3813023:343	780	46,94	36 613,20
52156	68:20:3813023:344	867	46,94	40 696,98
52157	68:20:3813023:345	780	46,94	36 613,20
52158	68:20:3813023:346	660	46,94	30 980,40
52159	68:20:3813023:347	780	46,94	36 613,20
52160	68:20:3813023:348	746	46,94	35 017,24
52161	68:20:3813023:349	780	46,94	36 613,20
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52189	68:20:3813023:374	780	46,94	36 613,20
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52313	68:20:3813023:616	737	46,94	34 594,78
52314	68:20:3813023:617	780	46,94	36 613,20
52315	68:20:3813023:618	600	46,94	28 164,00
52316	68:20:3813023:62	700	46,94	32 858,00
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52351	68:20:3813023:91	702	46,94	32 951,88
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52355	68:20:3813023:95	700	46,94	32 858,00
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52443	68:20:3813024:174	703,08	56,42	39 667,77
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53104	68:20:3813035:108	800	52,34	41 872,00
53105	68:20:3813035:109	700	52,34	36 638,00
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53117	68:20:3813035:12	940	52,34	49 199,60
53118	68:20:3813035:120	800	52,34	41 872,00
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53123	68:20:3813035:125	700	52,34	36 638,00
53124	68:20:3813035:126	800	52,34	41 872,00
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53128	68:20:3813035:13	930	52,34	48 676,20
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53138	68:20:3813035:139	803	52,34	42 029,02
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53196	68:20:3813035:48	930	52,34	48 676,20
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53227	68:20:3813035:76	960	52,34	50 246,40
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53229	68:20:3813035:78	960	52,34	50 246,40
53230	68:20:3813035:79	930	52,34	48 676,20
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53235	68:20:3813035:83	940	52,34	49 199,60
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53306	68:20:3814002:110	700	56,42	39 494,00
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53312	68:20:3814002:116	750	56,42	42 315,00
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53316	68:20:3814002:12	745	56,42	42 032,90
53317	68:20:3814002:120	495	56,42	27 927,90
53318	68:20:3814002:121	500	56,42	28 210,00
53319	68:20:3814002:122	498	56,42	28 097,16
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53333	68:20:3814002:135	500	56,42	28 210,00
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53337	68:20:3814002:139	601	56,42	33 908,42
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53340	68:20:3814002:141	400	56,42	22 568,00
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53343	68:20:3814002:144	500	56,42	28 210,00
53344	68:20:3814002:145	518	56,42	29 225,56
53345	68:20:3814002:146	500	56,42	28 210,00
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53348	68:20:3814002:149	482	56,42	27 194,44
53349	68:20:3814002:15	700	56,42	39 494,00
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53351	68:20:3814002:151	648	56,42	36 560,16
53352	68:20:3814002:16	500	56,42	28 210,00
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53354	68:20:3814002:18	700	56,42	39 494,00
53355	68:20:3814002:19	900	56,42	50 778,00
53356	68:20:3814002:198	900	56,42	50 778,00
53357	68:20:3814002:2	495	56,42	27 927,90
53358	68:20:3814002:20	750	56,42	42 315,00
53359	68:20:3814002:202	750	56,42	42 315,00
53360	68:20:3814002:21	500	56,42	28 210,00
53361	68:20:3814002:22	750	56,42	42 315,00
53362	68:20:3814002:23	250	56,42	14 105,00
53363	68:20:3814002:24	750	56,42	42 315,00
53364	68:20:3814002:25	750	56,42	42 315,00

53365	68:20:3814002:26	750	56,42	42 315,00
53366	68:20:3814002:27	500	56,42	28 210,00
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53368	68:20:3814002:29	700	56,42	39 494,00
53369	68:20:3814002:3	766	56,42	43 217,72
53370	68:20:3814002:30	500	56,42	28 210,00
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53373	68:20:3814002:317	398	56,42	22 455,16
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53375	68:20:3814002:33	500	56,42	28 210,00
53376	68:20:3814002:34	500	56,42	28 210,00
53377	68:20:3814002:35	500	56,42	28 210,00
53378	68:20:3814002:36	500	56,42	28 210,00
53379	68:20:3814002:37	700	56,42	39 494,00
53380	68:20:3814002:38	500	56,42	28 210,00
53381	68:20:3814002:39	500	56,42	28 210,00
53382	68:20:3814002:4	500	56,42	28 210,00
53383	68:20:3814002:40	500	56,42	28 210,00
53384	68:20:3814002:41	700	56,42	39 494,00
53385	68:20:3814002:42	500	56,42	28 210,00
53386	68:20:3814002:43	500	56,42	28 210,00
53387	68:20:3814002:44	500	56,42	28 210,00
53388	68:20:3814002:45	500	56,42	28 210,00
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53390	68:20:3814002:47	492	56,42	27 758,64
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53393	68:20:3814002:5	540	56,42	30 466,80
53394	68:20:3814002:50	500	56,42	28 210,00
53395	68:20:3814002:51	518	56,42	29 225,56
53396	68:20:3814002:52	500	56,42	28 210,00
53397	68:20:3814002:53	534	56,42	30 128,28
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53399	68:20:3814002:55	500	56,42	28 210,00
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53401	68:20:3814002:57	520	56,42	29 338,40
53402	68:20:3814002:58	500	56,42	28 210,00
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53404	68:20:3814002:6	542	56,42	30 579,64
53405	68:20:3814002:60	500	56,42	28 210,00
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53407	68:20:3814002:62	500	56,42	28 210,00
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53410	68:20:3814002:65	500	56,42	28 210,00
53411	68:20:3814002:66	500	56,42	28 210,00
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53413	68:20:3814002:68	500	56,42	28 210,00
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53415	68:20:3814002:7	750	56,42	42 315,00
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53418	68:20:3814002:72	500	56,42	28 210,00
53419	68:20:3814002:73	558	56,42	31 482,36
53420	68:20:3814002:74	500	56,42	28 210,00
53421	68:20:3814002:75	482	56,42	27 194,44
53422	68:20:3814002:76	600	56,42	33 852,00
53423	68:20:3814002:77	600	56,42	33 852,00
53424	68:20:3814002:78	700	56,42	39 494,00
53425	68:20:3814002:79	500	56,42	28 210,00
53426	68:20:3814002:8	500	56,42	28 210,00

53427	68:20:3814002:80	500	56,42	28 210,00
53428	68:20:3814002:81	512	56,42	28 887,04
53429	68:20:3814002:82	500	56,42	28 210,00
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53433	68:20:3814002:86	500	56,42	28 210,00
53434	68:20:3814002:87	990	56,42	55 855,80
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53437	68:20:3814002:9	700	56,42	39 494,00
53438	68:20:3814002:90	750	56,42	42 315,00
53439	68:20:3814002:91	500	56,42	28 210,00
53440	68:20:3814002:92	500	56,42	28 210,00
53441	68:20:3814002:93	700	56,42	39 494,00
53442	68:20:3814002:94	1047	56,42	59 071,74
53443	68:20:3814002:95	500	56,42	28 210,00
53444	68:20:3814002:96	500	56,42	28 210,00
53445	68:20:3814002:97	200	56,42	11 284,00
53446	68:20:3814002:98	700	56,42	39 494,00
53447	68:20:3814002:99	500	56,42	28 210,00
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53457	68:20:3814003:107	613	56,42	34 585,46
53458	68:20:3814003:108	546	56,42	30 805,32
53459	68:20:3814003:109	547	56,42	30 861,74
53460	68:20:3814003:11	756,5	56,42	42 681,73
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53467	68:20:3814003:116	704	56,42	39 719,68
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53471	68:20:3814003:12	1153	56,42	65 052,26
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53485	68:20:3814003:132	504	56,42	28 435,68
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53488	68:20:3814003:135	630	56,42	35 544,60

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53495	68:20:3814003:141	1094	56,42	61 723,48
53496	68:20:3814003:142	547	56,42	30 861,74
53497	68:20:3814003:143	497	56,42	28 040,74
53498	68:20:3814003:144	506	56,42	28 548,52
53499	68:20:3814003:145	583	56,42	32 892,86
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53504	68:20:3814003:16	1117	56,42	63 021,14
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53506	68:20:3814003:178	583	56,42	32 892,86
53507	68:20:3814003:18	1110	56,42	62 626,20
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53516	68:20:3814003:26	649	56,42	36 616,58
53517	68:20:3814003:27	583	56,42	32 892,86
53518	68:20:3814003:28	583	56,42	32 892,86
53519	68:20:3814003:29	958	56,42	54 050,36
53520	68:20:3814003:3	503	56,42	28 379,26
53521	68:20:3814003:30	549	56,42	30 974,58
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53525	68:20:3814003:34	781	56,42	44 064,02
53526	68:20:3814003:35	573	56,42	32 328,66
53527	68:20:3814003:36	519	56,42	29 281,98
53528	68:20:3814003:37	471	56,42	26 573,82
53529	68:20:3814003:38	520	56,42	29 338,40
53530	68:20:3814003:39	965	56,42	54 445,30
53531	68:20:3814003:4	1221	56,42	68 888,82
53532	68:20:3814003:40	520	56,42	29 338,40
53533	68:20:3814003:41	988	56,42	55 742,96
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53536	68:20:3814003:44	1201	56,42	67 760,42
53537	68:20:3814003:45	479	56,42	27 025,18
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53539	68:20:3814003:47	551	56,42	31 087,42
53540	68:20:3814003:48	507	56,42	28 604,94
53541	68:20:3814003:49	1051	56,42	59 297,42
53542	68:20:3814003:5	490	56,42	27 645,80
53543	68:20:3814003:50	564	56,42	31 820,88
53544	68:20:3814003:51	532	56,42	30 015,44
53545	68:20:3814003:52	466	56,42	26 291,72
53546	68:20:3814003:53	548	56,42	30 918,16
53547	68:20:3814003:54	511	56,42	28 830,62
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53550	68:20:3814003:57	678	56,42	38 252,76

53551	68:20:3814003:58	500	56,42	28 210,00
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53563	68:20:3814003:69	925	56,42	52 188,50
53564	68:20:3814003:7	795	56,42	44 853,90
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53566	68:20:3814003:71	952	56,42	53 711,84
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53568	68:20:3814003:73	821	56,42	46 320,82
53569	68:20:3814003:74	610	56,42	34 416,20
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53571	68:20:3814003:76	1041	56,42	58 733,22
53572	68:20:3814003:77	660	56,42	37 237,20
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53574	68:20:3814003:79	688	56,42	38 816,96
53575	68:20:3814003:8	1212	56,42	68 381,04
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53578	68:20:3814003:82	590	56,42	33 287,80
53579	68:20:3814003:83	531	56,42	29 959,02
53580	68:20:3814003:84	580	56,42	32 723,60
53581	68:20:3814003:85	552	56,42	31 143,84
53582	68:20:3814003:86	598	56,42	33 739,16
53583	68:20:3814003:87	662	56,42	37 350,04
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53585	68:20:3814003:89	676	56,42	38 139,92
53586	68:20:3814003:9	756,5	56,42	42 681,73
53587	68:20:3814003:90	544	56,42	30 692,48
53588	68:20:3814003:91	694	56,42	39 155,48
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53601	68:20:3814005:101	800	56,42	45 136,00
53602	68:20:3814005:102	590	56,42	33 287,80
53603	68:20:3814005:103	750	56,42	42 315,00
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53605	68:20:3814005:105	700	56,42	39 494,00
53606	68:20:3814005:106	13500	56,42	761 670,00
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53608	68:20:3814005:11	716	56,42	40 396,72
53609	68:20:3814005:12	700	56,42	39 494,00
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53611	68:20:3814005:131	800	56,42	45 136,00
53612	68:20:3814005:14	750	56,42	42 315,00

53613	68:20:3814005:15	750	56,42	42 315,00
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53615	68:20:3814005:17	625	56,42	35 262,50
53616	68:20:3814005:18	660	56,42	37 237,20
53617	68:20:3814005:19	600	56,42	33 852,00
53618	68:20:3814005:2	759	56,42	42 822,78
53619	68:20:3814005:20	680	56,42	38 365,60
53620	68:20:3814005:21	1000	56,42	56 420,00
53621	68:20:3814005:22	600	56,42	33 852,00
53622	68:20:3814005:23	900	56,42	50 778,00
53623	68:20:3814005:24	700	56,42	39 494,00
53624	68:20:3814005:25	750	56,42	42 315,00
53625	68:20:3814005:26	768	56,42	43 330,56
53626	68:20:3814005:27	900	56,42	50 778,00
53627	68:20:3814005:28	600	56,42	33 852,00
53628	68:20:3814005:29	730	56,42	41 186,60
53629	68:20:3814005:3	736	56,42	41 525,12
53630	68:20:3814005:30	625	56,42	35 262,50
53631	68:20:3814005:31	650	56,42	36 673,00
53632	68:20:3814005:32	800	56,42	45 136,00
53633	68:20:3814005:33	625	56,42	35 262,50
53634	68:20:3814005:34	625	56,42	35 262,50
53635	68:20:3814005:35	625	56,42	35 262,50
53636	68:20:3814005:36	700	56,42	39 494,00
53637	68:20:3814005:37	625	56,42	35 262,50
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53639	68:20:3814005:39	700	56,42	39 494,00
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53643	68:20:3814005:42	660	56,42	37 237,20
53644	68:20:3814005:43	600	56,42	33 852,00
53645	68:20:3814005:44	590	56,42	33 287,80
53646	68:20:3814005:45	649	56,42	36 616,58
53647	68:20:3814005:46	690	56,42	38 929,80
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53650	68:20:3814005:49	580	56,42	32 723,60
53651	68:20:3814005:5	1000	56,42	56 420,00
53652	68:20:3814005:50	600	56,42	33 852,00
53653	68:20:3814005:51	620	56,42	34 980,40
53654	68:20:3814005:52	650	56,42	36 673,00
53655	68:20:3814005:53	580	56,42	32 723,60
53656	68:20:3814005:54	980	56,42	55 291,60
53657	68:20:3814005:55	650	56,42	36 673,00
53658	68:20:3814005:56	530	56,42	29 902,60
53659	68:20:3814005:57	630	56,42	35 544,60
53660	68:20:3814005:58	670	56,42	37 801,40
53661	68:20:3814005:59	600	56,42	33 852,00
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53663	68:20:3814005:60	620	56,42	34 980,40
53664	68:20:3814005:61	580	56,42	32 723,60
53665	68:20:3814005:62	580	56,42	32 723,60
53666	68:20:3814005:63	550	56,42	31 031,00
53667	68:20:3814005:64	590	56,42	33 287,80
53668	68:20:3814005:65	450	56,42	25 389,00
53669	68:20:3814005:66	820	56,42	46 264,40
53670	68:20:3814005:67	1000	56,42	56 420,00
53671	68:20:3814005:68	870	56,42	49 085,40
53672	68:20:3814005:69	500	56,42	28 210,00
53673	68:20:3814005:7	680	56,42	38 365,60
53674	68:20:3814005:70	1000	56,42	56 420,00

53675	68:20:3814005:71	600	56,42	33 852,00
53676	68:20:3814005:72	851	56,42	48 013,42
53677	68:20:3814005:73	750	56,42	42 315,00
53678	68:20:3814005:74	764	56,42	43 104,88
53679	68:20:3814005:75	610	56,42	34 416,20
53680	68:20:3814005:76	750	56,42	42 315,00
53681	68:20:3814005:77	720	56,42	40 622,40
53682	68:20:3814005:78	570	56,42	32 159,40
53683	68:20:3814005:79	600	56,42	33 852,00
53684	68:20:3814005:8	680	56,42	38 365,60
53685	68:20:3814005:80	700	56,42	39 494,00
53686	68:20:3814005:81	1000	56,42	56 420,00
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53689	68:20:3814005:84	800	56,42	45 136,00
53690	68:20:3814005:85	955	56,42	53 881,10
53691	68:20:3814005:86	800	56,42	45 136,00
53692	68:20:3814005:87	800	56,42	45 136,00
53693	68:20:3814005:88	881	56,42	49 706,02
53694	68:20:3814005:89	900	56,42	50 778,00
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53696	68:20:3814005:90	550	56,42	31 031,00
53697	68:20:3814005:91	660	56,42	37 237,20
53698	68:20:3814005:92	756	56,42	42 653,52
53699	68:20:3814005:93	770	56,42	43 443,40
53700	68:20:3814005:94	770	56,42	43 443,40
53701	68:20:3814005:95	770	56,42	43 443,40
53702	68:20:3814005:96	800	56,42	45 136,00
53703	68:20:3814005:97	710	56,42	40 058,20
53704	68:20:3814005:98	800	56,42	45 136,00
53705	68:20:3814005:99	600	56,42	33 852,00
53706	68:20:3814006:1	566	56,42	31 933,72
53707	68:20:3814006:10	688	56,42	38 816,96
53708	68:20:3814006:100	682	56,42	38 478,44
53709	68:20:3814006:101	527	56,42	29 733,34
53710	68:20:3814006:102	600	56,42	33 852,00
53711	68:20:3814006:103	712	56,42	40 171,04
53712	68:20:3814006:104	758	56,42	42 766,36
53713	68:20:3814006:105	826	56,42	46 602,92
53714	68:20:3814006:106	720	56,42	40 622,40
53715	68:20:3814006:107	604	56,42	34 077,68
53716	68:20:3814006:108	682	56,42	38 478,44
53717	68:20:3814006:109	527	56,42	29 733,34
53718	68:20:3814006:11	720	56,42	40 622,40
53719	68:20:3814006:110	600	56,42	33 852,00
53720	68:20:3814006:111	700	56,42	39 494,00
53721	68:20:3814006:112	601	56,42	33 908,42
53722	68:20:3814006:113	768	56,42	43 330,56
53723	68:20:3814006:114	604	56,42	34 077,68
53724	68:20:3814006:115	720	56,42	40 622,40
53725	68:20:3814006:116	682	56,42	38 478,44
53726	68:20:3814006:117	527	56,42	29 733,34
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53736	68:20:3814006:150	576	56,42	32 497,92

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53743	68:20:3814006:21	666	56,42	37 575,72
53744	68:20:3814006:22	736	56,42	41 525,12
53745	68:20:3814006:23	634	56,42	35 770,28
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54219	68:20:3814010:278	600	52,34	31 404,00
54220	68:20:3814010:279	600	52,34	31 404,00
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54222	68:20:3814010:280	600	52,34	31 404,00
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54382	68:20:3814010:89	597	52,34	31 246,98
54383	68:20:3814010:9	600	52,34	31 404,00
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54386	68:20:3814010:92	600	52,34	31 404,00
54387	68:20:3814010:93	600	52,34	31 404,00
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54389	68:20:3814010:95	600	52,34	31 404,00
54390	68:20:3814010:96	520	52,34	27 216,80
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54403	68:20:3814011:107	730	52,34	38 208,20
54404	68:20:3814011:108	754	52,34	39 464,36
54405	68:20:3814011:109	729	52,34	38 155,86
54406	68:20:3814011:11	615	52,34	32 189,10
54407	68:20:3814011:110	675	52,34	35 329,50
54408	68:20:3814011:111	680	52,34	35 591,20
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54410	68:20:3814011:113	680	52,34	35 591,20
54411	68:20:3814011:114	740	52,34	38 731,60
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54418	68:20:3814011:120	660	52,34	34 544,40

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54420	68:20:3814011:122	690	52,34	36 114,60
54421	68:20:3814011:123	770	52,34	40 301,80
54422	68:20:3814011:124	780	52,34	40 825,20
54423	68:20:3814011:125	800	52,34	41 872,00
54424	68:20:3814011:126	765	52,34	40 040,10
54425	68:20:3814011:127	620	52,34	32 450,80
54426	68:20:3814011:128	450	52,34	23 553,00
54427	68:20:3814011:129	750	52,34	39 255,00
54428	68:20:3814011:13	400	52,34	20 936,00
54429	68:20:3814011:130	726	52,34	37 998,84
54430	68:20:3814011:131	726	52,34	37 998,84
54431	68:20:3814011:132	726	52,34	37 998,84
54432	68:20:3814011:133	726	52,34	37 998,84
54433	68:20:3814011:134	726	52,34	37 998,84
54434	68:20:3814011:135	700	52,34	36 638,00
54435	68:20:3814011:136	700	52,34	36 638,00
54436	68:20:3814011:137	700	52,34	36 638,00
54437	68:20:3814011:138	700	52,34	36 638,00
54438	68:20:3814011:139	600	52,34	31 404,00
54439	68:20:3814011:14	600	52,34	31 404,00
54440	68:20:3814011:140	600	52,34	31 404,00
54441	68:20:3814011:141	750	52,34	39 255,00
54442	68:20:3814011:142	640	52,34	33 497,60
54443	68:20:3814011:143	650	52,34	34 021,00
54444	68:20:3814011:144	650	52,34	34 021,00
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54446	68:20:3814011:146	600	52,34	31 404,00
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54448	68:20:3814011:148	573	52,34	29 990,82
54449	68:20:3814011:149	644	52,34	33 706,96
54450	68:20:3814011:15	658	52,34	34 439,72
54451	68:20:3814011:150	410	52,34	21 459,40
54452	68:20:3814011:151	606	52,34	31 718,04
54453	68:20:3814011:152	735	52,34	38 469,90
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54461	68:20:3814011:16	607	52,34	31 770,38
54462	68:20:3814011:17	400	52,34	20 936,00
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54466	68:20:3814011:20	500	52,34	26 170,00
54467	68:20:3814011:21	600	52,34	31 404,00
54468	68:20:3814011:22	830	52,34	43 442,20
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54471	68:20:3814011:23	700	52,34	36 638,00
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54474	68:20:3814011:26	600	52,34	31 404,00
54475	68:20:3814011:27	1000	52,34	52 340,00
54476	68:20:3814011:28	500	52,34	26 170,00
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54481	68:20:3814011:32	540	52,34	28 263,60
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54487	68:20:3814011:37	600	52,34	31 404,00
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54490	68:20:3814011:4	641	52,34	33 549,94
54491	68:20:3814011:40	600	52,34	31 404,00
54492	68:20:3814011:41	600	52,34	31 404,00
54493	68:20:3814011:42	600	52,34	31 404,00
54494	68:20:3814011:43	600	52,34	31 404,00
54495	68:20:3814011:44	600	52,34	31 404,00
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54497	68:20:3814011:46	600	52,34	31 404,00
54498	68:20:3814011:47	600	52,34	31 404,00
54499	68:20:3814011:48	600	52,34	31 404,00
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54503	68:20:3814011:51	300	52,34	15 702,00
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54507	68:20:3814011:55	660	52,34	34 544,40
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54512	68:20:3814011:6	640	52,34	33 497,60
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54515	68:20:3814011:62	660	52,34	34 544,40
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54518	68:20:3814011:65	600	52,34	31 404,00
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54521	68:20:3814011:68	595	52,34	31 142,30
54522	68:20:3814011:69	600	52,34	31 404,00
54523	68:20:3814011:7	600	52,34	31 404,00
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54525	68:20:3814011:71	750	52,34	39 255,00
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54542	68:20:3814011:87	600	52,34	31 404,00

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54571	68:20:3814012:112	657	50,41	33 119,37
54572	68:20:3814012:113	646	50,41	32 564,86
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54594	68:20:3814012:133	642	50,41	32 363,22
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54665	68:20:3814012:2	653	50,41	32 917,73
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54676	68:20:3814012:23	666	50,41	33 573,06
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54679	68:20:3814012:26	640	50,41	32 262,40
54680	68:20:3814012:27	640	50,41	32 262,40
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54682	68:20:3814012:29	662	50,41	33 371,42
54683	68:20:3814012:297	640	50,41	32 262,40
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54685	68:20:3814012:30	640	50,41	32 262,40
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54687	68:20:3814012:32	640	50,41	32 262,40
54688	68:20:3814012:33	640	50,41	32 262,40
54689	68:20:3814012:34	640	50,41	32 262,40
54690	68:20:3814012:35	640	50,41	32 262,40
54691	68:20:3814012:36	640	50,41	32 262,40
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54695	68:20:3814012:4	640	50,41	32 262,40
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54701	68:20:3814012:45	640	50,41	32 262,40
54702	68:20:3814012:46	640	50,41	32 262,40
54703	68:20:3814012:47	640	50,41	32 262,40
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54709	68:20:3814012:52	640	50,41	32 262,40
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54775	68:20:3814013:22	978	50,41	49 300,98
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54781	68:20:3814013:3	846	50,41	42 646,86
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54815	68:20:3814013:70	600	50,41	30 246,00
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54825	68:20:3814014:101	522	50,41	26 314,02
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54999	68:20:3814015:10	522	56,42	29 451,24
55000	68:20:3814015:100	500	56,42	28 210,00
55001	68:20:3814015:101	500	56,42	28 210,00
55002	68:20:3814015:102	500	56,42	28 210,00
55003	68:20:3814015:103	500	56,42	28 210,00
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55010	68:20:3814015:11	486	56,42	27 420,12
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55033	68:20:3814015:130	500	56,42	28 210,00
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55038	68:20:3814015:135	486	56,42	27 420,12

55039	68:20:3814015:136	500	56,42	28 210,00
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55234	68:20:3814015:311	500	56,42	28 210,00
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55316	68:20:3814015:386	632	56,42	35 657,44
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55320	68:20:3814015:39	625	56,42	35 262,50
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55337	68:20:3814015:43	524	56,42	29 564,08
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55354	68:20:3814015:57	500	56,42	28 210,00
55355	68:20:3814015:577	500	56,42	28 210,00
55356	68:20:3814015:58	500	56,42	28 210,00
55357	68:20:3814015:59	400	56,42	22 568,00
55358	68:20:3814015:6	500	56,42	28 210,00
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55362	68:20:3814015:63	500	56,42	28 210,00
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55365	68:20:3814015:66	500	56,42	28 210,00
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55380	68:20:3814015:77	500	56,42	28 210,00
55381	68:20:3814015:78	500	56,42	28 210,00
55382	68:20:3814015:79	475	56,42	26 799,50
55383	68:20:3814015:8	500	56,42	28 210,00
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55399	68:20:3814015:94	500	56,42	28 210,00
55400	68:20:3814015:95	500	56,42	28 210,00
55401	68:20:3814015:96	500	56,42	28 210,00
55402	68:20:3814015:97	500	56,42	28 210,00
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55417	68:20:3814016:11	623	52,34	32 607,82
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55421	68:20:3814016:113	600	52,34	31 404,00
55422	68:20:3814016:114	600	52,34	31 404,00
55423	68:20:3814016:115	600	52,34	31 404,00
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55441	68:20:3814016:131	600	52,34	31 404,00
55442	68:20:3814016:132	600	52,34	31 404,00
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55444	68:20:3814016:134	600	52,34	31 404,00
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55446	68:20:3814016:136	600	52,34	31 404,00
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55448	68:20:3814016:138	600	52,34	31 404,00
55449	68:20:3814016:139	695	52,34	36 376,30
55450	68:20:3814016:14	607	52,34	31 770,38
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55454	68:20:3814016:143	600	52,34	31 404,00
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55465	68:20:3814016:153	600	52,34	31 404,00
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55467	68:20:3814016:155	600	52,34	31 404,00
55468	68:20:3814016:156	732	52,34	38 312,88
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55473	68:20:3814016:161	624	52,34	32 660,16
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55476	68:20:3814016:164	600	52,34	31 404,00
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55492	68:20:3814016:179	600	52,34	31 404,00
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55496	68:20:3814016:182	600	52,34	31 404,00
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55500	68:20:3814016:186	600	52,34	31 404,00
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55502	68:20:3814016:188	600	52,34	31 404,00
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55505	68:20:3814016:190	600	52,34	31 404,00
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55516	68:20:3814016:20	600	52,34	31 404,00
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55518	68:20:3814016:201	600	52,34	31 404,00
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55523	68:20:3814016:206	600	52,34	31 404,00
55524	68:20:3814016:207	600	52,34	31 404,00
55525	68:20:3814016:208	600	52,34	31 404,00
55526	68:20:3814016:209	600	52,34	31 404,00
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55548	68:20:3814016:229	610	52,34	31 927,40
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55551	68:20:3814016:231	706	52,34	36 952,04
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55558	68:20:3814016:238	600	52,34	31 404,00
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55560	68:20:3814016:24	600	52,34	31 404,00
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55570	68:20:3814016:249	867	52,34	45 378,78
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55588	68:20:3814016:375	600	52,34	31 404,00
55589	68:20:3814016:38	730	52,34	38 208,20
55590	68:20:3814016:39	600	52,34	31 404,00
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55593	68:20:3814016:41	600	52,34	31 404,00
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55595	68:20:3814016:43	600	52,34	31 404,00
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55603	68:20:3814016:50	600	52,34	31 404,00
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55617	68:20:3814016:63	600	52,34	31 404,00
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55619	68:20:3814016:65	600	52,34	31 404,00
55620	68:20:3814016:66	600	52,34	31 404,00
55621	68:20:3814016:67	588	52,34	30 775,92
55622	68:20:3814016:68	940	52,34	49 199,60
55623	68:20:3814016:69	600	52,34	31 404,00
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55632	68:20:3814016:77	610	52,34	31 927,40
55633	68:20:3814016:78	600	52,34	31 404,00
55634	68:20:3814016:79	600	52,34	31 404,00
55635	68:20:3814016:8	628	52,34	32 869,52
55636	68:20:3814016:80	600	52,34	31 404,00
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55638	68:20:3814016:82	600	52,34	31 404,00
55639	68:20:3814016:83	600	52,34	31 404,00
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55644	68:20:3814016:88	600	52,34	31 404,00
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55646	68:20:3814016:9	609	52,34	31 875,06
55647	68:20:3814016:90	600	52,34	31 404,00
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55650	68:20:3814016:93	600	52,34	31 404,00
55651	68:20:3814016:94	640	52,34	33 497,60
55652	68:20:3814016:95	600	52,34	31 404,00
55653	68:20:3814016:96	600	52,34	31 404,00
55654	68:20:3814016:97	600	52,34	31 404,00
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55658	68:20:3814017:10	535	56,42	30 184,70

55659	68:20:3814017:100	600	56,42	33 852,00
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55661	68:20:3814017:102	600	56,42	33 852,00
55662	68:20:3814017:103	600	56,42	33 852,00
55663	68:20:3814017:104	573	56,42	32 328,66
55664	68:20:3814017:105	582	56,42	32 836,44
55665	68:20:3814017:106	600	56,42	33 852,00
55666	68:20:3814017:107	600	56,42	33 852,00
55667	68:20:3814017:108	600	56,42	33 852,00
55668	68:20:3814017:109	600	56,42	33 852,00
55669	68:20:3814017:11	418	56,42	23 583,56
55670	68:20:3814017:110	600	56,42	33 852,00
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55672	68:20:3814017:113	617	56,42	34 811,14
55673	68:20:3814017:114	600	56,42	33 852,00
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55675	68:20:3814017:116	600	56,42	33 852,00
55676	68:20:3814017:117	600	56,42	33 852,00
55677	68:20:3814017:118	600	56,42	33 852,00
55678	68:20:3814017:119	600	56,42	33 852,00
55679	68:20:3814017:12	540	56,42	30 466,80
55680	68:20:3814017:122	600	56,42	33 852,00
55681	68:20:3814017:123	600	56,42	33 852,00
55682	68:20:3814017:124	600	56,42	33 852,00
55683	68:20:3814017:125	981	56,42	55 348,02
55684	68:20:3814017:126	600	56,42	33 852,00
55685	68:20:3814017:127	600	56,42	33 852,00
55686	68:20:3814017:129	760	56,42	42 879,20
55687	68:20:3814017:13	497	56,42	28 040,74
55688	68:20:3814017:130	600	56,42	33 852,00
55689	68:20:3814017:131	559	56,42	31 538,78
55690	68:20:3814017:132	800	56,42	45 136,00
55691	68:20:3814017:134	600	56,42	33 852,00
55692	68:20:3814017:135	600	56,42	33 852,00
55693	68:20:3814017:136	600	56,42	33 852,00
55694	68:20:3814017:137	800	56,42	45 136,00
55695	68:20:3814017:138	800	56,42	45 136,00
55696	68:20:3814017:139	800	56,42	45 136,00
55697	68:20:3814017:14	528	56,42	29 789,76
55698	68:20:3814017:140	800	56,42	45 136,00
55699	68:20:3814017:142	800	56,42	45 136,00
55700	68:20:3814017:143	808	56,42	45 587,36
55701	68:20:3814017:145	800	56,42	45 136,00
55702	68:20:3814017:146	840	56,42	47 392,80
55703	68:20:3814017:147	866	56,42	48 859,72
55704	68:20:3814017:148	860	56,42	48 521,20
55705	68:20:3814017:149	860	56,42	48 521,20
55706	68:20:3814017:15	486	56,42	27 420,12
55707	68:20:3814017:150	860	56,42	48 521,20
55708	68:20:3814017:152	860	56,42	48 521,20
55709	68:20:3814017:153	800	56,42	45 136,00
55710	68:20:3814017:154	575	56,42	32 441,50
55711	68:20:3814017:155	396	56,42	22 342,32
55712	68:20:3814017:156	600	56,42	33 852,00
55713	68:20:3814017:158	800	56,42	45 136,00
55714	68:20:3814017:16	558	56,42	31 482,36
55715	68:20:3814017:160	860	56,42	48 521,20
55716	68:20:3814017:161	988	56,42	55 742,96
55717	68:20:3814017:162	600	56,42	33 852,00
55718	68:20:3814017:163	600	56,42	33 852,00
55719	68:20:3814017:164	600	56,42	33 852,00
55720	68:20:3814017:165	600	56,42	33 852,00

