

Приложение № 1
к распоряжению департамента № 89/23-рас
от 21.02.2023

№ п/п	Кадастровый номер	Удельный показатель кадастровой стоимости	Кадастровая стоимость
1	49:00:000000:100	0,01	41950600,00
2	49:00:000000:101	0,40	22990,40
3	49:00:000000:103	36,63	256410,00
4	49:00:000000:106	0,20	451144,20
5	49:00:000000:107	0,32	66011,52
6	49:00:000000:109	0,11	8250000,00
7	49:00:000000:110	0,01	13667900,00
8	49:00:000000:112	0,02	49267200,00
9	49:00:000000:113	0,23	289800,00
10	49:00:000000:114	0,14	2450000,00
11	49:00:000000:115	0,22	374000,00
12	49:00:000000:118	137,12	20568,00
13	49:00:000000:121	0,09	48961800,00
14	49:00:000000:122	28,07	56140,00
15	49:00:000000:125	84,94	645544,00
16	49:00:000000:126	28,07	140350,00
17	49:00:000000:127	0,04	645093,56
18	49:00:000000:129	28,07	140350,00
19	49:00:000000:131	28,07	140350,00
20	49:00:000000:134	3,75	1355887500,00
21	49:00:000000:135	0,01	11554000,00
22	49:00:000000:136	0,04	1131762890,96
23	49:00:000000:137	2,27	13403192300,00
24	49:00:000000:140	2,84	4744418800,00
25	49:00:000000:144	0,08	28814400,00
26	49:00:000000:145	211,88	1059400,00
27	49:00:000000:146	70,50	131130000,00
28	49:00:000000:147	0,02	4486200,00
29	49:00:000000:150	2,83	4907962710,86
30	49:00:000000:151	0,06	153327000,00
31	49:00:000000:152	0,05	503956500,00
32	49:00:000000:153	0,07	42347900,00
33	49:00:000000:154	15,68	1442560,00
34	49:00:000000:155	30,10	1846785,50
35	49:00:000000:156	33,55	1124931,50
36	49:00:000000:157	17,38	3537090,70
37	49:00:000000:158	0,04	5951,64
38	49:00:000000:159	0,33	50602,86

39	49:00:000000:16	62,75	270789279,25
40	49:00:000000:160	0,30	75767,10
41	49:00:000000:161	23,20	6044876,00
42	49:00:000000:162	111,26	16405509,52
43	49:00:000000:163	55,14	275700,00
44	49:00:000000:164	132,78	572215542,78
45	49:00:000000:165	44,72	715520,00
46	49:00:000000:167	42,20	932620,00
47	49:00:000000:168	43,61	802424,00
48	49:00:000000:169	19,11	4959503,64
49	49:00:000000:17	14,83	193621604188,15
50	49:00:000000:170	760,36	315549,40
51	49:00:000000:2	0,38	26143,24
52	49:00:000000:21	5,36	5910815919,04
53	49:00:000000:2612	12,43	38494218400,00
54	49:00:000000:31	0,05	483490725,95
55	49:00:000000:32	4,07	20659974049,00
56	49:00:000000:32417	41,80	4974,20
57	49:00:000000:32418	16,70	797708,90
58	49:00:000000:32419	133,84	7068625,76
59	49:00:000000:32420	40,91	108288,77
60	49:00:000000:32421	29,90	854213,10
61	49:00:000000:32422	19,74	5652016,02
62	49:00:000000:32423	22,57	577024,62
63	49:00:000000:32424	12,92	2566893,92
64	49:00:000000:32427	36,11	361100,00
65	49:00:000000:32429	13,27	34585003,85
66	49:00:000000:32431	15,51	5938375,74
67	49:00:000000:34	27,27	1463608,17
68	49:00:000000:35	0,11	7007789,36
69	49:00:000000:3587	17,37	16814,16
70	49:00:000000:39	0,14	2100,00
71	49:00:000000:40	0,17	306,00
72	49:00:000000:41	0,17	306,00
73	49:00:000000:42	0,12	3600,00
74	49:00:000000:4957	749,33	732095,41
75	49:00:000000:67	86,51	2765205,64
76	49:00:000000:68	51,98	28153459,58
77	49:00:000000:70	8,46	733609678,32
78	49:00:000000:71	3,81	27815498598,00
79	49:00:000000:72	0,02	72314911,98
80	49:00:000000:74	5,89	3824304611,90
81	49:00:000000:75	4,27	39120752425,86
82	49:00:000000:77	4,64	11328700786,88
83	49:00:000000:78	4,36	15101157125,28
84	49:00:000000:79	0,01	13866002,22

85	49:00:000000:80	0,02	32481719,60
86	49:00:000000:81	0,12	4177,56
87	49:00:000000:82	0,13	2194,53
88	49:00:000000:83	0,04	141301,72
89	49:00:000000:84	16,20	38127704,40
90	49:00:000000:85	0,08	9222,48
91	49:00:000000:86	0,08	13854,16
92	49:00:000000:87	0,08	8741,12
93	49:00:000000:88	0,08	8241,44
94	49:00:000000:89	0,14	345,94
95	49:00:000000:9	0,06	78900,00
96	49:00:000000:90	0,14	63,56
97	49:00:000000:91	0,05	62729,90
98	49:00:000000:92	0,14	428,68
99	49:00:000000:94	0,11	2038,30
100	49:00:000000:95	0,12	1897,20
101	49:00:000000:96	0,10	3520,10
102	49:00:000000:97	0,14	314,02
103	49:00:000000:99	11,61	52589840220,00
104	49:01:000000:11	120,05	164828,65
105	49:01:000000:15	118,14	177210,00
106	49:01:000000:17	118,14	177210,00
107	49:01:000000:22	328,10	1505322,80
108	49:01:000000:2206	1,36	32640,00
109	49:01:000000:2214	27,46	1416771,24
110	49:01:000000:2215	6,03	603000,00
111	49:01:000000:2220	22,94	308336,54
112	49:01:000000:2221	28,59	1178851,47
113	49:01:000000:2225	115,80	1042,20
114	49:01:000000:2226	197,52	4706309,04
115	49:01:000000:2228	26,75	299814,00
116	49:01:000000:2230	41,80	92628,80
117	49:01:000000:2231	65,40	203459,40
118	49:01:000000:23	328,10	1446264,80
119	49:01:000000:26	150,61	4528089,65
120	49:01:000000:28	1,76	8060,80
121	49:01:000000:29	2,68	5772,72
122	49:01:000000:3	1,55	163681,55
123	49:01:000000:373	55,22	1051996,22
124	49:01:000000:374	69,09	379096,83
125	49:01:000000:379	20,33	114844,17
126	49:01:000000:380	20,78	72355,96
127	49:01:000000:381	328,10	1168036,00
128	49:01:000000:383	37,69	334687,20
129	49:01:000000:388	87,65	131475,00
130	49:01:000000:389	0,42	96600,00

131	49:01:000000:43	4,53	6410946600,00
132	49:01:000000:44	67,98	6595011,72
133	49:01:000000:47	153,93	1231,44
134	49:01:000000:550	154,40	463200,00
135	49:01:000000:559	41,80	80339,60
136	49:01:000000:564	25,92	1841564,16
137	49:01:000000:573	91,59	1282,26
138	49:01:000000:574	2,47	35433711,04
139	49:01:000000:577	24,78	247800,00
140	49:01:000000:579	3,06	3380412600,00
141	49:01:000000:580	91,59	181348,20
142	49:01:000000:581	0,02	2687200,00
143	49:01:000000:582	0,02	3666200,00
144	49:01:000000:583	18,01	9673171,00
145	49:01:000000:584	0,08	6128,00
146	49:01:000000:585	2,68	6291179400,00
147	49:01:000000:586	43,38	216900,00
148	49:01:000000:587	28,07	140350,00
149	49:01:000000:588	91,59	242347,14
150	49:01:000000:589	0,11	1100,00
151	49:01:000000:59	41,80	79002,00
152	49:01:000000:590	2,75	5529232500,00
153	49:01:000000:591	82,34	14162480,00
154	49:01:000000:592	24,78	247800,00
155	49:01:000000:593	2,74	5652236400,00
156	49:01:000000:594	28,07	140350,00
157	49:01:000000:595	41,80	25080,00
158	49:01:000000:596	38,91	194550,00
159	49:01:000000:597	38,91	194550,00
160	49:01:000000:598	28,89	1123821,00
161	49:01:000000:599	24,56	442080,00
162	49:01:000000:60	215,34	4518909,90
163	49:01:000000:600	4,97	1769320,00
164	49:01:000000:601	33,19	597420,00
165	49:01:000000:602	10,72	42880,00
166	49:01:000000:604	23,32	326480,00
167	49:01:000000:605	3,63	1554148200,00
168	49:01:000000:606	3,21	2755207200,00
169	49:01:000000:607	3,11	3179912800,00
170	49:01:000000:608	3,32	2361582400,00
171	49:01:000000:609	41,80	26334,00
172	49:01:000000:61	133,06	48833,02
173	49:01:000000:611	3,03	3566249400,00
174	49:01:000000:612	3,21	2748530400,00
175	49:01:000000:613	2,98	3843455000,00
176	49:01:000000:614	25,51	1982127,00

177	49:01:000000:615	23,25	3022500,00
178	49:01:000000:618	28,07	4210,50
179	49:01:000000:619	3,72	1403481600,00
180	49:01:000000:62	70,25	88234,00
181	49:01:000000:620	3,66	1507663800,00
182	49:01:000000:624	4,60	533140000,00
183	49:01:000000:625	43,38	216900,00
184	49:01:000000:626	38,91	194550,00
185	49:01:000000:629	3,43	2038723400,00
186	49:01:000000:63	133,06	13306,00
187	49:01:000000:631	9,62	384251,66
188	49:01:000000:632	24,78	247800,00
189	49:01:000000:633	91,59	400248,30
190	49:01:000000:634	137,41	1374100,00
191	49:01:000000:635	33,54	570180,00
192	49:01:000000:636	34,73	486220,00
193	49:01:000000:637	24,00	2616000,00
194	49:01:000000:638	0,02	2855480,00
195	49:01:000000:639	36,90	369000,00
196	49:01:000000:64	5,50	275000,00
197	49:01:000000:641	37,60	338400,00
198	49:01:000000:643	3,08	3289440000,00
199	49:01:000000:645	30,78	843372,00
200	49:01:000000:647	28,07	4210,50
201	49:01:000000:648	2,25	13950146250,00
202	49:01:000000:649	3,68	1472000000,00
203	49:01:000000:65	27,61	1381521,57
204	49:01:000000:652	2,59	7311000200,00
205	49:01:000000:653	24,78	247800,00
206	49:01:000000:654	40,36	823465,08
207	49:01:000000:655	0,02	2352000,00
208	49:01:000000:656	0,01	37973500,00
209	49:01:000000:66	91,59	274,77
210	49:01:000000:660	29,70	665903,70
211	49:01:000000:661	98,72	49656,16
212	49:01:000000:662	28,28	87300,36
213	49:01:000000:663	223,02	402774,12
214	49:01:000000:664	10,34	8602,88
215	49:01:000000:665	6,78	3545,94
216	49:01:000000:666	10,34	7113,92
217	49:01:000000:67	91,59	18,32
218	49:01:000000:671	6,40	44160,00
219	49:01:000000:672	10,34	7796,36
220	49:01:000000:673	0,14	1333,22
221	49:01:000000:674	28,71	776921,31
222	49:01:000000:675	32,21	48186,16

223	49:01:000000:68	91,59	86918,91
224	49:01:000000:680	61,54	307,70
225	49:01:000000:681	28,09	196,63
226	49:01:000000:682	28,09	477,53
227	49:01:000000:683	61,54	430,78
228	49:01:000000:684	28,09	196,63
229	49:01:000000:685	28,09	224,72
230	49:01:000000:686	27,41	54,82
231	49:01:000000:687	20,78	81831,64
232	49:01:000000:688	15,05	452749,15
233	49:01:000000:689	18,46	1625809,12
234	49:01:000000:69	60,06	120,12
235	49:01:000000:70	27,41	54,82
236	49:01:000000:71	60,06	600,60
237	49:01:000000:72	21,62	4215900,00
238	49:01:000000:73	70,25	15736,00
239	49:01:000000:74	153,93	3694,32
240	49:01:000000:75	60,06	180,18
241	49:01:000000:76	61,54	12861,86
242	49:01:000000:77	61,54	7877,12
243	49:01:000000:78	91,59	93147,03
244	49:01:000000:79	153,93	5541,48
245	49:01:000000:80	153,93	1077,51
246	49:01:000000:81	153,93	5695,41
247	49:01:000000:82	27,41	493,38
248	49:01:000000:83	27,41	548,20
249	49:01:000000:84	60,06	120,12
250	49:01:000000:85	91,59	164312,46
251	49:01:000000:86	70,25	109379,25
252	49:01:000000:87	153,93	65400,24
253	49:01:000000:88	91,59	28759,26
254	49:01:000000:89	28,09	12619,43
255	49:01:000000:9	4,86	479356,38
256	49:01:000000:90	25,49	1988220,00
257	49:01:000001:1000	0,11	47122652,94
258	49:01:000001:1001	38,91	19455,00
259	49:01:000001:1002	34,35	343500,00
260	49:01:000001:1003	62,32	622015,92
261	49:01:000001:1004	0,11	1097,91
262	49:01:000001:1005	0,09	3588,03
263	49:01:000001:1006	34,35	343500,00
264	49:01:000001:1007	31,56	504960,00
265	49:01:000001:1008	26,89	1048710,00
266	49:01:000001:1009	29,80	655600,00
267	49:01:000001:1010	32,13	465885,00
268	49:01:000001:1011	25,90	1243200,00