55721	68:20:3814017:166	600	56,42	33 852,00
55722	68:20:3814017:167	1075	56,42	60 651,50
55723	68:20:3814017:169	600	56,42	33 852,00
55724	68:20:3814017:17	563	56,42	31 764,46
55725	68:20:3814017:170	581	56,42	32 780,02
55726	68:20:3814017:171	790	56,42	44 571,80
55727	68:20:3814017:172	1176	56,42	66 349,92
55728	68:20:3814017:173	1088	56,42	61 384,96
55729	68:20:3814017:174	606	56,42	34 190,52
55730	68:20:3814017:175	850	56,42	47 957,00
55731	68:20:3814017:176	1195	56,42	67 421,90
55732	68:20:3814017:177	600	56,42	33 852,00
55733	68:20:3814017:178	600	56,42	33 852,00
55734	68:20:3814017:179	800	56,42	45 136,00
55735	68:20:3814017:18	566	56,42	31 933,72
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55737	68:20:3814017:181	6000	56,42	338 520,00
55738	68:20:3814017:182	600	56,42	33 852,00
55739	68:20:3814017:183	600	56,42	33 852,00
55740	68:20:3814017:184	523	56,42	29 507,66
55741	68:20:3814017:185	600	56,42	33 852,00
55742	68:20:3814017:187	600	56,42	33 852,00
55743	68:20:3814017:188	600	56,42	33 852,00
55744	68:20:3814017:189	498,5	56,42	28 125,37
55745	68:20:3814017:19	606	56,42	34 190,52
55746	68:20:3814017:190	630	56,42	35 544,60
55747	68:20:3814017:191	600	56,42	33 852,00
55748	68:20:3814017:192	600	56,42	33 852,00
55749	68:20:3814017:193	544	56,42	30 692,48
55750	68:20:3814017:194	484	56,42	27 307,28
55751	68:20:3814017:195	600	56,42	33 852,00
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55753	68:20:3814017:197	484	56,42	27 307,28
55754	68:20:3814017:198	600	56,42	33 852,00
55755	68:20:3814017:199	600	56,42	33 852,00
55756	68:20:3814017:2	580	56,42	32 723,60
55757	68:20:3814017:20	560	56,42	31 595,20
55758	68:20:3814017:200	600	56,42	33 852,00
55759	68:20:3814017:201	600	56,42	33 852,00
55760	68:20:3814017:202	600	56,42	33 852,00
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55762	68:20:3814017:204	600	56,42	33 852,00
55763	68:20:3814017:205	600	56,42	33 852,00
55764	68:20:3814017:206	662	56,42	37 350,04
55765	68:20:3814017:207	484	56,42	27 307,28
55766	68:20:3814017:208	600	56,42	33 852,00
55767	68:20:3814017:209	600	56,42	33 852,00
55768	68:20:3814017:21	600	56,42	33 852,00
55769	68:20:3814017:210	600	56,42	33 852,00
55770	68:20:3814017:211	600	56,42	33 852,00
55771	68:20:3814017:212	600	56,42	33 852,00
55772	68:20:3814017:213	600	56,42	33 852,00
55773	68:20:3814017:214	600	56,42	33 852,00
55774	68:20:3814017:215	600	56,42	33 852,00
55775	68:20:3814017:216	600	56,42	33 852,00
55776	68:20:3814017:217	600	56,42	33 852,00
55777	68:20:3814017:218	484	56,42	27 307,28
55778	68:20:3814017:219	600	56,42	33 852,00
55779	68:20:3814017:22	600	56,42	33 852,00
55780	68:20:3814017:220	538	56,42	30 353,96
55781	68:20:3814017:221	484	56,42	27 307,28
55782	68:20:3814017:222	600	56,42	33 852,00

55783	68:20:3814017:223	600	56,42	33 852,00
55784	68:20:3814017:224	600	56,42	33 852,00
55785	68:20:3814017:225	600	56,42	33 852,00
55786	68:20:3814017:226	520	56,42	29 338,40
55787	68:20:3814017:227	600	56,42	33 852,00
55788	68:20:3814017:228	600	56,42	33 852,00
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55790	68:20:3814017:230	600	56,42	33 852,00
55791	68:20:3814017:231	600	56,42	33 852,00
55792	68:20:3814017:232	600	56,42	33 852,00
55793	68:20:3814017:233	600	56,42	33 852,00
55794	68:20:3814017:234	484	56,42	27 307,28
55795	68:20:3814017:235	600	56,42	33 852,00
55796	68:20:3814017:236	600	56,42	33 852,00
55797	68:20:3814017:237	484	56,42	27 307,28
55798	68:20:3814017:238	600	56,42	33 852,00
55799	68:20:3814017:239	600	56,42	33 852,00
55800	68:20:3814017:24	600	56,42	33 852,00
55801	68:20:3814017:240	600	56,42	33 852,00
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55803	68:20:3814017:242	600	56,42	33 852,00
55804	68:20:3814017:243	569	56,42	32 102,98
55805	68:20:3814017:244	555	56,42	31 313,10
55806	68:20:3814017:245	600	56,42	33 852,00
55807	68:20:3814017:246	600	56,42	33 852,00
55808	68:20:3814017:25	600	56,42	33 852,00
55809	68:20:3814017:26	600	56,42	33 852,00
55810	68:20:3814017:27	600	56,42	33 852,00
55811	68:20:3814017:270	600	56,42	33 852,00
55812	68:20:3814017:286	559	56,42	31 538,78
55813	68:20:3814017:288	585	56,42	33 005,70
55814	68:20:3814017:29	650	56,42	36 673,00
55815	68:20:3814017:295	600	56,42	33 852,00
55816	68:20:3814017:3	538	56,42	30 353,96
55817	68:20:3814017:30	915	56,42	51 624,30
55818	68:20:3814017:31	995	56,42	56 137,90
55819	68:20:3814017:32	1089	56,42	61 441,38
55820	68:20:3814017:321	484	56,42	27 307,28
55821	68:20:3814017:322	555	56,42	31 313,10
55822	68:20:3814017:323	561	56,42	31 651,62
55823	68:20:3814017:324	600	56,42	33 852,00
55824	68:20:3814017:325	357	56,42	20 141,94
55825	68:20:3814017:326	660	56,42	37 237,20
55826	68:20:3814017:327	412	56,42	23 245,04
55827	68:20:3814017:328	600	56,42	33 852,00
55828	68:20:3814017:329	600	56,42	33 852,00
55829	68:20:3814017:33	1158	56,42	65 334,36
55830	68:20:3814017:331	600	56,42	33 852,00
55831	68:20:3814017:332	518	56,42	29 225,56
55832	68:20:3814017:335	484	56,42	27 307,28
55833	68:20:3814017:338	600	56,42	33 852,00
55834	68:20:3814017:34	639	56,42	36 052,38
55835	68:20:3814017:340	600	56,42	33 852,00
55836	68:20:3814017:342	600	56,42	33 852,00
55837	68:20:3814017:347	600	56,42	33 852,00
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55840	68:20:3814017:350	600	56,42	33 852,00
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55845	68:20:3814017:355	600	56,42	33 852,00
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55852	68:20:3814017:362	600	56,42	33 852,00
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55860	68:20:3814017:374	600	56,42	33 852,00
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55864	68:20:3814017:379	600	56,42	33 852,00
55865	68:20:3814017:381	600	56,42	33 852,00
55866	68:20:3814017:382	600	56,42	33 852,00
55867	68:20:3814017:383	600	56,42	33 852,00
55868	68:20:3814017:384	484	56,42	27 307,28
55869	68:20:3814017:386	600	56,42	33 852,00
55870	68:20:3814017:387	600	56,42	33 852,00
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55872	68:20:3814017:4	507	56,42	28 604,94
55873	68:20:3814017:40	660	56,42	37 237,20
55874	68:20:3814017:41	632	56,42	35 657,44
55875	68:20:3814017:42	600	56,42	33 852,00
55876	68:20:3814017:43	600	56,42	33 852,00
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55880	68:20:3814017:47	600	56,42	33 852,00
55881	68:20:3814017:48	600	56,42	33 852,00
55882	68:20:3814017:49	600	56,42	33 852,00
55883	68:20:3814017:5	572	56,42	32 272,24
55884	68:20:3814017:50	600	56,42	33 852,00
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55889	68:20:3814017:53	600	56,42	33 852,00
55890	68:20:3814017:54	600	56,42	33 852,00
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55893	68:20:3814017:58	820	56,42	46 264,40
55894	68:20:3814017:59	600	56,42	33 852,00
55895	68:20:3814017:6	549	56,42	30 974,58
55896	68:20:3814017:60	612	56,42	34 529,04
55897	68:20:3814017:61	600	56,42	33 852,00
55898	68:20:3814017:62	600	56,42	33 852,00
55899	68:20:3814017:63	600	56,42	33 852,00
55900	68:20:3814017:64	600	56,42	33 852,00
55901	68:20:3814017:65	600	56,42	33 852,00
55902	68:20:3814017:66	600	56,42	33 852,00
55903	68:20:3814017:67	600	56,42	33 852,00
55904	68:20:3814017:68	600	56,42	33 852,00
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55906	68:20:3814017:7	552	56,42	31 143,84

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55908	68:20:3814017:71	600	56,42	33 852,00
55909	68:20:3814017:72	600	56,42	33 852,00
55910	68:20:3814017:73	600	56,42	33 852,00
55911	68:20:3814017:74	583	56,42	32 892,86
55912	68:20:3814017:75	586	56,42	33 062,12
55913	68:20:3814017:77	600	56,42	33 852,00
55914	68:20:3814017:78	600	56,42	33 852,00
55915	68:20:3814017:8	580	56,42	32 723,60
55916	68:20:3814017:80	600	56,42	33 852,00
55917	68:20:3814017:81	600	56,42	33 852,00
55918	68:20:3814017:82	1131	56,42	63 811,02
55919	68:20:3814017:83	600	56,42	33 852,00
55920	68:20:3814017:84	817	56,42	46 095,14
55921	68:20:3814017:85	600	56,42	33 852,00
55922	68:20:3814017:86	600	56,42	33 852,00
55923	68:20:3814017:87	651	56,42	36 729,42
55924	68:20:3814017:88	600	56,42	33 852,00
55925	68:20:3814017:89	760,74	56,42	42 920,95
55926	68:20:3814017:9	548	56,42	30 918,16
55927	68:20:3814017:90	1071	56,42	60 425,82
55928	68:20:3814017:92	600	56,42	33 852,00
55929	68:20:3814017:93	814	56,42	45 925,88
55930	68:20:3814017:94	600	56,42	33 852,00
55931	68:20:3814017:95	800	56,42	45 136,00
55932	68:20:3814017:96	600	56,42	33 852,00
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55937	68:20:3814018:10	480	50,41	24 196,80
55938	68:20:3814018:11	966	50,41	48 696,06
55939	68:20:3814018:12	506	50,41	25 507,46
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55943	68:20:3814018:2	1030	50,41	51 922,30
55944	68:20:3814018:3	451	50,41	22 734,91
55945	68:20:3814018:4	1023	50,41	51 569,43
55946	68:20:3814018:5	483	50,41	24 348,03
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55949	68:20:3814018:8	1041	50,41	52 476,81
55950	68:20:3814018:9	528	50,41	26 616,48
55951	68:20:3814019:1	460	50,41	23 188,60
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55954	68:20:3814019:12	1370	50,41	69 061,70
55955	68:20:3814019:13	460	50,41	23 188,60
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55958	68:20:3814019:16	1130	50,41	56 963,30
55959	68:20:3814019:17	720	50,41	36 295,20
55960	68:20:3814019:18	470	50,41	23 692,70
55961	68:20:3814019:19	460	50,41	23 188,60
55962	68:20:3814019:2	720	50,41	36 295,20
55963	68:20:3814019:20	460	50,41	23 188,60
55964	68:20:3814019:21	470	50,41	23 692,70
55965	68:20:3814019:22	950	50,41	47 889,50
55966	68:20:3814019:23	450	50,41	22 684,50
55967	68:20:3814019:24	450	50,41	22 684,50
55968	68:20:3814019:25	420	50,41	21 172,20

55969	68:20:3814019:26	500	50,41	25 205,00
55970	68:20:3814019:27	900	50,41	45 369,00
55971	68:20:3814019:28	500	50,41	25 205,00
55972	68:20:3814019:29	460	50,41	23 188,60
55973	68:20:3814019:3	863	50,41	43 503,83
55974	68:20:3814019:30	1910	50,41	96 283,10
55975	68:20:3814019:32	312	56,42	17 603,04
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55982	68:20:3814020:1	771	50,41	38 866,11
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55984	68:20:3814020:11	800	50,41	40 328,00
55985	68:20:3814020:12	800	50,41	40 328,00
55986	68:20:3814020:13	800	50,41	40 328,00
55987	68:20:3814020:14	800	50,41	40 328,00
55988	68:20:3814020:15	800	50,41	40 328,00
55989	68:20:3814020:16	800	50,41	40 328,00
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55992	68:20:3814020:19	800	50,41	40 328,00
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55994	68:20:3814020:20	790	50,41	39 823,90
55995	68:20:3814020:21	761	50,41	38 362,01
55996	68:20:3814020:22	800	50,41	40 328,00
55997	68:20:3814020:23	800	50,41	40 328,00
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56001	68:20:3814020:27	800	50,41	40 328,00
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56003	68:20:3814020:29	800	50,41	40 328,00
56004	68:20:3814020:3	798	50,41	40 227,18
56005	68:20:3814020:30	1100	50,41	55 451,00
56006	68:20:3814020:31	7600	50,41	383 116,00
56007	68:20:3814020:4	800	50,41	40 328,00
56008	68:20:3814020:5	775	50,41	39 067,75
56009	68:20:3814020:6	785	50,41	39 571,85
56010	68:20:3814020:7	800	50,41	40 328,00
56011	68:20:3814020:8	800	50,41	40 328,00
56012	68:20:3814020:9	800	50,41	40 328,00
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56014	68:20:3814021:10	1100	52,34	57 574,00
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56016	68:20:3814021:12	902	52,34	47 210,68
56017	68:20:3814021:13	1100	52,34	57 574,00
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56019	68:20:3814021:15	1107	52,34	57 940,38
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56023	68:20:3814021:188	1100	52,34	57 574,00
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56025	68:20:3814021:2	962	52,34	50 351,08
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56063	68:20:3814022:1	657	56,42	37 067,94
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56068	68:20:3814022:103	490	56,42	27 645,80
56069	68:20:3814022:104	530	56,42	29 902,60
56070	68:20:3814022:105	520	56,42	29 338,40
56071	68:20:3814022:106	560	56,42	31 595,20
56072	68:20:3814022:107	470	56,42	26 517,40
56073	68:20:3814022:108	490	56,42	27 645,80
56074	68:20:3814022:109	512	56,42	28 887,04
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56076	68:20:3814022:110	500	56,42	28 210,00
56077	68:20:3814022:111	480	56,42	27 081,60
56078	68:20:3814022:112	720	56,42	40 622,40
56079	68:20:3814022:113	480	56,42	27 081,60
56080	68:20:3814022:114	460	56,42	25 953,20
56081	68:20:3814022:115	480	56,42	27 081,60
56082	68:20:3814022:116	500	56,42	28 210,00
56083	68:20:3814022:117	4900	56,42	276 458,00
56084	68:20:3814022:118	470	56,42	26 517,40
56085	68:20:3814022:119	460	56,42	25 953,20
56086	68:20:3814022:12	452	56,42	25 501,84
56087	68:20:3814022:120	480	56,42	27 081,60
56088	68:20:3814022:121	520	56,42	29 338,40
56089	68:20:3814022:122	550	56,42	31 031,00
56090	68:20:3814022:123	480	56,42	27 081,60
56091	68:20:3814022:124	480	56,42	27 081,60
56092	68:20:3814022:125	450	56,42	25 389,00

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56094	68:20:3814022:127	460	56,42	25 953,20
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56097	68:20:3814022:13	484	56,42	27 307,28
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56100	68:20:3814022:132	550	56,42	31 031,00
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56103	68:20:3814022:135	510	56,42	28 774,20
56104	68:20:3814022:136	460	56,42	25 953,20
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56107	68:20:3814022:139	490	56,42	27 645,80
56108	68:20:3814022:14	460	56,42	25 953,20
56109	68:20:3814022:140	470	56,42	26 517,40
56110	68:20:3814022:141	480	56,42	27 081,60
56111	68:20:3814022:142	480	56,42	27 081,60
56112	68:20:3814022:143	510	56,42	28 774,20
56113	68:20:3814022:144	720	56,42	40 622,40
56114	68:20:3814022:145	490	56,42	27 645,80
56115	68:20:3814022:146	530	56,42	29 902,60
56116	68:20:3814022:147	650	56,42	36 673,00
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56128	68:20:3814022:158	503	56,42	28 379,26
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56130	68:20:3814022:16	465	56,42	26 235,30
56131	68:20:3814022:160	470	56,42	26 517,40
56132	68:20:3814022:161	470	56,42	26 517,40
56133	68:20:3814022:162	446	56,42	25 163,32
56134	68:20:3814022:163	460	56,42	25 953,20
56135	68:20:3814022:164	420	56,42	23 696,40
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56142	68:20:3814022:170	869	56,42	49 028,98
56143	68:20:3814022:171	537	56,42	30 297,54
56144	68:20:3814022:172	543	56,42	30 636,06
56145	68:20:3814022:173	624	56,42	35 206,08
56146	68:20:3814022:174	788	56,42	44 458,96
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56151	68:20:3814022:179	470	56,42	26 517,40
56152	68:20:3814022:18	449	56,42	25 332,58
56153	68:20:3814022:180	520	56,42	29 338,40
56154	68:20:3814022:181	690	56,42	38 929,80

56155	68:20:3814022:182	490	56,42	27 645,80
56156	68:20:3814022:183	430	56,42	24 260,60
56157	68:20:3814022:184	520	56,42	29 338,40
56158	68:20:3814022:185	490	56,42	27 645,80
56159	68:20:3814022:186	450	56,42	25 389,00
56160	68:20:3814022:187	490	56,42	27 645,80
56161	68:20:3814022:188	520	56,42	29 338,40
56162	68:20:3814022:189	460	56,42	25 953,20
56163	68:20:3814022:19	480	56,42	27 081,60
56164	68:20:3814022:190	470	56,42	26 517,40
56165	68:20:3814022:191	600	56,42	33 852,00
56166	68:20:3814022:192	500	56,42	28 210,00
56167	68:20:3814022:193	430	56,42	24 260,60
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56170	68:20:3814022:196	500	56,42	28 210,00
56171	68:20:3814022:197	510	56,42	28 774,20
56172	68:20:3814022:198	510	56,42	28 774,20
56173	68:20:3814022:199	500	56,42	28 210,00
56174	68:20:3814022:2	480	56,42	27 081,60
56175	68:20:3814022:20	800	56,42	45 136,00
56176	68:20:3814022:200	480	56,42	27 081,60
56177	68:20:3814022:201	480	56,42	27 081,60
56178	68:20:3814022:202	530	56,42	29 902,60
56179	68:20:3814022:203	520	56,42	29 338,40
56180	68:20:3814022:204	473	56,42	26 686,66
56181	68:20:3814022:205	471	56,42	26 573,82
56182	68:20:3814022:206	480	56,42	27 081,60
56183	68:20:3814022:207	480	56,42	27 081,60
56184	68:20:3814022:208	500	56,42	28 210,00
56185	68:20:3814022:209	480	56,42	27 081,60
56186	68:20:3814022:21	453	56,42	25 558,26
56187	68:20:3814022:210	520	56,42	29 338,40
56188	68:20:3814022:211	490	56,42	27 645,80
56189	68:20:3814022:212	490	56,42	27 645,80
56190	68:20:3814022:213	500	56,42	28 210,00
56191	68:20:3814022:214	490	56,42	27 645,80
56192	68:20:3814022:215	510	56,42	28 774,20
56193	68:20:3814022:216	470	56,42	26 517,40
56194	68:20:3814022:217	490	56,42	27 645,80
56195	68:20:3814022:218	560	56,42	31 595,20
56196	68:20:3814022:219	480	56,42	27 081,60
56197	68:20:3814022:22	451	56,42	25 445,42
56198	68:20:3814022:220	480	56,42	27 081,60
56199	68:20:3814022:221	490	56,42	27 645,80
56200	68:20:3814022:222	460	56,42	25 953,20
56201	68:20:3814022:223	470	56,42	26 517,40
56202	68:20:3814022:224	450	56,42	25 389,00
56203	68:20:3814022:225	480	56,42	27 081,60
56204	68:20:3814022:226	570	56,42	32 159,40
56205	68:20:3814022:227	590	56,42	33 287,80
56206	68:20:3814022:228	480	56,42	27 081,60
56207	68:20:3814022:229	480	56,42	27 081,60
56208	68:20:3814022:23	462	56,42	26 066,04
56209	68:20:3814022:230	490	56,42	27 645,80
56210	68:20:3814022:231	470	56,42	26 517,40
56211	68:20:3814022:232	480	56,42	27 081,60
56212	68:20:3814022:233	500	56,42	28 210,00
56213	68:20:3814022:234	500	56,42	28 210,00
56214	68:20:3814022:235	460	56,42	25 953,20
56215	68:20:3814022:236	480	56,42	27 081,60
56216	68:20:3814022:237	490	56,42	27 645,80

56217	68:20:3814022:238	610	56,42	34 416,20
56218	68:20:3814022:239	600	56,42	33 852,00
56219	68:20:3814022:24	450	56,42	25 389,00
56220	68:20:3814022:240	702	56,42	39 606,84
56221	68:20:3814022:241	470	56,42	26 517,40
56222	68:20:3814022:242	480	56,42	27 081,60
56223	68:20:3814022:243	468	56,42	26 404,56
56224	68:20:3814022:244	480	56,42	27 081,60
56225	68:20:3814022:245	490	56,42	27 645,80
56226	68:20:3814022:246	470	56,42	26 517,40
56227	68:20:3814022:247	490	56,42	27 645,80
56228	68:20:3814022:248	450	56,42	25 389,00
56229	68:20:3814022:249	470	56,42	26 517,40
56230	68:20:3814022:25	452	56,42	25 501,84
56231	68:20:3814022:250	560	56,42	31 595,20
56232	68:20:3814022:251	460	56,42	25 953,20
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56234	68:20:3814022:253	470	56,42	26 517,40
56235	68:20:3814022:254	470	56,42	26 517,40
56236	68:20:3814022:255	470	56,42	26 517,40
56237	68:20:3814022:256	470	56,42	26 517,40
56238	68:20:3814022:257	490	56,42	27 645,80
56239	68:20:3814022:258	490	56,42	27 645,80
56240	68:20:3814022:259	470	56,42	26 517,40
56241	68:20:3814022:26	441	56,42	24 881,22
56242	68:20:3814022:260	470	56,42	26 517,40
56243	68:20:3814022:261	470	56,42	26 517,40
56244	68:20:3814022:262	520	56,42	29 338,40
56245	68:20:3814022:263	460	56,42	25 953,20
56246	68:20:3814022:264	460	56,42	25 953,20
56247	68:20:3814022:265	470	56,42	26 517,40
56248	68:20:3814022:266	500	56,42	28 210,00
56249	68:20:3814022:267	490	56,42	27 645,80
56250	68:20:3814022:268	490	56,42	27 645,80
56251	68:20:3814022:269	480	56,42	27 081,60
56252	68:20:3814022:27	460	56,42	25 953,20
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56254	68:20:3814022:271	460	56,42	25 953,20
56255	68:20:3814022:272	460	56,42	25 953,20
56256	68:20:3814022:273	482	56,42	27 194,44
56257	68:20:3814022:274	470	56,42	26 517,40
56258	68:20:3814022:275	480	56,42	27 081,60
56259	68:20:3814022:276	577	56,42	32 554,34
56260	68:20:3814022:277	470	56,42	26 517,40
56261	68:20:3814022:278	480	56,42	27 081,60
56262	68:20:3814022:279	480	56,42	27 081,60
56263	68:20:3814022:28	480	56,42	27 081,60
56264	68:20:3814022:280	470	56,42	26 517,40
56265	68:20:3814022:281	490	56,42	27 645,80
56266	68:20:3814022:282	490	56,42	27 645,80
56267	68:20:3814022:283	470	56,42	26 517,40
56268	68:20:3814022:284	490	56,42	27 645,80
56269	68:20:3814022:285	480	56,42	27 081,60
56270	68:20:3814022:286	480	56,42	27 081,60
56271	68:20:3814022:287	460	56,42	25 953,20
56272	68:20:3814022:288	500	56,42	28 210,00
56273	68:20:3814022:289	490	56,42	27 645,80
56274	68:20:3814022:29	480	56,42	27 081,60
56275	68:20:3814022:290	460	56,42	25 953,20
56276	68:20:3814022:291	570	56,42	32 159,40
56277	68:20:3814022:292	490	56,42	27 645,80
56278	68:20:3814022:293	470	56,42	26 517,40

56279	68:20:3814022:294	480	56,42	27 081,60
56280	68:20:3814022:295	460	56,42	25 953,20
56281	68:20:3814022:296	470	56,42	26 517,40
56282	68:20:3814022:297	483	56,42	27 250,86
56283	68:20:3814022:298	490	56,42	27 645,80
56284	68:20:3814022:299	470	56,42	26 517,40
56285	68:20:3814022:3	457	56,42	25 783,94
56286	68:20:3814022:30	640	56,42	36 108,80
56287	68:20:3814022:300	450	56,42	25 389,00
56288	68:20:3814022:301	450	56,42	25 389,00
56289	68:20:3814022:302	510	56,42	28 774,20
56290	68:20:3814022:303	460	56,42	25 953,20
56291	68:20:3814022:304	450	56,42	25 389,00
56292	68:20:3814022:305	480	56,42	27 081,60
56293	68:20:3814022:306	460	56,42	25 953,20
56294	68:20:3814022:307	490	56,42	27 645,80
56295	68:20:3814022:308	480	56,42	27 081,60
56296	68:20:3814022:309	470	56,42	26 517,40
56297	68:20:3814022:31	490	56,42	27 645,80
56298	68:20:3814022:310	480	56,42	27 081,60
56299	68:20:3814022:311	470	56,42	26 517,40
56300	68:20:3814022:312	450	56,42	25 389,00
56301	68:20:3814022:313	590	56,42	33 287,80
56302	68:20:3814022:314	510	56,42	28 774,20
56303	68:20:3814022:315	480	56,42	27 081,60
56304	68:20:3814022:316	470	56,42	26 517,40
56305	68:20:3814022:317	470	56,42	26 517,40
56306	68:20:3814022:318	490	56,42	27 645,80
56307	68:20:3814022:319	480	56,42	27 081,60
56308	68:20:3814022:32	464	56,42	26 178,88
56309	68:20:3814022:320	480	56,42	27 081,60
56310	68:20:3814022:321	470	56,42	26 517,40
56311	68:20:3814022:322	460	56,42	25 953,20
56312	68:20:3814022:323	470	56,42	26 517,40
56313	68:20:3814022:324	490	56,42	27 645,80
56314	68:20:3814022:325	450	56,42	25 389,00
56315	68:20:3814022:326	520	56,42	29 338,40
56316	68:20:3814022:327	440	56,42	24 824,80
56317	68:20:3814022:328	480	56,42	27 081,60
56318	68:20:3814022:329	460	56,42	25 953,20
56319	68:20:3814022:33	450	56,42	25 389,00
56320	68:20:3814022:330	450	56,42	25 389,00
56321	68:20:3814022:331	460	56,42	25 953,20
56322	68:20:3814022:332	460	56,42	25 953,20
56323	68:20:3814022:333	470	56,42	26 517,40
56324	68:20:3814022:334	450	56,42	25 389,00
56325	68:20:3814022:335	560	56,42	31 595,20
56326	68:20:3814022:336	520	56,42	29 338,40
56327	68:20:3814022:337	473	56,42	26 686,66
56328	68:20:3814022:338	490	56,42	27 645,80
56329	68:20:3814022:339	488	56,42	27 532,96
56330	68:20:3814022:34	580	56,42	32 723,60
56331	68:20:3814022:340	480	56,42	27 081,60
56332	68:20:3814022:341	470	56,42	26 517,40
56333	68:20:3814022:342	490	56,42	27 645,80
56334	68:20:3814022:343	480	56,42	27 081,60
56335	68:20:3814022:344	460	56,42	25 953,20
56336	68:20:3814022:345	460	56,42	25 953,20
56337	68:20:3814022:346	466	56,42	26 291,72
56338	68:20:3814022:347	460	56,42	25 953,20
56339	68:20:3814022:348	580	56,42	32 723,60
56340	68:20:3814022:349	520	56,42	29 338,40

56341	68:20:3814022:35	490	56,42	27 645,80
56342	68:20:3814022:350	480	56,42	27 081,60
56343	68:20:3814022:351	460	56,42	25 953,20
56344	68:20:3814022:352	470	56,42	26 517,40
56345	68:20:3814022:353	500	56,42	28 210,00
56346	68:20:3814022:354	740	56,42	41 750,80
56347	68:20:3814022:355	490	56,42	27 645,80
56348	68:20:3814022:356	500	56,42	28 210,00
56349	68:20:3814022:357	510	56,42	28 774,20
56350	68:20:3814022:358	410	56,42	23 132,20
56351	68:20:3814022:359	470	56,42	26 517,40
56352	68:20:3814022:36	469	56,42	26 460,98
56353	68:20:3814022:360	440	56,42	24 824,80
56354	68:20:3814022:361	460	56,42	25 953,20
56355	68:20:3814022:362	470	56,42	26 517,40
56356	68:20:3814022:363	460	56,42	25 953,20
56357	68:20:3814022:364	460	56,42	25 953,20
56358	68:20:3814022:365	460	56,42	25 953,20
56359	68:20:3814022:366	480	56,42	27 081,60
56360	68:20:3814022:367	580	56,42	32 723,60
56361	68:20:3814022:368	540	56,42	30 466,80
56362	68:20:3814022:369	430	56,42	24 260,60
56363	68:20:3814022:37	470	56,42	26 517,40
56364	68:20:3814022:370	490	56,42	27 645,80
56365	68:20:3814022:371	500	56,42	28 210,00
56366	68:20:3814022:372	450	56,42	25 389,00
56367	68:20:3814022:373	480	56,42	27 081,60
56368	68:20:3814022:374	460	56,42	25 953,20
56369	68:20:3814022:375	450	56,42	25 389,00
56370	68:20:3814022:376	480	56,42	27 081,60
56371	68:20:3814022:377	490	56,42	27 645,80
56372	68:20:3814022:378	480	56,42	27 081,60
56373	68:20:3814022:379	450	56,42	25 389,00
56374	68:20:3814022:38	480	56,42	27 081,60
56375	68:20:3814022:380	470	56,42	26 517,40
56376	68:20:3814022:381	500	56,42	28 210,00
56377	68:20:3814022:382	480	56,42	27 081,60
56378	68:20:3814022:383	720	56,42	40 622,40
56379	68:20:3814022:384	466	56,42	26 291,72
56380	68:20:3814022:385	484	56,42	27 307,28
56381	68:20:3814022:386	614	56,42	34 641,88
56382	68:20:3814022:387	475	56,42	26 799,50
56383	68:20:3814022:388	457	56,42	25 783,94
56384	68:20:3814022:389	470	56,42	26 517,40
56385	68:20:3814022:39	470	56,42	26 517,40
56386	68:20:3814022:390	460	56,42	25 953,20
56387	68:20:3814022:391	130	56,42	7 334,60
56388	68:20:3814022:392	450	56,42	25 389,00
56389	68:20:3814022:393	474	56,42	26 743,08
56390	68:20:3814022:394	942	56,42	53 147,64
56391	68:20:3814022:395	482	56,42	27 194,44
56392	68:20:3814022:396	454	56,42	25 614,68
56393	68:20:3814022:397	496	56,42	27 984,32
56394	68:20:3814022:398	480	56,42	27 081,60
56395	68:20:3814022:399	480	56,42	27 081,60
56396	68:20:3814022:4	471	56,42	26 573,82
56397	68:20:3814022:40	480	56,42	27 081,60
56398	68:20:3814022:400	500	56,42	28 210,00
56399	68:20:3814022:401	1289	56,42	72 725,38
56400	68:20:3814022:402	475	56,42	26 799,50
56401	68:20:3814022:403	468	56,42	26 404,56
56402	68:20:3814022:404	480	56,42	27 081,60

56403	68:20:3814022:405	480	56,42	27 081,60
56404	68:20:3814022:406	469	56,42	26 460,98
56405	68:20:3814022:407	480	56,42	27 081,60
56406	68:20:3814022:408	460	56,42	25 953,20
56407	68:20:3814022:409	550	56,42	31 031,00
56408	68:20:3814022:41	505	56,42	28 492,10
56409	68:20:3814022:410	600	56,42	33 852,00
56410	68:20:3814022:411	740	56,42	41 750,80
56411	68:20:3814022:412	490	56,42	27 645,80
56412	68:20:3814022:413	480	56,42	27 081,60
56413	68:20:3814022:414	494	56,42	27 871,48
56414	68:20:3814022:415	495	56,42	27 927,90
56415	68:20:3814022:416	680	56,42	38 365,60
56416	68:20:3814022:417	481	56,42	27 138,02
56417	68:20:3814022:418	512	56,42	28 887,04
56418	68:20:3814022:419	512	56,42	28 887,04
56419	68:20:3814022:42	516	56,42	29 112,72
56420	68:20:3814022:420	450	56,42	25 389,00
56421	68:20:3814022:421	490	56,42	27 645,80
56422	68:20:3814022:422	490	56,42	27 645,80
56423	68:20:3814022:423	460	56,42	25 953,20
56424	68:20:3814022:424	454	56,42	25 614,68
56425	68:20:3814022:425	710	56,42	40 058,20
56426	68:20:3814022:426	740	56,42	41 750,80
56427	68:20:3814022:427	470	56,42	26 517,40
56428	68:20:3814022:428	480	56,42	27 081,60
56429	68:20:3814022:429	480	56,42	27 081,60
56430	68:20:3814022:43	500	56,42	28 210,00
56431	68:20:3814022:430	470	56,42	26 517,40
56432	68:20:3814022:431	460	56,42	25 953,20
56433	68:20:3814022:432	500	56,42	28 210,00
56434	68:20:3814022:433	560	56,42	31 595,20
56435	68:20:3814022:434	500	56,42	28 210,00
56436	68:20:3814022:435	500	56,42	28 210,00
56437	68:20:3814022:436	500	56,42	28 210,00
56438	68:20:3814022:437	600	56,42	33 852,00
56439	68:20:3814022:438	640	56,42	36 108,80
56440	68:20:3814022:439	600	56,42	33 852,00
56441	68:20:3814022:44	490	56,42	27 645,80
56442	68:20:3814022:440	500	56,42	28 210,00
56443	68:20:3814022:441	660	221,7	146 322,00
56444	68:20:3814022:442	500	56,42	28 210,00
56445	68:20:3814022:443	450	56,42	25 389,00
56446	68:20:3814022:444	600	56,42	33 852,00
56447	68:20:3814022:445	670	56,42	37 801,40
56448	68:20:3814022:446	600	56,42	33 852,00
56449	68:20:3814022:447	500	56,42	28 210,00
56450	68:20:3814022:448	600	56,42	33 852,00
56451	68:20:3814022:449	600	56,42	33 852,00
56452	68:20:3814022:45	470	56,42	26 517,40
56453	68:20:3814022:450	513	56,42	28 943,46
56454	68:20:3814022:451	500	56,42	28 210,00
56455	68:20:3814022:452	600	56,42	33 852,00
56456	68:20:3814022:453	610	56,42	34 416,20
56457	68:20:3814022:454	600	56,42	33 852,00
56458	68:20:3814022:455	547	221,7	121 269,90
56459	68:20:3814022:456	520	56,42	29 338,40
56460	68:20:3814022:457	500	56,42	28 210,00
56461	68:20:3814022:458	500	56,42	28 210,00
56462	68:20:3814022:459	500	56,42	28 210,00
56463	68:20:3814022:46	458	56,42	25 840,36
56464	68:20:3814022:460	500	56,42	28 210,00

56465	68:20:3814022:461	500	56,42	28 210,00
56466	68:20:3814022:462	500	56,42	28 210,00
56467	68:20:3814022:463	535	56,42	30 184,70
56468	68:20:3814022:464	500	56,42	28 210,00
56469	68:20:3814022:465	500	56,42	28 210,00
56470	68:20:3814022:467	500	56,42	28 210,00
56471	68:20:3814022:468	500	56,42	28 210,00
56472	68:20:3814022:469	500	56,42	28 210,00
56473	68:20:3814022:47	471	56,42	26 573,82
56474	68:20:3814022:470	500	56,42	28 210,00
56475	68:20:3814022:471	500	56,42	28 210,00
56476	68:20:3814022:472	500	56,42	28 210,00
56477	68:20:3814022:473	581	56,42	32 780,02
56478	68:20:3814022:474	700	56,42	39 494,00
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56480	68:20:3814022:476	600	56,42	33 852,00
56481	68:20:3814022:477	600	56,42	33 852,00
56482	68:20:3814022:478	600	56,42	33 852,00
56483	68:20:3814022:479	500	56,42	28 210,00
56484	68:20:3814022:48	550	56,42	31 031,00
56485	68:20:3814022:480	600	56,42	33 852,00
56486	68:20:3814022:481	498	56,42	28 097,16
56487	68:20:3814022:482	500	56,42	28 210,00
56488	68:20:3814022:483	650	56,42	36 673,00
56489	68:20:3814022:484	680	56,42	38 365,60
56490	68:20:3814022:485	500	56,42	28 210,00
56491	68:20:3814022:486	500	56,42	28 210,00
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56494	68:20:3814022:489	691	221,7	153 194,70
56495	68:20:3814022:49	600	56,42	33 852,00
56496	68:20:3814022:490	600	56,42	33 852,00
56497	68:20:3814022:491	500	56,42	28 210,00
56498	68:20:3814022:492	500	56,42	28 210,00
56499	68:20:3814022:494	500	56,42	28 210,00
56500	68:20:3814022:495	500	56,42	28 210,00
56501	68:20:3814022:496	500	56,42	28 210,00
56502	68:20:3814022:497	630	56,42	35 544,60
56503	68:20:3814022:498	500	56,42	28 210,00
56504	68:20:3814022:499	640	56,42	36 108,80
56505	68:20:3814022:5	706	56,42	39 832,52
56506	68:20:3814022:50	480	56,42	27 081,60
56507	68:20:3814022:500	600	56,42	33 852,00
56508	68:20:3814022:501	690	56,42	38 929,80
56509	68:20:3814022:502	906	56,42	51 116,52
56510	68:20:3814022:503	500	56,42	28 210,00
56511	68:20:3814022:504	600	56,42	33 852,00
56512	68:20:3814022:505	600	56,42	33 852,00
56513	68:20:3814022:506	600	56,42	33 852,00
56514	68:20:3814022:507	510	56,42	28 774,20
56515	68:20:3814022:508	600	56,42	33 852,00
56516	68:20:3814022:509	500	56,42	28 210,00
56517	68:20:3814022:51	490	56,42	27 645,80
56518	68:20:3814022:510	600	56,42	33 852,00
56519	68:20:3814022:511	29596	56,42	1 669 806,32
56520	68:20:3814022:52	520	56,42	29 338,40
56521	68:20:3814022:53	520	56,42	29 338,40
56522	68:20:3814022:54	550	56,42	31 031,00
56523	68:20:3814022:55	540	56,42	30 466,80
56524	68:20:3814022:56	510	56,42	28 774,20
56525	68:20:3814022:57	510	56,42	28 774,20
56526	68:20:3814022:579	465	56,42	26 235,30

56527	68:20:3814022:58	550	56,42	31 031,00
56528	68:20:3814022:587	403	56,42	22 737,26
56529	68:20:3814022:59	530	56,42	29 902,60
56530	68:20:3814022:6	442	56,42	24 937,64
56531	68:20:3814022:60	550	56,42	31 031,00
56532	68:20:3814022:61	521	56,42	29 394,82
56533	68:20:3814022:619	480	56,42	27 081,60
56534	68:20:3814022:62	580	56,42	32 723,60
56535	68:20:3814022:620	510	56,42	28 774,20
56536	68:20:3814022:63	610	56,42	34 416,20
56537	68:20:3814022:64	490	56,42	27 645,80
56538	68:20:3814022:646	495	56,42	27 927,90
56539	68:20:3814022:647	464	56,42	26 178,88
56540	68:20:3814022:648	949	56,42	53 542,58
56541	68:20:3814022:649	480	56,42	27 081,60
56542	68:20:3814022:65	520	56,42	29 338,40
56543	68:20:3814022:650	463	56,42	26 122,46
56544	68:20:3814022:651	481	56,42	27 138,02
56545	68:20:3814022:652	233	56,42	13 145,86
56546	68:20:3814022:658	453	56,42	25 558,26
56547	68:20:3814022:66	447	56,42	25 219,74
56548	68:20:3814022:665	475	56,42	26 799,50
56549	68:20:3814022:67	490	56,42	27 645,80
56550	68:20:3814022:672	480	56,42	27 081,60
56551	68:20:3814022:676	515	56,42	29 056,30
56552	68:20:3814022:677	425	56,42	23 978,50
56553	68:20:3814022:68	467	56,42	26 348,14
56554	68:20:3814022:683	450	56,42	25 389,00
56555	68:20:3814022:69	484	56,42	27 307,28
56556	68:20:3814022:7	700	56,42	39 494,00
56557	68:20:3814022:70	510	56,42	28 774,20
56558	68:20:3814022:71	400	56,42	22 568,00
56559	68:20:3814022:72	476	56,42	26 855,92
56560	68:20:3814022:73	460	56,42	25 953,20
56561	68:20:3814022:74	840	56,42	47 392,80
56562	68:20:3814022:75	450	56,42	25 389,00
56563	68:20:3814022:76	420	56,42	23 696,40
56564	68:20:3814022:77	500	56,42	28 210,00
56565	68:20:3814022:78	480	56,42	27 081,60
56566	68:20:3814022:79	488	56,42	27 532,96
56567	68:20:3814022:8	500	56,42	28 210,00
56568	68:20:3814022:80	460	56,42	25 953,20
56569	68:20:3814022:81	430	56,42	24 260,60
56570	68:20:3814022:82	470	56,42	26 517,40
56571	68:20:3814022:83	508	56,42	28 661,36
56572	68:20:3814022:84	480	56,42	27 081,60
56573	68:20:3814022:85	490	56,42	27 645,80
56574	68:20:3814022:86	490	56,42	27 645,80
56575	68:20:3814022:87	490	56,42	27 645,80
56576	68:20:3814022:88	740	56,42	41 750,80
56577	68:20:3814022:89	510	56,42	28 774,20
56578	68:20:3814022:9	470	56,42	26 517,40
56579	68:20:3814022:90	570	56,42	32 159,40
56580	68:20:3814022:91	490	56,42	27 645,80
56581	68:20:3814022:92	490	56,42	27 645,80
56582	68:20:3814022:93	480	56,42	27 081,60
56583	68:20:3814022:94	460	56,42	25 953,20
56584	68:20:3814022:95	500	56,42	28 210,00
56585	68:20:3814022:96	400	56,42	22 568,00
56586	68:20:3814022:97	460	56,42	25 953,20
56587	68:20:3814022:98	470	56,42	26 517,40
56588	68:20:3814022:99	480	56,42	27 081,60

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56590	68:20:3814023:10	607	50,41	30 598,87
56591	68:20:3814023:100	1070	50,41	53 938,70
56592	68:20:3814023:101	600	50,41	30 246,00
56593	68:20:3814023:102	664	50,41	33 472,24
56594	68:20:3814023:103	600	50,41	30 246,00
56595	68:20:3814023:104	600	50,41	30 246,00
56596	68:20:3814023:105	600	50,41	30 246,00
56597	68:20:3814023:106	600	50,41	30 246,00
56598	68:20:3814023:107	600	50,41	30 246,00
56599	68:20:3814023:108	600	50,41	30 246,00
56600	68:20:3814023:109	600	50,41	30 246,00
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56602	68:20:3814023:110	600	50,41	30 246,00
56603	68:20:3814023:111	600	50,41	30 246,00
56604	68:20:3814023:112	600	50,41	30 246,00
56605	68:20:3814023:113	600	50,41	30 246,00
56606	68:20:3814023:114	600	50,41	30 246,00
56607	68:20:3814023:115	600	50,41	30 246,00
56608	68:20:3814023:116	600	50,41	30 246,00
56609	68:20:3814023:117	600	50,41	30 246,00
56610	68:20:3814023:118	600	50,41	30 246,00
56611	68:20:3814023:119	700	50,41	35 287,00
56612	68:20:3814023:12	419	50,41	21 121,79
56613	68:20:3814023:120	600	50,41	30 246,00
56614	68:20:3814023:121	600	50,41	30 246,00
56615	68:20:3814023:122	388	50,41	19 559,08
56616	68:20:3814023:123	600	50,41	30 246,00
56617	68:20:3814023:124	600	50,41	30 246,00
56618	68:20:3814023:125	600	50,41	30 246,00
56619	68:20:3814023:126	460	50,41	23 188,60
56620	68:20:3814023:127	400	50,41	20 164,00
56621	68:20:3814023:128	460	50,41	23 188,60
56622	68:20:3814023:129	600	50,41	30 246,00
56623	68:20:3814023:13	693	50,41	34 934,13
56624	68:20:3814023:130	640	50,41	32 262,40
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56627	68:20:3814023:133	400	50,41	20 164,00
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56629	68:20:3814023:135	470	50,41	23 692,70
56630	68:20:3814023:136	620	50,41	31 254,20
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56635	68:20:3814023:140	830	50,41	41 840,30
56636	68:20:3814023:141	400	50,41	20 164,00
56637	68:20:3814023:142	800	50,41	40 328,00
56638	68:20:3814023:143	440	50,41	22 180,40
56639	68:20:3814023:144	400	50,41	20 164,00
56640	68:20:3814023:145	430	50,41	21 676,30
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56642	68:20:3814023:147	400	50,41	20 164,00
56643	68:20:3814023:148	400	50,41	20 164,00
56644	68:20:3814023:149	400	50,41	20 164,00
56645	68:20:3814023:15	586	50,41	29 540,26
56646	68:20:3814023:150	930	50,41	46 881,30
56647	68:20:3814023:151	400	50,41	20 164,00
56648	68:20:3814023:152	460	50,41	23 188,60
56649	68:20:3814023:153	642	50,41	32 363,22
56650	68:20:3814023:154	500	50,41	25 205,00

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56654	68:20:3814023:158	430	50,41	21 676,30
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56657	68:20:3814023:160	450	50,41	22 684,50
56658	68:20:3814023:161	810	50,41	40 832,10
56659	68:20:3814023:162	640	50,41	32 262,40
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56665	68:20:3814023:168	600	50,41	30 246,00
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56668	68:20:3814023:170	600	50,41	30 246,00
56669	68:20:3814023:171	400	50,41	20 164,00
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56671	68:20:3814023:173	400	50,41	20 164,00
56672	68:20:3814023:174	600	50,41	30 246,00
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56679	68:20:3814023:180	410	50,41	20 668,10
56680	68:20:3814023:181	630	50,41	31 758,30
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56682	68:20:3814023:183	571	50,41	28 784,11
56683	68:20:3814023:184	730	50,41	36 799,30
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56694	68:20:3814023:194	640	50,41	32 262,40
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56711	68:20:3814023:21	393	50,41	19 811,13
56712	68:20:3814023:210	600	50,41	30 246,00

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56715	68:20:3814023:213	600	50,41	30 246,00
56716	68:20:3814023:214	650	50,41	32 766,50
56717	68:20:3814023:215	600	50,41	30 246,00
56718	68:20:3814023:216	600	50,41	30 246,00
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56721	68:20:3814023:219	600	50,41	30 246,00
56722	68:20:3814023:22	665	50,41	33 522,65
56723	68:20:3814023:220	600	50,41	30 246,00
56724	68:20:3814023:221	1030	50,41	51 922,30
56725	68:20:3814023:222	294	50,41	14 820,54
56726	68:20:3814023:223	300	50,41	15 123,00
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56729	68:20:3814023:226	800	50,41	40 328,00
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56731	68:20:3814023:228	400	50,41	20 164,00
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56733	68:20:3814023:23	638	50,41	32 161,58
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56759	68:20:3814023:253	420	50,41	21 172,20
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56762	68:20:3814023:256	600	50,41	30 246,00
56763	68:20:3814023:257	620	50,41	31 254,20
56764	68:20:3814023:258	810	50,41	40 832,10
56765	68:20:3814023:259	410	50,41	20 668,10
56766	68:20:3814023:26	369	50,41	18 601,29
56767	68:20:3814023:260	820	50,41	41 336,20
56768	68:20:3814023:261	400	50,41	20 164,00
56769	68:20:3814023:262	600	50,41	30 246,00
56770	68:20:3814023:263	420	50,41	21 172,20
56771	68:20:3814023:264	600	50,41	30 246,00
56772	68:20:3814023:265	400	50,41	20 164,00
56773	68:20:3814023:266	410	50,41	20 668,10
56774	68:20:3814023:267	400	50,41	20 164,00

56775	68:20:3814023:268	400	50,41	20 164,00
56776	68:20:3814023:269	420	50,41	21 172,20
56777	68:20:3814023:27	600	50,41	30 246,00
56778	68:20:3814023:270	400	50,41	20 164,00
56779	68:20:3814023:271	400	50,41	20 164,00
56780	68:20:3814023:272	820	50,41	41 336,20
56781	68:20:3814023:273	640	50,41	32 262,40
56782	68:20:3814023:274	610	50,41	30 750,10
56783	68:20:3814023:275	610	50,41	30 750,10
56784	68:20:3814023:276	630	50,41	31 758,30
56785	68:20:3814023:277	630	50,41	31 758,30
56786	68:20:3814023:278	750	50,41	37 807,50
56787	68:20:3814023:279	650	50,41	32 766,50
56788	68:20:3814023:28	421	50,41	21 222,61
56789	68:20:3814023:280	830	50,41	41 840,30
56790	68:20:3814023:281	640	50,41	32 262,40
56791	68:20:3814023:282	670	50,41	33 774,70
56792	68:20:3814023:283	630	50,41	31 758,30
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56794	68:20:3814023:285	525	50,41	26 465,25
56795	68:20:3814023:286	600	50,41	30 246,00
56796	68:20:3814023:287	600	50,41	30 246,00
56797	68:20:3814023:288	510	50,41	25 709,10
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56799	68:20:3814023:29	600	50,41	30 246,00
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56801	68:20:3814023:291	600	50,41	30 246,00
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56803	68:20:3814023:293	400	50,41	20 164,00
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56806	68:20:3814023:296	560	50,41	28 229,60
56807	68:20:3814023:297	600	50,41	30 246,00
56808	68:20:3814023:298	600	50,41	30 246,00
56809	68:20:3814023:299	650	50,41	32 766,50
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56812	68:20:3814023:300	600	50,41	30 246,00
56813	68:20:3814023:301	600	50,41	30 246,00
56814	68:20:3814023:302	600	50,41	30 246,00
56815	68:20:3814023:303	600	50,41	30 246,00
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56817	68:20:3814023:305	600	50,41	30 246,00
56818	68:20:3814023:306	630	50,41	31 758,30
56819	68:20:3814023:307	600	50,41	30 246,00
56820	68:20:3814023:308	530	50,41	26 717,30
56821	68:20:3814023:309	540	50,41	27 221,40
56822	68:20:3814023:31	400	50,41	20 164,00
56823	68:20:3814023:310	600	50,41	30 246,00
56824	68:20:3814023:311	600	50,41	30 246,00
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56826	68:20:3814023:313	700	50,41	35 287,00
56827	68:20:3814023:314	650	50,41	32 766,50
56828	68:20:3814023:315	600	50,41	30 246,00
56829	68:20:3814023:316	642	50,41	32 363,22
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56833	68:20:3814023:32	500	50,41	25 205,00
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56835	68:20:3814023:321	800	50,41	40 328,00
56836	68:20:3814023:322	600	50,41	30 246,00

56837	68:20:3814023:323	600	50,41	30 246,00
56838	68:20:3814023:324	600	50,41	30 246,00
56839	68:20:3814023:325	600	50,41	30 246,00
56840	68:20:3814023:326	630	50,41	31 758,30
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56842	68:20:3814023:328	610	50,41	30 750,10
56843	68:20:3814023:329	600	50,41	30 246,00
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56845	68:20:3814023:330	600	50,41	30 246,00
56846	68:20:3814023:331	600	50,41	30 246,00
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56856	68:20:3814023:340	620	50,41	31 254,20
56857	68:20:3814023:341	600	50,41	30 246,00
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56860	68:20:3814023:344	500	50,41	25 205,00
56861	68:20:3814023:345	500	50,41	25 205,00
56862	68:20:3814023:346	800	50,41	40 328,00
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56869	68:20:3814023:352	600	50,41	30 246,00
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56879	68:20:3814023:361	410	50,41	20 668,10
56880	68:20:3814023:362	855	50,41	43 100,55
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56886	68:20:3814023:368	860	50,41	43 352,60
56887	68:20:3814023:369	640	50,41	32 262,40
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56892	68:20:3814023:373	600	50,41	30 246,00
56893	68:20:3814023:374	600	50,41	30 246,00
56894	68:20:3814023:375	600	50,41	30 246,00
56895	68:20:3814023:376	600	50,41	30 246,00
56896	68:20:3814023:377	420	50,41	21 172,20
56897	68:20:3814023:378	600	50,41	30 246,00
56898	68:20:3814023:379	400	50,41	20 164,00

56899	68:20:3814023:38	600	50,41	30 246,00
56900	68:20:3814023:380	420	50,41	21 172,20
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56902	68:20:3814023:382	670	50,41	33 774,70
56903	68:20:3814023:383	600	50,41	30 246,00
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56907	68:20:3814023:387	400	50,41	20 164,00
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56917	68:20:3814023:396	550	50,41	27 725,50
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56922	68:20:3814023:40	600	50,41	30 246,00
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56924	68:20:3814023:401	600	50,41	30 246,00
56925	68:20:3814023:402	571	50,41	28 784,11
56926	68:20:3814023:403	383	50,41	19 307,03
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56930	68:20:3814023:407	730	50,41	36 799,30
56931	68:20:3814023:408	400	50,41	20 164,00
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57574	68:20:3814031:120	720	46,94	33 796,80
57575	68:20:3814031:121	944	46,94	44 311,36
57576	68:20:3814031:122	480	46,94	22 531,20
57577	68:20:3814031:123	480	46,94	22 531,20
57578	68:20:3814031:124	480	46,94	22 531,20
57579	68:20:3814031:125	480	46,94	22 531,20
57580	68:20:3814031:126	480	46,94	22 531,20

57581	68:20:3814031:127	466	46,94	21 874,04
57582	68:20:3814031:128	486	46,94	22 812,84
57583	68:20:3814031:129	480	46,94	22 531,20
57584	68:20:3814031:13	480	46,94	22 531,20
57585	68:20:3814031:130	480	46,94	22 531,20
57586	68:20:3814031:131	480	46,94	22 531,20
57587	68:20:3814031:132	480	46,94	22 531,20
57588	68:20:3814031:133	480	46,94	22 531,20
57589	68:20:3814031:134	480	46,94	22 531,20
57590	68:20:3814031:135	480	46,94	22 531,20
57591	68:20:3814031:136	480	46,94	22 531,20
57592	68:20:3814031:137	480	46,94	22 531,20
57593	68:20:3814031:138	496	46,94	23 282,24
57594	68:20:3814031:139	480	46,94	22 531,20
57595	68:20:3814031:14	491	46,94	23 047,54
57596	68:20:3814031:140	480	46,94	22 531,20
57597	68:20:3814031:141	480	46,94	22 531,20
57598	68:20:3814031:142	480	46,94	22 531,20
57599	68:20:3814031:143	480	46,94	22 531,20
57600	68:20:3814031:144	584	46,94	27 412,96
57601	68:20:3814031:145	400	46,94	18 776,00
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57603	68:20:3814031:147	480	46,94	22 531,20
57604	68:20:3814031:148	480	46,94	22 531,20
57605	68:20:3814031:149	480	46,94	22 531,20
57606	68:20:3814031:15	650	46,94	30 511,00
57607	68:20:3814031:150	480	46,94	22 531,20
57608	68:20:3814031:151	480	46,94	22 531,20
57609	68:20:3814031:152	480	46,94	22 531,20
57610	68:20:3814031:153	480	46,94	22 531,20
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57612	68:20:3814031:155	480	46,94	22 531,20
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57616	68:20:3814031:159	480	46,94	22 531,20
57617	68:20:3814031:16	624	46,94	29 290,56
57618	68:20:3814031:160	480	46,94	22 531,20
57619	68:20:3814031:161	480	46,94	22 531,20
57620	68:20:3814031:162	484	46,94	22 718,96
57621	68:20:3814031:163	484	46,94	22 718,96
57622	68:20:3814031:164	480	46,94	22 531,20
57623	68:20:3814031:165	480	46,94	22 531,20
57624	68:20:3814031:166	479	46,94	22 484,26
57625	68:20:3814031:167	480	46,94	22 531,20
57626	68:20:3814031:168	480	46,94	22 531,20
57627	68:20:3814031:169	640	46,94	30 041,60
57628	68:20:3814031:17	486	46,94	22 812,84
57629	68:20:3814031:170	608	46,94	28 539,52
57630	68:20:3814031:171	656	46,94	30 792,64
57631	68:20:3814031:172	480	46,94	22 531,20
57632	68:20:3814031:173	480	46,94	22 531,20
57633	68:20:3814031:174	480	46,94	22 531,20
57634	68:20:3814031:175	480	46,94	22 531,20
57635	68:20:3814031:176	480	46,94	22 531,20
57636	68:20:3814031:177	480	46,94	22 531,20
57637	68:20:3814031:178	480	46,94	22 531,20
57638	68:20:3814031:179	480	46,94	22 531,20
57639	68:20:3814031:18	472	46,94	22 155,68
57640	68:20:3814031:180	480	46,94	22 531,20
57641	68:20:3814031:181	480	46,94	22 531,20
57642	68:20:3814031:182	480	46,94	22 531,20

57643	68:20:3814031:183	480	46,94	22 531,20
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57649	68:20:3814031:189	480	46,94	22 531,20
57650	68:20:3814031:19	640	46,94	30 041,60
57651	68:20:3814031:190	480	46,94	22 531,20
57652	68:20:3814031:191	480	46,94	22 531,20
57653	68:20:3814031:192	720	46,94	33 796,80
57654	68:20:3814031:193	480	46,94	22 531,20
57655	68:20:3814031:194	656	46,94	30 792,64
57656	68:20:3814031:195	480	46,94	22 531,20
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57659	68:20:3814031:198	480	46,94	22 531,20
57660	68:20:3814031:199	480	46,94	22 531,20
57661	68:20:3814031:2	737	46,94	34 594,78
57662	68:20:3814031:20	485	46,94	22 765,90
57663	68:20:3814031:200	480	46,94	22 531,20
57664	68:20:3814031:201	480	46,94	22 531,20
57665	68:20:3814031:202	480	46,94	22 531,20
57666	68:20:3814031:203	480	46,94	22 531,20
57667	68:20:3814031:204	480	46,94	22 531,20
57668	68:20:3814031:205	480	46,94	22 531,20
57669	68:20:3814031:206	480	46,94	22 531,20
57670	68:20:3814031:207	480	46,94	22 531,20
57671	68:20:3814031:208	480	46,94	22 531,20
57672	68:20:3814031:209	480	46,94	22 531,20
57673	68:20:3814031:21	490	46,94	23 000,60
57674	68:20:3814031:210	480	46,94	22 531,20
57675	68:20:3814031:211	480	46,94	22 531,20
57676	68:20:3814031:212	480	46,94	22 531,20
57677	68:20:3814031:213	480	46,94	22 531,20
57678	68:20:3814031:214	480	46,94	22 531,20
57679	68:20:3814031:215	480	46,94	22 531,20
57680	68:20:3814031:216	480	46,94	22 531,20
57681	68:20:3814031:217	480	46,94	22 531,20
57682	68:20:3814031:218	480	46,94	22 531,20
57683	68:20:3814031:219	480	46,94	22 531,20
57684	68:20:3814031:22	500	46,94	23 470,00
57685	68:20:3814031:220	480	46,94	22 531,20
57686	68:20:3814031:221	480	46,94	22 531,20
57687	68:20:3814031:222	480	46,94	22 531,20
57688	68:20:3814031:223	480	46,94	22 531,20
57689	68:20:3814031:224	480	46,94	22 531,20
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57691	68:20:3814031:226	480	46,94	22 531,20
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57693	68:20:3814031:228	480	46,94	22 531,20
57694	68:20:3814031:229	480	46,94	22 531,20
57695	68:20:3814031:23	600	46,94	28 164,00
57696	68:20:3814031:230	480	46,94	22 531,20
57697	68:20:3814031:231	480	46,94	22 531,20
57698	68:20:3814031:232	480	46,94	22 531,20
57699	68:20:3814031:233	480	46,94	22 531,20
57700	68:20:3814031:234	480	46,94	22 531,20
57701	68:20:3814031:235	480	46,94	22 531,20
57702	68:20:3814031:236	480	46,94	22 531,20
57703	68:20:3814031:237	720	46,94	33 796,80
57704	68:20:3814031:238	480	46,94	22 531,20