269	49:01:000001:1012	28,11	24511,92
270	49:01:000001:1013	35,63	290705,17
271	49:01:000001:1014	35,38	300340,82
272	49:01:000001:1015	0,11	1093,73
273	49:01:000001:1016	21,94	739750,98
274	49:01:000001:1017	9,13	91126,53
275	49:01:000001:1128	10,34	15944,28
276	49:01:000001:1130	0,11	1099,23
277	49:01:000001:1131	29,13	728250,00
278	49:01:000001:1133	27,88	888981,68
279	49:01:000001:1135	34,35	343500,00
280	49:01:000001:1137	8,29	141021,19
281	49:01:000001:1138	28,92	751920,00
282	49:01:000001:1139	0,89	2077654,27
283	49:01:000001:1140	1,06	934324,28
284	49:01:000001:1141	1,02	1105268,94
285	49:01:000001:1142	0,11	1072,50
286	49:01:000001:1143	24,64	2321088,00
287	49:01:000001:1144	38,91	38910,00
288	49:01:000001:1145	26,31	1157192,73
289	49:01:000001:1146	0,22	2197,36
290	49:01:000001:1147	34,52	499746,04
291	49:01:000001:1148	20,83	3353630,00
292	49:01:000001:1149	38,91	77897,82
293	49:01:000001:1150	0,06	29774,34
294	49:01:000001:1151	0,11	1090,43
295	49:01:000001:1152	31,93	478950,00
296	49:01:000001:1153	0,11	1097,91
297	49:01:000001:1154	0,11	1094,61
298	49:01:000001:1155	34,35	343500,00
299	49:01:000001:1156	27,12	1501092,00
300	49:01:000001:1157	38,78	197778,00
301	49:01:000001:1158	38,91	190659,00
302	49:01:000001:1159	38,91	58365,00
303	49:01:000001:1160	38,91	140076,00
304	49:01:000001:1161	151,39	621153,17
305	49:01:000001:1162	34,15	525295,30
306	49:01:000001:1163	30,93	70334,82
307	49:01:000001:1164	38,91	54474,00
308	49:01:000001:1165	27,52	1403079,68
309	49:01:000001:1166	24,62	2329248,96
310	49:01:000001:1167	18,26	6118926,00
311	49:01:000001:1168	0,11	1099,12
312	49:01:000001:257	0,06	22013,16
313	49:01:000001:259	88,52	27618240,00
314	49:01:000001:261	4,85	485000,00

315	49:01:000001:273	10,72	53600,00
316	49:01:000001:277	6,61	118980,00
317	49:01:000001:283	41,80	209000,00
318	49:01:000001:284	41,80	209000,00
319	49:01:000001:286	27,01	1026380,00
320	49:01:000001:287	10,72	53600,00
321	49:01:000001:288	10,72	32160,00
322	49:01:000001:289	145,15	2903000,00
323	49:01:000001:290	10,72	1072,00
324	49:01:000001:291	0,70	576800,00
325	49:01:000001:292	6,03	181026,63
326	49:01:000001:296	28,44	1208700,00
327	49:01:000001:301	5,86	205100,00
328	49:01:000001:302	1,78	87220,00
329	49:01:000001:303	1,64	126280,00
330	49:01:000001:305	4,46	713600,00
331	49:01:000001:314	5,41	295342,72
332	49:01:000001:315	28,07	6175,40
333	49:01:000001:316	28,07	1403,50
334	49:01:000001:317	28,07	7017,50
335	49:01:000001:318	28,07	3368,40
336	49:01:000001:319	28,07	10385,90
337	49:01:000001:321	9,46	94600,00
338	49:01:000001:322	28,07	28070,00
339	49:01:000001:323	28,07	28070,00
340	49:01:000001:325	9,46	94600,00
341	49:01:000001:342	98,72	57455,04
342	49:01:000001:344	19,14	803880,00
343	49:01:000001:345	20,33	609900,00
344	49:01:000001:346	6,48	129600,00
345	49:01:000001:347	9,46	94600,00
346	49:01:000001:349	129,01	4966885,00
347	49:01:000001:350	40,33	10082500,00
348	49:01:000001:357	54,91	2470950,00
349	49:01:000001:358	56,10	2244000,00
350	49:01:000001:359	81,56	32624,00
351	49:01:000001:360	0,09	36,00
352	49:01:000001:361	0,09	18,00
353	49:01:000001:363	10,72	53600,00
354	49:01:000001:365	49,54	27871748,94
355	49:01:000001:366	13,46	6845136,84
356	49:01:000001:369	5,50	274983,50
357	49:01:000001:370	41,80	418,00
358	49:01:000001:372	4,34	2694497,68
359	49:01:000001:373	6,22	521291,98
360	49:01:000001:374	6,59	400691,77

361	49:01:000001:375	3,02	14012319,82
362	49:01:000001:379	4,28	2863200,16
363	49:01:000001:381	3,74	5274002,14
364	49:01:000001:382	30,35	1517500,00
365	49:01:000001:383	45,30	244620,00
366	49:01:000001:384	0,03	380176,98
367	49:01:000001:386	0,43	6211127,26
368	49:01:000001:388	7,67	245440,00
369	49:01:000001:389	9,46	94600,00
370	49:01:000001:390	6,24	516048,00
371	49:01:000001:391	4,91	461540,00
372	49:01:000001:392	1,37	282220,00
373	49:01:000001:393	4,62	2018940,00
374	49:01:000001:399	3,00	4321485,00
375	49:01:000001:40	7,28	254800,00
376	49:01:000001:404	0,03	901794,69
377	49:01:000001:405	10,72	5360,00
378	49:01:000001:409	81,56	169237,00
379	49:01:000001:410	81,56	326240,00
380	49:01:000001:411	81,56	326240,00
381	49:01:000001:412	81,56	163120,00
382	49:01:000001:413	81,56	326240,00
383	49:01:000001:414	63,54	1270800,00
384	49:01:000001:415	63,54	1270800,00
385	49:01:000001:419	28,07	4210,50
386	49:01:000001:420	10,72	1286,40
387	49:01:000001:421	0,13	650,00
388	49:01:000001:423	51,59	412720,00
389	49:01:000001:424	6,46	439280,00
390	49:01:000001:425	6,37	140140,00
391	49:01:000001:426	5,10	385050,00
392	49:01:000001:427	4,40	759000,00
393	49:01:000001:428	1,43	235950,00
394	49:01:000001:431	68,90	125604,70
395	49:01:000001:432	68,90	196158,30
396	49:01:000001:47	109,25	1092500,00
397	49:01:000001:48	36,90	369000,00
398	49:01:000001:49	36,90	369000,00
399	49:01:000001:50	36,90	369000,00
400	49:01:000001:51	30,94	823004,00
401	49:01:000001:596	6,43	450100,00
402	49:01:000001:607	91,59	3,66
403	49:01:000001:608	91,59	3,66
404	49:01:000001:609	91,59	3,66
405	49:01:000001:610	91,59	3,66
406	49:01:000001:611	10,72	10720,00

407	49:01:000001:612	9,46	94600,00
408	49:01:000001:614	2,02	862540,00
409	49:01:000001:616	26,65	1625650,00
410	49:01:000001:619	4,96	1469886,08
411	49:01:000001:621	6,21	525310,11
412	49:01:000001:622	37,81	1701298,76
413	49:01:000001:623	6,45	444405,00
414	49:01:000001:625	4,99	1424365,56
415	49:01:000001:626	4,50	2283169,50
416	49:01:000001:628	4,80	1698844,80
417	49:01:000001:629	91,59	2289,75
418	49:01:000001:66	31,37	54332,84
419	49:01:000001:67	32,20	48300,00
420	49:01:000001:698	41,80	167994,20
421	49:01:000001:699	66,35	106160,00
422	49:01:000001:700	8,32	1664,00
423	49:01:000001:701	36,90	369000,00
424	49:01:000001:702	31,42	767716,28
425	49:01:000001:703	0,07	10792,32
426	49:01:000001:704	0,13	94,25
427	49:01:000001:705	0,08	5540,24
428	49:01:000001:706	0,10	1632,90
429	49:01:000001:707	0,92	1774459,20
430	49:01:000001:708	3,47	2239992,57
431	49:01:000001:709	4,99	429140,00
432	49:01:000001:710	8,05	161000,00
433	49:01:000001:711	26,89	1559620,00
434	49:01:000001:712	30,87	156078,72
435	49:01:000001:716	1,51	181042,96
436	49:01:000001:717	23,87	2685375,00
437	49:01:000001:720	91,59	42314,58
438	49:01:000001:721	91,59	14379,63
439	49:01:000001:722	41,80	74780,20
440	49:01:000001:723	91,59	202963,44
441	49:01:000001:724	91,59	36819,18
442	49:01:000001:725	0,05	48450,00
443	49:01:000001:726	39,12	282524,64
444	49:01:000001:728	448,26	427640,04
445	49:01:000001:729	448,26	1847727,72
446	49:01:000001:734	34,94	473052,66
447	49:01:000001:735	4,73	1810719,68
448	49:01:000001:736	4,95	1477119,60
449	49:01:000001:737	5,42	978846,58
450	49:01:000001:738	5,43	967245,90
451	49:01:000001:739	3,66	5872147,92
452	49:01:000001:740	4,90	1556024,40

453	49:01:000001:741	6,38	467264,82
454	49:01:000001:742	4,70	1877250,50
455	49:01:000001:743	2,68	24204490,00
456	49:01:000001:744	5,31	1073644,83
457	49:01:000001:745	6,28	500145,48
458	49:01:000001:746	4,31	2763248,75
459	49:01:000001:747	68,11	404573,40
460	49:01:000001:748	41,80	1045,00
461	49:01:000001:749	41,80	109766,80
462	49:01:000001:750	41,80	22321,20
463	49:01:000001:751	41,80	1922,80
464	49:01:000001:752	41,80	185675,60
465	49:01:000001:753	41,80	178235,20
466	49:01:000001:755	3,35	2269223954,75
467	49:01:000001:756	34,35	343500,00
468	49:01:000001:757	34,35	343500,00
469	49:01:000001:758	34,35	343500,00
470	49:01:000001:759	34,35	343500,00
471	49:01:000001:760	41,80	75323,60
472	49:01:000001:761	204,58	832640,60
473	49:01:000001:762	32,19	687674,97
474	49:01:000001:764	27,33	1448735,97
475	49:01:000001:767	41,80	7315,00
476	49:01:000001:768	31,27	784501,76
477	49:01:000001:769	38,29	382900,00
478	49:01:000001:770	91,59	3846,78
479	49:01:000001:771	91,59	2656,11
480	49:01:000001:773	91,59	2656,11
481	49:01:000001:775	24,90	242575,80
482	49:01:000001:776	24,78	247626,54
483	49:01:000001:777	0,11	1096,81
484	49:01:000001:778	34,36	343084,60
485	49:01:000001:779	62,29	622837,71
486	49:01:000001:780	165,88	165714,12
487	49:01:000001:781	62,29	622837,71
488	49:01:000001:782	21,88	436899,84
489	49:01:000001:783	86,77	167032,25
490	49:01:000001:784	84,05	836045,35
491	49:01:000001:785	7,57	75465,33
492	49:01:000001:786	0,11	1092,30
493	49:01:000001:787	4,26	2948967,96
494	49:01:000001:788	2,77	20828798,94
495	49:01:000001:789	3,51	7075089,45
496	49:01:000001:790	5,39	1005040,96
497	49:01:000001:791	6,49	429631,51
498	49:01:000001:792	3,29	9538440,38

499	49:01:000001:793	0,11	1098,79
500	49:01:000001:794	0,11	1096,92
501	49:01:000001:795	24,78	247676,10
502	49:01:000001:796	86,77	122172,16
503	49:01:000001:797	0,13	624,00
504	49:01:000001:798	0,13	260,00
505	49:01:000001:799	10,34	3422,54
506	49:01:000001:800	146,72	1450767,36
507	49:01:000001:801	165,88	598826,80
508	49:01:000001:802	24,79	247428,99
509	49:01:000001:803	0,13	260,00
510	49:01:000001:804	0,13	325,00
511	49:01:000001:805	0,13	260,00
512	49:01:000001:806	0,11	1098,02
513	49:01:000001:807	0,11	1097,80
514	49:01:000001:808	26,53	181412,14
515	49:01:000001:809	94,31	94215,69
516	49:01:000001:810	146,46	1462549,56
517	49:01:000001:811	0,01	20628599,24
518	49:01:000001:813	21,92	433424,16
519	49:01:000001:814	0,12	807,00
520	49:01:000001:815	0,10	1763,00
521	49:01:000001:817	36,90	368815,50
522	49:01:000001:818	42,56	377251,84
523	49:01:000001:819	30,32	606187,76
524	49:01:000001:820	8,05	160975,85
525	49:01:000001:821	90,72	24698157,12
526	49:01:000001:822	0,99	9899,01
527	49:01:000001:823	11,73	116209,11
528	49:01:000001:824	30,93	13887,57
529	49:01:000001:825	0,11	1099,78
530	49:01:000001:826	0,11	1099,12
531	49:01:000001:827	171,60	1354267,20
532	49:01:000001:829	27,16	1000927,48
533	49:01:000001:830	27,40	100667,60
534	49:01:000001:831	27,08	165540,04
535	49:01:000001:832	10,78	42764,26
536	49:01:000001:834	0,11	1095,49
537	49:01:000001:835	0,11	1098,02
538	49:01:000001:836	0,11	1092,52
539	49:01:000001:837	137,54	1368385,46
540	49:01:000001:838	137,51	1369324,58
541	49:01:000001:839	0,11	1097,80
542	49:01:000001:840	9,28	84429,44
543	49:01:000001:841	2,37	23678,67
544	49:01:000001:842	2,37	23673,93