57705	68:20:3814031:239	628	46,94	29 478,32
57706	68:20:3814031:24	482	46,94	22 625,08
57707	68:20:3814031:240	480	46,94	22 531,20
57708	68:20:3814031:241	480	46,94	22 531,20
57709	68:20:3814031:242	480	46,94	22 531,20
57710	68:20:3814031:243	480	46,94	22 531,20
57711	68:20:3814031:244	480	46,94	22 531,20
57712	68:20:3814031:245	473	46,94	22 202,62
57713	68:20:3814031:246	480	46,94	22 531,20
57714	68:20:3814031:247	480	46,94	22 531,20
57715	68:20:3814031:248	480	46,94	22 531,20
57716	68:20:3814031:249	480	46,94	22 531,20
57717	68:20:3814031:25	508	46,94	23 845,52
57718	68:20:3814031:250	480	46,94	22 531,20
57719	68:20:3814031:251	480	46,94	22 531,20
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57727	68:20:3814031:259	480	46,94	22 531,20
57728	68:20:3814031:26	480	46,94	22 531,20
57729	68:20:3814031:260	480	46,94	22 531,20
57730	68:20:3814031:261	600	46,94	28 164,00
57731	68:20:3814031:262	1008	46,94	47 315,52
57732	68:20:3814031:263	500	46,94	23 470,00
57733	68:20:3814031:264	480	46,94	22 531,20
57734	68:20:3814031:265	480	46,94	22 531,20
57735	68:20:3814031:266	480	46,94	22 531,20
57736	68:20:3814031:267	480	46,94	22 531,20
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57743	68:20:3814031:273	480	46,94	22 531,20
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57747	68:20:3814031:277	480	46,94	22 531,20
57748	68:20:3814031:278	480	46,94	22 531,20
57749	68:20:3814031:279	480	46,94	22 531,20
57750	68:20:3814031:28	750	46,94	35 205,00
57751	68:20:3814031:280	480	46,94	22 531,20
57752	68:20:3814031:281	480	46,94	22 531,20
57753	68:20:3814031:282	480	46,94	22 531,20
57754	68:20:3814031:283	720	46,94	33 796,80
57755	68:20:3814031:284	960	46,94	45 062,40
57756	68:20:3814031:285	480	46,94	22 531,20
57757	68:20:3814031:286	480	46,94	22 531,20
57758	68:20:3814031:287	480	46,94	22 531,20
57759	68:20:3814031:288	480	46,94	22 531,20
57760	68:20:3814031:289	480	46,94	22 531,20
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57762	68:20:3814031:290	480	46,94	22 531,20
57763	68:20:3814031:291	480	46,94	22 531,20
57764	68:20:3814031:292	480	46,94	22 531,20
57765	68:20:3814031:293	480	46,94	22 531,20
57766	68:20:3814031:294	480	46,94	22 531,20

57767	68:20:3814031:295	480	46,94	22 531,20
57768	68:20:3814031:296	480	46,94	22 531,20
57769	68:20:3814031:297	480	46,94	22 531,20
57770	68:20:3814031:298	480	46,94	22 531,20
57771	68:20:3814031:299	480	46,94	22 531,20
57772	68:20:3814031:3	476	46,94	22 343,44
57773	68:20:3814031:30	480	46,94	22 531,20
57774	68:20:3814031:300	494	46,94	23 188,36
57775	68:20:3814031:301	480	46,94	22 531,20
57776	68:20:3814031:302	480	46,94	22 531,20
57777	68:20:3814031:303	480	46,94	22 531,20
57778	68:20:3814031:304	480	46,94	22 531,20
57779	68:20:3814031:305	480	46,94	22 531,20
57780	68:20:3814031:306	680	46,94	31 919,20
57781	68:20:3814031:307	770	46,94	36 143,80
57782	68:20:3814031:308	480	46,94	22 531,20
57783	68:20:3814031:309	480	46,94	22 531,20
57784	68:20:3814031:31	480	46,94	22 531,20
57785	68:20:3814031:310	480	46,94	22 531,20
57786	68:20:3814031:311	480	46,94	22 531,20
57787	68:20:3814031:312	480	46,94	22 531,20
57788	68:20:3814031:313	480	46,94	22 531,20
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57790	68:20:3814031:315	480	46,94	22 531,20
57791	68:20:3814031:316	480	46,94	22 531,20
57792	68:20:3814031:317	480	46,94	22 531,20
57793	68:20:3814031:318	480	46,94	22 531,20
57794	68:20:3814031:319	480	46,94	22 531,20
57795	68:20:3814031:32	480	46,94	22 531,20
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57797	68:20:3814031:321	480	46,94	22 531,20
57798	68:20:3814031:322	480	46,94	22 531,20
57799	68:20:3814031:323	480	46,94	22 531,20
57800	68:20:3814031:324	480	46,94	22 531,20
57801	68:20:3814031:325	480	46,94	22 531,20
57802	68:20:3814031:326	480	46,94	22 531,20
57803	68:20:3814031:327	480	46,94	22 531,20
57804	68:20:3814031:328	480	46,94	22 531,20
57805	68:20:3814031:329	480	46,94	22 531,20
57806	68:20:3814031:33	480	46,94	22 531,20
57807	68:20:3814031:330	480	46,94	22 531,20
57808	68:20:3814031:331	720	46,94	33 796,80
57809	68:20:3814031:332	700	46,94	32 858,00
57810	68:20:3814031:333	480	46,94	22 531,20
57811	68:20:3814031:334	480	46,94	22 531,20
57812	68:20:3814031:335	480	46,94	22 531,20
57813	68:20:3814031:336	480	46,94	22 531,20
57814	68:20:3814031:337	496	46,94	23 282,24
57815	68:20:3814031:338	497	46,94	23 329,18
57816	68:20:3814031:339	480	46,94	22 531,20
57817	68:20:3814031:34	517	46,94	24 267,98
57818	68:20:3814031:340	480	46,94	22 531,20
57819	68:20:3814031:341	480	46,94	22 531,20
57820	68:20:3814031:342	480	46,94	22 531,20
57821	68:20:3814031:343	480	46,94	22 531,20
57822	68:20:3814031:344	480	46,94	22 531,20
57823	68:20:3814031:345	480	46,94	22 531,20
57824	68:20:3814031:346	480	46,94	22 531,20
57825	68:20:3814031:347	480	46,94	22 531,20
57826	68:20:3814031:348	480	46,94	22 531,20
57827	68:20:3814031:349	480	46,94	22 531,20
57828	68:20:3814031:35	480	46,94	22 531,20

57829	68:20:3814031:350	480	46,94	22 531,20
57830	68:20:3814031:351	480	46,94	22 531,20
57831	68:20:3814031:352	480	46,94	22 531,20
57832	68:20:3814031:353	471	46,94	22 108,74
57833	68:20:3814031:354	480	46,94	22 531,20
57834	68:20:3814031:355	700	46,94	32 858,00
57835	68:20:3814031:356	700	46,94	32 858,00
57836	68:20:3814031:357	480	46,94	22 531,20
57837	68:20:3814031:358	480	46,94	22 531,20
57838	68:20:3814031:359	480	46,94	22 531,20
57839	68:20:3814031:36	473	46,94	22 202,62
57840	68:20:3814031:360	480	46,94	22 531,20
57841	68:20:3814031:361	480	46,94	22 531,20
57842	68:20:3814031:362	480	46,94	22 531,20
57843	68:20:3814031:363	480	46,94	22 531,20
57844	68:20:3814031:364	480	46,94	22 531,20
57845	68:20:3814031:365	480	46,94	22 531,20
57846	68:20:3814031:366	480	46,94	22 531,20
57847	68:20:3814031:367	480	46,94	22 531,20
57848	68:20:3814031:368	480	46,94	22 531,20
57849	68:20:3814031:369	480	46,94	22 531,20
57850	68:20:3814031:37	786	46,94	36 894,84
57851	68:20:3814031:370	480	46,94	22 531,20
57852	68:20:3814031:371	480	46,94	22 531,20
57853	68:20:3814031:372	480	46,94	22 531,20
57854	68:20:3814031:373	480	46,94	22 531,20
57855	68:20:3814031:374	480	46,94	22 531,20
57856	68:20:3814031:375	480	46,94	22 531,20
57857	68:20:3814031:376	480	46,94	22 531,20
57858	68:20:3814031:377	480	46,94	22 531,20
57859	68:20:3814031:378	480	46,94	22 531,20
57860	68:20:3814031:379	736	46,94	34 547,84
57861	68:20:3814031:38	700	46,94	32 858,00
57862	68:20:3814031:380	600	46,94	28 164,00
57863	68:20:3814031:381	488	46,94	22 906,72
57864	68:20:3814031:382	766	46,94	35 956,04
57865	68:20:3814031:383	487	46,94	22 859,78
57866	68:20:3814031:384	481	46,94	22 578,14
57867	68:20:3814031:385	480	46,94	22 531,20
57868	68:20:3814031:386	490	46,94	23 000,60
57869	68:20:3814031:387	485	46,94	22 765,90
57870	68:20:3814031:388	36780	46,94	1 726 453,20
57871	68:20:3814031:389	450	46,94	21 123,00
57872	68:20:3814031:39	700	46,94	32 858,00
57873	68:20:3814031:4	491	46,94	23 047,54
57874	68:20:3814031:40	700	46,94	32 858,00
57875	68:20:3814031:41	700	46,94	32 858,00
57876	68:20:3814031:42	700	46,94	32 858,00
57877	68:20:3814031:43	700	46,94	32 858,00
57878	68:20:3814031:44	700	46,94	32 858,00
57879	68:20:3814031:45	700	46,94	32 858,00
57880	68:20:3814031:46	700	46,94	32 858,00
57881	68:20:3814031:47	700	46,94	32 858,00
57882	68:20:3814031:48	700	46,94	32 858,00
57883	68:20:3814031:482	480	46,94	22 531,20
57884	68:20:3814031:483	480	46,94	22 531,20
57885	68:20:3814031:49	700	46,94	32 858,00
57886	68:20:3814031:498	480	46,94	22 531,20
57887	68:20:3814031:5	477	46,94	22 390,38
57888	68:20:3814031:50	700	46,94	32 858,00
57889	68:20:3814031:51	700	46,94	32 858,00
57890	68:20:3814031:52	700	46,94	32 858,00

57891	68:20:3814031:522	600	46,94	28 164,00
57892	68:20:3814031:523	570	46,94	26 755,80
57893	68:20:3814031:524	480	46,94	22 531,20
57894	68:20:3814031:526	480	46,94	22 531,20
57895	68:20:3814031:53	700	46,94	32 858,00
57896	68:20:3814031:54	700	46,94	32 858,00
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57957	68:20:3814032:110	499	46,94	23 423,06
57958	68:20:3814032:111	505	46,94	23 704,70
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58135	68:20:3814033:136	608	46,94	28 539,52
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58138	68:20:3814033:139	735	46,94	34 500,90

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58143	68:20:3814033:144	476	46,94	22 343,44
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58147	68:20:3814033:151	601	46,94	28 210,94
58148	68:20:3814033:152	562	46,94	26 380,28
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58158	68:20:3814033:161	482	46,94	22 625,08
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58209	68:20:3814033:25	582	46,94	27 319,08
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58413	68:20:3814034:201	400	46,94	18 776,00
58414	68:20:3814034:202	416	46,94	19 527,04
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58416	68:20:3814034:204	720	46,94	33 796,80
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58418	68:20:3814034:206	400	46,94	18 776,00
58419	68:20:3814034:207	400	46,94	18 776,00
58420	68:20:3814034:208	750	46,94	35 205,00
58421	68:20:3814034:209	432	46,94	20 278,08
58422	68:20:3814034:21	518	46,94	24 314,92
58423	68:20:3814034:210	730	46,94	34 266,20
58424	68:20:3814034:211	680	46,94	31 919,20
58425	68:20:3814034:212	416	46,94	19 527,04
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58448	68:20:3814034:233	208	46,94	9 763,52

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58501	68:20:3814034:281	416	46,94	19 527,04
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58508	68:20:3814034:290	434	46,94	20 371,96
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58515	68:20:3814034:297	700	46,94	32 858,00
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58518	68:20:3814034:3	437	46,94	20 512,78
58519	68:20:3814034:30	1022	46,94	47 972,68
58520	68:20:3814034:300	500	46,94	23 470,00
58521	68:20:3814034:301	1000	46,94	46 940,00
58522	68:20:3814034:302	430	46,94	20 184,20
58523	68:20:3814034:303	420	46,94	19 714,80
58524	68:20:3814034:304	400	46,94	18 776,00
58525	68:20:3814034:305	600	46,94	28 164,00
58526	68:20:3814034:306	425	46,94	19 949,50
58527	68:20:3814034:307	619	46,94	29 055,86
58528	68:20:3814034:308	400	46,94	18 776,00
58529	68:20:3814034:309	425	46,94	19 949,50
58530	68:20:3814034:31	900	46,94	42 246,00
58531	68:20:3814034:310	400	46,94	18 776,00
58532	68:20:3814034:311	416	46,94	19 527,04
58533	68:20:3814034:312	624	46,94	29 290,56
58534	68:20:3814034:313	640	46,94	30 041,60
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58537	68:20:3814034:316	400	46,94	18 776,00
58538	68:20:3814034:317	430	46,94	20 184,20
58539	68:20:3814034:318	674	46,94	31 637,56
58540	68:20:3814034:319	432	46,94	20 278,08
58541	68:20:3814034:32	520	46,94	24 408,80
58542	68:20:3814034:320	760	46,94	35 674,40
58543	68:20:3814034:321	840	46,94	39 429,60
58544	68:20:3814034:322	952	46,94	44 686,88
58545	68:20:3814034:323	700	46,94	32 858,00
58546	68:20:3814034:324	900	46,94	42 246,00
58547	68:20:3814034:325	700	46,94	32 858,00
58548	68:20:3814034:326	390	46,94	18 306,60
58549	68:20:3814034:327	720	46,94	33 796,80
58550	68:20:3814034:328	700	46,94	32 858,00
58551	68:20:3814034:329	770	46,94	36 143,80
58552	68:20:3814034:33	672	46,94	31 543,68
58553	68:20:3814034:330	520	46,94	24 408,80
58554	68:20:3814034:331	416	46,94	19 527,04
58555	68:20:3814034:332	419	46,94	19 667,86
58556	68:20:3814034:333	416	46,94	19 527,04
58557	68:20:3814034:334	832	46,94	39 054,08
58558	68:20:3814034:335	832	46,94	39 054,08
58559	68:20:3814034:336	416	46,94	19 527,04
58560	68:20:3814034:337	400	46,94	18 776,00
58561	68:20:3814034:338	600	46,94	28 164,00
58562	68:20:3814034:339	400	46,94	18 776,00
58563	68:20:3814034:34	650	46,94	30 511,00
58564	68:20:3814034:340	400	46,94	18 776,00
58565	68:20:3814034:341	400	46,94	18 776,00
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58567	68:20:3814034:343	600	46,94	28 164,00
58568	68:20:3814034:344	400	46,94	18 776,00
58569	68:20:3814034:345	475	46,94	22 296,50
58570	68:20:3814034:346	400	46,94	18 776,00
58571	68:20:3814034:347	400	46,94	18 776,00
58572	68:20:3814034:348	400	46,94	18 776,00

58573	68:20:3814034:349	400	46,94	18 776,00
58574	68:20:3814034:35	672	46,94	31 543,68
58575	68:20:3814034:350	400	46,94	18 776,00
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58577	68:20:3814034:352	400	46,94	18 776,00
58578	68:20:3814034:353	416	46,94	19 527,04
58579	68:20:3814034:354	416	46,94	19 527,04
58580	68:20:3814034:355	416	46,94	19 527,04
58581	68:20:3814034:356	416	46,94	19 527,04
58582	68:20:3814034:357	400	46,94	18 776,00
58583	68:20:3814034:358	425	46,94	19 949,50
58584	68:20:3814034:359	400	46,94	18 776,00
58585	68:20:3814034:36	660	46,94	30 980,40
58586	68:20:3814034:360	416	46,94	19 527,04
58587	68:20:3814034:361	416	46,94	19 527,04
58588	68:20:3814034:362	400	46,94	18 776,00
58589	68:20:3814034:363	400	46,94	18 776,00
58590	68:20:3814034:364	400	46,94	18 776,00
58591	68:20:3814034:365	800	46,94	37 552,00
58592	68:20:3814034:366	400	46,94	18 776,00
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58594	68:20:3814034:368	400	46,94	18 776,00
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58596	68:20:3814034:37	696	46,94	32 670,24
58597	68:20:3814034:370	400	46,94	18 776,00
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58601	68:20:3814034:374	416	46,94	19 527,04
58602	68:20:3814034:375	416	46,94	19 527,04
58603	68:20:3814034:376	400	46,94	18 776,00
58604	68:20:3814034:377	416	46,94	19 527,04
58605	68:20:3814034:378	400	46,94	18 776,00
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58612	68:20:3814034:384	416	46,94	19 527,04
58613	68:20:3814034:385	400	46,94	18 776,00
58614	68:20:3814034:386	400	46,94	18 776,00
58615	68:20:3814034:387	637	46,94	29 900,78
58616	68:20:3814034:388	460	46,94	21 592,40
58617	68:20:3814034:389	480	46,94	22 531,20
58618	68:20:3814034:39	752	46,94	35 298,88
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58620	68:20:3814034:391	500	46,94	23 470,00
58621	68:20:3814034:392	500	46,94	23 470,00
58622	68:20:3814034:393	520	46,94	24 408,80
58623	68:20:3814034:394	500	46,94	23 470,00
58624	68:20:3814034:395	550	46,94	25 817,00
58625	68:20:3814034:396	512	46,94	24 033,28
58626	68:20:3814034:397	530	46,94	24 878,20
58627	68:20:3814034:398	501	46,94	23 516,94
58628	68:20:3814034:399	500	46,94	23 470,00
58629	68:20:3814034:4	560	46,94	26 286,40
58630	68:20:3814034:40	736	46,94	34 547,84
58631	68:20:3814034:400	520	46,94	24 408,80
58632	68:20:3814034:401	500	46,94	23 470,00
58633	68:20:3814034:402	500	46,94	23 470,00
58634	68:20:3814034:403	500	46,94	23 470,00

58635	68:20:3814034:404	512	46,94	24 033,28
58636	68:20:3814034:405	625	46,94	29 337,50
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58638	68:20:3814034:407	500	46,94	23 470,00
58639	68:20:3814034:408	637	46,94	29 900,78
58640	68:20:3814034:409	448	46,94	21 029,12
58641	68:20:3814034:41	736	46,94	34 547,84
58642	68:20:3814034:410	400	46,94	18 776,00
58643	68:20:3814034:411	400	46,94	18 776,00
58644	68:20:3814034:412	416	46,94	19 527,04
58645	68:20:3814034:413	400	46,94	18 776,00
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58647	68:20:3814034:415	448	46,94	21 029,12
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58655	68:20:3814034:422	422	46,94	19 808,68
58656	68:20:3814034:423	480	46,94	22 531,20
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58674	68:20:3814034:47	416	46,94	19 527,04
58675	68:20:3814034:48	416	46,94	19 527,04
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58678	68:20:3814034:50	416	46,94	19 527,04
58679	68:20:3814034:51	416	46,94	19 527,04
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58684	68:20:3814034:55	416	46,94	19 527,04
58685	68:20:3814034:56	416	46,94	19 527,04
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58687	68:20:3814034:577	459	46,94	21 545,46
58688	68:20:3814034:578	400	46,94	18 776,00
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58693	68:20:3814034:586	807	46,94	37 880,58
58694	68:20:3814034:588	416	46,94	19 527,04
58695	68:20:3814034:59	416	46,94	19 527,04
58696	68:20:3814034:590	645	46,94	30 276,30

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58704	68:20:3814034:64	416	46,94	19 527,04
58705	68:20:3814034:65	416	46,94	19 527,04
58706	68:20:3814034:66	416	46,94	19 527,04
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58708	68:20:3814034:68	416	46,94	19 527,04
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58715	68:20:3814034:707	416	46,94	19 527,04
58716	68:20:3814034:71	416	46,94	19 527,04
58717	68:20:3814034:72	416	46,94	19 527,04
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58720	68:20:3814034:75	418	46,94	19 620,92
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58722	68:20:3814034:77	400	46,94	18 776,00
58723	68:20:3814034:78	400	46,94	18 776,00
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58725	68:20:3814034:8	649	46,94	30 464,06
58726	68:20:3814034:80	400	46,94	18 776,00
58727	68:20:3814034:81	400	46,94	18 776,00
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58729	68:20:3814034:83	400	46,94	18 776,00
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58732	68:20:3814034:86	432	46,94	20 278,08
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58737	68:20:3814034:90	400	46,94	18 776,00
58738	68:20:3814034:91	400	46,94	18 776,00
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58746	68:20:3814034:99	400	46,94	18 776,00
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58748	68:20:3814035:10	680	52,34	35 591,20
58749	68:20:3814035:100	700	52,34	36 638,00
58750	68:20:3814035:101	700	52,34	36 638,00
58751	68:20:3814035:102	683	52,34	35 748,22
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58753	68:20:3814035:104	757	52,34	39 621,38
58754	68:20:3814035:105	681	52,34	35 643,54
58755	68:20:3814035:106	700	52,34	36 638,00
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58761	68:20:3814035:111	700	52,34	36 638,00
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58779	68:20:3814035:128	700	52,34	36 638,00
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58782	68:20:3814035:130	700	52,34	36 638,00
58783	68:20:3814035:131	700	52,34	36 638,00
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58786	68:20:3814035:134	1000	52,34	52 340,00
58787	68:20:3814035:135	700	52,34	36 638,00
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58793	68:20:3814035:140	700	52,34	36 638,00
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58797	68:20:3814035:144	233	52,34	12 195,22
58798	68:20:3814035:145	234	52,34	12 247,56
58799	68:20:3814035:146	233	52,34	12 195,22
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58809	68:20:3814035:155	700	52,34	36 638,00
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58813	68:20:3814035:159	680	52,34	35 591,20
58814	68:20:3814035:16	708	52,34	37 056,72
58815	68:20:3814035:160	887	52,34	46 425,58
58816	68:20:3814035:161	745	52,34	38 993,30
58817	68:20:3814035:162	680	52,34	35 591,20
58818	68:20:3814035:163	680	52,34	35 591,20
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58820	68:20:3814035:165	340	52,34	17 795,60

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58823	68:20:3814035:168	680	52,34	35 591,20
58824	68:20:3814035:169	680	52,34	35 591,20
58825	68:20:3814035:17	618	52,34	32 346,12
58826	68:20:3814035:170	340	52,34	17 795,60
58827	68:20:3814035:171	340	52,34	17 795,60
58828	68:20:3814035:172	680	52,34	35 591,20
58829	68:20:3814035:173	680	52,34	35 591,20
58830	68:20:3814035:174	680	52,34	35 591,20
58831	68:20:3814035:175	680	52,34	35 591,20
58832	68:20:3814035:176	680	52,34	35 591,20
58833	68:20:3814035:177	680	52,34	35 591,20
58834	68:20:3814035:178	530	52,34	27 740,20
58835	68:20:3814035:179	520	52,34	27 216,80
58836	68:20:3814035:18	505	52,34	26 431,70
58837	68:20:3814035:180	492	52,34	25 751,28
58838	68:20:3814035:181	530	52,34	27 740,20
58839	68:20:3814035:182	520	52,34	27 216,80
58840	68:20:3814035:183	530	52,34	27 740,20
58841	68:20:3814035:184	478	52,34	25 018,52
58842	68:20:3814035:185	530	52,34	27 740,20
58843	68:20:3814035:186	530	52,34	27 740,20
58844	68:20:3814035:187	513	52,34	26 850,42
58845	68:20:3814035:188	550	52,34	28 787,00
58846	68:20:3814035:189	530	52,34	27 740,20
58847	68:20:3814035:19	725	52,34	37 946,50
58848	68:20:3814035:190	530	52,34	27 740,20
58849	68:20:3814035:191	530	52,34	27 740,20
58850	68:20:3814035:192	530	52,34	27 740,20
58851	68:20:3814035:193	520	52,34	27 216,80
58852	68:20:3814035:194	520	52,34	27 216,80
58853	68:20:3814035:195	550	52,34	28 787,00
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58856	68:20:3814035:198	510	52,34	26 693,40
58857	68:20:3814035:199	520	52,34	27 216,80
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58861	68:20:3814035:201	520	52,34	27 216,80
58862	68:20:3814035:202	550	52,34	28 787,00
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58864	68:20:3814035:204	550	52,34	28 787,00
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58869	68:20:3814035:209	560	52,34	29 310,40
58870	68:20:3814035:21	792	52,34	41 453,28
58871	68:20:3814035:210	500	52,34	26 170,00
58872	68:20:3814035:211	522	52,34	27 321,48
58873	68:20:3814035:212	550	52,34	28 787,00
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58875	68:20:3814035:214	548	52,34	28 682,32
58876	68:20:3814035:215	500	52,34	26 170,00
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58878	68:20:3814035:217	550	52,34	28 787,00
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58901	68:20:3814035:238	760	52,34	39 778,40
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58905	68:20:3814035:241	760	52,34	39 778,40
58906	68:20:3814035:242	730	52,34	38 208,20
58907	68:20:3814035:243	700	52,34	36 638,00
58908	68:20:3814035:244	700	52,34	36 638,00
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58914	68:20:3814035:25	683	52,34	35 748,22
58915	68:20:3814035:250	760	52,34	39 778,40
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58929	68:20:3814035:263	697	52,34	36 480,98
58930	68:20:3814035:264	698	52,34	36 533,32
58931	68:20:3814035:265	699	52,34	36 585,66
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59066	68:20:3814036:42	935	46,94	43 888,90
59067	68:20:3814036:43	927	46,94	43 513,38
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59072	68:20:3814036:51	935	46,94	43 888,90
59073	68:20:3814036:52	1010	46,94	47 409,40
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59104	68:20:3814037:33	997	46,94	46 799,18
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59106	68:20:3814037:35	813	46,94	38 162,22
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59130	68:20:3814037:57	762	46,94	35 768,28

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59476	68:20:3814045:29	927	46,94	43 513,38
59477	68:20:3814045:3	828	46,94	38 866,32
59478	68:20:3814045:30	870	46,94	40 837,80
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59482	68:20:3814045:34	813	46,94	38 162,22
59483	68:20:3814045:35	870	46,94	40 837,80
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59490	68:20:3814045:41	870	46,94	40 837,80
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59507	68:20:3814045:57	824	46,94	38 678,56
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59523	68:20:3814045:71	870	46,94	40 837,80
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59618	68:20:3814046:69	923	44,88	41 424,24
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59665	68:20:3814047:47	830	46,94	38 960,20
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59705	68:20:3814047:83	837	46,94	39 288,78
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59788	68:20:3814049:55	560	46,94	26 286,40
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60120	68:20:3814052:267	589,4	45,21	26 646,77
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60738	68:20:3820002:4	6000	16,49	98 940,00
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60748	68:20:3821002:180	1276	50,41	64 323,16
60749	68:20:3821002:181	1095	50,41	55 198,95
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60752	68:20:3821002:186	1197	50,41	60 340,77
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60754	68:20:3821002:189	1320	50,41	66 541,20
60755	68:20:3821002:190	1283	50,41	64 676,03
60756	68:20:3821002:191	1322	50,41	66 642,02
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60835	68:20:3825004:128	741	16,73	12 394,00
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60839	68:20:3825004:151	1779	16,16	28 748,64
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60985	68:20:4005001:161	1000	99,45	99 450,00
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61018	68:20:4005001:191	675	99,45	67 128,75
61019	68:20:4005001:192	960	99,45	95 472,00
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61021	68:20:4005001:194	475	99,45	47 238,75
61022	68:20:4005001:195	1000	99,45	99 450,00
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61028	68:20:4005001:20	1021	99,45	101 538,45
61029	68:20:4005001:200	1350	99,45	134 257,50
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61035	68:20:4005001:206	750	99,45	74 587,50
61036	68:20:4005001:207	1013	99,45	100 742,85
61037	68:20:4005001:208	1050	99,45	104 422,50
61038	68:20:4005001:209	500	99,45	49 725,00
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61683	68:20:4010001:58	620	186,14	115 406,80
61684	68:20:4010001:59	3900	186,14	725 946,00
61685	68:20:4010001:6	620	186,14	115 406,80
61686	68:20:4010001:7	620	186,14	115 406,80
61687	68:20:4010001:8	620	186,14	115 406,80
61688	68:20:4010001:9	620	186,14	115 406,80
61689	68:20:4010002:1	150600	6,93	1 043 658,00
61690	68:20:4011001:4	20359	1,7	34 610,30
61691	68:20:4012001:1	611	99,45	60 763,95
61692	68:20:4012001:10	600	99,45	59 670,00
61693	68:20:4012001:100	600	99,45	59 670,00
61694	68:20:4012001:101	600	99,45	59 670,00
61695	68:20:4012001:102	600	99,45	59 670,00
61696	68:20:4012001:103	600	99,45	59 670,00
61697	68:20:4012001:104	600	99,45	59 670,00
61698	68:20:4012001:105	600	99,45	59 670,00
61699	68:20:4012001:106	627	99,45	62 355,15
61700	68:20:4012001:107	766	99,45	76 178,70
61701	68:20:4012001:108	600	99,45	59 670,00
61702	68:20:4012001:109	595	99,45	59 172,75
61703	68:20:4012001:11	600	99,45	59 670,00
61704	68:20:4012001:110	600	99,45	59 670,00
61705	68:20:4012001:111	600	99,45	59 670,00
61706	68:20:4012001:112	600	99,45	59 670,00
61707	68:20:4012001:113	600	99,45	59 670,00
61708	68:20:4012001:114	607	99,45	60 366,15
61709	68:20:4012001:115	600	99,45	59 670,00
61710	68:20:4012001:116	600	99,45	59 670,00
61711	68:20:4012001:117	600	99,45	59 670,00
61712	68:20:4012001:118	600	99,45	59 670,00
61713	68:20:4012001:119	600	99,45	59 670,00
61714	68:20:4012001:12	592	99,45	58 874,40
61715	68:20:4012001:120	600	99,45	59 670,00
61716	68:20:4012001:121	600	99,45	59 670,00
61717	68:20:4012001:122	600	99,45	59 670,00
61718	68:20:4012001:123	600	99,45	59 670,00
61719	68:20:4012001:124	600	99,45	59 670,00
61720	68:20:4012001:125	600	99,45	59 670,00
61721	68:20:4012001:126	600	99,45	59 670,00
61722	68:20:4012001:127	600	99,45	59 670,00
61723	68:20:4012001:128	600	99,45	59 670,00
61724	68:20:4012001:129	600	99,45	59 670,00
61725	68:20:4012001:13	624	99,45	62 056,80
61726	68:20:4012001:130	600	99,45	59 670,00
61727	68:20:4012001:131	600	99,45	59 670,00
61728	68:20:4012001:132	600	99,45	59 670,00
61729	68:20:4012001:133	600	99,45	59 670,00
61730	68:20:4012001:134	635	99,45	63 150,75
61731	68:20:4012001:135	600	99,45	59 670,00
61732	68:20:4012001:136	600	99,45	59 670,00
61733	68:20:4012001:137	600	99,45	59 670,00
61734	68:20:4012001:138	600	99,45	59 670,00