545	49:01:000001:843	2,37	23496,18
546	49:01:000001:844	0,11	1099,45
547	49:01:000001:845	9,13	91226,96
548	49:01:000001:846	0,74	36988,90
549	49:01:000001:847	34,40	340972,80
550	49:01:000001:848	0,10	1966,60
551	49:01:000001:849	0,09	3552,03
552	49:01:000001:850	9,72	68244,12
553	49:01:000001:851	0,11	1097,91
554	49:01:000001:852	0,09	2700,00
555	49:01:000001:853	0,12	830,52
556	49:01:000001:854	38,91	117235,83
557	49:01:000001:855	28,07	62371,54
558	49:01:000001:856	123,09	6152653,65
559	49:01:000001:858	24,78	247775,22
560	49:01:000001:859	0,11	1099,89
561	49:01:000001:861	16,26	162291,06
562	49:01:000001:862	0,11	1090,87
563	49:01:000001:864	41,55	414585,90
564	49:01:000001:865	41,53	415216,94
565	49:01:000001:866	0,09	2397,42
566	49:01:000001:867	9,38	80358,46
567	49:01:000001:868	9,14	90805,90
568	49:01:000001:869	11,71	117100,00
569	49:01:000001:870	24,79	247528,15
570	49:01:000001:871	0,11	1099,45
571	49:01:000001:872	20,34	609650,82
572	49:01:000001:873	0,12	742,68
573	49:01:000001:874	0,11	1081,85
574	49:01:000001:875	9,13	91254,35
575	49:01:000001:876	0,11	1094,72
576	49:01:000001:877	0,09	3595,14
577	49:01:000001:878	21,87	437378,13
578	49:01:000001:879	9,13	91153,92
579	49:01:000001:880	7,52	220042,72
580	49:01:000001:882	68,92	2065256,72
581	49:01:000001:883	27,23	123624,20
582	49:01:000001:884	0,11	935,11
583	49:01:000001:885	0,12	652,56
584	49:01:000001:886	8,09	157536,57
585	49:01:000001:887	0,11	1064,69
586	49:01:000001:888	10,34	5356,12
587	49:01:000001:889	23,11	1149214,08
588	49:01:000001:891	0,09	2653,92
589	49:01:000001:892	0,11	1093,51
590	49:01:000001:893	34,94	317744,36

591	49:01:000001:894	34,57	333669,64
592	49:01:000001:895	0,09	2665,08
593	49:01:000001:896	9,27	85163,49
594	49:01:000001:897	22,89	228465,09
595	49:01:000001:898	0,11	1096,81
596	49:01:000001:899	0,11	1096,70
597	49:01:000001:900	5,25	52395,00
598	49:01:000001:901	0,09	2695,77
599	49:01:000001:902	0,12	766,44
600	49:01:000001:903	0,11	1093,40
601	49:01:000001:904	0,11	1092,19
602	49:01:000001:905	22,45	388093,15
603	49:01:000001:906	26,35	187137,70
604	49:01:000001:907	22,09	417986,98
605	49:01:000001:908	29,80	68718,80
606	49:01:000001:910	164,50	1641874,50
607	49:01:000001:911	0,25	48,75
608	49:01:000001:912	64,01	550293,97
609	49:01:000001:913	21,91	434124,74
610	49:01:000001:914	25,77	207293,88
611	49:01:000001:915	28,07	105795,83
612	49:01:000001:916	8,26	143806,60
613	49:01:000001:917	26,32	188293,28
614	49:01:000001:918	87,88	682651,84
615	49:01:000001:919	17,17	1316835,98
616	49:01:000001:920	8,06	160958,20
617	49:01:000001:921	0,10	1932,80
618	49:01:000001:922	28,07	85838,06
619	49:01:000001:923	28,07	117332,60
620	49:01:000001:924	51,15	1530049,95
621	49:01:000001:925	24,79	247305,04
622	49:01:000001:926	25,03	236783,80
623	49:01:000001:927	0,09	3037,50
624	49:01:000001:928	0,74	528,36
625	49:01:000001:929	1,72	102297,00
626	49:01:000001:930	29,05	77156,80
627	49:01:000001:931	22,62	374994,36
628	49:01:000001:932	1,84	73452,80
629	49:01:000001:933	2,68	13236,52
630	49:01:000001:934	2,37	23484,33
631	49:01:000001:935	9,15	89843,85
632	49:01:000001:936	22,89	228373,53
633	49:01:000001:937	0,93	1224,81
634	49:01:000001:938	18,94	843966,40
635	49:01:000001:939	21,68	292875,12
636	49:01:000001:940	30,33	605720,43

637	49:01:000001:941	1,67	116848,23
638	49:01:000001:942	0,11	1097,91
639	49:01:000001:943	24,98	238983,66
640	49:01:000001:944	8,98	98124,46
641	49:01:000001:945	0,11	1099,45
642	49:01:000001:947	1,12	424,48
643	49:01:000001:948	0,11	1325,72
644	49:01:000001:949	6,78	2332,32
645	49:01:000001:950	8,10	157431,60
646	49:01:000001:951	0,10	1999,90
647	49:01:000001:952	24,84	245071,44
648	49:01:000001:953	10,34	34535,60
649	49:01:000001:954	10,34	42828,28
650	49:01:000001:955	21,03	522974,04
651	49:01:000001:956	1,76	7360,32
652	49:01:000001:957	9,13	90953,06
653	49:01:000001:958	9,13	90916,54
654	49:01:000001:961	11,26	35041,12
655	49:01:000001:962	8,06	160716,40
656	49:01:000001:963	9,14	90422,02
657	49:01:000001:964	35,86	29548,64
658	49:01:000001:965	25,21	229360,58
659	49:01:000001:966	9,13	91126,53
660	49:01:000001:967	6,40	44160,00
661	49:01:000001:968	36,26	14866,60
662	49:01:000001:969	10,34	5893,80
663	49:01:000001:970	0,11	1098,68
664	49:01:000001:971	10,34	4404,84
665	49:01:000001:972	1,12	1604,96
666	49:01:000001:973	0,74	253,82
667	49:01:000001:974	38,29	382861,71
668	49:01:000001:975	10,34	4239,40
669	49:01:000001:976	9,14	90696,22
670	49:01:000001:977	10,34	4994,22
671	49:01:000001:978	0,11	1098,90
672	49:01:000001:979	36,26	7252,00
673	49:01:000001:980	7,07	70664,65
674	49:01:000001:981	36,26	22336,16
675	49:01:000001:982	40,69	1217200,66
676	49:01:000001:983	0,11	1098,46
677	49:01:000001:984	28,18	845681,80
678	49:01:000001:985	35,55	436838,40
679	49:01:000001:987	38,36	309296,68
680	49:01:000001:988	5,57	2503773329,04
681	49:01:000001:989	5,51	2626686426,00
682	49:01:000001:990	29,08	204984,92

683	49:01:000001:991	0,11	1097,91
684	49:01:000001:992	18,56	925048,96
685	49:01:000001:993	6,83	341500,00
686	49:01:000001:994	34,36	343256,40
687	49:01:000001:995	30,79	565920,20
688	49:01:000001:996	30,87	558747,00
689	49:01:000001:997	0,12	690,36
690	49:01:000001:998	38,91	194588,91
691	49:01:000001:999	24,79	247205,88
692	49:01:000002:1	81,56	32624,00
693	49:01:000002:116	30,32	606400,00
694	49:01:000002:117	30,11	625926,68
695	49:01:000002:118	21,23	3075568,87
696	49:01:000002:119	24,93	1479670,29
697	49:01:000002:2	81,56	32624,00
698	49:01:000002:5	125,75	5580910,75
699	49:01:000003:1	81,56	32624,00
700	49:01:000003:10	0,11	1098,90
701	49:01:000003:11	0,11	1099,34
702	49:01:000003:12	35,70	288206,10
703	49:01:000003:127	38,91	46692,00
704	49:01:000003:128	38,91	389,10
705	49:01:000003:129	38,91	46692,00
706	49:01:000003:13	0,11	1051,16
707	49:01:000003:130	38,91	19455,00
708	49:01:000003:131	38,91	34279,71
709	49:01:000003:14	34,37	342600,16
710	49:01:000003:15	38,91	8482,38
711	49:01:000003:16	34,40	341007,20
712	49:01:000003:2	186,29	108048,20
713	49:01:000003:3	186,29	200634,33
714	49:01:000003:4	186,29	931450,00
715	49:01:000003:5	5,16	1227182,16
716	49:01:000003:6	186,29	372766,29
717	49:01:000003:7	186,29	177161,79
718	49:01:000003:8	38,91	17159,31
719	49:01:000003:9	0,11	1097,69
720	49:01:000004:1	61,97	1425310,00
721	49:01:000004:10	7,59	74579,34
722	49:01:000004:11	11,71	117088,29
723	49:01:000004:12	7,86	63249,42
724	49:01:000004:13	34,35	343431,30
725	49:01:000004:2	81,56	32624,00
726	49:01:000004:3	109,25	1092500,00
727	49:01:000004:4	56,10	2244000,00
728	49:01:000004:5	66,35	79951,75

729	49:01:000004:6	132,95	89741,25
730	49:01:000004:9	7,61	73573,48
731	49:01:020101:1	122,11	152515,39
732	49:01:020101:10	119,08	170998,88
733	49:01:020101:11	129,58	116362,84
734	49:01:020101:15	112,93	217729,04
735	49:01:020101:16	118,16	177121,84
736	49:01:020101:17	123,39	145353,42
737	49:01:020101:18	107,02	278037,96
738	49:01:020101:2	111,84	227482,56
739	49:01:020101:20	348,81	776102,25
740	49:01:020101:21	133,06	79969,06
741	49:01:020101:3	124,16	141294,08
742	49:01:020101:4	114,09	207757,89
743	49:01:020101:5	115,01	200232,41
744	49:01:020101:6	126,17	131342,97
745	49:01:020101:7	118,19	176930,43
746	49:01:020101:8	121,95	153413,10
747	49:01:020101:9	114,53	204206,99
748	49:01:020102:1	133,06	99661,94
749	49:01:020102:2	118,34	175853,24
750	49:01:020102:3	118,14	177210,00
751	49:01:020102:4	130,59	112307,40
752	49:01:020102:5	123,74	143538,40
753	49:01:020102:6	119,70	166981,50
754	49:01:020102:7	120,36	162847,08
755	49:01:020102:71	118,14	177210,00
756	49:01:020102:72	117,33	182917,47
757	49:01:020102:73	133,06	94472,60
758	49:01:020102:74	133,06	76509,50
759	49:01:020102:75	133,06	98863,58
760	49:01:020102:76	120,62	161268,94
761	49:01:020102:77	118,16	177121,84
762	49:01:020102:78	133,06	85557,58
763	49:01:020102:80	124,48	139666,56
764	49:01:020102:81	133,06	92343,64
765	49:01:020102:82	130,24	113699,52
766	49:01:020102:83	117,93	178781,88
767	49:01:020102:84	124,21	141102,56
768	49:01:020102:87	120,67	160973,78
769	49:01:020102:88	133,06	41115,54
770	49:01:020102:89	122,20	152016,80
771	49:01:020102:90	132,01	106928,10
772	49:01:020102:91	120,65	161067,75
773	49:01:020102:92	124,38	140176,26
774	49:01:020102:93	133,06	98464,40

775	49:01:020102:94	126,57	129481,11
776	49:01:020102:95	120,91	159480,29
777	49:01:020102:96	121,95	153413,10
778	49:01:020102:97	133,06	92077,52
779	49:01:020102:98	118,20	176827,20
780	49:01:020103:1	120,55	161657,55
781	49:01:020103:11	118,14	177210,00
782	49:01:020103:12	117,30	183105,30
783	49:01:020103:13	117,13	184245,49
784	49:01:020103:14	118,88	172257,12
785	49:01:020103:15	117,39	182541,45
786	49:01:020103:16	116,40	189615,60
787	49:01:020103:17	117,29	183206,98
788	49:01:020103:18	123,01	147488,99
789	49:01:020103:19	119,79	166388,31
790	49:01:020103:2	118,40	175468,80
791	49:01:020103:20	118,14	177210,00
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793	49:01:020103:22	119,32	169434,40
794	49:01:020103:23	119,45	168543,95
795	49:01:020103:24	98,72	70387,36
796	49:01:020103:25	94,88	91654,08
797	49:01:020103:26	121,85	154018,40
798	49:01:020103:27	123,70	143739,40
799	49:01:020103:28	120,65	161067,75
800	49:01:020103:29	123,45	145053,75
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802	49:01:020103:30	119,01	171374,40
803	49:01:020103:31	98,72	31096,80
804	49:01:020103:4	118,14	177210,00
805	49:01:020103:5	118,61	174119,48
806	49:01:020103:6	130,42	112943,72
807	49:01:020103:7	119,88	165794,04
808	49:01:020103:8	133,06	93142,00
809	49:01:020103:9	122,32	151309,84
810	49:01:020104:1	123,26	146063,10
811	49:01:020104:10	117,56	181277,52
812	49:01:020104:11	120,42	162446,58
813	49:01:020104:111	133,06	43111,44
814	49:01:020104:112	133,06	75178,90
815	49:01:020104:12	122,71	149092,65
816	49:01:020104:13	119,94	165517,20
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822	49:01:020104:20	114,18	207008,34
823	49:01:020104:21	116,38	189815,78
824	49:01:020104:22	121,76	154513,44
825	49:01:020104:23	128,61	120378,96
826	49:01:020104:24	133,06	34595,60
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828	49:01:020104:26	119,95	165411,05
829	49:01:020104:27	126,31	130730,85
830	49:01:020104:28	132,30	105840,00
831	49:01:020104:29	133,06	44575,10
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835	49:01:020104:32	130,59	112307,40
836	49:01:020104:33	130,00	114660,00
837	49:01:020104:34	130,83	111336,33
838	49:01:020104:35	125,68	133723,52
839	49:01:020104:36	130,37	113161,16
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846	49:01:020104:42	133,06	103121,50
847	49:01:020104:44	131,83	107573,28
848	49:01:020104:45	122,63	149608,60
849	49:01:020104:46	124,36	140278,08
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851	49:01:020104:48	124,26	140786,58
852	49:01:020104:49	126,11	131658,84
853	49:01:020104:5	127,32	126046,80
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857	49:01:020104:7	118,55	174505,60
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859	49:01:020104:9	119,57	167756,71
860	49:01:020104:95	133,06	69989,56
861	49:01:020105:1	118,25	176429,00
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868	49:01:020105:16	122,18	152114,10
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871	49:01:020105:2	133,06	61473,72
872	49:01:020105:20	121,69	154911,37
873	49:01:020105:21	130,37	113161,16
874	49:01:020105:23	118,14	177210,00
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876	49:01:020105:239	353,69	956024,07
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878	49:01:020105:241	353,69	257840,01
879	49:01:020105:26	118,14	177210,00
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881	49:01:020105:263	353,69	968403,22
882	49:01:020105:264	353,69	562367,10
883	49:01:020105:265	353,69	875736,44
884	49:01:020105:266	353,69	1057179,41
885	49:01:020105:267	353,69	690756,57
886	49:01:020105:27	133,06	78106,22
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893	49:01:020105:294	466,97	358165,99
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897	49:01:020105:5	133,06	101790,90
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903	49:01:020105:820	157,20	4244,40
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906	49:01:020105:963	127,91	123433,15
907	49:01:020106:1	133,06	77707,04
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910	49:01:020106:12	122,74	149006,36
911	49:01:020106:13	118,00	178180,00
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914	49:01:020106:16	133,06	74114,42
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916	49:01:020106:176	170,93	336732,10
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918	49:01:020106:184	98,72	66537,28
919	49:01:020106:19	129,16	118052,24
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921	49:01:020106:20	127,25	126359,25
922	49:01:020106:21	129,27	117635,70
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926	49:01:020106:27	133,06	59211,70
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938	49:01:020106:396	133,06	92742,82
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941	49:01:020106:4	129,55	116465,45
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944	49:01:020106:42	118,18	177033,64
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948	49:01:020106:46	130,51	112630,13
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964	49:01:020107:13	104,95	303830,25
965	49:01:020107:14	122,43	150711,33
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980	49:01:020107:29	114,39	205330,05
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992	49:01:020107:9	119,30	169525,30
993	49:01:020108:1	119,75	166692,00
994	49:01:020108:10	97,85	79649,90
995	49:01:020108:11	133,06	70255,68
996	49:01:020108:15	129,63	116148,48
997	49:01:020108:159	153,93	102517,38
998	49:01:020108:16	153,34	15794,02
999	49:01:020108:160	35,75	7619075,75
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1001	49:01:020108:162	73,87	55107,02
1002	49:01:020108:163	73,87	9307,62
1003	49:01:020108:164	89,49	119648,13
1004	49:01:020108:165	119,52	168164,64

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1008	49:01:020108:20	133,06	90613,86
1009	49:01:020108:21	124,97	137217,06
1010	49:01:020108:22	127,83	123739,44
1011	49:01:020108:23	116,53	188662,07
1012	49:01:020108:24	119,01	171374,40
1013	49:01:020108:25	133,06	102057,02
1014	49:01:020108:26	133,06	73449,12
1015	49:01:020108:27	87,65	131475,00
1016	49:01:020108:28	98,72	19151,68
1017	49:01:020108:281	183,76	2419200,40
1018	49:01:020108:282	218,74	745028,44
1019	49:01:020108:29	98,72	56566,56
1020	49:01:020108:32	23,45	30344,30
1021	49:01:020108:33	98,72	10266,88
1022	49:01:020108:39	345,01	549945,94
1023	49:01:020108:4	98,15	78520,00
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1025	49:01:020108:41	119,97	165318,66
1026	49:01:020108:42	133,06	68259,78
1027	49:01:020108:43	118,09	177607,36
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1039	49:01:020108:60	98,72	46003,52
1040	49:01:020108:63	114,74	202516,10
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1042	49:01:020108:66	133,06	84892,28
1043	49:01:020108:67	122,00	153110,00
1044	49:01:020108:7	125,17	136184,96
1045	49:01:020108:71	98,72	26062,08
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1048	49:01:020108:77	113,32	214288,12
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1050	49:01:020108:8	161,87	45971,08

1051	49:01:020108:9	161,87	23633,02
1052	49:01:020109:100	153,84	5230,56
1053	49:01:020109:101	153,84	4307,52
1054	49:01:020109:102	153,84	5076,72
1055	49:01:020109:103	153,84	4307,52
1056	49:01:020109:104	153,84	5076,72
1057	49:01:020109:105	153,84	6153,60
1058	49:01:020109:108	153,84	3846,00
1059	49:01:020109:109	153,84	4307,52
1060	49:01:020109:110	98,72	70486,08
1061	49:01:020109:111	129,37	117209,22
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1063	49:01:020109:113	118,14	177210,00
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1065	49:01:020109:115	98,72	24680,00
1066	49:01:020109:116	153,84	5076,72
1067	49:01:020109:120	153,84	4769,04
1068	49:01:020109:122	18,33	20474,61
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1070	49:01:020109:125	112,68	219951,36
1071	49:01:020109:126	129,22	117848,64
1072	49:01:020109:128	127,91	123433,15
1073	49:01:020109:129	128,94	119011,62
1074	49:01:020109:130	133,06	28474,84
1075	49:01:020109:131	153,84	4769,04
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1077	49:01:020109:134	153,84	4615,20
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1082	49:01:020109:140	153,84	5076,72
1083	49:01:020109:141	153,84	5384,40
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1085	49:01:020109:144	153,84	5230,56
1086	49:01:020109:145	92,60	102415,60
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1089	49:01:020109:149	129,60	116251,20
1090	49:01:020109:150	153,84	4615,20
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1092	49:01:020109:152	153,84	5076,72
1093	49:01:020109:153	153,84	4922,88
1094	49:01:020109:154	153,84	5538,24
1095	49:01:020109:155	153,84	5230,56
1096	49:01:020109:156	153,84	5999,76

1097	49:01:020109:157	153,84	5999,76
1098	49:01:020109:158	93,49	97977,52
1099	49:01:020109:159	153,84	5845,92
1100	49:01:020109:160	153,84	4461,36
1101	49:01:020109:161	429,21	407320,29
1102	49:01:020109:162	153,84	4769,04
1103	49:01:020109:163	124,65	138860,10
1104	49:01:020109:164	127,06	127187,06
1105	49:01:020109:165	127,16	126778,52
1106	49:01:020109:166	123,99	142216,53
1107	49:01:020109:167	125,32	135470,92
1108	49:01:020109:168	128,51	120799,40
1109	49:01:020109:169	130,11	114236,58
1110	49:01:020109:170	127,72	124271,56
1111	49:01:020109:171	126,02	132068,96
1112	49:01:020109:172	129,75	115607,25
1113	49:01:020109:173	128,96	118901,12
1114	49:01:020109:175	153,84	5384,40
1115	49:01:020109:176	153,84	4769,04
1116	49:01:020109:177	153,84	4769,04
1117	49:01:020109:178	153,84	6307,44
1118	49:01:020109:179	153,84	5384,40
1119	49:01:020109:18	93,27	99052,74
1120	49:01:020109:180	153,84	5384,40
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1122	49:01:020109:183	153,84	4307,52
1123	49:01:020109:184	153,84	4153,68
1124	49:01:020109:186	153,84	5076,72
1125	49:01:020109:188	153,84	4922,88
1126	49:01:020109:189	153,84	4615,20
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1482	49:01:020114:18	87,65	131475,00
1483	49:01:020114:180	98,72	59232,00
1484	49:01:020114:181	98,72	59232,00
1485	49:01:020114:182	98,72	59232,00
1486	49:01:020114:184	133,06	91678,34
1487	49:01:020114:19	210,95	1511456,75
1488	49:01:020114:2	118,19	176930,43
1489	49:01:020114:20	118,14	177210,00
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1491	49:01:020114:22	157,77	5048,64
1492	49:01:020114:23	121,67	155007,58
1493	49:01:020114:24	118,14	177210,00
1494	49:01:020114:27	122,58	149792,76
1495	49:01:020114:28	126,78	128554,92
1496	49:01:020114:29	133,06	31535,22
1497	49:01:020114:295	180,27	98787,96
1498	49:01:020114:296	123,98	142329,04
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1503	49:01:020114:34	133,06	74912,78
1504	49:01:020114:35	121,36	156797,12
1505	49:01:020114:36	133,06	100061,12
1506	49:01:020114:37	128,91	119112,84
1507	49:01:020114:38	118,14	177210,00
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1514	49:01:020114:44	118,30	176148,70
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1529	49:01:020114:63	120,52	161858,36
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1547	49:01:020114:83	122,53	150099,25
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1612	49:01:020115:47	133,06	76775,62
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1822	49:01:020117:170	149,89	5545,93
1823	49:01:020117:172	149,89	5246,15
1824	49:01:020117:173	149,89	3747,25
1825	49:01:020117:175	213,81	16677,18
1826	49:01:020117:176	213,81	24801,96
1827	49:01:020117:177	213,81	17104,80
1828	49:01:020117:178	213,81	22877,67
1829	49:01:020117:179	149,89	4496,70
1830	49:01:020117:181	53,44	1496,32
1831	49:01:020117:182	213,81	145818,42
1832	49:01:020117:184	117,96	178473,48

1833	49:01:020117:186	149,89	5695,82
1834	49:01:020117:188	149,89	4346,81
1835	49:01:020117:189	158,70	209484,00
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1837	49:01:020117:191	149,89	6295,38
1838	49:01:020117:192	418,19	11709,32
1839	49:01:020117:193	149,89	3747,25
1840	49:01:020117:194	98,72	11352,80
1841	49:01:020117:195	149,89	4796,48
1842	49:01:020117:199	149,89	5695,82
1843	49:01:020117:200	149,89	5096,26
1844	49:01:020117:201	149,89	5995,60
1845	49:01:020117:202	149,89	5695,82
1846	49:01:020117:203	268,92	618784,92
1847	49:01:020117:211	149,89	62354,24
1848	49:01:020117:212	98,72	47977,92
1849	49:01:020117:213	158,70	15711,30
1850	49:01:020117:214	53,44	1710,08
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1853	49:01:020117:217	185,16	422535,12
1854	49:01:020117:218	268,92	143065,44
1855	49:01:020117:220	53,44	158235,84
1856	49:01:020117:224	98,72	29319,84
1857	49:01:020117:225	98,72	50939,52
1858	49:01:020117:226	130,31	113369,70
1859	49:01:020117:228	98,72	8983,52
1860	49:01:020117:229	149,89	5545,93
1861	49:01:020117:23	120,95	159291,15
1862	49:01:020117:230	144,74	379797,76
1863	49:01:020117:231	149,89	5995,60
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1866	49:01:020117:234	149,89	5845,71
1867	49:01:020117:235	128,26	1307995,48
1868	49:01:020117:237	268,92	349058,16
1869	49:01:020117:238	149,89	5396,04
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1871	49:01:020117:240	98,72	49853,60
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1873	49:01:020117:244	149,89	5351,07
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1878	49:01:020117:254	149,89	12440,87

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1884	49:01:020117:37	72,21	260244,84
1885	49:01:020117:4	90,36	114486,12
1886	49:01:020117:46	247,88	1949080,44
1887	49:01:020117:49	98,72	19941,44
1888	49:01:020117:51	133,06	80767,42
1889	49:01:020117:52	133,06	62937,38
1890	49:01:020117:53	118,96	171778,24
1891	49:01:020117:54	149,89	2847,91
1892	49:01:020117:55	149,89	15888,34
1893	49:01:020117:56	133,06	17830,04
1894	49:01:020117:57	149,89	5396,04
1895	49:01:020117:58	149,89	3897,14
1896	49:01:020117:59	53,44	1336,00
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1899	49:01:020117:62	133,06	7451,36
1900	49:01:020117:63	94,97	91266,17
1901	49:01:020117:64	133,06	65598,58
1902	49:01:020117:65	89,74	118097,84
1903	49:01:020117:66	127,70	124379,80
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1905	49:01:020117:68	149,89	5995,60
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1907	49:01:020117:70	149,89	4646,59
1908	49:01:020117:71	149,89	4496,70
1909	49:01:020117:72	158,70	5078,40
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1911	49:01:020117:74	53,44	1870,40
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1913	49:01:020117:76	149,89	4796,48
1914	49:01:020117:765	149,89	3747,25
1915	49:01:020117:766	149,89	4946,37
1916	49:01:020117:77	149,89	3447,47
1917	49:01:020117:785	149,89	4646,59
1918	49:01:020117:79	133,06	98065,22
1919	49:01:020117:790	149,89	7944,17
1920	49:01:020117:791	158,70	5871,90
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1922	49:01:020117:796	149,89	5396,04
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1924	49:01:020117:80	133,06	35393,96

1925	49:01:020117:81	118,14	177210,00
1926	49:01:020117:82	72,21	126800,76
1927	49:01:020117:84	149,89	4047,03
1928	49:01:020117:85	149,89	3447,47
1929	49:01:020117:86	149,89	3747,25
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1931	49:01:020117:88	149,89	3597,36
1932	49:01:020117:89	53,44	534,40
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1934	49:01:020117:91	98,72	7107,84
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1940	49:01:020117:99	149,89	15288,78
1941	49:01:020118:100	165,59	6292,42
1942	49:01:020118:102	165,59	6623,60
1943	49:01:020118:103	118,25	176429,00
1944	49:01:020118:104	133,06	78904,58
1945	49:01:020118:105	133,06	97000,74
1946	49:01:020118:1052	535,75	28394,75
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1951	49:01:020118:1195	175,33	5435,23
1952	49:01:020118:1196	131,51	1709,63
1953	49:01:020118:1199	131,51	2630,20
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1955	49:01:020118:1203	175,33	57858,90
1956	49:01:020118:1216	165,59	5298,88
1957	49:01:020118:1221	165,59	7451,55
1958	49:01:020118:147	165,59	5298,88
1959	49:01:020118:149	133,06	91146,10
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1963	49:01:020118:16	79,78	797,80
1964	49:01:020118:160	79,78	85524,16
1965	49:01:020118:164	165,59	9438,63
1966	49:01:020118:165	165,59	6126,83
1967	49:01:020118:166	165,59	12584,84
1968	49:01:020118:167	165,59	6292,42
1969	49:01:020118:168	165,59	4967,70
1970	49:01:020118:171	165,59	7782,73