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61736	68:20:4012001:14	600	99,45	59 670,00
61737	68:20:4012001:140	600	99,45	59 670,00
61738	68:20:4012001:141	600	99,45	59 670,00
61739	68:20:4012001:142	600	99,45	59 670,00
61740	68:20:4012001:143	600	99,45	59 670,00
61741	68:20:4012001:144	600	99,45	59 670,00
61742	68:20:4012001:145	600	99,45	59 670,00
61743	68:20:4012001:146	600	99,45	59 670,00
61744	68:20:4012001:147	600	99,45	59 670,00
61745	68:20:4012001:148	600	99,45	59 670,00
61746	68:20:4012001:149	600	99,45	59 670,00
61747	68:20:4012001:15	600	99,45	59 670,00
61748	68:20:4012001:150	600	99,45	59 670,00
61749	68:20:4012001:151	600	99,45	59 670,00
61750	68:20:4012001:152	591	99,45	58 774,95
61751	68:20:4012001:153	600	99,45	59 670,00
61752	68:20:4012001:154	600	99,45	59 670,00
61753	68:20:4012001:155	600	99,45	59 670,00
61754	68:20:4012001:156	600	99,45	59 670,00
61755	68:20:4012001:157	600	99,45	59 670,00
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61757	68:20:4012001:159	600	99,45	59 670,00
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61759	68:20:4012001:160	600	99,45	59 670,00
61760	68:20:4012001:161	600	99,45	59 670,00
61761	68:20:4012001:162	600	99,45	59 670,00
61762	68:20:4012001:163	617	99,45	61 360,65
61763	68:20:4012001:164	600	99,45	59 670,00
61764	68:20:4012001:165	619	99,45	61 559,55
61765	68:20:4012001:166	600	99,45	59 670,00
61766	68:20:4012001:167	600	99,45	59 670,00
61767	68:20:4012001:168	600	99,45	59 670,00
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61770	68:20:4012001:170	600	99,45	59 670,00
61771	68:20:4012001:171	600	99,45	59 670,00
61772	68:20:4012001:172	600	99,45	59 670,00
61773	68:20:4012001:173	600	99,45	59 670,00
61774	68:20:4012001:174	592	99,45	58 874,40
61775	68:20:4012001:175	600	99,45	59 670,00
61776	68:20:4012001:176	600	99,45	59 670,00
61777	68:20:4012001:177	600	99,45	59 670,00
61778	68:20:4012001:178	600	99,45	59 670,00
61779	68:20:4012001:179	600	99,45	59 670,00
61780	68:20:4012001:18	400	99,45	39 780,00
61781	68:20:4012001:180	600	99,45	59 670,00
61782	68:20:4012001:181	600	99,45	59 670,00
61783	68:20:4012001:182	600	99,45	59 670,00
61784	68:20:4012001:183	600	99,45	59 670,00
61785	68:20:4012001:184	600	99,45	59 670,00
61786	68:20:4012001:185	600	99,45	59 670,00
61787	68:20:4012001:186	600	99,45	59 670,00
61788	68:20:4012001:187	895	99,45	89 007,75
61789	68:20:4012001:188	597	99,45	59 371,65
61790	68:20:4012001:189	596	99,45	59 272,20
61791	68:20:4012001:19	400	99,45	39 780,00
61792	68:20:4012001:190	600	99,45	59 670,00
61793	68:20:4012001:191	612	99,45	60 863,40
61794	68:20:4012001:192	600	99,45	59 670,00
61795	68:20:4012001:193	600	99,45	59 670,00
61796	68:20:4012001:194	608	99,45	60 465,60

61797	68:20:4012001:195	600	99,45	59 670,00
61798	68:20:4012001:196	600	99,45	59 670,00
61799	68:20:4012001:199	600	99,45	59 670,00
61800	68:20:4012001:2	601	99,45	59 769,45
61801	68:20:4012001:20	588	99,45	58 476,60
61802	68:20:4012001:200	17038	99,45	1 694 429,10
61803	68:20:4012001:201	620	99,45	61 659,00
61804	68:20:4012001:202	666	99,45	66 233,70
61805	68:20:4012001:203	600	99,45	59 670,00
61806	68:20:4012001:205	462	99,45	45 945,90
61807	68:20:4012001:206	600	99,45	59 670,00
61808	68:20:4012001:21	590	99,45	58 675,50
61809	68:20:4012001:22	586	99,45	58 277,70
61810	68:20:4012001:229	898	84,53	75 907,94
61811	68:20:4012001:23	587	99,45	58 377,15
61812	68:20:4012001:24	600	99,45	59 670,00
61813	68:20:4012001:248	596	99,45	59 272,20
61814	68:20:4012001:25	600	99,45	59 670,00
61815	68:20:4012001:259	600	99,45	59 670,00
61816	68:20:4012001:26	600	99,45	59 670,00
61817	68:20:4012001:261	600	99,45	59 670,00
61818	68:20:4012001:265	600	99,45	59 670,00
61819	68:20:4012001:27	600	99,45	59 670,00
61820	68:20:4012001:271	600	99,45	59 670,00
61821	68:20:4012001:28	600	99,45	59 670,00
61822	68:20:4012001:29	632	99,45	62 852,40
61823	68:20:4012001:3	600	99,45	59 670,00
61824	68:20:4012001:30	615	99,45	61 161,75
61825	68:20:4012001:31	600	99,45	59 670,00
61826	68:20:4012001:32	600	99,45	59 670,00
61827	68:20:4012001:33	600	99,45	59 670,00
61828	68:20:4012001:34	600	99,45	59 670,00
61829	68:20:4012001:35	600	99,45	59 670,00
61830	68:20:4012001:36	600	99,45	59 670,00
61831	68:20:4012001:37	584	99,45	58 078,80
61832	68:20:4012001:38	600	99,45	59 670,00
61833	68:20:4012001:39	600	99,45	59 670,00
61834	68:20:4012001:4	625	99,45	62 156,25
61835	68:20:4012001:40	760	99,45	75 582,00
61836	68:20:4012001:41	600	99,45	59 670,00
61837	68:20:4012001:42	600	99,45	59 670,00
61838	68:20:4012001:43	600	99,45	59 670,00
61839	68:20:4012001:44	600	99,45	59 670,00
61840	68:20:4012001:45	600	99,45	59 670,00
61841	68:20:4012001:46	673	99,45	66 929,85
61842	68:20:4012001:47	600	99,45	59 670,00
61843	68:20:4012001:48	627	99,45	62 355,15
61844	68:20:4012001:483	600	99,45	59 670,00
61845	68:20:4012001:49	606	99,45	60 266,70
61846	68:20:4012001:492	600	99,45	59 670,00
61847	68:20:4012001:493	600	99,45	59 670,00
61848	68:20:4012001:5	611	99,45	60 763,95
61849	68:20:4012001:50	615	99,45	61 161,75
61850	68:20:4012001:51	600	99,45	59 670,00
61851	68:20:4012001:52	600	99,45	59 670,00
61852	68:20:4012001:53	600	99,45	59 670,00
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61854	68:20:4012001:55	600	99,45	59 670,00
61855	68:20:4012001:56	600	99,45	59 670,00
61856	68:20:4012001:57	600	99,45	59 670,00
61857	68:20:4012001:58	612	99,45	60 863,40
61858	68:20:4012001:59	600	99,45	59 670,00

61859	68:20:4012001:6	600	99,45	59 670,00
61860	68:20:4012001:60	600	99,45	59 670,00
61861	68:20:4012001:61	600	99,45	59 670,00
61862	68:20:4012001:62	614	99,45	61 062,30
61863	68:20:4012001:63	600	99,45	59 670,00
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61865	68:20:4012001:65	600	99,45	59 670,00
61866	68:20:4012001:66	600	99,45	59 670,00
61867	68:20:4012001:67	652	99,45	64 841,40
61868	68:20:4012001:68	600	99,45	59 670,00
61869	68:20:4012001:69	600	99,45	59 670,00
61870	68:20:4012001:7	610	99,45	60 664,50
61871	68:20:4012001:70	622	99,45	61 857,90
61872	68:20:4012001:71	600	99,45	59 670,00
61873	68:20:4012001:72	600	99,45	59 670,00
61874	68:20:4012001:73	600	99,45	59 670,00
61875	68:20:4012001:74	600	99,45	59 670,00
61876	68:20:4012001:75	575	99,45	57 183,75
61877	68:20:4012001:76	600	99,45	59 670,00
61878	68:20:4012001:77	600	99,45	59 670,00
61879	68:20:4012001:78	600	99,45	59 670,00
61880	68:20:4012001:79	600	99,45	59 670,00
61881	68:20:4012001:8	600	99,45	59 670,00
61882	68:20:4012001:80	600	99,45	59 670,00
61883	68:20:4012001:81	627	99,45	62 355,15
61884	68:20:4012001:82	622	99,45	61 857,90
61885	68:20:4012001:83	600	99,45	59 670,00
61886	68:20:4012001:84	600	99,45	59 670,00
61887	68:20:4012001:85	617	99,45	61 360,65
61888	68:20:4012001:86	600	99,45	59 670,00
61889	68:20:4012001:87	600	99,45	59 670,00
61890	68:20:4012001:88	660	99,45	65 637,00
61891	68:20:4012001:89	895	99,45	89 007,75
61892	68:20:4012001:9	600	99,45	59 670,00
61893	68:20:4012001:90	300	99,45	29 835,00
61894	68:20:4012001:91	300	99,45	29 835,00
61895	68:20:4012001:92	600	99,45	59 670,00
61896	68:20:4012001:93	600	99,45	59 670,00
61897	68:20:4012001:94	600	99,45	59 670,00
61898	68:20:4012001:95	600	99,45	59 670,00
61899	68:20:4012001:96	600	99,45	59 670,00
61900	68:20:4012001:97	900	99,45	89 505,00
61901	68:20:4012001:98	600	99,45	59 670,00
61902	68:20:4012001:99	600	99,45	59 670,00
61903	68:20:4013001:1	1150	99,45	114 367,50
61904	68:20:4013001:10	794	99,45	78 963,30
61905	68:20:4013001:100	780	99,45	77 571,00
61906	68:20:4013001:101	1130	99,45	112 378,50
61907	68:20:4013001:102	780	99,45	77 571,00
61908	68:20:4013001:103	835	99,45	83 040,75
61909	68:20:4013001:104	780	99,45	77 571,00
61910	68:20:4013001:105	818	99,45	81 350,10
61911	68:20:4013001:106	780	99,45	77 571,00
61912	68:20:4013001:108	780	99,45	77 571,00
61913	68:20:4013001:109	787	99,45	78 267,15
61914	68:20:4013001:11	759	99,45	75 482,55
61915	68:20:4013001:110	780	99,45	77 571,00
61916	68:20:4013001:111	780	99,45	77 571,00
61917	68:20:4013001:112	772	99,45	76 775,40
61918	68:20:4013001:113	784	99,45	77 968,80
61919	68:20:4013001:114	780	99,45	77 571,00
61920	68:20:4013001:115	780	99,45	77 571,00

61921	68:20:4013001:116	780	99,45	77 571,00
61922	68:20:4013001:117	785	99,45	78 068,25
61923	68:20:4013001:118	800	99,45	79 560,00
61924	68:20:4013001:119	780	99,45	77 571,00
61925	68:20:4013001:12	766	99,45	76 178,70
61926	68:20:4013001:120	780	99,45	77 571,00
61927	68:20:4013001:121	790	99,45	78 565,50
61928	68:20:4013001:122	729	99,45	72 499,05
61929	68:20:4013001:123	807	99,45	80 256,15
61930	68:20:4013001:124	780	99,45	77 571,00
61931	68:20:4013001:125	720	99,45	71 604,00
61932	68:20:4013001:126	780	99,45	77 571,00
61933	68:20:4013001:127	780	99,45	77 571,00
61934	68:20:4013001:128	780	99,45	77 571,00
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61936	68:20:4013001:13	883	99,45	87 814,35
61937	68:20:4013001:130	780	99,45	77 571,00
61938	68:20:4013001:131	780	99,45	77 571,00
61939	68:20:4013001:132	780	99,45	77 571,00
61940	68:20:4013001:133	780	99,45	77 571,00
61941	68:20:4013001:134	780	99,45	77 571,00
61942	68:20:4013001:135	780	99,45	77 571,00
61943	68:20:4013001:136	780	99,45	77 571,00
61944	68:20:4013001:137	806	99,45	80 156,70
61945	68:20:4013001:138	780	99,45	77 571,00
61946	68:20:4013001:139	780	99,45	77 571,00
61947	68:20:4013001:14	780	99,45	77 571,00
61948	68:20:4013001:140	780	99,45	77 571,00
61949	68:20:4013001:141	780	99,45	77 571,00
61950	68:20:4013001:142	780	99,45	77 571,00
61951	68:20:4013001:143	780	99,45	77 571,00
61952	68:20:4013001:144	757	99,45	75 283,65
61953	68:20:4013001:145	780	99,45	77 571,00
61954	68:20:4013001:146	780	99,45	77 571,00
61955	68:20:4013001:147	765	99,45	76 079,25
61956	68:20:4013001:148	780	99,45	77 571,00
61957	68:20:4013001:149	780	99,45	77 571,00
61958	68:20:4013001:15	760	99,45	75 582,00
61959	68:20:4013001:150	780	99,45	77 571,00
61960	68:20:4013001:151	803	99,45	79 858,35
61961	68:20:4013001:152	780	99,45	77 571,00
61962	68:20:4013001:153	780	99,45	77 571,00
61963	68:20:4013001:154	780	99,45	77 571,00
61964	68:20:4013001:155	780	99,45	77 571,00
61965	68:20:4013001:156	780	99,45	77 571,00
61966	68:20:4013001:157	789	99,45	78 466,05
61967	68:20:4013001:158	780	99,45	77 571,00
61968	68:20:4013001:159	780	99,45	77 571,00
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61972	68:20:4013001:162	780	99,45	77 571,00
61973	68:20:4013001:163	780	99,45	77 571,00
61974	68:20:4013001:164	780	99,45	77 571,00
61975	68:20:4013001:165	780	99,45	77 571,00
61976	68:20:4013001:166	811	99,45	80 653,95
61977	68:20:4013001:167	780	99,45	77 571,00
61978	68:20:4013001:168	780	99,45	77 571,00
61979	68:20:4013001:169	780	99,45	77 571,00
61980	68:20:4013001:17	780	99,45	77 571,00
61981	68:20:4013001:170	780	99,45	77 571,00
61982	68:20:4013001:171	780	99,45	77 571,00

61983	68:20:4013001:172	780	99,45	77 571,00
61984	68:20:4013001:173	780	99,45	77 571,00
61985	68:20:4013001:174	780	99,45	77 571,00
61986	68:20:4013001:175	1206	99,45	119 936,70
61987	68:20:4013001:176	780	99,45	77 571,00
61988	68:20:4013001:177	769	99,45	76 477,05
61989	68:20:4013001:178	780	99,45	77 571,00
61990	68:20:4013001:179	768	99,45	76 377,60
61991	68:20:4013001:18	705	99,45	70 112,25
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61995	68:20:4013001:183	780	99,45	77 571,00
61996	68:20:4013001:184	780	99,45	77 571,00
61997	68:20:4013001:185	780	99,45	77 571,00
61998	68:20:4013001:186	780	99,45	77 571,00
61999	68:20:4013001:188	780	99,45	77 571,00
62000	68:20:4013001:189	774	99,45	76 974,30
62001	68:20:4013001:19	780	99,45	77 571,00
62002	68:20:4013001:190	780	99,45	77 571,00
62003	68:20:4013001:191	780	99,45	77 571,00
62004	68:20:4013001:192	780	99,45	77 571,00
62005	68:20:4013001:193	780	99,45	77 571,00
62006	68:20:4013001:194	776	99,45	77 173,20
62007	68:20:4013001:195	780	99,45	77 571,00
62008	68:20:4013001:196	780	99,45	77 571,00
62009	68:20:4013001:197	780	99,45	77 571,00
62010	68:20:4013001:198	780	99,45	77 571,00
62011	68:20:4013001:199	790	99,45	78 565,50
62012	68:20:4013001:2	789	99,45	78 466,05
62013	68:20:4013001:20	803	99,45	79 858,35
62014	68:20:4013001:200	789	99,45	78 466,05
62015	68:20:4013001:201	780	99,45	77 571,00
62016	68:20:4013001:202	780	99,45	77 571,00
62017	68:20:4013001:203	780	99,45	77 571,00
62018	68:20:4013001:204	780	99,45	77 571,00
62019	68:20:4013001:205	836	99,45	83 140,20
62020	68:20:4013001:206	1200	99,45	119 340,00
62021	68:20:4013001:207	780	99,45	77 571,00
62022	68:20:4013001:208	780	99,45	77 571,00
62023	68:20:4013001:209	784	99,45	77 968,80
62024	68:20:4013001:21	805	99,45	80 057,25
62025	68:20:4013001:210	791	99,45	78 664,95
62026	68:20:4013001:211	777	99,45	77 272,65
62027	68:20:4013001:212	780	99,45	77 571,00
62028	68:20:4013001:213	1087	99,45	108 102,15
62029	68:20:4013001:214	780	99,45	77 571,00
62030	68:20:4013001:215	780	99,45	77 571,00
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62033	68:20:4013001:218	780	99,45	77 571,00
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62036	68:20:4013001:220	780	99,45	77 571,00
62037	68:20:4013001:221	1075	99,45	106 908,75
62038	68:20:4013001:222	970	99,45	96 466,50
62039	68:20:4013001:223	833	99,45	82 841,85
62040	68:20:4013001:224	897	99,45	89 206,65
62041	68:20:4013001:225	892	99,45	88 709,40
62042	68:20:4013001:226	813	99,45	80 852,85
62043	68:20:4013001:227	885	99,45	88 013,25
62044	68:20:4013001:228	873	99,45	86 819,85

62045	68:20:4013001:229	702	99,45	69 813,90
62046	68:20:4013001:23	780	99,45	77 571,00
62047	68:20:4013001:230	780	99,45	77 571,00
62048	68:20:4013001:231	780	99,45	77 571,00
62049	68:20:4013001:232	780	99,45	77 571,00
62050	68:20:4013001:233	780	99,45	77 571,00
62051	68:20:4013001:234	783	99,45	77 869,35
62052	68:20:4013001:235	810	99,45	80 554,50
62053	68:20:4013001:236	780	99,45	77 571,00
62054	68:20:4013001:237	780	99,45	77 571,00
62055	68:20:4013001:238	780	99,45	77 571,00
62056	68:20:4013001:239	1000	99,45	99 450,00
62057	68:20:4013001:24	773	99,45	76 874,85
62058	68:20:4013001:240	780	99,45	77 571,00
62059	68:20:4013001:241	780	99,45	77 571,00
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62061	68:20:4013001:243	780	99,45	77 571,00
62062	68:20:4013001:244	390	99,45	38 785,50
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62066	68:20:4013001:248	780	99,45	77 571,00
62067	68:20:4013001:249	780	99,45	77 571,00
62068	68:20:4013001:25	869	99,45	86 422,05
62069	68:20:4013001:250	780	99,45	77 571,00
62070	68:20:4013001:251	780	99,45	77 571,00
62071	68:20:4013001:252	780	99,45	77 571,00
62072	68:20:4013001:253	803	99,45	79 858,35
62073	68:20:4013001:254	780	99,45	77 571,00
62074	68:20:4013001:255	804	99,45	79 957,80
62075	68:20:4013001:256	789	99,45	78 466,05
62076	68:20:4013001:257	780	99,45	77 571,00
62077	68:20:4013001:258	780	99,45	77 571,00
62078	68:20:4013001:259	780	99,45	77 571,00
62079	68:20:4013001:26	766	99,45	76 178,70
62080	68:20:4013001:260	780	99,45	77 571,00
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62087	68:20:4013001:267	780	99,45	77 571,00
62088	68:20:4013001:27	776	99,45	77 173,20
62089	68:20:4013001:270	780	99,45	77 571,00
62090	68:20:4013001:271	780	99,45	77 571,00
62091	68:20:4013001:272	780	99,45	77 571,00
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62096	68:20:4013001:277	780	99,45	77 571,00
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62100	68:20:4013001:280	770	99,45	76 576,50
62101	68:20:4013001:281	780	99,45	77 571,00
62102	68:20:4013001:282	780	99,45	77 571,00
62103	68:20:4013001:283	780	99,45	77 571,00
62104	68:20:4013001:284	780	99,45	77 571,00
62105	68:20:4013001:285	780	99,45	77 571,00
62106	68:20:4013001:286	733	99,45	72 896,85

62107	68:20:4013001:287	796	99,45	79 162,20
62108	68:20:4013001:288	780	99,45	77 571,00
62109	68:20:4013001:289	780	99,45	77 571,00
62110	68:20:4013001:29	780	99,45	77 571,00
62111	68:20:4013001:290	779	99,45	77 471,55
62112	68:20:4013001:291	1051	99,45	104 521,95
62113	68:20:4013001:292	780	99,45	77 571,00
62114	68:20:4013001:293	780	99,45	77 571,00
62115	68:20:4013001:294	789	99,45	78 466,05
62116	68:20:4013001:295	780	99,45	77 571,00
62117	68:20:4013001:296	1054	99,45	104 820,30
62118	68:20:4013001:297	780	99,45	77 571,00
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62121	68:20:4013001:3	780	99,45	77 571,00
62122	68:20:4013001:30	787	99,45	78 267,15
62123	68:20:4013001:300	780	99,45	77 571,00
62124	68:20:4013001:301	780	99,45	77 571,00
62125	68:20:4013001:302	780	99,45	77 571,00
62126	68:20:4013001:303	940	99,45	93 483,00
62127	68:20:4013001:304	1025	99,45	101 936,25
62128	68:20:4013001:305	780	99,45	77 571,00
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62133	68:20:4013001:31	780	99,45	77 571,00
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62135	68:20:4013001:311	780	99,45	77 571,00
62136	68:20:4013001:312	984	99,45	97 858,80
62137	68:20:4013001:313	780	99,45	77 571,00
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62140	68:20:4013001:316	775	99,45	77 073,75
62141	68:20:4013001:317	807	99,45	80 256,15
62142	68:20:4013001:318	788	99,45	78 366,60
62143	68:20:4013001:319	780	99,45	77 571,00
62144	68:20:4013001:32	766	99,45	76 178,70
62145	68:20:4013001:320	780	99,45	77 571,00
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62147	68:20:4013001:322	780	99,45	77 571,00
62148	68:20:4013001:323	1170	99,45	116 356,50
62149	68:20:4013001:324	805	99,45	80 057,25
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62152	68:20:4013001:327	762	99,45	75 780,90
62153	68:20:4013001:328	780	99,45	77 571,00
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62155	68:20:4013001:33	1179	99,45	117 251,55
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62157	68:20:4013001:331	780	99,45	77 571,00
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62161	68:20:4013001:336	774	99,45	76 974,30
62162	68:20:4013001:337	793	99,45	78 863,85
62163	68:20:4013001:338	1170	99,45	116 356,50
62164	68:20:4013001:339	779	99,45	77 471,55
62165	68:20:4013001:34	775	99,45	77 073,75
62166	68:20:4013001:340	780	99,45	77 571,00
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62169	68:20:4013001:343	780	99,45	77 571,00
62170	68:20:4013001:344	780	99,45	77 571,00
62171	68:20:4013001:345	779	99,45	77 471,55
62172	68:20:4013001:346	780	99,45	77 571,00
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62174	68:20:4013001:348	780	99,45	77 571,00
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62177	68:20:4013001:350	1006	99,45	100 046,70
62178	68:20:4013001:351	780	99,45	77 571,00
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62184	68:20:4013001:357	779	99,45	77 471,55
62185	68:20:4013001:358	780	99,45	77 571,00
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62188	68:20:4013001:360	780	99,45	77 571,00
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62191	68:20:4013001:363	762	99,45	75 780,90
62192	68:20:4013001:364	780	99,45	77 571,00
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62197	68:20:4013001:369	835	99,45	83 040,75
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62201	68:20:4013001:372	780	99,45	77 571,00
62202	68:20:4013001:373	1087	99,45	108 102,15
62203	68:20:4013001:374	780	99,45	77 571,00
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62205	68:20:4013001:376	752	99,45	74 786,40
62206	68:20:4013001:377	768	99,45	76 377,60
62207	68:20:4013001:378	780	99,45	77 571,00
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62209	68:20:4013001:38	800	99,45	79 560,00
62210	68:20:4013001:380	780	99,45	77 571,00
62211	68:20:4013001:381	780	99,45	77 571,00
62212	68:20:4013001:382	780	99,45	77 571,00
62213	68:20:4013001:383	803	99,45	79 858,35
62214	68:20:4013001:384	780	99,45	77 571,00
62215	68:20:4013001:385	780	99,45	77 571,00
62216	68:20:4013001:386	825	99,45	82 046,25
62217	68:20:4013001:387	780	99,45	77 571,00
62218	68:20:4013001:388	780	99,45	77 571,00
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62220	68:20:4013001:39	780	99,45	77 571,00
62221	68:20:4013001:390	781	99,45	77 670,45
62222	68:20:4013001:391	781	99,45	77 670,45
62223	68:20:4013001:392	780	99,45	77 571,00
62224	68:20:4013001:393	780	99,45	77 571,00
62225	68:20:4013001:394	773	99,45	76 874,85
62226	68:20:4013001:395	766	99,45	76 178,70
62227	68:20:4013001:396	780	99,45	77 571,00
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62230	68:20:4013001:399	806	99,45	80 156,70

62231	68:20:4013001:4	780	99,45	77 571,00
62232	68:20:4013001:40	754	99,45	74 985,30
62233	68:20:4013001:400	769	99,45	76 477,05
62234	68:20:4013001:401	819	99,45	81 449,55
62235	68:20:4013001:402	780	99,45	77 571,00
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62239	68:20:4013001:406	780	99,45	77 571,00
62240	68:20:4013001:407	790	99,45	78 565,50
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62244	68:20:4013001:410	823	99,45	81 847,35
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62246	68:20:4013001:412	780	99,45	77 571,00
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62250	68:20:4013001:416	762	99,45	75 780,90
62251	68:20:4013001:417	780	99,45	77 571,00
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62254	68:20:4013001:42	793	99,45	78 863,85
62255	68:20:4013001:420	780	99,45	77 571,00
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62257	68:20:4013001:422	943	99,45	93 781,35
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62262	68:20:4013001:427	1394	99,45	138 633,30
62263	68:20:4013001:428	780	99,45	77 571,00
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62266	68:20:4013001:430	390	99,45	38 785,50
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62268	68:20:4013001:432	780	99,45	77 571,00
62269	68:20:4013001:433	780	99,45	77 571,00
62270	68:20:4013001:434	780	99,45	77 571,00
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62276	68:20:4013001:44	780	99,45	77 571,00
62277	68:20:4013001:440	771	99,45	76 675,95
62278	68:20:4013001:441	780	99,45	77 571,00
62279	68:20:4013001:442	780	99,45	77 571,00
62280	68:20:4013001:443	780	99,45	77 571,00
62281	68:20:4013001:444	799	99,45	79 460,55
62282	68:20:4013001:445	780	99,45	77 571,00
62283	68:20:4013001:446	756	99,45	75 184,20
62284	68:20:4013001:447	780	99,45	77 571,00
62285	68:20:4013001:448	780	99,45	77 571,00
62286	68:20:4013001:449	782	99,45	77 769,90
62287	68:20:4013001:45	780	99,45	77 571,00
62288	68:20:4013001:450	779	99,45	77 471,55
62289	68:20:4013001:451	780	99,45	77 571,00
62290	68:20:4013001:452	747	99,45	74 289,15
62291	68:20:4013001:453	778	99,45	77 372,10
62292	68:20:4013001:454	780	99,45	77 571,00

62293	68:20:4013001:455	780	99,45	77 571,00
62294	68:20:4013001:456	1180	99,45	117 351,00
62295	68:20:4013001:457	1240	99,45	123 318,00
62296	68:20:4013001:458	1164	99,45	115 759,80
62297	68:20:4013001:459	1127	99,45	112 080,15
62298	68:20:4013001:46	797	99,45	79 261,65
62299	68:20:4013001:460	1080	99,45	107 406,00
62300	68:20:4013001:461	771	99,45	76 675,95
62301	68:20:4013001:462	945	99,45	93 980,25
62302	68:20:4013001:463	909	99,45	90 400,05
62303	68:20:4013001:464	819	99,45	81 449,55
62304	68:20:4013001:465	780	99,45	77 571,00
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62312	68:20:4013001:472	1012	99,45	100 643,40
62313	68:20:4013001:473	780	99,45	77 571,00
62314	68:20:4013001:474	810	99,45	80 554,50
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62318	68:20:4013001:478	530	99,45	52 708,50
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62953	68:20:4016006:74	1000	157,21	157 210,00
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62955	68:20:4016006:76	1000	157,21	157 210,00
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62960	68:20:4016006:80	1000	157,21	157 210,00
62961	68:20:4016006:81	500	157,21	78 605,00
62962	68:20:4016006:82	1000	157,21	157 210,00
62963	68:20:4016006:83	1000	157,21	157 210,00
62964	68:20:4016006:84	1000	157,21	157 210,00
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62966	68:20:4016006:86	1000	157,21	157 210,00
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62968	68:20:4016006:88	1000	157,21	157 210,00
62969	68:20:4016006:89	500	157,21	78 605,00
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63158	68:20:4016008:193	600	25,95	15 570,00
63159	68:20:4016008:194	1000	25,95	25 950,00
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63163	68:20:4016008:198	700	25,95	18 165,00
63164	68:20:4016008:199	600	25,95	15 570,00
63165	68:20:4016008:2	900	25,95	23 355,00
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63185	68:20:4016008:217	600	25,95	15 570,00
63186	68:20:4016008:218	500	25,95	12 975,00
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63191	68:20:4016008:222	600	25,95	15 570,00
63192	68:20:4016008:223	700	25,95	18 165,00
63193	68:20:4016008:224	900	25,95	23 355,00
63194	68:20:4016008:225	600	25,95	15 570,00
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63207	68:20:4016008:237	800	25,95	20 760,00
63208	68:20:4016008:238	500	25,95	12 975,00
63209	68:20:4016008:239	600	25,95	15 570,00
63210	68:20:4016008:24	700	25,95	18 165,00
63211	68:20:4016008:240	700	25,95	18 165,00
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63213	68:20:4016008:242	700	25,95	18 165,00
63214	68:20:4016008:243	700	25,95	18 165,00
63215	68:20:4016008:244	1000	25,95	25 950,00
63216	68:20:4016008:245	500	25,95	12 975,00
63217	68:20:4016008:246	900	25,95	23 355,00
63218	68:20:4016008:247	700	25,95	18 165,00
63219	68:20:4016008:248	600	25,95	15 570,00
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63221	68:20:4016008:25	1000	25,95	25 950,00
63222	68:20:4016008:250	800	25,95	20 760,00

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63227	68:20:4016008:28	600	25,95	15 570,00
63228	68:20:4016008:29	600	25,95	15 570,00
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63232	68:20:4016008:32	600	25,95	15 570,00
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63253	68:20:4016008:51	600	25,95	15 570,00
63254	68:20:4016008:52	700	25,95	18 165,00
63255	68:20:4016008:53	500	25,95	12 975,00
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63265	68:20:4016008:62	600	25,95	15 570,00
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63591	68:20:4220001:4	7333	39,18	287 306,94
63592	68:20:4222001:2	290512	7,15	2 077 160,80
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63594	68:20:4222001:6	188512	7,15	1 347 860,80

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63602	68:20:4224001:12	180585	7,15	1 291 182,75
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63605	68:20:4224001:15	20000	7,15	143 000,00
63606	68:20:4224001:16	30000	7,15	214 500,00
63607	68:20:4224001:17	20000	7,15	143 000,00
63608	68:20:4224001:18	20000	7,15	143 000,00
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63613	68:20:4224001:24	30000	7,15	214 500,00
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63616	68:20:4226001:10	7	134,04	938,28
63617	68:20:4230002:56	55000	9,5	522 500,00
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63620	68:20:4231001:30	24	97,75	2 346,00
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63901	68:20:4934002:9	939	20,62	19 362,18
63902	68:20:4934004:23	376500	6,59	2 481 135,00
63903	68:20:4935001:1	120000	6,59	790 800,00
63904	68:20:4938002:17	382497	13,69	5 236 383,93

63905	68:20:4938002:9	11005	14,85	163 424,25
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63907	68:20:4940003:1	637000	6,59	4 197 830,00
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63913	68:20:5006001:1	251200	7,04	1 768 448,00
63914	68:20:5007001:1	376800	7,04	2 652 672,00
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63925	68:20:5021002:16	3533	84,53	298 644,49
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63928	68:20:5021002:4	3528	28,87	101 853,36
63929	68:20:5021002:5	45270	16,09	728 394,30
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63946	68:20:5107001:5	1389464	7	9 726 248,00
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63974	68:20:5126001:34	950	80	76 000,00
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64223	68:20:5148001:55	241200	7	1 688 400,00
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64226	68:20:5151001:11	15156	6	90 936,00
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64228	68:20:5151001:7	2177	84,53	184 021,81
64229	68:20:5152001:3	89000	7	623 000,00
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64232	68:20:5202002:61	47150	6,93	326 749,50
64233	68:20:5203001:75	3772000	6,93	26 139 960,00
64234	68:20:5204001:1	7057	16,49	116 369,93
64235	68:20:5204001:179	188600	6,93	1 306 998,00
64236	68:20:5204001:2	6549	16,49	107 993,01
64237	68:20:5205001:36	277000	6,93	1 919 610,00
64238	68:20:5205001:37	278003	6,93	1 926 560,79
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64242	68:20:5215001:1	986000	6,93	6 832 980,00
64243	68:20:5224001:1	15227	9,28	141 306,56
64244	68:20:5303008:28	4514	6	27 079,00
64245	68:20:5402001:1	294000	6,4	1 881 600,00
64246	68:20:5403001:10	1678	16,49	27 670,22
64247	68:20:5403001:14	62600	6,4	400 640,00
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64249	68:20:5403001:16	66300	6,4	424 320,00
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64266	68:20:5412001:108	1000	87,87	87 870,00
64267	68:20:5412001:109	500	87,87	43 935,00
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64276	68:20:5412001:17	800	87,87	70 296,00