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1979	49:01:020118:189	165,59	4967,70
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1983	49:01:020118:193	165,59	7451,55
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1986	49:01:020118:197	133,06	89948,56
1987	49:01:020118:201	165,59	6126,83
1988	49:01:020118:202	165,59	6623,60
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1991	49:01:020118:206	180,27	21091,59
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1993	49:01:020118:209	165,59	13743,97
1994	49:01:020118:210	165,59	6789,19
1995	49:01:020118:211	175,33	5961,22
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2013	49:01:020118:243	165,59	6292,42
2014	49:01:020118:244	165,59	6126,83
2015	49:01:020118:256	491,91	772298,70
2016	49:01:020118:257	372,58	559987,74

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2023	49:01:020118:272	372,58	777947,04
2024	49:01:020118:273	372,58	919154,86
2025	49:01:020118:274	118,25	176429,00
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2027	49:01:020118:276	506,52	6078,24
2028	49:01:020118:280	165,59	6126,83
2029	49:01:020118:283	236,22	85275,42
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2032	49:01:020118:291	165,59	6126,83
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2045	49:01:020118:305	491,91	821489,70
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2061	49:01:020118:328	128,81	119535,68
2062	49:01:020118:329	131,57	108545,25

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2077	49:01:020118:36	236,22	18188,94
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2103	49:01:020118:908	175,33	22617,57
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2106	49:01:020118:916	79,78	1994,50
2107	49:01:020118:918	79,78	147832,34
2108	49:01:020118:919	79,78	121824,06

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2114	49:01:020118:94	133,06	59078,64
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2121	49:01:020118:97	118,64	173926,24
2122	49:01:020118:98	372,58	436291,18
2123	49:01:020119:10	98,72	49656,16
2124	49:01:020119:100	0,24	120,00
2125	49:01:020119:1001	163,85	4915,50
2126	49:01:020119:1006	163,85	4915,50
2127	49:01:020119:1007	163,85	3277,00
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2137	49:01:020119:108	163,85	4260,10
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2147	49:01:020119:119	163,85	4915,50
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2157	49:01:020119:125	163,85	4423,95
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2159	49:01:020119:1251	163,85	5079,35
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2162	49:01:020119:1256	173,49	4684,23
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2164	49:01:020119:1258	163,85	5570,90
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2169	49:01:020119:1276	163,85	5407,05
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2175	49:01:020119:1282	163,85	5734,75
2176	49:01:020119:1284	163,85	5570,90
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2178	49:01:020119:13	112,32	223067,52
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2180	49:01:020119:133	163,85	4751,65
2181	49:01:020119:134	163,85	6390,15
2182	49:01:020119:135	163,85	7700,95
2183	49:01:020119:138	163,85	4096,25
2184	49:01:020119:139	163,85	4915,50
2185	49:01:020119:14	122,97	147686,97
2186	49:01:020119:140	118,01	178077,09
2187	49:01:020119:141	120,67	160973,78
2188	49:01:020119:142	120,06	164722,32
2189	49:01:020119:143	118,14	177210,00
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2191	49:01:020119:145	163,85	5079,35
2192	49:01:020119:146	163,85	2621,60
2193	49:01:020119:15	112,98	217260,54
2194	49:01:020119:152	163,85	4423,95
2195	49:01:020119:153	163,85	4423,95
2196	49:01:020119:154	163,85	4587,80
2197	49:01:020119:155	163,85	3768,55
2198	49:01:020119:16	293,98	636466,70
2199	49:01:020119:17	293,98	394521,16
2200	49:01:020119:184	163,85	6554,00

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2203	49:01:020119:2	163,85	4915,50
2204	49:01:020119:20	173,49	38514,78
2205	49:01:020119:200	163,85	5570,90
2206	49:01:020119:205	163,85	4915,50
2207	49:01:020119:207	163,85	4751,65
2208	49:01:020119:21	163,85	4915,50
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2210	49:01:020119:22	163,85	5898,60
2211	49:01:020119:23	163,85	5243,20
2212	49:01:020119:24	486,74	621080,24
2213	49:01:020119:245	163,85	6062,45
2214	49:01:020119:251	163,85	5570,90
2215	49:01:020119:254	122,24	151699,84
2216	49:01:020119:255	123,36	145564,80
2217	49:01:020119:26	163,85	4915,50
2218	49:01:020119:27	163,85	4423,95
2219	49:01:020119:278	163,85	4751,65
2220	49:01:020119:282	123,55	144553,50
2221	49:01:020119:283	163,85	5243,20
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2223	49:01:020119:285	163,85	5243,20
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2225	49:01:020119:287	293,98	669098,48
2226	49:01:020119:288	173,49	41290,62
2227	49:01:020119:290	163,85	4423,95
2228	49:01:020119:291	163,85	4423,95
2229	49:01:020119:292	163,85	4260,10
2230	49:01:020119:293	163,85	5898,60
2231	49:01:020119:294	69,43	708324,86
2232	49:01:020119:295	163,85	4423,95
2233	49:01:020119:296	163,85	4751,65
2234	49:01:020119:297	163,85	3932,40
2235	49:01:020119:298	163,85	5243,20
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2237	49:01:020119:3	133,06	93142,00
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2241	49:01:020119:305	486,74	812855,80
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2244	49:01:020119:309	133,06	89815,50
2245	49:01:020119:311	163,85	263798,50
2246	49:01:020119:313	117,54	181364,22

2247	49:01:020119:316	121,79	154307,93
2248	49:01:020119:317	98,72	46793,28
2249	49:01:020119:32	118,14	177210,00
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2253	49:01:020119:325	163,85	4587,80
2254	49:01:020119:326	163,85	6226,30
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2259	49:01:020119:330	163,85	4587,80
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2262	49:01:020119:333	368,67	207561,21
2263	49:01:020119:335	163,85	5079,35
2264	49:01:020119:336	132,99	103333,23
2265	49:01:020119:337	163,85	5144,89
2266	49:01:020119:338	233,73	105178,50
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2273	49:01:020119:346	163,85	4587,80
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2280	49:01:020119:356	163,85	4260,10
2281	49:01:020119:357	78,94	47285,06
2282	49:01:020119:358	78,94	76019,22
2283	49:01:020119:359	78,94	113515,72
2284	49:01:020119:36	117,58	181073,20
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2287	49:01:020119:362	163,85	5734,75
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2289	49:01:020119:37	163,85	17531,95
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2300	49:01:020119:49	163,85	82416,55
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2302	49:01:020119:52	133,06	55885,20
2303	49:01:020119:53	133,06	46970,18
2304	49:01:020119:54	127,95	123215,85
2305	49:01:020119:58	123,60	144241,20
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2307	49:01:020119:60	118,14	177210,00
2308	49:01:020119:61	118,14	177210,00
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2311	49:01:020119:624	163,85	6062,45
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2323	49:01:020119:71	130,86	111231,00
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2337	49:01:020119:834	163,85	4587,80
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2341	49:01:020119:88	368,67	473372,28
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2344	49:01:020119:90	133,06	33131,94
2345	49:01:020119:91	163,85	5898,60
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2347	49:01:020119:93	233,73	31553,55
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2354	49:01:020119:963	78,94	125198,84
2355	49:01:020119:966	163,85	9994,85
2356	49:01:020119:967	163,85	4751,65
2357	49:01:020119:97	368,67	478164,99
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2366	49:01:020120:13	118,14	177210,00
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2371	49:01:020120:144	98,72	73052,80
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2376	49:01:020120:149	98,29	78042,26
2377	49:01:020120:150	98,72	73743,84
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2399	49:01:020120:30	118,10	177504,30
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2407	49:01:020120:37	118,16	177121,84
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2497	49:01:020121:151	98,72	24976,16
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2510	49:01:020121:168	36,73	360615,14
2511	49:01:020121:169	36,62	365760,56
2512	49:01:020121:17	98,72	45707,36
2513	49:01:020121:170	275,21	827556,47
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2521	49:01:020121:26	98,72	55283,20
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2554	49:01:020121:54	98,72	46102,24
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2877	49:01:020128:26	98,72	32972,48
2878	49:01:020128:27	98,72	36723,84
2879	49:01:020128:28	98,72	44127,84
2880	49:01:020128:29	98,72	54197,28
2881	49:01:020128:296	98,72	49360,00
2882	49:01:020128:297	98,72	29616,00
2883	49:01:020128:298	183,48	43851,72
2884	49:01:020128:3	98,72	34552,00
2885	49:01:020128:30	98,72	27444,16
2886	49:01:020128:31	98,72	56961,44
2887	49:01:020128:32	95,36	89543,04
2888	49:01:020128:33	98,72	24087,68
2889	49:01:020128:34	98,72	63476,96
2890	49:01:020128:35	98,72	47681,76

2891	49:01:020128:36	98,72	26753,12
2892	49:01:020128:38	98,72	32577,60
2893	49:01:020128:39	98,72	13919,52
2894	49:01:020128:4	98,72	39685,44
2895	49:01:020128:40	98,72	43436,80
2896	49:01:020128:42	98,72	35934,08
2897	49:01:020128:43	98,72	27641,60
2898	49:01:020128:44	98,72	47385,60
2899	49:01:020128:46	98,72	38500,80
2900	49:01:020128:47	98,72	41956,00
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2902	49:01:020128:49	98,72	42350,88
2903	49:01:020128:5	98,72	38204,64
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2905	49:01:020128:52	98,72	24186,40
2906	49:01:020128:53	98,72	66142,40
2907	49:01:020128:54	98,04	78922,20
2908	49:01:020128:55	96,88	83316,80
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2910	49:01:020128:57	98,72	55875,52
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2915	49:01:020128:62	98,72	13623,36
2916	49:01:020128:63	98,72	50248,48
2917	49:01:020128:64	98,72	54789,60
2918	49:01:020128:67	76,67	586525,50
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2925	49:01:020128:73	98,72	61601,28
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2927	49:01:020128:76	97,29	81723,60
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2938	49:01:020128:87	98,72	58639,68
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2943	49:01:020128:91	98,72	56270,40
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2945	49:01:020128:93	98,72	36032,80
2946	49:01:020128:94	98,72	38599,52
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2948	49:01:020128:96	98,72	23594,08
2949	49:01:020128:97	90,55	113368,60
2950	49:01:020128:98	98,72	49754,88
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2955	49:01:020129:25	152,26	2740,68
2956	49:01:020129:26	124,28	140684,96
2957	49:01:020129:286	342,57	858137,85
2958	49:01:020129:287	120,92	2660,24
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2960	49:01:020129:290	273,17	192311,68
2961	49:01:020129:3	118,14	177210,00
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2963	49:01:020129:35	342,57	629301,09
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2965	49:01:020129:37	73,35	235966,95
2966	49:01:020129:38	206,14	4924890,74
2967	49:01:020129:39	73,36	82896,80
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2970	49:01:020129:41	273,17	416311,08
2971	49:01:020129:42	161,21	103980,45
2972	49:01:020129:43	273,17	335452,76
2973	49:01:020129:44	73,36	194675,43
2974	49:01:020129:45	161,21	470023,88
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2989	49:01:020130:22	98,72	59232,00
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2993	49:01:020130:28	61,92	71393,76
2994	49:01:020130:29	96,23	85933,39
2995	49:01:020130:3	98,72	55678,08
2996	49:01:020130:30	98,72	53901,12
2997	49:01:020130:31	98,72	65155,20
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2999	49:01:020130:33	96,17	86168,32
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3024	49:01:020130:56	98,72	59232,00
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3101	49:01:020131:60	140,79	5,63
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3110	49:01:020131:69	140,79	107,00
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3125	49:01:020133:194	32,55	325467,45
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3130	49:01:020133:58	77,17	741449,36
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3146	49:01:020133:77	73,32	936369,72
3147	49:01:020133:78	0,09	2698,47
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3161	49:01:020201:18	87,65	131475,00
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3163	49:01:020201:2	98,72	69104,00
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3180	49:01:020201:258	62,29	622837,71
3181	49:01:020201:259	1,48	5338,36
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3185	49:01:020201:263	62,31	622165,35
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3187	49:01:020201:265	45,71	395300,08
3188	49:01:020201:266	26,80	804000,00
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3203	49:01:020201:280	45,28	452618,88
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3216	49:01:020201:297	55,05	1093843,50
3217	49:01:020201:298	9,20	183429,60
3218	49:01:020201:299	1,32	12309,00
3219	49:01:020201:3	98,15	78520,00
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3223	49:01:020201:304	1,46	7847,50
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3228	49:01:020201:309	36,82	190653,96
3229	49:01:020201:31	98,72	25667,20
3230	49:01:020201:310	62,40	618321,60
3231	49:01:020201:311	100,24	374697,12
3232	49:01:020201:312	72,36	314910,72
3233	49:01:020201:313	67,54	430972,74
3234	49:01:020201:315	1,48	3319,64
3235	49:01:020201:316	66,16	473771,76
3236	49:01:020201:317	1,48	3430,64
3237	49:01:020201:318	0,17	677,45
3238	49:01:020201:319	1,30	12994,80
3239	49:01:020201:320	1,34	11619,14
3240	49:01:020201:33	98,72	52124,16
3241	49:01:020201:34	98,72	49360,00
3242	49:01:020201:36	98,72	38895,68
3243	49:01:020201:37	98,72	39488,00
3244	49:01:020201:38	88,47	126069,75
3245	49:01:020201:39	37,00	35705,00
3246	49:01:020201:42	98,72	48570,24
3247	49:01:020201:43	98,72	72559,20
3248	49:01:020201:431	13,88	76298,36
3249	49:01:020201:432	163,13	14681,70
3250	49:01:020201:434	163,13	15007,96
3251	49:01:020201:435	163,13	14029,18
3252	49:01:020201:44	98,72	69498,88
3253	49:01:020201:45	1,48	1047,84
3254	49:01:020201:46	87,65	131475,00
3255	49:01:020201:47	98,72	59232,00
3256	49:01:020201:48	98,72	74040,00
3257	49:01:020201:49	98,72	71769,44
3258	49:01:020201:5	98,72	69104,00

3259	49:01:020201:50	87,65	131475,00
3260	49:01:020201:51	93,85	96290,10
3261	49:01:020201:52	98,72	46793,28
3262	49:01:020201:59	98,72	53802,40
3263	49:01:020201:6	87,65	131475,00
3264	49:01:020201:60	98,72	47879,20
3265	49:01:020201:61	37,00	17427,00
3266	49:01:020201:63	37,00	55500,00
3267	49:01:020201:64	98,72	52222,88
3268	49:01:020201:65	37,00	55500,00
3269	49:01:020201:66	1,48	1487,40
3270	49:01:020201:67	1,48	1326,08
3271	49:01:020201:68	98,72	51926,72
3272	49:01:020201:69	1,48	1075,96
3273	49:01:020201:7	87,65	131475,00
3274	49:01:020201:70	1,48	1189,92
3275	49:01:020201:73	87,71	131126,45
3276	49:01:020201:74	98,72	70486,08
3277	49:01:020201:75	1,48	777,00
3278	49:01:020201:76	98,72	64168,00
3279	49:01:020201:77	98,72	49360,00
3280	49:01:020201:78	118,14	177210,00
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3282	49:01:020201:80	89,21	121325,60
3283	49:01:020201:81	98,72	50544,64
3284	49:01:020201:82	37,00	27491,00
3285	49:01:020201:83	13,62	10310,34
3286	49:01:020201:84	98,72	67721,92
3287	49:01:020201:85	94,29	94290,00
3288	49:01:020201:86	87,65	131475,00
3289	49:01:020201:87	91,02	110771,34
3290	49:01:020201:88	87,65	131475,00
3291	49:01:020201:89	94,29	94290,00
3292	49:01:020201:9	89,61	118912,47
3293	49:01:020201:90	15,54	149929,92
3294	49:01:020201:91	122,99	147588,00
3295	49:01:020201:92	1,48	2763,16
3296	49:01:020201:93	98,72	66142,40
3297	49:01:020201:94	89,94	116922,00
3298	49:01:020201:95	3,53	12033,77
3299	49:01:020201:96	55,09	200637,78
3300	49:01:020301:140	74,54	31977,66
3301	49:01:020301:141	70,07	493993,50
3302	49:01:020301:142	74,54	94814,88
3303	49:01:020301:15	77,49	464940,00
3304	49:01:020301:16	127,10	127100,00

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3306	49:01:020301:18	301,86	3824868,06
3307	49:01:020301:19	80,07	120024,93
3308	49:01:020301:2	80,07	80070,00
3309	49:01:020301:20	356,86	434298,62
3310	49:01:020301:21	356,86	221253,20
3311	49:01:020301:22	127,10	127100,00
3312	49:01:020301:23	356,86	285488,00
3313	49:01:020301:24	356,86	287986,02
3314	49:01:020301:25	52,21	527059,95
3315	49:01:020301:26	65,39	676851,89
3316	49:01:020301:27	74,54	223620,00
3317	49:01:020301:28	64,41	725321,01
3318	49:01:020301:29	66,07	646098,53
3319	49:01:020401:1	88,71	124460,13
3320	49:01:020401:10	98,72	68314,24
3321	49:01:020401:11	66,35	54340,65
3322	49:01:020401:12	98,72	21915,84
3323	49:01:020401:13	235,82	32307,34
3324	49:01:020401:137	58,95	56945,70
3325	49:01:020401:138	58,95	62487,00
3326	49:01:020401:139	58,95	40203,90
3327	49:01:020401:14	63,32	3102,68
3328	49:01:020401:140	58,95	56945,70
3329	49:01:020401:15	98,72	30504,48
3330	49:01:020401:16	118,14	177191,10
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3335	49:01:020401:20	112,83	218551,71
3336	49:01:020401:21	235,82	50701,30
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3342	49:01:020401:3	133,06	15568,02
3343	49:01:020401:4	98,72	42350,88
3344	49:01:020401:5	98,72	1382,08
3345	49:01:020401:6	63,32	2659,44
3346	49:01:020401:7	98,72	29023,68
3347	49:01:020401:8	98,72	47583,04
3348	49:01:020401:9	98,72	6021,92
3349	49:01:040101:1	57,20	1773,20
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3354	49:01:040101:106	0,43	8830,48
3355	49:01:040101:107	40,58	88423,82
3356	49:01:040101:108	45,42	160605,12
3357	49:01:040101:109	18,26	98220,54
3358	49:01:040101:11	32,20	48300,00
3359	49:01:040101:110	126,91	2266231,87
3360	49:01:040101:111	102,62	38995,60
3361	49:01:040101:112	47,19	44452,98
3362	49:01:040101:113	44,07	60684,39
3363	49:01:040101:115	48,88	32211,92
3364	49:01:040101:118	48,88	15006,16
3365	49:01:040101:119	128,70	78378,30
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3368	49:01:040101:123	36,26	14431,48
3369	49:01:040101:124	36,26	25527,04
3370	49:01:040101:126	36,19	28336,77
3371	49:01:040101:127	29,91	488370,48
3372	49:01:040101:13	44,36	58954,44
3373	49:01:040101:130	36,24	28194,72
3374	49:01:040101:132	33,09	42653,01
3375	49:01:040101:134	33,43	40684,31
3376	49:01:040101:135	36,26	17223,50
3377	49:01:040101:136	34,94	33297,82
3378	49:01:040101:138	30,51	61721,73
3379	49:01:040101:139	34,33	36046,50
3380	49:01:040101:14	6,81	8709,99
3381	49:01:040101:140	26,21	123265,63
3382	49:01:040101:141	27,96	91876,56
3383	49:01:040101:142	31,33	54702,18
3384	49:01:040101:143	34,60	34773,00
3385	49:01:040101:144	34,51	35200,20
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3387	49:01:040101:146	30,49	61925,19
3388	49:01:040101:148	34,42	35624,70
3389	49:01:040101:15	48,07	40859,50
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3391	49:01:040101:152	46,09	49500,66
3392	49:01:040101:154	48,88	37735,36
3393	49:01:040101:155	35,04	32867,52
3394	49:01:040101:156	35,10	32572,80
3395	49:01:040101:157	36,26	16534,56
3396	49:01:040101:158	48,88	34900,32

3397	49:01:040101:159	48,88	36122,32
3398	49:01:040101:16	48,88	20382,96
3399	49:01:040101:160	34,05	37420,95
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3403	49:01:040101:171	48,88	28399,28
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3407	49:01:040101:178	44,56	57749,76
3408	49:01:040101:179	7,06	15793,22
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3411	49:01:040101:181	48,88	13050,96
3412	49:01:040101:183	174,96	201728,88
3413	49:01:040101:184	43,40	65100,00
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3415	49:01:040101:19	6,81	4215,39
3416	49:01:040101:2	48,88	15886,00
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3418	49:01:040101:21	41,26	81983,62
3419	49:01:040101:22	48,88	17596,80
3420	49:01:040101:23	60,56	847,84
3421	49:01:040101:24	60,56	423,92
3422	49:01:040101:25	60,56	1332,32
3423	49:01:040101:26	39,79	96729,49
3424	49:01:040101:268	60,38	543,42
3425	49:01:040101:27	48,88	8260,72
3426	49:01:040101:271	36,26	27992,72
3427	49:01:040101:272	45,28	53656,80
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3429	49:01:040101:28	48,88	7771,92
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3437	49:01:040101:35	60,56	1211,20
3438	49:01:040101:37	128,70	185842,80
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3441	49:01:040101:373	48,88	29328,00
3442	49:01:040101:374	48,88	29328,00

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3445	49:01:040101:4	27,56	3059,16
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3448	49:01:040101:42	128,70	220077,00
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3451	49:01:040101:45	47,05	45026,85
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3455	49:01:040101:49	128,70	297940,50
3456	49:01:040101:498	44,93	55578,41
3457	49:01:040101:5	48,88	30158,96
3458	49:01:040101:50	48,88	22240,40
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3462	49:01:040101:517	48,88	11291,28
3463	49:01:040101:52	45,05	54915,95
3464	49:01:040101:53	48,88	17352,40
3465	49:01:040101:54	45,67	51607,10
3466	49:01:040101:549	48,88	21849,36
3467	49:01:040101:55	48,88	25173,20
3468	49:01:040101:551	46,30	48476,10
3469	49:01:040101:56	45,86	50629,44
3470	49:01:040101:566	48,88	26004,16
3471	49:01:040101:569	48,88	31674,24
3472	49:01:040101:57	47,05	45026,85
3473	49:01:040101:571	48,88	33189,52
3474	49:01:040101:572	36,26	21756,00
3475	49:01:040101:573	7,06	1313,16
3476	49:01:040101:574	36,26	19544,14
3477	49:01:040101:576	17,77	190849,80
3478	49:01:040101:578	45,42	142482,54
3479	49:01:040101:58	48,88	12122,24
3480	49:01:040101:580	22,66	225806,90
3481	49:01:040101:581	6,81	3418,62
3482	49:01:040101:582	0,54	16151,40
3483	49:01:040101:583	47,98	41214,82
3484	49:01:040101:584	6,81	1334,76
3485	49:01:040101:585	18,51	1480,80
3486	49:01:040101:586	60,56	13868,24
3487	49:01:040101:587	48,88	27128,40
3488	49:01:040101:588	48,88	26395,20

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3490	49:01:040101:59	60,56	908,40
3491	49:01:040101:590	48,88	10753,60
3492	49:01:040101:591	8,75	4471,25
3493	49:01:040101:592	30,29	63851,32
3494	49:01:040101:593	57,20	8008,00
3495	49:01:040101:594	48,88	26590,72
3496	49:01:040101:595	48,88	10802,48
3497	49:01:040101:596	38,78	108777,90
3498	49:01:040101:597	48,88	30061,20
3499	49:01:040101:598	0,08	691,44
3500	49:01:040101:599	0,17	620,84
3501	49:01:040101:6	60,38	8573,96
3502	49:01:040101:60	128,70	282882,60
3503	49:01:040101:601	37,01	93524,27
3504	49:01:040101:602	48,88	8456,24
3505	49:01:040101:603	30,79	59178,38
3506	49:01:040101:61	60,38	3441,66
3507	49:01:040101:611	27,56	496,08
3508	49:01:040101:612	36,26	25998,42
3509	49:01:040101:614	27,56	248,04
3510	49:01:040101:615	60,38	241,52
3511	49:01:040101:616	27,56	110,24
3512	49:01:040101:617	60,38	60,38
3513	49:01:040101:618	27,56	110,24
3514	49:01:040101:619	60,38	181,14
3515	49:01:040101:62	33,43	40717,74
3516	49:01:040101:620	60,38	784,94
3517	49:01:040101:621	60,38	483,04
3518	49:01:040101:622	60,38	603,80
3519	49:01:040101:623	60,38	422,66
3520	49:01:040101:624	60,38	664,18
3521	49:01:040101:63	48,88	26981,76
3522	49:01:040101:64	60,38	3562,42
3523	49:01:040101:65	46,37	48132,06
3524	49:01:040101:67	43,40	65100,00
3525	49:01:040101:68	48,88	20871,76
3526	49:01:040101:69	60,38	4468,12
3527	49:01:040101:7	81,59	407950,00
3528	49:01:040101:70	448,26	33171,24
3529	49:01:040101:71	7,57	6813,00
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3531	49:01:040101:74	46,65	46836,60
3532	49:01:040101:75	101,01	551615,61
3533	49:01:040101:760	57,20	11440,00
3534	49:01:040101:778	57,20	1830,40

3535	49:01:040101:779	36,26	1377,88
3536	49:01:040101:78	37,71	123500,25
3537	49:01:040101:79	38,29	115252,90
3538	49:01:040101:790	57,20	3946,80
3539	49:01:040101:791	57,20	2745,60
3540	49:01:040101:792	57,20	2288,00
3541	49:01:040101:793	0,08	1,36
3542	49:01:040101:794	0,08	1,36
3543	49:01:040101:795	0,08	1,28
3544	49:01:040101:796	0,08	1,44
3545	49:01:040101:8	60,38	3441,66
3546	49:01:040101:80	48,88	34900,32
3547	49:01:040101:81	62,98	64491,52
3548	49:01:040101:82	45,26	53768,88
3549	49:01:040101:84	48,88	14175,20
3550	49:01:040101:85	41,94	76079,16
3551	49:01:040101:86	42,46	71884,78
3552	49:01:040101:87	45,83	50779,64
3553	49:01:040101:88	44,76	56576,64
3554	49:01:040101:89	43,29	65844,09
3555	49:01:040101:9	41,58	79126,74
3556	49:01:040101:91	40,61	88083,09
3557	49:01:040101:92	48,88	31283,20
3558	49:01:040101:93	45,63	51835,68
3559	49:01:040101:94	48,88	21458,32
3560	49:01:040101:95	46,97	45419,99
3561	49:01:040101:96	44,89	55843,16
3562	49:01:040101:97	48,88	8162,96
3563	49:01:040101:98	44,61	57413,07
3564	49:01:040101:99	57,20	12526,80
3565	49:01:050101:1	46,35	57566,70
3566	49:01:050101:10	44,00	72908,00
3567	49:01:050101:11	44,48	69388,80
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3569	49:01:050101:13	50,45	20280,90
3570	49:01:050101:14	36,89	30987,60
3571	49:01:050101:149	35,30	130398,20
3572	49:01:050101:15	36,74	31596,40
3573	49:01:050101:16	41,89	91278,31
3574	49:01:050101:17	36,76	31503,32
3575	49:01:050101:18	36,22	33684,60
3576	49:01:050101:2	46,01	59490,93
3577	49:01:050101:3	4,26	221852,28
3578	49:01:050101:33	37,43	22458,00
3579	49:01:050101:37	35,56	36626,80
3580	49:01:050101:4	44,34	70367,58