64277	68:20:5412001:18	800	87,87	70 296,00
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64339	68:20:5412001:74	500	87,87	43 935,00
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64373	68:20:5413001:16	1045	152,56	159 425,20
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64388	68:20:5413001:3	1044	152,56	159 272,64
64389	68:20:5413001:30	1000	152,56	152 560,00
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64392	68:20:5413001:33	1000	152,56	152 560,00
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64437	68:20:5414001:3	1000	104,04	104 040,00
64438	68:20:5414001:4	1000	104,04	104 040,00
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64448	68:20:5415001:13	1000	106,01	106 010,00
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64450	68:20:5415001:15	1231	106,01	130 498,31
64451	68:20:5415001:16	1019	106,01	108 024,19
64452	68:20:5415001:17	1000	106,01	106 010,00
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64460	68:20:5415001:24	1000	106,01	106 010,00
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64474	68:20:5415001:37	1163	106,01	123 289,63
64475	68:20:5415001:38	1193	106,01	126 469,93
64476	68:20:5415001:39	1000	106,01	106 010,00
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64485	68:20:5415001:47	1233	106,01	130 710,33
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64520	68:20:5416001:25	1178,8	143,13	168 721,64
64521	68:20:5416001:26	1000	143,13	143 130,00
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64523	68:20:5416001:28	2300	143,13	329 199,00
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64525	68:20:5416001:4	1000	143,13	143 130,00
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64533	68:20:5417001:11	833	104,04	86 665,32
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66153	68:20:5509001:40	419	488,07	204 501,33
66154	68:20:5509001:41	420	488,07	204 989,40
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66157	68:20:5509001:44	627	488,07	306 019,89
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66159	68:20:5509001:46	390	488,07	190 347,30
66160	68:20:5509001:47	435	488,07	212 310,45
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66190	68:20:5509001:77	434	488,07	211 822,38
66191	68:20:5509001:78	532	488,07	259 653,24
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66202	68:20:5509001:89	481	488,07	234 761,67
66203	68:20:5509001:90	399	488,07	194 739,93
66204	68:20:5509001:91	402	488,07	196 204,14
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66234	68:20:5510001:118	400	592,31	236 924,00
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66242	68:20:5510001:126	400	592,31	236 924,00
66243	68:20:5510001:127	400	592,31	236 924,00
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66248	68:20:5510001:132	440	592,31	260 616,40
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66287	68:20:5510001:168	400	592,31	236 924,00
66288	68:20:5510001:169	440	592,31	260 616,40
66289	68:20:5510001:17	400	592,31	236 924,00
66290	68:20:5510001:170	440	592,31	260 616,40
66291	68:20:5510001:171	453	592,31	268 316,43
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66304	68:20:5510001:183	400	592,31	236 924,00
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66306	68:20:5510001:185	434	592,31	257 062,54
66307	68:20:5510001:186	440	592,31	260 616,40
66308	68:20:5510001:187	548	592,31	324 585,88
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66326	68:20:5510001:203	400	592,31	236 924,00
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66333	68:20:5510001:21	369	592,31	218 562,39
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66336	68:20:5510001:212	380	592,31	225 077,80
66337	68:20:5510001:213	380	592,31	225 077,80
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67716	68:20:5604004:71	443	546,47	242 086,21
67717	68:20:5604004:72	450	546,47	245 911,50
67718	68:20:5604004:73	444	546,47	242 632,68
67719	68:20:5604004:74	450	546,47	245 911,50
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67721	68:20:5604004:76	460	546,47	251 376,20
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68042	68:20:5604010:29	1100	222,93	245 223,00
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68052	68:20:5604010:5	936	222,93	208 662,48
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68673	68:20:5604016:218	400	477,24	190 896,00
68674	68:20:5604016:219	400	477,24	190 896,00
68675	68:20:5604016:22	400	477,24	190 896,00
68676	68:20:5604016:220	500	477,24	238 620,00
68677	68:20:5604016:221	400	477,24	190 896,00
68678	68:20:5604016:222	450	477,24	214 758,00

68679	68:20:5604016:223	419	477,24	199 963,56
68680	68:20:5604016:224	390	477,24	186 123,60
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68682	68:20:5604016:226	390	477,24	186 123,60
68683	68:20:5604016:227	400	477,24	190 896,00
68684	68:20:5604016:228	400	477,24	190 896,00
68685	68:20:5604016:229	400	477,24	190 896,00
68686	68:20:5604016:23	385	477,24	183 737,40
68687	68:20:5604016:230	400	477,24	190 896,00
68688	68:20:5604016:231	400	477,24	190 896,00
68689	68:20:5604016:232	384	477,24	183 260,16
68690	68:20:5604016:233	400	477,24	190 896,00
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68692	68:20:5604016:235	400	477,24	190 896,00
68693	68:20:5604016:236	400	477,24	190 896,00
68694	68:20:5604016:237	400	477,24	190 896,00
68695	68:20:5604016:238	426	477,24	203 304,24
68696	68:20:5604016:239	400	477,24	190 896,00
68697	68:20:5604016:24	446	477,24	212 849,04
68698	68:20:5604016:240	430	477,24	205 213,20
68699	68:20:5604016:241	400	477,24	190 896,00
68700	68:20:5604016:242	400	477,24	190 896,00
68701	68:20:5604016:243	450	477,24	214 758,00
68702	68:20:5604016:244	550	477,24	262 482,00
68703	68:20:5604016:245	385	477,24	183 737,40
68704	68:20:5604016:246	385	477,24	183 737,40
68705	68:20:5604016:247	385	477,24	183 737,40
68706	68:20:5604016:248	411	477,24	196 145,64
68707	68:20:5604016:249	385	477,24	183 737,40
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68709	68:20:5604016:250	385	477,24	183 737,40
68710	68:20:5604016:251	385	477,24	183 737,40
68711	68:20:5604016:252	391	477,24	186 600,84
68712	68:20:5604016:253	385	477,24	183 737,40
68713	68:20:5604016:254	390	477,24	186 123,60
68714	68:20:5604016:255	385	477,24	183 737,40
68715	68:20:5604016:256	421	477,24	200 918,04
68716	68:20:5604016:257	395	477,24	188 509,80
68717	68:20:5604016:258	385	477,24	183 737,40
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68719	68:20:5604016:26	345	477,24	164 647,80
68720	68:20:5604016:260	378	477,24	180 396,72
68721	68:20:5604016:261	385	477,24	183 737,40
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68727	68:20:5604016:267	388	477,24	185 169,12
68728	68:20:5604016:268	385	477,24	183 737,40
68729	68:20:5604016:269	372	477,24	177 533,28
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68738	68:20:5604016:277	659	477,24	314 501,16
68739	68:20:5604016:278	350	477,24	167 034,00
68740	68:20:5604016:279	660	477,24	314 978,40

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68765	68:20:5604016:300	373	477,24	178 010,52
68766	68:20:5604016:301	400	477,24	190 896,00
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68768	68:20:5604016:303	379	477,24	180 873,96
68769	68:20:5604016:304	9373	477,24	4 473 170,52
68770	68:20:5604016:305	400	477,24	190 896,00
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68774	68:20:5604016:309	400	477,24	190 896,00
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68778	68:20:5604016:34	401	477,24	191 373,24
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68786	68:20:5604016:41	400	477,24	190 896,00
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68790	68:20:5604016:45	373	477,24	178 010,52
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68809	68:20:5604016:56	468	477,24	223 348,32
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68817	68:20:5604016:63	380	477,24	181 351,20
68818	68:20:5604016:64	400	477,24	190 896,00
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68839	68:20:5604016:83	230	477,24	109 765,20
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68873	68:20:5605001:113	710	571,52	405 779,20
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68918	68:20:5605001:154	4256	571,52	2 432 389,12
68919	68:20:5605001:16	410	571,52	234 323,20
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68922	68:20:5605001:19	460	571,52	262 899,20
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68925	68:20:5605001:21	410	571,52	234 323,20
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68937	68:20:5605001:33	410	571,52	234 323,20
68938	68:20:5605001:34	410	571,52	234 323,20
68939	68:20:5605001:35	500	571,52	285 760,00
68940	68:20:5605001:36	430	571,52	245 753,60
68941	68:20:5605001:37	379	571,52	216 606,08
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68960	68:20:5605001:54	500	571,52	285 760,00
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68964	68:20:5605001:58	470	571,52	268 614,40
68965	68:20:5605001:59	430	571,52	245 753,60
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68967	68:20:5605001:60	700	571,52	400 064,00
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68986	68:20:5605001:79	550	571,52	314 336,00
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69003	68:20:5605001:94	600	571,52	342 912,00
69004	68:20:5605001:95	500	571,52	285 760,00
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69015	68:20:5605002:12	400	402,48	160 992,00
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69020	68:20:5605002:155	420	402,48	169 041,60
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70578	68:20:5824001:33	67	5,22	349,74
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71219	68:20:5917001:3	700	80	56 000,00
71220	68:20:5917001:4	1000	80	80 000,00

71221	68:20:5917001:5	700	80	56 000,00
71222	68:20:5917001:6	700	80	56 000,00
71223	68:20:5917001:7	500	80	40 000,00
71224	68:20:5917001:8	500	80	40 000,00
71225	68:20:5917001:9	800	80	64 000,00
71226	68:20:5918001:1	1000	60,6	60 600,00
71227	68:20:5918001:10	600	60,6	36 360,00
71228	68:20:5918001:100	500	60,6	30 300,00
71229	68:20:5918001:101	1200	60,6	72 720,00
71230	68:20:5918001:102	740	60,6	44 844,00
71231	68:20:5918001:103	1200	60,6	72 720,00
71232	68:20:5918001:104	1700	60,6	103 020,00
71233	68:20:5918001:105	1100	60,6	66 660,00
71234	68:20:5918001:106	1000	60,6	60 600,00
71235	68:20:5918001:107	1000	60,6	60 600,00
71236	68:20:5918001:108	700	60,6	42 420,00
71237	68:20:5918001:109	1600	60,6	96 960,00
71238	68:20:5918001:11	600	60,6	36 360,00
71239	68:20:5918001:110	1600	60,6	96 960,00
71240	68:20:5918001:111	800	60,6	48 480,00
71241	68:20:5918001:112	1400	60,6	84 840,00
71242	68:20:5918001:113	1100	60,6	66 660,00
71243	68:20:5918001:114	900	60,6	54 540,00
71244	68:20:5918001:115	1100	60,6	66 660,00
71245	68:20:5918001:116	750	60,6	45 450,00
71246	68:20:5918001:117	1200	60,6	72 720,00
71247	68:20:5918001:118	1100	60,6	66 660,00
71248	68:20:5918001:119	600	60,6	36 360,00
71249	68:20:5918001:12	600	60,6	36 360,00
71250	68:20:5918001:120	800	60,6	48 480,00
71251	68:20:5918001:121	900	60,6	54 540,00
71252	68:20:5918001:122	1000	60,6	60 600,00
71253	68:20:5918001:123	1000	60,6	60 600,00
71254	68:20:5918001:124	1100	60,6	66 660,00
71255	68:20:5918001:125	1000	60,6	60 600,00
71256	68:20:5918001:126	900	60,6	54 540,00
71257	68:20:5918001:127	900	60,6	54 540,00
71258	68:20:5918001:128	640	60,6	38 784,00
71259	68:20:5918001:129	500	60,6	30 300,00
71260	68:20:5918001:13	600	60,6	36 360,00
71261	68:20:5918001:130	1250	60,6	75 750,00
71262	68:20:5918001:131	840	60,6	50 904,00
71263	68:20:5918001:132	600	60,6	36 360,00
71264	68:20:5918001:133	600	60,6	36 360,00
71265	68:20:5918001:134	700	60,6	42 420,00
71266	68:20:5918001:135	1200	60,6	72 720,00
71267	68:20:5918001:136	1000	60,6	60 600,00
71268	68:20:5918001:137	550	60,6	33 330,00
71269	68:20:5918001:138	1157	60,6	70 114,20
71270	68:20:5918001:139	1000	60,6	60 600,00
71271	68:20:5918001:14	600	60,6	36 360,00
71272	68:20:5918001:140	500	60,6	30 300,00
71273	68:20:5918001:141	500	60,6	30 300,00
71274	68:20:5918001:142	500	60,6	30 300,00
71275	68:20:5918001:143	712	60,6	43 147,20
71276	68:20:5918001:144	3000	60,6	181 800,00
71277	68:20:5918001:145	310	60,6	18 786,00
71278	68:20:5918001:146	800	60,6	48 480,00
71279	68:20:5918001:15	600	60,6	36 360,00
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71281	68:20:5918001:17	600	60,6	36 360,00
71282	68:20:5918001:174	1157	60,6	70 114,20

71283	68:20:5918001:18	600	60,6	36 360,00
71284	68:20:5918001:19	600	60,6	36 360,00
71285	68:20:5918001:2	935	60,6	56 661,00
71286	68:20:5918001:20	600	60,6	36 360,00
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71292	68:20:5918001:26	600	60,6	36 360,00
71293	68:20:5918001:27	600	60,6	36 360,00
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71295	68:20:5918001:29	600	60,6	36 360,00
71296	68:20:5918001:3	1377	60,6	83 446,20
71297	68:20:5918001:30	600	60,6	36 360,00
71298	68:20:5918001:31	600	60,6	36 360,00
71299	68:20:5918001:32	600	60,6	36 360,00
71300	68:20:5918001:33	710	60,6	43 026,00
71301	68:20:5918001:34	600	60,6	36 360,00
71302	68:20:5918001:35	638	60,6	38 662,80
71303	68:20:5918001:36	800	60,6	48 480,00
71304	68:20:5918001:37	984	60,6	59 630,40
71305	68:20:5918001:38	980	60,6	59 388,00
71306	68:20:5918001:39	970	60,6	58 782,00
71307	68:20:5918001:4	491	60,6	29 754,60
71308	68:20:5918001:40	890	60,6	53 934,00
71309	68:20:5918001:41	840	60,6	50 904,00
71310	68:20:5918001:42	700	60,6	42 420,00
71311	68:20:5918001:43	690	60,6	41 814,00
71312	68:20:5918001:44	760	60,6	46 056,00
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71314	68:20:5918001:46	910	60,6	55 146,00
71315	68:20:5918001:47	980	60,6	59 388,00
71316	68:20:5918001:48	1050	60,6	63 630,00
71317	68:20:5918001:49	1120	60,6	67 872,00
71318	68:20:5918001:5	700	60,6	42 420,00
71319	68:20:5918001:50	1160	60,6	70 296,00
71320	68:20:5918001:51	1220	60,6	73 932,00
71321	68:20:5918001:52	1240	60,6	75 144,00
71322	68:20:5918001:53	1270	60,6	76 962,00
71323	68:20:5918001:54	1110	60,6	67 266,00
71324	68:20:5918001:55	1050	60,6	63 630,00
71325	68:20:5918001:56	930	60,6	56 358,00
71326	68:20:5918001:57	740	60,6	44 844,00
71327	68:20:5918001:58	590	60,6	35 754,00
71328	68:20:5918001:59	850	60,6	51 510,00
71329	68:20:5918001:6	731	60,6	44 298,60
71330	68:20:5918001:60	1100	60,6	66 660,00
71331	68:20:5918001:61	1100	60,6	66 660,00
71332	68:20:5918001:62	800	60,6	48 480,00
71333	68:20:5918001:63	775	60,6	46 965,00
71334	68:20:5918001:64	900	60,6	54 540,00
71335	68:20:5918001:65	800	60,6	48 480,00
71336	68:20:5918001:66	900	60,6	54 540,00
71337	68:20:5918001:67	800	60,6	48 480,00
71338	68:20:5918001:68	700	60,6	42 420,00
71339	68:20:5918001:69	800	60,6	48 480,00
71340	68:20:5918001:7	600	60,6	36 360,00
71341	68:20:5918001:70	800	60,6	48 480,00
71342	68:20:5918001:71	960	60,6	58 176,00
71343	68:20:5918001:72	850	60,6	51 510,00
71344	68:20:5918001:73	700	60,6	42 420,00

71345	68:20:5918001:74	900	60,6	54 540,00
71346	68:20:5918001:75	800	60,6	48 480,00
71347	68:20:5918001:76	700	60,6	42 420,00
71348	68:20:5918001:77	780	60,6	47 268,00
71349	68:20:5918001:78	760	60,6	46 056,00
71350	68:20:5918001:79	1200	60,6	72 720,00
71351	68:20:5918001:8	600	60,6	36 360,00
71352	68:20:5918001:80	1300	60,6	78 780,00
71353	68:20:5918001:81	900	60,6	54 540,00
71354	68:20:5918001:82	1200	60,6	72 720,00
71355	68:20:5918001:83	700	60,6	42 420,00
71356	68:20:5918001:84	900	60,6	54 540,00
71357	68:20:5918001:85	900	60,6	54 540,00
71358	68:20:5918001:86	900	60,6	54 540,00
71359	68:20:5918001:87	1200	60,6	72 720,00
71360	68:20:5918001:88	770	60,6	46 662,00
71361	68:20:5918001:89	300	60,6	18 180,00
71362	68:20:5918001:9	600	60,6	36 360,00
71363	68:20:5918001:90	700	60,6	42 420,00
71364	68:20:5918001:91	1000	60,6	60 600,00
71365	68:20:5918001:92	700	60,6	42 420,00
71366	68:20:5918001:93	750	60,6	45 450,00
71367	68:20:5918001:94	787	60,6	47 692,20
71368	68:20:5918001:95	560	60,6	33 936,00
71369	68:20:5918001:96	1000	60,6	60 600,00
71370	68:20:5918001:97	1700	60,6	103 020,00
71371	68:20:5918001:98	1400	60,6	84 840,00
71372	68:20:5918001:99	800	60,6	48 480,00
71373	68:20:5919001:1	600	157,21	94 326,00
71374	68:20:5919001:10	600	157,21	94 326,00
71375	68:20:5919001:11	600	157,21	94 326,00
71376	68:20:5919001:12	600	157,21	94 326,00
71377	68:20:5919001:13	600	157,21	94 326,00
71378	68:20:5919001:14	600	157,21	94 326,00
71379	68:20:5919001:15	600	157,21	94 326,00
71380	68:20:5919001:16	600	157,21	94 326,00
71381	68:20:5919001:17	600	157,21	94 326,00
71382	68:20:5919001:18	600	157,21	94 326,00
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71384	68:20:5919001:2	600	157,21	94 326,00
71385	68:20:5919001:20	600	157,21	94 326,00
71386	68:20:5919001:21	600	157,21	94 326,00
71387	68:20:5919001:22	600	157,21	94 326,00
71388	68:20:5919001:23	600	157,21	94 326,00
71389	68:20:5919001:24	600	157,21	94 326,00
71390	68:20:5919001:25	600	157,21	94 326,00
71391	68:20:5919001:26	600	157,21	94 326,00
71392	68:20:5919001:27	600	157,21	94 326,00
71393	68:20:5919001:28	600	157,21	94 326,00
71394	68:20:5919001:29	600	157,21	94 326,00
71395	68:20:5919001:3	600	157,21	94 326,00
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71397	68:20:5919001:31	600	157,21	94 326,00
71398	68:20:5919001:32	600	157,21	94 326,00
71399	68:20:5919001:33	600	157,21	94 326,00
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71401	68:20:5919001:35	600	157,21	94 326,00
71402	68:20:5919001:36	600	157,21	94 326,00
71403	68:20:5919001:37	600	157,21	94 326,00
71404	68:20:5919001:38	600	157,21	94 326,00
71405	68:20:5919001:39	600	157,21	94 326,00
71406	68:20:5919001:4	600	157,21	94 326,00

71407	68:20:5919001:40	600	157,21	94 326,00
71408	68:20:5919001:41	600	157,21	94 326,00
71409	68:20:5919001:42	600	157,21	94 326,00
71410	68:20:5919001:43	600	157,21	94 326,00
71411	68:20:5919001:44	600	157,21	94 326,00
71412	68:20:5919001:45	600	157,21	94 326,00
71413	68:20:5919001:46	600	157,21	94 326,00
71414	68:20:5919001:47	600	157,21	94 326,00
71415	68:20:5919001:48	600	157,21	94 326,00
71416	68:20:5919001:49	600	157,21	94 326,00
71417	68:20:5919001:5	600	157,21	94 326,00
71418	68:20:5919001:50	600	157,21	94 326,00
71419	68:20:5919001:52	600	157,21	94 326,00
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71421	68:20:5919001:56	600	157,21	94 326,00
71422	68:20:5919001:57	600	157,21	94 326,00
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71434	68:20:5919001:68	600	157,21	94 326,00
71435	68:20:5919001:69	600	157,21	94 326,00
71436	68:20:5919001:7	600	157,21	94 326,00
71437	68:20:5919001:70	2400	157,21	377 304,00
71438	68:20:5919001:71	1100	157,21	172 931,00
71439	68:20:5919001:72	1090	69,35	75 591,50
71440	68:20:5919001:74	850	101,03	85 875,50
71441	68:20:5919001:8	600	157,21	94 326,00
71442	68:20:5919001:9	600	157,21	94 326,00
71443	68:20:5920001:1	800	112,15	89 720,00
71444	68:20:5920001:10	700	112,15	78 505,00
71445	68:20:5920001:11	700	112,15	78 505,00
71446	68:20:5920001:12	700	112,15	78 505,00
71447	68:20:5920001:13	960	112,15	107 664,00
71448	68:20:5920001:14	700	112,15	78 505,00
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71451	68:20:5920001:17	700	112,15	78 505,00
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71454	68:20:5920001:2	700	112,15	78 505,00
71455	68:20:5920001:20	700	112,15	78 505,00
71456	68:20:5920001:21	700	112,15	78 505,00
71457	68:20:5920001:22	700	112,15	78 505,00
71458	68:20:5920001:23	700	112,15	78 505,00
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71460	68:20:5920001:25	700	112,15	78 505,00
71461	68:20:5920001:26	800	112,15	89 720,00
71462	68:20:5920001:27	700	112,15	78 505,00
71463	68:20:5920001:28	700	112,15	78 505,00
71464	68:20:5920001:29	700	112,15	78 505,00
71465	68:20:5920001:3	700	112,15	78 505,00
71466	68:20:5920001:30	700	112,15	78 505,00
71467	68:20:5920001:31	700	112,15	78 505,00
71468	68:20:5920001:32	700	112,15	78 505,00

71469	68:20:5920001:33	700	112,15	78 505,00
71470	68:20:5920001:34	700	112,15	78 505,00
71471	68:20:5920001:35	700	112,15	78 505,00
71472	68:20:5920001:36	700	112,15	78 505,00
71473	68:20:5920001:37	700	112,15	78 505,00
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71481	68:20:5920001:44	700	112,15	78 505,00
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71500	68:20:5920001:61	700	112,15	78 505,00
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71505	68:20:5920001:66	700	112,15	78 505,00
71506	68:20:5920001:67	700	112,15	78 505,00
71507	68:20:5920001:68	700	112,15	78 505,00
71508	68:20:5920001:69	500	112,15	56 075,00
71509	68:20:5920001:7	700	112,15	78 505,00
71510	68:20:5920001:70	1000	112,15	112 150,00
71511	68:20:5920001:71	700	112,15	78 505,00
71512	68:20:5920001:72	700	112,15	78 505,00
71513	68:20:5920001:73	700	112,15	78 505,00
71514	68:20:5920001:74	700	112,15	78 505,00
71515	68:20:5920001:75	702	112,15	78 729,30
71516	68:20:5920001:76	702	112,15	78 729,30
71517	68:20:5920001:77	4000	112,15	448 600,00
71518	68:20:5920001:8	700	112,15	78 505,00
71519	68:20:5920001:9	700	112,15	78 505,00
71520	68:20:5921001:1	680	57,07	38 807,60
71521	68:20:5921001:10	720	57,07	41 090,40
71522	68:20:5921001:11	720	57,07	41 090,40
71523	68:20:5921001:12	720	57,07	41 090,40
71524	68:20:5921001:13	720	57,07	41 090,40
71525	68:20:5921001:14	720	57,07	41 090,40
71526	68:20:5921001:15	720	57,07	41 090,40
71527	68:20:5921001:16	630	57,07	35 954,10
71528	68:20:5921001:17	970	57,07	55 357,90
71529	68:20:5921001:18	930	57,07	53 075,10
71530	68:20:5921001:19	900	57,07	51 363,00

71531	68:20:5921001:2	720	57,07	41 090,40
71532	68:20:5921001:20	890	57,07	50 792,30
71533	68:20:5921001:21	890	57,07	50 792,30
71534	68:20:5921001:22	870	57,07	49 650,90
71535	68:20:5921001:23	820	57,07	46 797,40
71536	68:20:5921001:24	940	57,07	53 645,80
71537	68:20:5921001:25	700	57,07	39 949,00
71538	68:20:5921001:26	700	57,07	39 949,00
71539	68:20:5921001:27	700	57,07	39 949,00
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72507	68:20:6013001:18	1125	108,01	121 511,25
72508	68:20:6013001:19	900	108,01	97 209,00
72509	68:20:6013001:2	1130	108,01	122 051,30
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72521	68:20:6013001:30	1100	108,01	118 811,00
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72528	68:20:6013001:37	1125	108,01	121 511,25
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72534	68:20:6013001:42	1025	108,01	110 710,25
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72622	68:20:6016001:2	1268	157,21	199 342,28
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72624	68:20:6016001:21	660	157,21	103 758,60
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72626	68:20:6016001:23	735	157,21	115 549,35
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72632	68:20:6016001:29	790	157,21	124 195,90
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72635	68:20:6016001:31	955	157,21	150 135,55
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72799	68:20:6027001:7	5000	6,74	33 700,00
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74087	68:20:6308001:95	500	188,95	94 475,00
74088	68:20:6308001:96	510	188,95	96 364,50
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74373	68:20:6311001:39	500	165,07	82 535,00
74374	68:20:6311001:4	483	165,07	79 728,81
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75996	68:20:6401004:75	978,2	172,68	168 915,58
75997	68:20:6401004:76	978,2	172,68	168 915,58
75998	68:20:6401004:77	978,2	172,68	168 915,58
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76001	68:20:6401004:8	990	172,68	170 953,20
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76003	68:20:6401004:81	1024,6	172,68	176 927,93
76004	68:20:6401004:82	1024,6	172,68	176 927,93
76005	68:20:6401004:83	993,2	172,68	171 505,78
76006	68:20:6401004:84	993	172,68	171 471,24
76007	68:20:6401004:85	993,2	172,68	171 505,78
76008	68:20:6401004:86	993,2	172,68	171 505,78
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76011	68:20:6401004:89	978,5	172,68	168 967,38
76012	68:20:6401004:9	990	172,68	170 953,20
76013	68:20:6401004:90	978,5	172,68	168 967,38
76014	68:20:6401004:91	978,5	172,68	168 967,38
76015	68:20:6401004:92	978,5	172,68	168 967,38
76016	68:20:6401004:93	978	172,68	168 881,04
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76019	68:20:6401004:96	988	172,68	170 607,84
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76383	68:20:6503001:107	453	667,36	302 314,08
76384	68:20:6503001:108	420	667,36	280 291,20
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76386	68:20:6503001:11	443	667,36	295 640,48
76387	68:20:6503001:110	967	667,36	645 337,12
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76389	68:20:6503001:112	426	667,36	284 295,36
76390	68:20:6503001:113	744	667,36	496 515,84
76391	68:20:6503001:114	972	667,36	648 673,92
76392	68:20:6503001:115	1000	667,36	667 360,00
76393	68:20:6503001:116	1000	667,36	667 360,00
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76395	68:20:6503001:118	420	667,36	280 291,20
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76398	68:20:6503001:120	431	667,36	287 632,16
76399	68:20:6503001:121	420	667,36	280 291,20
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76403	68:20:6503001:126	600	667,36	400 416,00
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76407	68:20:6503001:130	600	667,36	400 416,00
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76409	68:20:6503001:133	600	667,36	400 416,00
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76416	68:20:6503001:16	431	667,36	287 632,16
76417	68:20:6503001:17	810	667,36	540 561,60
76418	68:20:6503001:18	420	667,36	280 291,20
76419	68:20:6503001:19	744	667,36	496 515,84
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76425	68:20:6503001:233	1344	667,36	896 931,84
76426	68:20:6503001:234	2613	667,36	1 743 811,68
76427	68:20:6503001:25	422	667,36	281 625,92
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76471	68:20:6503001:6	407	667,36	271 615,52
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76504	68:20:6503001:9	412	667,36	274 952,32
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76507	68:20:6503001:92	420	667,36	280 291,20
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76514	68:20:6503001:99	420	667,36	280 291,20
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76522	68:20:6504001:24	400	927,4	370 960,00
76523	68:20:6504001:27	644	927,4	597 245,60
76524	68:20:6504001:28	400	927,4	370 960,00
76525	68:20:6504001:29	400	927,4	370 960,00
76526	68:20:6504001:3	644	927,4	597 245,60
76527	68:20:6504001:30	436	927,4	404 346,40
76528	68:20:6504001:31	400	927,4	370 960,00
76529	68:20:6504001:32	400	927,4	370 960,00
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76536	68:20:6504001:39	531	927,4	492 449,40
76537	68:20:6504001:4	400	927,4	370 960,00
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76539	68:20:6504001:41	592	927,4	549 020,80
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76550	68:20:6505001:10	700	927,4	649 180,00
76551	68:20:6505001:11	500	927,4	463 700,00
76552	68:20:6505001:12	585	927,4	542 529,00

76553	68:20:6505001:13	400	927,4	370 960,00
76554	68:20:6505001:14	400	927,4	370 960,00
76555	68:20:6505001:15	562	927,4	521 198,80
76556	68:20:6505001:16	364	927,4	337 573,60
76557	68:20:6505001:17	408	927,4	378 379,20
76558	68:20:6505001:18	450	927,4	417 330,00
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76560	68:20:6505001:2	632	927,4	586 116,80
76561	68:20:6505001:20	424	927,4	393 217,60
76562	68:20:6505001:21	454	927,4	421 039,60
76563	68:20:6505001:22	544	927,4	504 505,60
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76568	68:20:6505001:27	450	927,4	417 330,00
76569	68:20:6505001:28	350	927,4	324 590,00
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76571	68:20:6505001:30	327	927,4	303 259,80
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76573	68:20:6505001:32	405	927,4	375 597,00
76574	68:20:6505001:5	605	927,4	561 077,00
76575	68:20:6505001:54	774	927,4	717 807,60
76576	68:20:6505001:55	930	927,4	862 482,00
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76578	68:20:6505001:7	400	927,4	370 960,00
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76581	68:20:6506001:1	431	927,4	399 709,40
76582	68:20:6506001:10	400	927,4	370 960,00
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76584	68:20:6506001:101	8405	927,4	7 794 797,00
76585	68:20:6506001:102	400	927,4	370 960,00
76586	68:20:6506001:11	378	927,4	350 557,20
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76588	68:20:6506001:13	400	927,4	370 960,00
76589	68:20:6506001:14	808	927,4	749 339,20
76590	68:20:6506001:15	375	927,4	347 775,00
76591	68:20:6506001:16	400	927,4	370 960,00
76592	68:20:6506001:168	1225	824,52	1 010 037,00
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76594	68:20:6506001:17	400	927,4	370 960,00
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76596	68:20:6506001:171	1499	824,52	1 235 955,48
76597	68:20:6506001:172	1481	824,52	1 221 114,12
76598	68:20:6506001:18	414	927,4	383 943,60
76599	68:20:6506001:19	400	927,4	370 960,00
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76601	68:20:6506001:20	356	927,4	330 154,40
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76603	68:20:6506001:22	400	927,4	370 960,00
76604	68:20:6506001:23	391	927,4	362 613,40
76605	68:20:6506001:24	400	927,4	370 960,00
76606	68:20:6506001:25	411	927,4	381 161,40
76607	68:20:6506001:26	400	927,4	370 960,00
76608	68:20:6506001:27	400	927,4	370 960,00
76609	68:20:6506001:28	400	927,4	370 960,00
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76612	68:20:6506001:30	404	927,4	374 669,60
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76614	68:20:6506001:32	400	927,4	370 960,00

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76619	68:20:6506001:37	400	927,4	370 960,00
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76621	68:20:6506001:39	400	927,4	370 960,00
76622	68:20:6506001:4	438	927,4	406 201,20
76623	68:20:6506001:40	400	927,4	370 960,00
76624	68:20:6506001:41	400	927,4	370 960,00
76625	68:20:6506001:42	426	927,4	395 072,40
76626	68:20:6506001:43	409	927,4	379 306,60
76627	68:20:6506001:44	400	927,4	370 960,00
76628	68:20:6506001:45	400	927,4	370 960,00
76629	68:20:6506001:46	400	927,4	370 960,00
76630	68:20:6506001:47	400	927,4	370 960,00
76631	68:20:6506001:48	400	927,4	370 960,00
76632	68:20:6506001:49	400	927,4	370 960,00
76633	68:20:6506001:5	406	927,4	376 524,40
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76636	68:20:6506001:52	400	927,4	370 960,00
76637	68:20:6506001:53	404	927,4	374 669,60
76638	68:20:6506001:54	400	927,4	370 960,00
76639	68:20:6506001:55	400	927,4	370 960,00
76640	68:20:6506001:56	400	927,4	370 960,00
76641	68:20:6506001:57	400	927,4	370 960,00
76642	68:20:6506001:58	422	927,4	391 362,80
76643	68:20:6506001:59	400	927,4	370 960,00
76644	68:20:6506001:6	400	927,4	370 960,00
76645	68:20:6506001:60	400	927,4	370 960,00
76646	68:20:6506001:61	400	927,4	370 960,00
76647	68:20:6506001:62	400	927,4	370 960,00
76648	68:20:6506001:63	400	927,4	370 960,00
76649	68:20:6506001:64	356	927,4	330 154,40
76650	68:20:6506001:65	373	927,4	345 920,20
76651	68:20:6506001:66	400	927,4	370 960,00
76652	68:20:6506001:67	387	927,4	358 903,80
76653	68:20:6506001:68	400	927,4	370 960,00
76654	68:20:6506001:69	391	927,4	362 613,40
76655	68:20:6506001:7	400	927,4	370 960,00
76656	68:20:6506001:70	427	927,4	395 999,80
76657	68:20:6506001:71	400	927,4	370 960,00
76658	68:20:6506001:72	800	927,4	741 920,00
76659	68:20:6506001:73	504	927,4	467 409,60
76660	68:20:6506001:74	392	927,4	363 540,80
76661	68:20:6506001:75	411	927,4	381 161,40
76662	68:20:6506001:76	400	927,4	370 960,00
76663	68:20:6506001:77	412	927,4	382 088,80
76664	68:20:6506001:78	400	927,4	370 960,00
76665	68:20:6506001:79	389	927,4	360 758,60
76666	68:20:6506001:80	400	927,4	370 960,00
76667	68:20:6506001:81	403	927,4	373 742,20
76668	68:20:6506001:82	400	927,4	370 960,00
76669	68:20:6506001:83	400	927,4	370 960,00
76670	68:20:6506001:84	596	927,4	552 730,40
76671	68:20:6506001:85	530	927,4	491 522,00
76672	68:20:6506001:86	479	927,4	444 224,60
76673	68:20:6506001:87	375	927,4	347 775,00
76674	68:20:6506001:88	519	927,4	481 320,60
76675	68:20:6506001:89	618	927,4	573 133,20
76676	68:20:6506001:9	415	927,4	384 871,00

76677	68:20:6506001:90	737	927,4	683 493,80
76678	68:20:6506001:91	450	927,4	417 330,00
76679	68:20:6506001:92	400	927,4	370 960,00
76680	68:20:6506001:93	424	927,4	393 217,60
76681	68:20:6506001:94	512	927,4	474 828,80
76682	68:20:6506001:95	453	927,4	420 112,20
76683	68:20:6506001:96	449	927,4	416 402,60
76684	68:20:6506001:97	400	927,4	370 960,00
76685	68:20:6506001:98	400	927,4	370 960,00
76686	68:20:6506001:99	395	927,4	366 323,00
76687	68:20:6514001:53	44140	529,53	23 373 454,20
76688	68:20:6535001:1	579	646,8	374 497,20
76689	68:20:6535001:100	700	646,8	452 760,00
76690	68:20:6535001:101	700	646,8	452 760,00
76691	68:20:6535001:103	700	646,8	452 760,00
76692	68:20:6535001:104	659	646,8	426 241,20
76693	68:20:6535001:105	700	646,8	452 760,00
76694	68:20:6535001:107	625	646,8	404 250,00
76695	68:20:6535001:108	663	646,8	428 828,40
76696	68:20:6535001:109	700	646,8	452 760,00
76697	68:20:6535001:11	611	646,8	395 194,80
76698	68:20:6535001:110	625	646,8	404 250,00
76699	68:20:6535001:111	700	646,8	452 760,00
76700	68:20:6535001:112	90	646,8	58 212,00
76701	68:20:6535001:113	3263	646,8	2 110 508,40
76702	68:20:6535001:114	709	646,8	458 581,20
76703	68:20:6535001:115	1230	646,8	795 564,00
76704	68:20:6535001:116	646	646,8	417 832,80
76705	68:20:6535001:12	608	646,8	393 254,40
76706	68:20:6535001:13	616	646,8	398 428,80
76707	68:20:6535001:14	583	646,8	377 084,40
76708	68:20:6535001:15	541	646,8	349 918,80
76709	68:20:6535001:16	596	646,8	385 492,80
76710	68:20:6535001:164	507	646,8	327 927,60
76711	68:20:6535001:17	559	646,8	361 561,20
76712	68:20:6535001:18	570	646,8	368 676,00
76713	68:20:6535001:19	640	646,8	413 952,00
76714	68:20:6535001:195	1175	646,8	759 990,00
76715	68:20:6535001:2	601	646,8	388 726,80
76716	68:20:6535001:20	579	646,8	374 497,20
76717	68:20:6535001:21	594	646,8	384 199,20
76718	68:20:6535001:22	581	646,8	375 790,80
76719	68:20:6535001:23	603	646,8	390 020,40
76720	68:20:6535001:24	738	646,8	477 338,40
76721	68:20:6535001:25	570	646,8	368 676,00
76722	68:20:6535001:26	564	646,8	364 795,20
76723	68:20:6535001:27	582	646,8	376 437,60
76724	68:20:6535001:28	582	646,8	376 437,60
76725	68:20:6535001:29	638	646,8	412 658,40
76726	68:20:6535001:3	583	646,8	377 084,40
76727	68:20:6535001:30	930	646,8	601 524,00
76728	68:20:6535001:31	780	646,8	504 504,00
76729	68:20:6535001:32	602	646,8	389 373,60
76730	68:20:6535001:33	582	646,8	376 437,60
76731	68:20:6535001:34	583	646,8	377 084,40
76732	68:20:6535001:35	603	646,8	390 020,40
76733	68:20:6535001:36	603	646,8	390 020,40
76734	68:20:6535001:37	603	646,8	390 020,40
76735	68:20:6535001:38	603	646,8	390 020,40
76736	68:20:6535001:39	594	646,8	384 199,20
76737	68:20:6535001:4	564	646,8	364 795,20
76738	68:20:6535001:40	585	646,8	378 378,00

76739	68:20:6535001:41	585	646,8	378 378,00
76740	68:20:6535001:42	585	646,8	378 378,00
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76742	68:20:6535001:44	601	646,8	388 726,80
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76745	68:20:6535001:47	621	646,8	401 662,80
76746	68:20:6535001:48	550	646,8	355 740,00
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76750	68:20:6535001:51	585	646,8	378 378,00
76751	68:20:6535001:52	583	646,8	377 084,40
76752	68:20:6535001:53	583	646,8	377 084,40
76753	68:20:6535001:54	603	646,8	390 020,40
76754	68:20:6535001:55	583	646,8	377 084,40
76755	68:20:6535001:56	583	646,8	377 084,40
76756	68:20:6535001:57	583	646,8	377 084,40
76757	68:20:6535001:58	595	646,8	384 846,00
76758	68:20:6535001:59	620	646,8	401 016,00
76759	68:20:6535001:6	595	646,8	384 846,00
76760	68:20:6535001:60	590	646,8	381 612,00
76761	68:20:6535001:61	564	646,8	364 795,20
76762	68:20:6535001:62	564	646,8	364 795,20
76763	68:20:6535001:63	564	646,8	364 795,20
76764	68:20:6535001:64	572	646,8	369 969,60
76765	68:20:6535001:65	564	646,8	364 795,20
76766	68:20:6535001:66	563	646,8	364 148,40
76767	68:20:6535001:67	564	646,8	364 795,20
76768	68:20:6535001:68	564	646,8	364 795,20
76769	68:20:6535001:69	564	646,8	364 795,20
76770	68:20:6535001:7	913	646,8	590 528,40
76771	68:20:6535001:70	721	646,8	466 342,80
76772	68:20:6535001:71	590	646,8	381 612,00
76773	68:20:6535001:72	579	646,8	374 497,20
76774	68:20:6535001:73	579	646,8	374 497,20
76775	68:20:6535001:74	558	646,8	360 914,40
76776	68:20:6535001:75	570	646,8	368 676,00
76777	68:20:6535001:76	570	646,8	368 676,00
76778	68:20:6535001:77	570	646,8	368 676,00
76779	68:20:6535001:78	562	646,8	363 501,60
76780	68:20:6535001:79	570	646,8	368 676,00
76781	68:20:6535001:8	622	646,8	402 309,60
76782	68:20:6535001:80	570	646,8	368 676,00
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76785	68:20:6535001:83	579	646,8	374 497,20
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76792	68:20:6535001:9	675	646,8	436 590,00
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76803	68:20:6604025:11	796	341,64	271 945,44
76804	68:20:6604025:111	389	341,64	132 897,96
76805	68:20:6604025:112	1500	359,26	538 890,00
76806	68:20:6604025:117	790	359,26	283 815,40
76807	68:20:6604025:118	467	341,64	159 545,88
76808	68:20:6604025:12	1016	341,64	347 106,24
76809	68:20:6604025:13	739	341,64	252 471,96
76810	68:20:6604025:14	877	341,64	299 618,28
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76812	68:20:6604025:16	1008	341,64	344 373,12
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76814	68:20:6604025:19	509	341,64	173 894,76
76815	68:20:6604025:20	476	341,64	162 620,64
76816	68:20:6604025:21	653	341,64	223 090,92
76817	68:20:6604025:22	890	341,64	304 059,60
76818	68:20:6604025:23	903	341,64	308 500,92
76819	68:20:6604025:24	446	341,64	152 371,44
76820	68:20:6604025:25	865	341,64	295 518,60
76821	68:20:6604025:26	567	341,64	193 709,88
76822	68:20:6604025:27	676	341,64	230 948,64
76823	68:20:6604025:28	498	341,64	170 136,72
76824	68:20:6604025:29	548	341,64	187 218,72
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76829	68:20:6604025:33	624	341,64	213 183,36
76830	68:20:6604025:34	414	341,64	141 438,96
76831	68:20:6604025:35	826	341,64	282 194,64
76832	68:20:6604025:36	498	341,64	170 136,72
76833	68:20:6604025:37	1266	341,64	432 516,24
76834	68:20:6604025:38	412	341,64	140 755,68
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76836	68:20:6604025:4	212	341,64	72 427,68
76837	68:20:6604025:40	1055	341,64	360 430,20
76838	68:20:6604025:41	765	341,64	261 354,60
76839	68:20:6604025:42	838	359,26	301 059,88
76840	68:20:6604025:43	591	359,26	212 322,66
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76844	68:20:6604025:47	802	359,26	288 126,52
76845	68:20:6604025:48	1169	359,26	419 974,94
76846	68:20:6604025:49	479	359,26	172 085,54
76847	68:20:6604025:50	802	359,26	288 126,52
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76853	68:20:6604025:56	1298	341,64	443 448,72
76854	68:20:6604025:57	364	341,64	124 356,96
76855	68:20:6604025:59	762	359,26	273 756,12
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76858	68:20:6604025:7	586	341,64	200 201,04
76859	68:20:6604025:8	461	341,64	157 496,04
76860	68:20:6604025:81	577	341,64	197 126,28
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76872	68:20:6629001:17	900	346,85	312 165,00
76873	68:20:6629001:18	800	346,85	277 480,00
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76876	68:20:6629001:20	600	346,85	208 110,00
76877	68:20:6629001:21	600	346,85	208 110,00
76878	68:20:6629001:22	500	346,85	173 425,00
76879	68:20:6629001:23	800	346,85	277 480,00
76880	68:20:6629001:24	800	346,85	277 480,00
76881	68:20:6629001:25	1023	346,85	354 827,55
76882	68:20:6629001:26	600	346,85	208 110,00
76883	68:20:6629001:27	600	346,85	208 110,00
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76886	68:20:6629001:3	528	346,85	183 136,80
76887	68:20:6629001:30	500	346,85	173 425,00
76888	68:20:6629001:31	500	346,85	173 425,00
76889	68:20:6629001:32	1000	346,85	346 850,00
76890	68:20:6629001:33	1340	346,85	464 779,00
76891	68:20:6629001:34	500	346,85	173 425,00
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76893	68:20:6629001:36	600	346,85	208 110,00
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76896	68:20:6629001:39	600	346,85	208 110,00
76897	68:20:6629001:4	700	346,85	242 795,00
76898	68:20:6629001:40	600	346,85	208 110,00
76899	68:20:6629001:41	600	346,85	208 110,00
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76901	68:20:6629001:43	600	346,85	208 110,00
76902	68:20:6629001:44	700	346,85	242 795,00
76903	68:20:6629001:45	600	346,85	208 110,00
76904	68:20:6629001:46	600	346,85	208 110,00
76905	68:20:6629001:47	620	346,85	215 047,00
76906	68:20:6629001:48	577	346,85	200 132,45
76907	68:20:6629001:49	700	346,85	242 795,00
76908	68:20:6629001:5	600	346,85	208 110,00
76909	68:20:6629001:50	700	346,85	242 795,00
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76915	68:20:6629001:56	536	346,85	185 911,60
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76922	68:20:6629001:62	243	346,85	84 284,55
76923	68:20:6629001:63	2092	346,85	725 610,20
76924	68:20:6629001:7	617	346,85	214 006,45

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77001	68:20:7706001:1	3,14	19,04	59,79
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77007	68:20:7706001:25	114000	6,44	734 160,00
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77265	68:21:0000000:445	16008	8,57	137 188,56
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77267	68:21:0000000:474	59063	6,67	393 950,21
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77333	68:21:0000000:609	142276	6,67	948 980,92
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77335	68:21:0000000:611	88000	6,67	586 960,00
77336	68:21:0000000:616	80000	6,67	533 600,00
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77348	68:21:0000000:652	76	6,67	506,92
77349	68:21:0000000:66	814500	6,67	5 432 715,00
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77360	68:21:0000000:680	57839	36,56	2 114 593,84
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77373	68:21:0000000:711	8491	9,53	80 919,23
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77378	68:21:0000000:719	3764	9,53	35 870,92
77379	68:21:0000000:720	3830	9,53	36 499,90
77380	68:21:0000000:721	5340	9,53	50 890,20
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77387	68:21:0000000:735	3506	9,53	33 412,18
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77413	68:21:0000000:769	77000	6,67	513 590,00
77414	68:21:0000000:770	467417	6,67	3 117 671,39
77415	68:21:0000000:771	656750	6,67	4 380 522,50
77416	68:21:0000000:787	1119	36,26	40 574,94
77417	68:21:0000000:788	2536	9,53	24 168,08
77418	68:21:0000000:789	792000	6,67	5 282 640,00
77419	68:21:0000000:79	29267334	6,67	195 213 117,78
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77438	68:21:0000000:826	2884	9,53	27 484,52
77439	68:21:0000000:827	13177	8,57	112 926,89
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77466	68:21:0000000:908	510000	6,67	3 401 700,00
77467	68:21:0000000:91	864533	6,67	5 766 435,11
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77470	68:21:0000000:921	234000	6,67	1 560 780,00
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77488	68:21:0106002:24	24	6,52	156,48
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77495	68:21:0106003:23	435	1,62	704,70
77496	68:21:0106003:24	16000	6,37	101 920,00
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77529	68:21:0106015:17	180000	6,37	1 146 600,00
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77531	68:21:0106015:2	71000	6,37	452 270,00
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77545	68:21:0106020:14	51500	6,37	328 055,00
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77553	68:21:0106025:3	100000	6,37	637 000,00
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77555	68:21:0106029:4	300000	6,37	1 911 000,00
77556	68:21:0106030:5	240985	3,1	747 053,50
77557	68:21:0106030:6	1699	4,76	8 087,24
77558	68:21:0106031:7	2882	9,53	27 465,46
77559	68:21:0106033:21	69	6,75	465,75
77560	68:21:0106034:10	1305	16,99	22 171,95
77561	68:21:0106034:11	577	19,37	11 176,49
77562	68:21:0106034:12	372	19,37	7 205,64
77563	68:21:0106034:13	1097	16,99	18 638,03
77564	68:21:0106034:2	14600	6,37	93 002,00
77565	68:21:0106034:5	62193	8,09	503 141,37
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77567	68:21:0106034:7	42037	9,29	390 523,73
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77575	68:21:0213001:8	80000	7	560 000,00
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77581	68:21:0213004:4	10000	7	70 000,00
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77583	68:21:0213007:100	14443	7	101 101,00
77584	68:21:0213007:101	18205	7	127 435,00
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77586	68:21:0213007:12	16600	7	116 200,00
77587	68:21:0213007:13	10000	7	70 000,00
77588	68:21:0213007:14	11000	7	77 000,00
77589	68:21:0213007:15	10600	7	74 200,00
77590	68:21:0213007:16	10000	7	70 000,00
77591	68:21:0213007:17	7000	7	49 000,00
77592	68:21:0213007:18	9300	7	65 100,00
77593	68:21:0213007:19	8300	7	58 100,00
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77595	68:21:0213007:21	10000	7	70 000,00
77596	68:21:0213007:22	4700	7	32 900,00
77597	68:21:0213007:23	5000	7	35 000,00
77598	68:21:0213007:24	10000	7	70 000,00
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77601	68:21:0213007:27	10800	7	75 600,00
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77617	68:21:0213007:43	11600	7	81 200,00
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77729	68:21:0214009:2	78905,44	7,08	558 650,52
77730	68:21:0214010:11	1016000	7,08	7 193 280,00

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77868	68:21:0406017:15	535	16,67	8 918,45
77869	68:21:0406017:16	1020	16,67	17 003,40
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77872	68:21:0406018:7	11300	6,55	74 015,00
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77876	68:21:0406021:2	68900	6,55	451 295,00
77877	68:21:0406022:1	108000	6,55	707 400,00
77878	68:21:0406023:11	20635	8,57	176 841,95
77879	68:21:0406023:13	52477	6,48	340 050,96
77880	68:21:0406024:11	355900	6,55	2 331 145,00
77881	68:21:0406024:13	501800	6,55	3 286 790,00
77882	68:21:0407001:20	106147	12,38	1 314 099,86
77883	68:21:0407001:22	25000	3,71	92 750,00
77884	68:21:0407001:24	19419	6,75	131 078,25
77885	68:21:0407001:25	66000	6,7	442 200,00
77886	68:21:0407001:4	454	4,76	2 161,04
77887	68:21:0407002:1	69200	6,7	463 640,00
77888	68:21:0407002:2	69200	6,7	463 640,00
77889	68:21:0407002:3	69200	6,7	463 640,00
77890	68:21:0407002:36	18343	3,39	62 182,77
77891	68:21:0407003:1	70800	6,7	474 360,00
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77916	68:21:0407008:8	140000	6,7	938 000,00

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77925	68:21:0506004:13	64000	6,52	417 280,00
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77943	68:21:0506007:13	940	16,67	15 669,80
77944	68:21:0506007:14	1019	16,67	16 986,73
77945	68:21:0506007:15	10577	5,36	56 692,72
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78040	68:21:0506023:41	5600	6,52	36 512,00

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78055	68:21:0506023:69	3900	6,52	25 428,00
78056	68:21:0506023:70	3200	6,52	20 864,00
78057	68:21:0506023:71	3500	6,52	22 820,00
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78083	68:21:0606002:2	180000	7,15	1 287 000,00
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78086	68:21:0606003:11	47999	7,15	343 192,85
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78090	68:21:0606010:2	160000	7,15	1 144 000,00
78091	68:21:0606015:2	2982	48,82	145 581,24
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78096	68:21:0606018:11	129563	3,1	401 645,30
78097	68:21:0606018:12	2491	7,22	17 985,02
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78099	68:21:0606018:9	3891	4,76	18 521,16
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78105	68:21:0606023:3	80000	7,15	572 000,00
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78115	68:21:0606040:3	730000	7,15	5 219 500,00
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78118	68:21:0606041:2	770000	7,15	5 505 500,00
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78177	68:21:0706014:2	10000	6,48	64 800,00
78178	68:21:0706015:1	58700	6,48	380 376,00
78179	68:21:0706015:2	65800	6,48	426 384,00
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78181	68:21:0706015:6	10000	6,48	64 800,00
78182	68:21:0706016:2	250000	6,48	1 620 000,00
78183	68:21:0706017:2	10000	6,48	64 800,00
78184	68:21:0706018:2	10000	6,48	64 800,00
78185	68:21:0706019:1	57791,98	6,48	374 492,03
78186	68:21:0706019:4	50200	6,48	325 296,00
78187	68:21:0706019:5	57800	6,48	374 544,00
78188	68:21:0706019:6	10000	6,48	64 800,00
78189	68:21:0706020:1	58700	6,48	380 376,00
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78192	68:21:0706020:5	10000	6,48	64 800,00
78193	68:21:0706021:1	56100	6,48	363 528,00
78194	68:21:0706021:3	56100	6,48	363 528,00
78195	68:21:0706021:4	10000	6,48	64 800,00
78196	68:21:0706022:3	694000	6,48	4 497 120,00
78197	68:21:0706022:37	252000	6,48	1 632 960,00
78198	68:21:0706022:44	6	6,48	38,88
78199	68:21:0706023:1	94800	6,48	614 304,00
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78202	68:21:0706024:1	81300	6,48	526 824,00
78203	68:21:0706024:2	56200	6,48	364 176,00
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78206	68:21:0709001:10	1425000	6,85	9 761 250,00
78207	68:21:0709001:11	384000	6,85	2 630 400,00
78208	68:21:0709001:12	64000	6,85	438 400,00
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78211	68:21:0709001:15	130000	6,85	890 500,00
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78224	68:21:0709001:8	10000	6,85	68 500,00
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78237	68:21:0709002:7	234000	6,85	1 602 900,00
78238	68:21:0709002:8	160000	6,85	1 096 000,00
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78256	68:21:0709004:16	103050	6,85	705 892,50
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78259	68:21:0709004:5	222000	6,85	1 520 700,00
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78261	68:21:0709004:7	166000	6,85	1 137 100,00
78262	68:21:0709004:8	174000	6,85	1 191 900,00
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78264	68:21:0709005:1	63700	6,85	436 345,00
78265	68:21:0709005:2	63700	6,85	436 345,00
78266	68:21:0709005:4	10000	6,85	68 500,00
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78273	68:21:0709009:2	10000	6,85	68 500,00
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78278	68:21:0709012:3	114000	6,85	780 900,00
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78284	68:21:0709015:2	10000	6,85	68 500,00
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78287	68:21:0709016:3	60753	6,85	416 158,05
78288	68:21:0709016:6	10000	6,85	68 500,00

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78306	68:21:0709023:2	10000	6,85	68 500,00
78307	68:21:0709024:2	10000	6,85	68 500,00
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78314	68:21:0804001:8	680000	6,7	4 556 000,00
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78317	68:21:0804002:3	135000	6,7	904 500,00
78318	68:21:0804002:4	210000	6,7	1 407 000,00
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78323	68:21:0804004:1	63000	6,7	422 100,00
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78325	68:21:0804004:2	71600	6,7	479 720,00
78326	68:21:0804004:3	59300	6,7	397 310,00
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78394	68:21:0804020:8	338000	6,7	2 264 600,00
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78396	68:21:0804021:11	462000	6,7	3 095 400,00
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78398	68:21:0804021:3	65700	6,7	440 190,00
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78881	68:21:1304008:24	6056	11,91	72 126,96
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78886	68:21:1304008:33	1853	11,91	22 069,23
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79037	68:21:1403008:10	5300	7,08	37 524,00
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79078	68:21:1403010:27	10000	7,08	70 800,00
79079	68:21:1403010:28	5000	7,08	35 400,00
79080	68:21:1403010:29	5200	7,08	36 816,00
79081	68:21:1403010:3	63300	7,08	448 164,00
79082	68:21:1403010:30	7700	7,08	54 516,00
79083	68:21:1403010:31	10000	7,08	70 800,00
79084	68:21:1403010:32	4500	7,08	31 860,00
79085	68:21:1403010:33	14500	7,08	102 660,00
79086	68:21:1403010:34	6200	7,08	43 896,00
79087	68:21:1403010:35	5000	7,08	35 400,00
79088	68:21:1403010:36	10000	7,08	70 800,00
79089	68:21:1403010:37	7400	7,08	52 392,00
79090	68:21:1403010:38	5000	7,08	35 400,00
79091	68:21:1403010:39	11400	7,08	80 712,00
79092	68:21:1403010:4	6300	7,08	44 604,00
79093	68:21:1403010:40	14400	7,08	101 952,00
79094	68:21:1403010:41	10000	7,08	70 800,00

79095	68:21:1403010:42	5000	7,08	35 400,00
79096	68:21:1403010:43	10700	7,08	75 756,00
79097	68:21:1403010:44	8500	7,08	60 180,00
79098	68:21:1403010:45	10000	7,08	70 800,00
79099	68:21:1403010:46	136900	7,08	969 252,00
79100	68:21:1403010:5	7100	7,08	50 268,00
79101	68:21:1403010:55	144000	7,08	1 019 520,00
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79103	68:21:1403010:57	63000	7,08	446 040,00
79104	68:21:1403010:6	3700	7,08	26 196,00
79105	68:21:1403010:7	8700	7,08	61 596,00
79106	68:21:1403010:8	6600	7,08	46 728,00
79107	68:21:1403010:9	7000	7,08	49 560,00
79108	68:21:1403011:1	62000	7,08	438 960,00
79109	68:21:1403011:3	63000	7,08	446 040,00
79110	68:21:1403011:4	1139000	7,08	8 064 120,00
79111	68:21:1403011:7	11735	8,57	100 568,95
79112	68:21:1403012:1	63400	7,08	448 872,00
79113	68:21:1403014:1	55300	7,08	391 524,00
79114	68:21:1403015:1	6600	7,08	46 728,00
79115	68:21:1403015:4	61900	7,08	438 252,00
79116	68:21:1403018:4	212600	7,08	1 505 208,00
79117	68:21:1403018:5	129200	7,08	914 736,00
79118	68:21:1403019:2	63400	7,08	448 872,00
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79121	68:21:1403020:3	63400	7,08	448 872,00
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79124	68:21:1403022:22	62600	7,08	443 208,00
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79127	68:21:1403025:1	192300	7,08	1 361 484,00
79128	68:21:1403025:12	10000	7,08	70 800,00
79129	68:21:1403025:13	10000	7,08	70 800,00
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79157	68:21:1403026:7	63800	7,08	451 704,00
79158	68:21:1403026:9	280000	7,08	1 982 400,00
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79175	68:21:1403045:2	16803	8,57	144 001,71
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79177	68:21:1403046:3	9287	9,53	88 505,11
79178	68:21:1509001:4	50000	7,04	352 000,00
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79235	68:21:1509014:3	45300	7,04	318 912,00
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79237	68:21:1509014:9	182300	7,04	1 283 392,00
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79239	68:21:1509019:3	81000	7,04	570 240,00
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79243	68:21:1509023:3	450000	7,04	3 168 000,00
79244	68:21:1509024:5	68500	7,04	482 240,00
79245	68:21:1509027:10	176700	7,04	1 243 968,00
79246	68:21:1509027:11	59000	7,04	415 360,00
79247	68:21:1509027:12	60000	7,04	422 400,00
79248	68:21:1509027:15	295000	7,04	2 076 800,00
79249	68:21:1509027:16	80000	7,04	563 200,00
79250	68:21:1509027:17	118000	7,04	830 720,00
79251	68:21:1509027:18	80000	7,04	563 200,00
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79253	68:21:1509027:5	4000	7,04	28 160,00
79254	68:21:1509027:7	1290000	7,04	9 081 600,00
79255	68:21:1509028:2	250000	7,04	1 760 000,00
79256	68:21:1509028:3	6000	9,53	57 180,00
79257	68:21:1509030:1	379200	7,04	2 669 568,00
79258	68:21:1509030:10	280000	7,04	1 971 200,00
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79266	68:21:1509035:7	230000	7,04	1 619 200,00
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79268	68:21:1509039:2	15000	7,04	105 600,00
79269	68:21:1509040:2	60000	7,04	422 400,00
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79273	68:21:1509042:10	64000	7,04	450 560,00
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80002	68:22:1604008:59	2049	11,91	24 403,59
80003	68:22:1604008:60	13943	10,72	149 468,96
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80005	68:22:1604008:63	14682	10,72	157 391,04
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80922	68:23:0000000:448	99100	6,7	663 970,00
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80924	68:23:0000000:450	1944000	6,7	13 024 800,00
80925	68:23:0000000:451	729000	6,7	4 884 300,00
80926	68:23:0000000:452	602000	6,7	4 033 400,00
80927	68:23:0000000:453	384800	6,7	2 578 160,00
80928	68:23:0000000:454	3600	48,82	175 752,00
80929	68:23:0000000:455	392800	6,7	2 631 760,00
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80933	68:23:0000000:459	459	215,62	98 969,58
80934	68:23:0000000:465	341	5,98	2 039,18
80935	68:23:0000000:466	228	5,98	1 363,44
80936	68:23:0000000:470	30	6,48	194,40
80937	68:23:0000000:471	449	6,48	2 909,52
80938	68:23:0000000:472	48	5,98	287,04
80939	68:23:0000000:473	257400	6,7	1 724 580,00
80940	68:23:0000000:474	202800	6,7	1 358 760,00
80941	68:23:0000000:475	372	5,98	2 224,56
80942	68:23:0000000:476	1929700	6,7	12 928 990,00
80943	68:23:0000000:477	1006800	6,7	6 745 560,00
80944	68:23:0000000:478	336	5,98	2 009,28
80945	68:23:0000000:512	1634000	6,7	10 947 800,00
80946	68:23:0000000:514	3354000	6,7	22 471 800,00
80947	68:23:0000000:517	335600	6,7	2 248 520,00
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80949	68:23:0000000:521	4381000	6,7	29 352 700,00
80950	68:23:0000000:529	203000	6,7	1 360 100,00
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80960	68:23:0000000:544	360067	6,7	2 412 448,90
80961	68:23:0000000:546	101400	6,7	679 380,00
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80971	68:23:0000000:558	2058700	6,7	13 793 290,00
80972	68:23:0000000:559	1407533	6,7	9 430 471,10
80973	68:23:0000000:560	589200	6,7	3 947 640,00
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80975	68:23:0000000:562	105500	6,7	706 850,00
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80977	68:23:0000000:565	4360200	6,7	29 213 340,00
80978	68:23:0000000:566	811200	6,7	5 435 040,00
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80987	68:23:0000000:577	123159	6,47	796 838,73
80988	68:23:0000000:578	96000	6,7	643 200,00
80989	68:23:0000000:579	192000	6,7	1 286 400,00
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80991	68:23:0000000:581	2251500	6,7	15 085 050,00
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80995	68:23:0000000:590	172000	6,7	1 152 400,00
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80997	68:23:0000000:593	343200	6,7	2 299 440,00
80998	68:23:0000000:594	514800	6,7	3 449 160,00
80999	68:23:0000000:595	171600	6,7	1 149 720,00
81000	68:23:0000000:596	772200	6,7	5 173 740,00
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81003	68:23:0000000:66	5231900	6,7	35 053 730,00
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81008	68:23:0000000:710	105500	6,7	706 850,00
81009	68:23:0000000:711	105500	6,7	706 850,00
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81013	68:23:0000000:715	99100	6,7	663 970,00
81014	68:23:0000000:717	3171200	6,7	21 247 040,00
81015	68:23:0000000:722	192000	6,7	1 286 400,00
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81027	68:23:0000000:747	171600	6,7	1 149 720,00
81028	68:23:0000000:748	3861000	6,7	25 868 700,00
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81031	68:23:0000000:751	5996	9,53	57 141,88
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81034	68:23:0000000:79	5140800	6,7	34 443 360,00
81035	68:23:0000000:80	4536000	6,7	30 391 200,00
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81038	68:23:0000000:84	81000	6,7	542 700,00
81039	68:23:0000000:85	648000	6,7	4 341 600,00
81040	68:23:0000000:86	1053000	6,7	7 055 100,00
81041	68:23:0000000:87	21374100	6,7	143 206 470,00
81042	68:23:0000000:88	571500	6,7	3 829 050,00
81043	68:23:0000000:89	5982600	6,7	40 083 420,00
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81056	68:23:1201004:18	358200	6,52	2 335 464,00
81057	68:23:1201004:3	90700	6,52	591 364,00
81058	68:23:1201004:4	90700	6,52	591 364,00
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81061	68:23:1201005:16	8514	5,95	50 658,30
81062	68:23:1201005:17	519000	6,52	3 383 880,00
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81064	68:23:1202001:15	136	67,8	9 220,80
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81067	68:23:1202001:9	2475	16,67	41 258,25
81068	68:23:1202002:4	712600	6,52	4 646 152,00
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81071	68:23:1203001:23	195800	6,52	1 276 616,00
81072	68:23:1203002:6	17	6,49	110,33
81073	68:23:1203002:7	100	6,49	649,00
81074	68:23:1203003:15	4	5,98	23,92
81075	68:23:1203003:16	930	5,95	5 533,50
81076	68:23:1203003:17	170000	6,52	1 108 400,00
81077	68:23:1203003:18	259000	6,52	1 688 680,00
81078	68:23:1203003:19	268000	6,52	1 747 360,00