3581	49:01:050101:5	40,33	108447,37
3582	49:01:050101:6	40,70	104029,20
3583	49:01:050101:7	40,17	110427,33
3584	49:01:050101:8	45,71	61297,11
3585	49:01:050101:9	43,81	74345,57
3586	49:01:050102:1	50,45	37585,25
3587	49:01:050102:10	44,15	71832,05
3588	49:01:050102:100	49,00	44639,00
3589	49:01:050102:101	46,95	54227,25
3590	49:01:050102:102	50,39	39304,20
3591	49:01:050102:103	46,42	57143,02
3592	49:01:050102:104	50,45	6760,30
3593	49:01:050102:105	50,45	5045,00
3594	49:01:050102:106	50,45	8828,75
3595	49:01:050102:107	50,45	15135,00
3596	49:01:050102:108	50,45	6003,55
3597	49:01:050102:109	28,50	6042,00
3598	49:01:050102:110	50,45	10493,60
3599	49:01:050102:111	50,45	23610,60
3600	49:01:050102:112	50,45	21895,30
3601	49:01:050102:113	50,45	19574,60
3602	49:01:050102:114	50,45	33297,00
3603	49:01:050102:115	50,45	20835,85
3604	49:01:050102:116	50,45	20230,45
3605	49:01:050102:118	63,54	2033,28
3606	49:01:050102:119	49,19	43877,48
3607	49:01:050102:12	50,45	8727,85
3608	49:01:050102:120	20,56	19778,72
3609	49:01:050102:121	50,45	2774,75
3610	49:01:050102:122	47,73	50355,15
3611	49:01:050102:124	30,61	8632,02
3612	49:01:050102:125	142,97	495105,11
3613	49:01:050102:126	63,54	258480,72
3614	49:01:050102:127	50,46	187812,12
3615	49:01:050102:13	0,82	501,84
3616	49:01:050102:132	142,97	150404,44
3617	49:01:050102:14	114,00	351576,00
3618	49:01:050102:148	34,45	222409,20
3619	49:01:050102:149	44,80	67200,00
3620	49:01:050102:15	50,45	33700,60
3621	49:01:050102:16	50,45	25628,60
3622	49:01:050102:161	28,50	55147,50
3623	49:01:050102:162	45,18	64607,40
3624	49:01:050102:163	20,56	25638,32
3625	49:01:050102:164	37,43	7785,44
3626	49:01:050102:165	28,50	36651,00

3627	49:01:050102:166	20,56	96775,92
3628	49:01:050102:167	11,77	2189,22
3629	49:01:050102:168	28,50	22572,00
3630	49:01:050102:169	67,07	603,63
3631	49:01:050102:18	9,72	4791,96
3632	49:01:050102:19	48,81	45442,11
3633	49:01:050102:2	45,80	60776,60
3634	49:01:050102:20	50,45	25981,75
3635	49:01:050102:21	37,43	8870,91
3636	49:01:050102:23	30,61	765,25
3637	49:01:050102:24	30,61	1100,43
3638	49:01:050102:26	7,57	4314,90
3639	49:01:050102:27	7,57	3580,61
3640	49:01:050102:28	7,57	3603,32
3641	49:01:050102:280	32,47	55458,76
3642	49:01:050102:29	7,57	7267,20
3643	49:01:050102:30	7,57	2747,91
3644	49:01:050102:32	49,54	42505,32
3645	49:01:050102:33	49,08	44319,24
3646	49:01:050102:34	67,07	7780,12
3647	49:01:050102:35	63,54	3558,24
3648	49:01:050102:36	50,45	21088,10
3649	49:01:050102:38	50,45	35315,00
3650	49:01:050102:39	42,62	84387,60
3651	49:01:050102:4	48,75	45727,50
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3653	49:01:050102:41	47,45	51720,50
3654	49:01:050102:42	44,36	70310,60
3655	49:01:050102:43	47,73	50307,42
3656	49:01:050102:44	49,40	43027,40
3657	49:01:050102:45	50,45	30824,95
3658	49:01:050102:46	50,45	38342,00
3659	49:01:050102:47	50,45	13974,65
3660	49:01:050102:48	50,45	39048,30
3661	49:01:050102:49	43,81	74433,19
3662	49:01:050102:5	50,12	40296,48
3663	49:01:050102:50	45,86	60397,62
3664	49:01:050102:51	48,00	49056,00
3665	49:01:050102:52	48,05	48818,80
3666	49:01:050102:53	42,65	84063,15
3667	49:01:050102:55	50,45	14226,90
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3671	49:01:050102:59	50,45	31228,55
3672	49:01:050102:6	50,45	6558,50

3673	49:01:050102:60	0,99	499,95
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3676	49:01:050102:63	50,45	18414,25
3677	49:01:050102:64	50,45	34608,70
3678	49:01:050102:65	50,45	31934,85
3679	49:01:050102:66	50,26	39805,92
3680	49:01:050102:67	50,45	22349,35
3681	49:01:050102:68	63,54	7561,26
3682	49:01:050102:69	28,50	22543,50
3683	49:01:050102:7	50,45	25023,20
3684	49:01:050102:70	28,50	7866,00
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3687	49:01:050102:73	50,45	12763,85
3688	49:01:050102:74	50,45	24821,40
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3692	49:01:050102:78	50,45	24871,85
3693	49:01:050102:79	50,45	7668,40
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3695	49:01:050102:81	47,10	53458,50
3696	49:01:050102:82	50,45	29614,15
3697	49:01:050102:83	50,45	29109,65
3698	49:01:050102:84	50,45	4641,40
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3700	49:01:050102:86	50,45	11452,15
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3702	49:01:050102:88	37,43	10480,40
3703	49:01:050102:89	50,45	11805,30
3704	49:01:050102:9	50,45	16648,50
3705	49:01:050102:90	50,45	12259,35
3706	49:01:050102:91	50,45	3985,55
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3710	49:01:050102:96	50,45	22147,55
3711	49:01:050102:97	37,43	4865,90
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3713	49:01:050102:99	50,45	34709,60
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3715	49:01:050103:10	61,53	2522,73
3716	49:01:050103:100	61,53	2461,20
3717	49:01:050103:101	61,53	2461,20
3718	49:01:050103:102	61,53	2338,14

3719	49:01:050103:103	61,53	1292,13
3720	49:01:050103:104	61,53	1599,78
3721	49:01:050103:105	61,53	1599,78
3722	49:01:050103:106	61,53	2092,02
3723	49:01:050103:107	61,53	922,95
3724	49:01:050103:108	61,53	1599,78
3725	49:01:050103:109	61,53	1538,25
3726	49:01:050103:11	61,53	1845,90
3727	49:01:050103:110	61,53	676,83
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3732	49:01:050103:115	61,53	1353,66
3733	49:01:050103:116	61,53	615,30
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3736	49:01:050103:119	61,53	984,48
3737	49:01:050103:12	61,53	1415,19
3738	49:01:050103:120	61,53	676,83
3739	49:01:050103:121	61,53	1476,72
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3741	49:01:050103:123	61,53	2399,67
3742	49:01:050103:124	61,53	2645,79
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3744	49:01:050103:126	61,53	2645,79
3745	49:01:050103:127	61,53	2092,02
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3747	49:01:050103:129	61,53	1292,13
3748	49:01:050103:13	61,53	1107,54
3749	49:01:050103:130	61,53	2215,08
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3751	49:01:050103:132	61,53	1907,43
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3757	49:01:050103:138	61,53	1784,37
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3771	49:01:050103:152	61,53	2522,73
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3776	49:01:050103:157	61,53	1784,37
3777	49:01:050103:158	61,53	1415,19
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3779	49:01:050103:16	61,53	1661,31
3780	49:01:050103:160	61,53	1353,66
3781	49:01:050103:161	61,53	1230,60
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3784	49:01:050103:164	61,53	799,89
3785	49:01:050103:165	61,53	430,71
3786	49:01:050103:166	61,53	2092,02
3787	49:01:050103:167	61,53	2030,49
3788	49:01:050103:168	61,53	799,89
3789	49:01:050103:169	61,53	2584,26
3790	49:01:050103:17	61,53	2645,79
3791	49:01:050103:170	61,53	1415,19
3792	49:01:050103:171	61,53	2338,14
3793	49:01:050103:172	61,53	1415,19
3794	49:01:050103:173	61,53	1292,13
3795	49:01:050103:174	61,53	1968,96
3796	49:01:050103:175	61,53	1046,01
3797	49:01:050103:176	61,53	492,24
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3799	49:01:050103:178	61,53	1046,01
3800	49:01:050103:179	61,53	1046,01
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3803	49:01:050103:181	61,53	2030,49
3804	49:01:050103:182	61,53	1353,66
3805	49:01:050103:183	61,53	861,42
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3807	49:01:050103:185	61,53	922,95
3808	49:01:050103:186	61,53	1107,54
3809	49:01:050103:187	61,53	922,95
3810	49:01:050103:188	61,53	615,30

3811	49:01:050103:189	61,53	676,83
3812	49:01:050103:19	61,53	1230,60
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3815	49:01:050103:192	61,53	1353,66
3816	49:01:050103:193	61,53	922,95
3817	49:01:050103:194	61,53	922,95
3818	49:01:050103:195	36,29	33386,80
3819	49:01:050103:196	50,45	15235,90
3820	49:01:050103:197	50,45	20129,55
3821	49:01:050103:198	42,64	84128,72
3822	49:01:050103:199	47,91	49491,03
3823	49:01:050103:2	61,53	2092,02
3824	49:01:050103:20	61,53	1230,60
3825	49:01:050103:200	42,44	85941,00
3826	49:01:050103:201	43,85	74106,50
3827	49:01:050103:202	50,45	19019,65
3828	49:01:050103:203	27,59	25106,90
3829	49:01:050103:204	50,45	15135,00
3830	49:01:050103:205	37,43	13736,81
3831	49:01:050103:206	50,45	34709,60
3832	49:01:050103:207	50,45	30219,55
3833	49:01:050103:208	50,45	32187,10
3834	49:01:050103:209	50,45	30169,10
3835	49:01:050103:21	50,45	32338,45
3836	49:01:050103:210	50,45	28504,25
3837	49:01:050103:211	50,45	12965,65
3838	49:01:050103:212	44,99	65910,35
3839	49:01:050103:213	50,45	19877,30
3840	49:01:050103:214	50,45	30270,00
3841	49:01:050103:215	50,45	30421,35
3842	49:01:050103:216	50,45	14731,40
3843	49:01:050103:217	50,45	31531,25
3844	49:01:050103:218	11,40	6292,80
3845	49:01:050103:22	61,53	2399,67
3846	49:01:050103:227	61,53	3076,50
3847	49:01:050103:23	61,53	1046,01
3848	49:01:050103:230	61,53	2092,02
3849	49:01:050103:24	61,53	2215,08
3850	49:01:050103:25	61,53	1907,43
3851	49:01:050103:26	61,53	2215,08
3852	49:01:050103:27	61,53	1538,25
3853	49:01:050103:28	61,53	1230,60
3854	49:01:050103:29	61,53	2399,67
3855	49:01:050103:3	61,53	2522,73
3856	49:01:050103:30	61,53	676,83

3857	49:01:050103:31	61,53	2215,08
3858	49:01:050103:32	61,53	2276,61
3859	49:01:050103:33	61,53	1538,25
3860	49:01:050103:34	61,53	2645,79
3861	49:01:050103:341	47,81	49961,45
3862	49:01:050103:35	61,53	1230,60
3863	49:01:050103:36	61,53	2215,08
3864	49:01:050103:37	61,53	1476,72
3865	49:01:050103:38	61,53	2461,20
3866	49:01:050103:39	61,53	2215,08
3867	49:01:050103:40	50,34	39516,90
3868	49:01:050103:41	61,53	1784,37
3869	49:01:050103:42	61,53	799,89
3870	49:01:050103:43	61,53	2092,02
3871	49:01:050103:44	61,53	1784,37
3872	49:01:050103:45	61,53	2338,14
3873	49:01:050103:46	50,45	20987,20
3874	49:01:050103:47	61,53	922,95
3875	49:01:050103:48	61,53	1968,96
3876	49:01:050103:5	61,53	2338,14
3877	49:01:050103:50	61,53	861,42
3878	49:01:050103:51	61,53	2645,79
3879	49:01:050103:52	61,53	1476,72
3880	49:01:050103:53	41,30	97302,80
3881	49:01:050103:54	0,80	261,60
3882	49:01:050103:55	61,53	2461,20
3883	49:01:050103:56	43,16	79630,20
3884	49:01:050103:57	87,77	67407,36
3885	49:01:050103:58	37,43	17292,66
3886	49:01:050103:59	33,80	46137,00
3887	49:01:050103:6	61,53	2522,73
3888	49:01:050103:60	37,43	19388,74
3889	49:01:050103:62	45,38	63395,86
3890	49:01:050103:63	48,22	48075,34
3891	49:01:050103:65	42,79	82798,65
3892	49:01:050103:66	50,45	28857,40
3893	49:01:050103:67	37,43	22532,86
3894	49:01:050103:68	50,45	7920,65
3895	49:01:050103:69	49,42	42945,98
3896	49:01:050103:7	61,53	738,36
3897	49:01:050103:70	50,45	28756,50
3898	49:01:050103:71	45,55	62266,85
3899	49:01:050103:72	43,25	78844,75
3900	49:01:050103:73	47,89	49566,15
3901	49:01:050103:74	45,93	59938,65
3902	49:01:050103:75	50,45	12108,00