81079	68:23:1301001:12	3600	48,82	175 752,00
81080	68:23:1301003:11	56000	6,7	375 200,00
81081	68:23:1301003:7	521000	6,7	3 490 700,00
81082	68:23:1301003:8	361000	6,7	2 418 700,00
81083	68:23:1301005:10	1179	11,91	14 041,89
81084	68:23:1301005:13	131	11,91	1 560,21
81085	68:23:1301005:4	11	5,98	65,78
81086	68:23:1301005:6	3600	48,82	175 752,00
81087	68:23:1301005:9	1151	16,67	19 187,17
81088	68:23:1301007:10	400000	6,7	2 680 000,00
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81092	68:23:1301007:14	309300	6,7	2 072 310,00
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81099	68:23:1301007:20	90700	6,7	607 690,00
81100	68:23:1301007:3	104400	6,7	699 480,00
81101	68:23:1301007:7	383900	6,7	2 572 130,00
81102	68:23:1302001:14	1176	11,91	14 006,16
81103	68:23:1302001:15	943	16,67	15 719,81
81104	68:23:1302001:16	710	11,91	8 456,10
81105	68:23:1302001:19	1114	11,91	13 267,74
81106	68:23:1302001:6	1387	11,91	16 519,17
81107	68:23:1302001:8	310000	6,7	2 077 000,00
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81115	68:23:1303002:7	1102000	6,7	7 383 400,00
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81118	68:23:1303004:6	490000	6,7	3 283 000,00
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81124	68:23:1401002:1	832	19,37	16 115,84
81125	68:23:1401002:12	4702	48,82	229 551,64
81126	68:23:1401002:162	1843	8,34	15 370,62
81127	68:23:1401002:2	1020	16,99	17 329,80
81128	68:23:1401002:24	1211	9,53	11 540,83
81129	68:23:1401002:25	147536	8,86	1 307 168,96
81130	68:23:1401002:3	2220	11,91	26 440,20
81131	68:23:1401002:4	990	19,37	19 176,30
81132	68:23:1401002:44	2073	11,91	24 689,43
81133	68:23:1401002:5	4123	16,67	68 730,41
81134	68:23:1401002:6	2102	16,67	35 040,34
81135	68:23:1401003:1	1836	11,91	21 866,76
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81137	68:23:1401003:3	4370	5,95	26 001,50
81138	68:23:1401004:4	5164	48,82	252 106,48
81139	68:23:1402001:1	5000	55,97	279 850,00
81140	68:23:1402001:10	330000	6,74	2 224 200,00

81141	68:23:1402001:12	47000	9,29	436 630,00
81142	68:23:1402002:1	3017,83	11,91	35 942,36
81143	68:23:1402003:15	108000	6,74	727 920,00
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81155	68:23:1402007:5	309300	6,74	2 084 682,00
81156	68:23:1402008:5	90700	6,74	611 318,00
81157	68:23:1402008:6	309300	6,74	2 084 682,00
81158	68:23:1403001:11	14585	6,74	98 302,90
81159	68:23:1403001:13	22050	32,23	710 671,50
81160	68:23:1403001:5	9000	6,74	60 660,00
81161	68:23:1403001:8	135000	7,74	1 044 900,00
81162	68:23:1403002:15	376000	6,74	2 534 240,00
81163	68:23:1403002:16	202800	6,74	1 366 872,00
81164	68:23:1403002:17	101400	6,74	683 436,00
81165	68:23:1403002:3	390000	6,74	2 628 600,00
81166	68:23:1403002:8	224000	6,74	1 509 760,00
81167	68:23:1403002:9	202800	6,74	1 366 872,00
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81169	68:23:1403005:12	13400	6,74	90 316,00
81170	68:23:1403005:126	13429	8,57	115 086,53
81171	68:23:1403005:15	709800	6,74	4 784 052,00
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81176	68:23:1501001:18	20000	6,78	135 600,00
81177	68:23:1501001:19	134000	6,78	908 520,00
81178	68:23:1501001:20	187000	6,78	1 267 860,00
81179	68:23:1501001:3	381000	6,78	2 583 180,00
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81192	68:23:1501003:266	281	8,34	2 343,54
81193	68:23:1501003:32	108000	7,74	835 920,00
81194	68:23:1501003:5	4969	48,82	242 586,58
81195	68:23:1501003:6	3600	48,82	175 752,00
81196	68:23:1501003:7	2721	11,91	32 407,11
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81200	68:23:1501004:17	77000	6,78	522 060,00
81201	68:23:1501004:26	25200	6,78	170 856,00
81202	68:23:1501004:3	309000	6,78	2 095 020,00

81203	68:23:1501004:6	171000	6,78	1 159 380,00
81204	68:23:1501004:7	20000	6,78	135 600,00
81205	68:23:1501005:10	232200	6,78	1 574 316,00
81206	68:23:1501005:9	20000	6,78	135 600,00
81207	68:23:1502001:12	150000	6,78	1 017 000,00
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81215	68:23:1502002:10	387000	6,78	2 623 860,00
81216	68:23:1502002:11	40000	6,78	271 200,00
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81222	68:23:1502002:26	77000	6,78	522 060,00
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81225	68:23:1503001:102	1000	160,19	160 190,00
81226	68:23:1503001:103	1000	160,19	160 190,00
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81229	68:23:1503001:106	1000	160,19	160 190,00
81230	68:23:1503001:107	1000	160,19	160 190,00
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81274	68:23:1503001:147	1000	160,19	160 190,00
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81882	68:23:1601004:74	614	281,36	172 755,04
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82137	68:23:2203007:12	4320	11,91	51 451,20
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82147	68:23:2203007:8	5072	16,67	84 550,24
82148	68:23:2203007:9	600	11,91	7 146,00
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82470	68:13:0120012:139	6132	11,91	73 032,12
82471	68:13:0121014:122	13081	10,72	140 228,32
82472	68:13:0716010:119	8015	5,88	47 128,20
82473	68:13:0910010:115	117121	5,88	688 671,48
82474	68:13:1013014:119	230000	5,51	1 267 300,00
82475	68:15:0000000:1350	267300	5,99	1 601 127,00
82476	68:15:2901002:149	2115	5,09	10 765,35
82477	68:16:0000000:1190	84381	8,09	682 642,29
82478	68:16:1008002:157	16500	7,12	117 480,00
82479	68:17:0000000:969	176300	6,25	1 101 875,00
82480	68:17:0000000:970	72000	6,25	450 000,00
82481	68:17:0000000:973	504000	6,25	3 150 000,00
82482	68:17:0000000:974	57000	8,09	461 130,00
82483	68:18:0000000:1498	46500	4,64	215 760,00
82484	68:18:0000000:1499	833435	4,64	3 867 138,40
82485	68:18:0000000:1503	2234200	4,64	10 366 688,00
82486	68:18:1001002:419	355708	4,64	1 650 485,12
82487	68:18:3501001:142	75000	4,76	357 000,00
82488	68:18:3501001:143	1178264	4,76	5 608 536,64
82489	68:18:3501001:144	16993	4,76	80 886,68
82490	68:18:3509002:131	64000	4,76	304 640,00
82491	68:18:3602001:179	42645	4,91	209 386,95
82492	68:18:4203002:123	176190	5,43	956 711,70
82493	68:18:4203002:124	2810	16,67	46 842,70
82494	68:18:4809001:131	565	4,57	2 582,05
82495	68:18:5106003:135	200	2,77	554,00
82496	68:19:0000000:943	895000	6,14	5 495 300,00
82497	68:19:0000000:944	76200	6,14	467 868,00
82498	68:19:0000000:949	17337600	6,14	106 452 864,00
82499	68:19:0000000:950	1527800	6,14	9 380 692,00
82500	68:19:0000000:951	337000	6,14	2 069 180,00
82501	68:19:1802006:143	1340	6,14	8 227,60
82502	68:19:2101002:121	142200	5,62	799 164,00
82503	68:19:2102002:134	142200	5,62	799 164,00
82504	68:20:0000000:4021	537	121,94	65 481,78

82505	68:20:0000000:4023	76300	6,44	491 372,00
82506	68:20:0000000:4029	19254	6,26	120 530,04
82507	68:20:0000000:4052	324	6,75	2 187,00
82508	68:20:0000000:4054	3486	5,92	20 637,12
82509	68:20:0000000:4078	76300	6,44	491 372,00
82510	68:20:1501013:209	444	333,79	148 202,76
82511	68:20:1501013:210	564	333,79	188 257,56
82512	68:20:1507001:203	651	333,79	217 297,29
82513	68:20:3241001:140	935500	5,77	5 397 835,00
82514	68:20:3316001:178	42	6	252,00
82515	68:20:3422001:272	5374	5,96	32 029,04
82516	68:20:3422001:273	1234426	5,96	7 357 178,96
82517	68:20:3530001:137	1264	376,91	476 414,24
82518	68:20:3622001:307	445	144,81	64 440,45
82519	68:20:3671001:188	845	150,66	127 307,70
82520	68:20:3702001:116	5000	20,62	103 100,00
82521	68:20:3702001:118	5000	20,62	103 100,00
82522	68:20:3702001:119	5000	20,62	103 100,00
82523	68:20:3702001:120	5000	20,62	103 100,00
82524	68:20:3702001:121	5000	20,62	103 100,00
82525	68:20:3702001:122	5000	20,62	103 100,00
82526	68:20:3702001:123	5000	20,62	103 100,00
82527	68:20:3702001:124	5000	20,62	103 100,00
82528	68:20:3702001:125	5000	20,62	103 100,00
82529	68:20:3702001:126	3260	20,62	67 221,20
82530	68:20:3702001:127	10000	18,56	185 600,00
82531	68:20:3702001:128	10000	18,56	185 600,00
82532	68:20:3702001:129	10000	18,56	185 600,00
82533	68:20:3702001:130	10000	18,56	185 600,00
82534	68:20:3702001:131	5000	20,62	103 100,00
82535	68:20:3702001:132	5000	20,62	103 100,00
82536	68:20:3702001:133	5000	20,62	103 100,00
82537	68:20:3813019:121	778	273,18	212 534,04
82538	68:20:3813019:122	903	273,18	246 681,54
82539	68:20:3813019:123	821	273,18	224 280,78
82540	68:20:3814007:161	640	57,49	36 793,60
82541	68:20:3814007:162	567	57,49	32 596,83
82542	68:20:3814007:163	669	57,49	38 460,81
82543	68:20:3814032:364	510	46,94	23 939,40
82544	68:20:3814032:366	511	46,94	23 986,34
82545	68:20:3814032:367	535	46,94	25 112,90
82546	68:20:3814032:368	476	46,94	22 343,44
82547	68:20:4101001:178	70263	6,44	452 493,72
82548	68:20:4101001:179	1689	6,44	10 877,16
82549	68:20:4101001:180	1500	6,44	9 660,00
82550	68:20:4101001:181	1500	6,44	9 660,00
82551	68:20:4101001:182	1500	6,44	9 660,00
82552	68:20:4101001:183	1500	6,44	9 660,00
82553	68:20:4101001:184	1500	6,44	9 660,00
82554	68:20:4101001:185	1500	6,44	9 660,00
82555	68:20:4101001:186	2438	6,44	15 700,72
82556	68:20:4101001:187	2346	6,44	15 108,24
82557	68:20:4101001:188	1500	6,44	9 660,00
82558	68:20:4101001:189	6689	6,44	43 077,16
82559	68:20:4101001:190	1500	6,44	9 660,00
82560	68:20:4101001:191	1500	6,44	9 660,00
82561	68:20:4101001:192	1500	6,44	9 660,00
82562	68:20:4101001:193	1500	6,44	9 660,00
82563	68:20:4101001:194	1500	6,44	9 660,00
82564	68:20:4101001:195	2282	6,44	14 696,08
82565	68:20:4101001:196	2598	6,44	16 731,12
82566	68:20:4101001:197	1500	6,44	9 660,00

82567	68:20:4101001:198	1500	6,44	9 660,00
82568	68:20:4101001:199	1500	6,44	9 660,00
82569	68:20:4101001:200	6405	6,44	41 248,20
82570	68:20:4101001:201	1500	6,44	9 660,00
82571	68:20:4101001:202	1500	6,44	9 660,00
82572	68:20:4101001:203	1500	6,44	9 660,00
82573	68:20:4101001:204	2637	6,44	16 982,28
82574	68:20:4101001:205	60243	6,44	387 964,92
82575	68:20:4101001:206	1500	6,44	9 660,00
82576	68:20:4101001:207	1500	6,44	9 660,00
82577	68:20:4101001:208	1500	6,44	9 660,00
82578	68:20:4101001:209	1500	6,44	9 660,00
82579	68:20:4101001:210	1500	6,44	9 660,00
82580	68:20:4101001:211	1910	6,44	12 300,40
82581	68:20:5204001:180	282900	6,93	1 960 497,00
82582	68:20:5431001:388	544	116,44	63 343,36
82583	68:20:5431001:389	528	116,44	61 480,32
82584	68:20:5431001:391	847	116,44	98 624,68
82585	68:20:5459001:130	3367	6,4	21 548,80
82586	68:20:5459001:131	333	6,4	2 131,20
82587	68:20:5604008:199	397	552,41	219 306,77
82588	68:20:5824001:187	3000	102,98	308 940,00
82589	68:20:5824001:188	35745	5,66	202 316,70
82590	68:20:6101001:124	71700	5,99	429 483,00
82591	68:21:0000000:1189	652650	6,67	4 353 175,50
82592	68:21:0000000:1190	59000	6,67	393 530,00
82593	68:21:0000000:1192	6506	9,53	62 002,18
82594	68:21:0000000:1196	57552	6,67	383 871,84
82595	68:21:0000000:1197	112712	6,67	751 789,04
82596	68:21:0000000:1198	748000	6,67	4 989 160,00
82597	68:21:0000000:1200	1198	6,67	7 990,66
82598	68:21:0106012:126	1511	6,75	10 199,25
82599	68:22:0000000:795	157710	5,09	802 743,90
82600	68:22:0000000:799	68900	5,09	350 701,00
82601	68:22:1203009:122	10000	43,94	439 400,00
82602	68:23:0000000:754	86000	6,7	576 200,00
82603	68:23:0000000:756	392800	6,7	2 631 760,00
82604	68:23:2201001:132	86000	6,85	589 100,00
82605	68:23:2402004:151	144000	6,48	933 120,00
82606	68:01:0000000:755	1572	9,53	14 981,16
82607	68:01:0000000:757	44511	6,47	287 986,17
82608	68:01:1104007:114	8124	9,53	77 421,72
82609	68:01:2713001:112	183	5,89	1 077,87
82610	68:02:0000000:829	1003800	5,73	5 751 774,00
82611	68:03:0000000:1035	350000	4,42	1 547 000,00
82612	68:03:1005009:258	27387	15,14	414 639,18
82613	68:04:0000000:1175	591100	4,12	2 435 332,00
82614	68:04:1905005:125	13673	4,57	62 485,61
82615	68:05:0000000:1811	148000	6,55	969 400,00
82616	68:06:2001005:117	1955	7,72	15 092,60
82617	68:07:0000000:2746	1037000	5,62	5 827 940,00
82618	68:07:2002012:122	545	137,34	74 850,30
82619	68:07:2002028:246	524	137,34	71 966,16
82620	68:09:0000000:1518	8860000	6,03	53 425 800,00
82621	68:09:0000000:1523	200000	6,03	1 206 000,00
82622	68:09:0000000:1529	855149	6,03	5 156 548,47
82623	68:09:0000000:1530	437467	6,03	2 637 926,01
82624	68:09:5007003:203	914	373,58	341 452,12
82625	68:11:2503007:135	26808	4,49	120 367,92
82626	68:14:0000000:891	151557	6,47	980 573,79
82627	68:14:0000000:892	123503	5,97	737 312,91
82628	68:14:1606002:130	4461	6,43	28 684,23

82629	68:15:0000000:1347	1000	198,2	198 200,00
82630	68:15:0000000:1348	581896	5,99	3 485 557,04
82631	68:15:0000000:1349	4065404	5,99	24 351 769,96
82632	68:15:0000000:1352	3716800	5,99	22 263 632,00
82633	68:15:2401005:122	84800	6,55	555 440,00
82634	68:18:0000000:1491	3683500	4,64	17 091 440,00
82635	68:18:0205001:161	7404	9,53	70 560,12
82636	68:18:1412001:126	290000	4,64	1 345 600,00
82637	68:18:3602001:178	2758	9,53	26 283,74
82638	68:19:1502008:140	31000	6,37	197 470,00
82639	68:19:2203003:126	5474	16,67	91 251,58
82640	68:20:0000000:4035	513	507,03	260 106,39
82641	68:20:0000000:4048	33773	16,09	543 407,57
82642	68:20:0000000:4049	1141	20,62	23 527,42
82643	68:20:0000000:4074	55400	6,44	356 776,00
82644	68:20:2608001:153	1513	83,07	125 684,91
82645	68:20:3503001:478	55000	341,64	18 790 200,00
82646	68:20:3527001:240	563	408,9	230 210,70
82647	68:20:3621001:290	427	133,46	56 987,42
82648	68:20:3702001:115	9790	20,62	201 869,80
82649	68:20:3702001:117	5000	20,62	103 100,00
82650	68:20:3814033:397	513	46,94	24 080,22
82651	68:22:0000000:797	73800	5,09	375 642,00

Заместитель председателя комитета
по управлению имуществом области

Н.В.Яковлева

Приложение № 2
Утверждены
приказом комитета по управлению
имуществом области
от 14.09.2020 № 532

Минимальные, средние и максимальные значения удельных показателей кадастровой стоимости земель сельскохозяйственного назначения по муниципальным районам (городским округам) Тамбовской области в разрезе сегментов

Сегментация земельных участков

1. сегмент «Сельскохозяйственное использование»
2. сегмент «Жилая застройка (среднеэтажная и многоэтажная)»
3. сегмент «Общественное использование»
4. сегмент «Предпринимательство»
5. сегмент «Отдых (рекреация)»
6. сегмент «Производственная деятельность»
7. сегмент «Транспорт»
8. сегмент «Обеспечение обороны и безопасности»
9. сегмент «Охраняемые природные территории и благоустройство»
10. сегмент «Использование лесов»
11. сегмент «Водные объекты»
12. сегмент «Специальное, ритуальное использование, запас»
13. сегмент «Садоводческое, огородническое и дачное использование, малоэтажная жилая застройка»
14. сегмент «Иное использование»

№ п/п	Наименование муниципального района (городского округа)	Показатель	Удельные показатели кадастровой стоимости в разрезе сегментов, руб./кв.м													
			1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	Бондарский	Минимальное значение	5,21	-	16,61	-	-	2,42	-	-	0,4	-	7,91	-	4,32	-
		Среднее значение	6,65	-	17,63	-	-	11,96	-	-	0,4	-	9,02	-	44,84	-
		Максимальное значение	7,49	-	19,66	-	-	48,82	-	-	0,4	-	9,53	-	93,52	-
2	Гавриловский	Минимальное значение	4,83	-	16,61	16,99	-	0,61	-	-	-	-	8,86	2,77	47,99	-
		Среднее значение	5,58	-	41,69	16,99	-	10,71	-	-	-	-	9,31	8,31	47,99	-
		Максимальное значение	6,1	-	66,76	16,99	-	48,82	-	-	-	-	9,53	27,08	47,99	-
3	Жердевский	Минимальное значение	3,48	-	19,44	20,37	122,44	0,04	48,67	-	-	-	9,21	5,38	58,87	-
		Среднее значение	4,2	-	36,19	22,27	122,44	18,88	52,28	-	-	-	10,5	7,66	115,47	-
		Максимальное значение	4,79	-	52,93	23,22	122,44	377,98	54,08	-	-	-	11,09	8,61	116,43	-

		Минимальное значение	2,62	-	17,26	15,3	-	0,59	46,44	-	-	-	7,91	-	4,32	-
		Среднее значение	4,03	-	28,7	30,09	-	14,26	46,44	-	-	-	8,8	-	232,37	-
4	Знаменский	Максимальное значение	4,57	-	46,98	108,02	-	188,75	46,44	-	-	-	9,53	-	449	-
		Минимальное значение	4,28	-	52,93	23,22	-	2,62	-	-	-	1,95	9,21	1,22	4,76	-
		Среднее значение	6,44	-	63,72	87,25	-	16,71	-	-	-	1,95	10,83	5,45	36,03	-
5	Инжавинский	Максимальное значение	7,15	-	81,27	151,28	-	67,95	-	-	-	1,95	11,09	11,24	61,87	-
		Минимальное значение	5,49	-	45,2	19,37	15,63	4,28	-	-	13,04	-	7,91	2,91	40,95	-
		Среднее значение	7,71	-	53,03	65,73	66,19	16,33	-	-	14,19	-	8,81	6,68	146,24	-
6	Кирсановский	Максимальное значение	8,31	-	67,8	145,29	116,75	85,1	-	-	15,34	-	9,53	9,56	243,51	-
		Минимальное значение	4,08	-	11,88	20,37	18,34	0,84	48,67	-	-	2,05	11,09	7,71	4,76	-
		Среднее значение	5,69	-	59,91	43,56	18,88	21,18	48,67	-	-	2,05	11,09	7,73	181,42	-
7	Мичуринский	Максимальное значение	6,59	-	81,27	174,14	19,42	306,73	48,67	-	-	2,05	11,09	7,74	419,6	-
		Минимальное значение	5,84	-	36,44	16,99	-	1,2	46,44	-	-	-	7,91	5,68	50,8	-
		Среднее значение	6,74	-	47,63	16,99	-	15,53	46,44	-	-	-	8,74	14,61	50,8	-
8	Мордовский	Максимальное значение	7,27	-	59,47	16,99	-	243,86	46,44	-	-	-	9,53	52,31	50,8	-
		Минимальное значение	2,62	-	15,22	16,99	15,04	0,52	-	-	17,44	1,9	7,91	2,87	4,32	-
		Среднее значение	6,21	-	47	17,59	15,04	10,79	-	-	21,46	1,9	8,87	2,87	265,5	-
9	Моршанский	Максимальное значение	7,49	-	76,11	19,37	15,04	55,97	-	-	24,79	1,9	9,53	2,87	373,58	-
		Минимальное значение	5,09	-	67,8	15,3	16,55	5,36	-	-	-	-	7,91	4,43	47,99	-
		Среднее значение	6,45	-	67,8	59,99	16,55	12,3	-	-	-	-	8,72	11,18	63,44	-
10	Мучкапский	Максимальное значение	7,12	-	67,8	145,29	16,55	48,82	-	-	-	-	9,53	25,67	69,15	-
		Минимальное значение	3,75	-	66,76	13,43	-	3,1	-	-	-	-	7,91	2,89	-	0,4
		Среднее значение	4,39	-	71,44	15,21	-	13,77	-	-	-	-	8,85	9,76	-	0,97
11	Никифоровский	Максимальное значение	5,49	-	76,11	16,99	-	192,01	-	-	-	-	9,53	23,34	-	1,53
		Минимальное значение	4,28	-	-	15,75	-	1,27	54,08	-	-	-	9,21	2,87	4,76	-
		Среднее значение	6,99	-	-	18,06	-	9,7	54,08	-	-	-	10,71	4,08	14,8	-
12	Первомайский	Максимальное значение	7	-	-	20,37	-	65,17	54,08	-	-	-	11,09	5,29	58,87	-
		Минимальное значение	4,34	-	17,26	16,99	-	1,6	46,44	-	-	-	7,91	3,77	4,32	-
		Среднее значение	5,39	-	19,56	18,42	-	15,77	46,44	-	-	-	9,07	6,61	143,96	-
13	Петровский	Максимальное значение	6,03	-	21,85	19,37	-	326,49	46,44	-	-	-	9,53	12,88	146,71	-
		Минимальное значение	3,63	-	-	19,37	-	4,33	46,44	-	-	2,14	7,91	1,88	52,19	-
		Среднее значение	5,39	-	-	19,37	-	17,15	46,44	-	-	2,14	9,48	7,43	52,19	-
14	Пичаевский	Максимальное значение	6,44	-	-	19,37	-	94,03	46,44	-	-	2,14	9,53	9,08	52,19	-
		Минимальное значение	3,15	-	16,61	16,99	-	0,17	-	-	-	-	8,86	-	4,8	-
		Среднее значение	6,06	-	48,36	43,13	-	26,64	-	-	-	-	9,03	-	196,83	-
15	Рассказовский	Максимальное значение	6,93	-	76,11	145,29	-	767,3	-	-	-	-	9,53	-	457,48	-
		Минимальное значение	5,11	-	17,26	16,99	-	1,66	-	-	-	-	8,86	3,17	4,32	-
		Среднее значение	7,12	-	53,68	16,99	-	15,26	-	-	-	-	9,31	6,91	4,45	-
16	Ржаксинский	Максимальное значение	7,83	-	76,11	16,99	-	48,82	-	-	-	-	9,53	10,19	4,8	-
		Минимальное значение	5,11	-	46,98	16,99	-	0,59	-	-	-	-	7,91	8,02	4,32	-
		Среднее значение	6,34	-	46,98	43,13	-	10,1	-	-	-	-	8,94	8,02	28,26	-
17	Сампурский	Максимальное значение	7,15	-	46,98	145,29	-	50,62	-	-	-	-	9,53	8,02	52,19	-

		Минимальное значение	2,77	-	59,47	13,43	18,85	0,57	30,18	-	0,1	2,52	7,91	5,98	47,99	-
		Среднее значение	4,72	-	59,47	62,96	18,85	15,71	30,18	-	0,27	2,52	9,24	5,98	50,99	-
18	Сосновский	Максимальное значение	5,66	-	59,47	126,23	18,85	65,36	30,18	-	0,44	2,52	9,53	5,98	52,19	-
		Минимальное значение	3,68	-	53,53	16,99	-	4,29	46,44	-	-	-	7,91	2,89	44,02	0,79
		Среднее значение	6,27	-	53,53	18,76	-	16,86	46,44	-	-	-	8,88	5,63	47,41	2,26
19	Староюрьевский	Максимальное значение	7	-	53,53	19,37	-	55,97	46,44	-	-	-	9,53	8,31	50,8	3,98
		Минимальное значение	4,68	741,01	28,75	29,42	-	0,59	80,41	-	1,45	2,28	13,69	4,31	7,55	4,31
		Среднее значение	6,3	741,01	72,45	96,53	-	27,95	80,41	-	15,8	2,44	15,85	5,16	176,85	13,26
20	Тамбовский	Максимальное значение	9,5	741,01	117,39	251,56	-	454,32	80,41	-	27,05	2,45	16,49	6	927,4	27,08
		Минимальное значение	3,68	-	-	16,99	-	0,04	-	-	-	1,8	7,91	2,4	50,8	1,01
		Среднее значение	6,83	-	-	18,69	-	14,05	-	-	-	1,8	9,41	11,46	50,8	1,01
21	Токаревский	Максимальное значение	7,19	-	-	19,37	-	323,08	-	-	-	1,8	9,53	20,52	50,8	1,01
		Минимальное значение	4,46	-	46,98	15,3	-	1,88	46,44	-	-	-	9,53	2,44	5,22	-
		Среднее значение	5,21	-	60,39	20,85	-	16,21	46,44	-	-	-	9,53	6,08	58,29	-
22	Уваровский	Максимальное значение	6,85	-	76,11	40,05	-	48,82	46,44	-	-	-	9,53	13,2	175,52	-
		Минимальное значение	5,62	-	67,8	16,99	-	3,02	-	-	-	-	8,86	4,33	5,22	1
		Среднее значение	6,67	-	70,57	17,5	-	19,42	-	-	-	-	9,08	5,85	231,01	7,8
23	Уметский	Максимальное значение	7,49	-	76,11	19,37	-	215,62	-	-	-	-	9,53	6,98	354,44	27,08
		Минимальное значение	-	-	-	-	-	1,78	-	-	-	-	-	-	47,31	-
		Среднее значение	-	-	-	-	-	10,41	-	-	-	-	-	-	47,31	-
24	Котовск	Максимальное значение	-	-	-	-	-	19,04	-	-	-	-	-	-	47,31	-
		Минимальное значение	5,54	-	-	-	-	3,61	-	-	-	-	-	-	-	-
		Среднее значение	5,54	-	-	-	-	4,28	-	-	-	-	-	-	-	-
25	Рассказово	Максимальное значение	5,54	-	-	-	-	5,55	-	-	-	-	-	-	-	-
		Минимальное значение	5,09	-	-	-	-	19,41	54,08	-	-	-	-	-	61,87	-
		Среднее значение	5,09	-	-	-	-	19,41	54,08	-	-	-	-	-	61,87	-
26	Уварово	Максимальное значение	5,09	-	-	-	-	19,41	54,08	-	-	-	-	-	61,87	-
		Минимальное значение	2,62	741,01	11,88	13,43	15,04	0,04	30,18	-	0,1	1,8	7,91	1,22	4,32	0,4
		Среднее значение	5,98	741,01	54,16	43,12	42,88	16,92	56,95	-	13,12	2,32	9,9	7,45	174,07	6,2
	Итого по субъекту	Максимальное значение	9,5	741,01	117,39	251,56	122,44	767,3	80,41	-	27,05	2,52	16,49	52,31	927,4	27,08

Заместитель председателя комитета
по управлению имуществом области

Н.В.Яковлева