3903	49:01:050103:76	50,45	6709,85
3904	49:01:050103:77	50,45	13016,10
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3907	49:01:050103:8	61,53	2338,14
3908	49:01:050103:80	61,53	1415,19
3909	49:01:050103:81	61,53	1353,66
3910	49:01:050103:82	61,53	1169,07
3911	49:01:050103:83	44,31	70630,14
3912	49:01:050103:84	61,53	2707,32
3913	49:01:050103:85	50,45	908,10
3914	49:01:050103:86	50,45	29664,60
3915	49:01:050103:87	50,45	29815,95
3916	49:01:050103:88	37,43	748,60
3917	49:01:050103:89	61,53	3384,15
3918	49:01:050103:9	61,53	1292,13
3919	49:01:050103:90	61,53	1968,96
3920	49:01:050103:91	61,53	1230,60
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3922	49:01:050103:93	61,53	1230,60
3923	49:01:050103:94	61,53	1968,96
3924	49:01:050103:95	61,53	3138,03
3925	49:01:050103:96	50,45	7466,60
3926	49:01:050103:97	50,45	4893,65
3927	49:01:050103:98	50,45	9081,00
3928	49:01:050103:99	50,45	1362,15
3929	49:01:050104:1	43,41	77486,85
3930	49:01:050104:100	36,28	33413,88
3931	49:01:050104:101	35,99	34658,37
3932	49:01:050104:102	37,43	16094,90
3933	49:01:050104:103	37,43	18827,29
3934	49:01:050104:104	35,95	34871,50
3935	49:01:050104:105	30,91	69362,04
3936	49:01:050104:106	50,45	33952,85
3937	49:01:050104:107	32,42	55827,24
3938	49:01:050104:108	43,51	76751,64
3939	49:01:050104:109	39,10	124885,40
3940	49:01:050104:110	33,58	249935,94
3941	49:01:050104:111	39,91	113703,59
3942	49:01:050104:112	44,37	70193,34
3943	49:01:050104:113	41,39	96273,14
3944	49:01:050104:114	44,04	72577,92
3945	49:01:050104:115	38,07	140973,21
3946	49:01:050104:116	38,56	132954,88
3947	49:01:050104:117	47,87	49689,06
3948	49:01:050104:118	47,96	49254,92

3949	49:01:050104:119	40,43	107179,93
3950	49:01:050104:12	33,83	46008,80
3951	49:01:050104:120	38,95	127093,85
3952	49:01:050104:121	47,05	53731,10
3953	49:01:050104:122	50,45	31480,80
3954	49:01:050104:123	50,45	34608,70
3955	49:01:050104:124	33,82	46029,02
3956	49:01:050104:125	47,58	51053,34
3957	49:01:050104:126	42,86	82205,48
3958	49:01:050104:127	45,88	60286,32
3959	49:01:050104:128	36,37	173666,75
3960	49:01:050104:129	6,56	11440,64
3961	49:01:050104:13	50,45	34053,75
3962	49:01:050104:130	6,22	14641,88
3963	49:01:050104:131	47,64	50784,24
3964	49:01:050104:132	37,43	5801,65
3965	49:01:050104:136	17,87	206773,77
3966	49:01:050104:14	34,85	40182,05
3967	49:01:050104:143	37,43	26051,28
3968	49:01:050104:145	37,02	30504,48
3969	49:01:050104:146	7,30	28156,10
3970	49:01:050104:147	30,63	72256,17
3971	49:01:050104:148	1,62	1072,44
3972	49:01:050104:149	1,54	10470,46
3973	49:01:050104:15	36,96	30713,76
3974	49:01:050104:150	23,59	31516,24
3975	49:01:050104:151	50,45	19776,40
3976	49:01:050104:152	8,04	562,80
3977	49:01:050104:153	8,04	603,00
3978	49:01:050104:16	47,23	52850,37
3979	49:01:050104:22	37,43	28484,23
3980	49:01:050104:23	44,88	66601,92
3981	49:01:050104:24	41,46	95648,22
3982	49:01:050104:25	36,17	33927,46
3983	49:01:050104:31	37,43	9694,37
3984	49:01:050104:32	32,71	53578,98
3985	49:01:050104:33	35,95	34871,50
3986	49:01:050104:34	37,43	23693,19
3987	49:01:050104:35	1,62	1258,74
3988	49:01:050104:36	37,43	14522,84
3989	49:01:050104:37	36,03	34516,74
3990	49:01:050104:38	36,79	31381,87
3991	49:01:050104:39	36,40	32942,00
3992	49:01:050104:40	37,43	21409,96
3993	49:01:050104:41	37,43	16356,91
3994	49:01:050104:42	37,43	25976,42

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3999	49:01:050104:47	37,43	15758,03
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4001	49:01:050104:49	37,43	23992,63
4002	49:01:050104:5	33,77	46366,21
4003	49:01:050104:50	37,43	25527,26
4004	49:01:050104:52	1,62	1074,06
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4007	49:01:050104:56	37,43	20885,94
4008	49:01:050104:57	17,02	23334,42
4009	49:01:050104:58	34,03	44749,45
4010	49:01:050104:59	37,43	27174,18
4011	49:01:050104:6	48,80	45530,40
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4014	49:01:050104:62	37,43	26238,43
4015	49:01:050104:63	37,43	12351,90
4016	49:01:050104:64	37,43	10330,68
4017	49:01:050104:65	42,38	86497,58
4018	49:01:050104:66	50,45	30824,95
4019	49:01:050104:67	34,03	81774,09
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4022	49:01:050104:70	34,03	84904,85
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4024	49:01:050104:72	34,03	72994,35
4025	49:01:050104:73	37,43	24142,35
4026	49:01:050104:74	37,96	142919,40
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4030	49:01:050104:78	37,43	12464,19
4031	49:01:050104:79	37,43	18452,99
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4038	49:01:050104:86	44,53	69066,03
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4040	49:01:050104:88	37,43	19575,89

4041	49:01:050104:89	50,45	31733,05
4042	49:01:050104:90	34,03	54175,76
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4044	49:01:050104:92	50,45	25376,35
4045	49:01:050104:93	37,43	21260,24
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4047	49:01:050104:95	43,35	78030,00
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4049	49:01:050104:97	37,43	18490,42
4050	49:01:050104:98	33,22	49996,10
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4052	49:01:050105:114	0,05	87,60
4053	49:01:050105:117	23,58	5305,50
4054	49:01:050105:118	0,39	29184,48
4055	49:01:050105:2	51,67	10127,32
4056	49:01:050105:20	21,64	174483,32
4057	49:01:050105:253	87,82	82375,16
4058	49:01:050105:26	110,13	246470,94
4059	49:01:050105:27	110,13	220810,65
4060	49:01:050105:28	110,13	95923,23
4061	49:01:050105:3	23,58	2475,90
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4063	49:01:050105:32	110,13	233475,60
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4065	49:01:050105:34	110,13	190635,03
4066	49:01:050105:35	110,13	240083,40
4067	49:01:050105:36	37,43	9956,38
4068	49:01:050105:37	37,43	20249,63
4069	49:01:050105:372	136,56	76337,04
4070	49:01:050105:38	37,43	14934,57
4071	49:01:050105:386	87,82	263460,00
4072	49:01:050105:387	48,95	4013,90
4073	49:01:050105:388	38,87	80383,16
4074	49:01:050105:39	149,72	44167,40
4075	49:01:050105:395	13,98	139618,26
4076	49:01:050105:396	0,56	5253,92
4077	49:01:050105:4	51,67	7750,50
4078	49:01:050105:40	23,58	15657,12
4079	49:01:050105:402	51,67	51,67
4080	49:01:050105:42	0,32	14334,40
4081	49:01:050105:43	35,61	289687,35
4082	49:01:050105:44	0,26	33690,80
4083	49:01:050105:45	17,45	45614,30
4084	49:01:050105:46	53,70	1154711,10
4085	49:01:050105:47	13,73	151785,15
4086	49:01:050105:49	23,58	6814,62

4087	49:01:050105:5	51,67	10540,68
4088	49:01:050105:50	46,01	33863,36
4089	49:01:050105:51	100,58	832601,24
4090	49:01:050105:52	46,57	421598,21
4091	49:01:050105:550	79,35	697010,40
4092	49:01:050105:551	51,67	1291,75
4093	49:01:050105:57	51,67	5167,00
4094	49:01:050105:58	51,67	4443,62
4095	49:01:050105:6	51,67	4495,29
4096	49:01:050105:61	0,44	3452,24
4097	49:01:050105:62	69,82	53133,02
4098	49:01:050105:63	87,82	352860,76
4099	49:01:050105:68	48,95	13069,65
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4101	49:01:050105:70	23,58	5305,50
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4104	49:01:080101:100	89,11	41079,71
4105	49:01:080101:101	89,11	167259,47
4106	49:01:080101:102	41,78	326636,04
4107	49:01:080101:103	89,11	133665,00
4108	49:01:080101:104	23,93	14956,25
4109	49:01:080101:105	23,93	89522,13
4110	49:01:080101:11	30,93	83665,65
4111	49:01:080101:12	38,74	15612,22
4112	49:01:080101:13	28,74	8047,20
4113	49:01:080101:14	38,02	32697,20
4114	49:01:080101:15	111,75	38330,25
4115	49:01:080101:16	38,74	14566,24
4116	49:01:080101:17	38,74	11079,64
4117	49:01:080101:176	70,85	135465,20
4118	49:01:080101:177	52,43	132490,61
4119	49:01:080101:178	44,36	87522,28
4120	49:01:080101:179	147,54	86015,82
4121	49:01:080101:18	38,74	20415,98
4122	49:01:080101:19	38,74	12745,46
4123	49:01:080101:2	38,74	19370,00
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4125	49:01:080101:21	38,74	25568,40
4126	49:01:080101:22	38,74	16735,68
4127	49:01:080101:23	38,74	21578,18
4128	49:01:080101:235	23,93	717,90
4129	49:01:080101:238	89,11	40099,50
4130	49:01:080101:24	111,75	58110,00
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4151	49:01:080101:38	38,74	28202,72
4152	49:01:080101:39	38,74	22469,20
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4155	49:01:080101:407	0,64	668,80
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4157	49:01:080101:409	4,76	11043,20
4158	49:01:080101:41	38,74	15999,62
4159	49:01:080101:42	38,74	16851,90
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4163	49:01:080101:47	48,64	57492,48
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4199	49:01:080101:8	38,74	13520,26
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4204	49:01:080101:84	52,48	37050,88
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4209	49:01:080101:89	38,74	4416,36
4210	49:01:080101:9	38,74	15650,96
4211	49:01:080101:90	38,74	2053,22
4212	49:01:080101:91	38,74	26072,02
4213	49:01:080101:92	38,74	27466,66
4214	49:01:080101:93	38,74	20493,46
4215	49:01:080101:96	28,74	7529,88
4216	49:01:080101:97	36,13	41260,46
4217	49:01:080101:98	111,75	133988,25
4218	49:01:080101:99	35,61	44085,18
4219	49:01:090101:130	26,91	20720,70
4220	49:01:090101:133	26,91	9687,60
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4227	49:01:090101:5	98,28	57788,64
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4299	49:02:000000:1076	36,53	3280394,00
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4311	49:02:000000:1094	49,45	825815,00
4312	49:02:000000:1097	42,57	1634688,00
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4314	49:02:000000:1099	41,83	1769409,00
4315	49:02:000000:1100	61,44	288768,00
4316	49:02:000000:1101	40,66	2012670,00

4317	49:02:000000:1102	36,44	3316040,00
4318	49:02:000000:1103	35,22	3874200,00
4319	49:02:000000:1104	41,05	1929350,00
4320	49:02:000000:1105	52,72	616824,00
4321	49:02:000000:1106	49,29	837930,00
4322	49:02:000000:1108	59,45	356700,00
4323	49:02:000000:1109	34,30	4373250,00
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4325	49:02:000000:1111	51,95	659765,00
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4327	49:02:000000:1113	49,29	837930,00
4328	49:02:000000:1114	58,60	380900,00
4329	49:02:000000:1116	42,57	1634688,00
4330	49:02:000000:1117	61,44	251904,00
4331	49:02:000000:1118	60,80	322240,00
4332	49:02:000000:1119	61,44	227328,00
4333	49:02:000000:1120	31,91	6075664,00
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4335	49:02:000000:1122	35,62	3683108,00
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4338	49:02:000000:1125	43,15	1536140,00
4339	49:02:000000:1126	44,45	1342390,00
4340	49:02:000000:1127	51,11	710429,00
4341	49:02:000000:1128	59,63	351817,00
4342	49:02:000000:1129	41,05	1929350,00
4343	49:02:000000:1130	51,52	685216,00
4344	49:02:000000:1131	48,84	874236,00
4345	49:02:000000:1132	61,44	98304,00
4346	49:02:000000:1133	40,88	1966328,00
4347	49:02:000000:1134	49,56	817740,00
4348	49:02:000000:1136	61,44	49152,00
4349	49:02:000000:1137	61,44	92160,00
4350	49:02:000000:1138	27,21	12541089,00
4351	49:02:000000:1139	38,83	2485120,00
4352	49:02:000000:1140	57,83	404810,00
4353	49:02:000000:1141	61,44	12288,00
4354	49:02:000000:1142	61,44	116736,00
4355	49:02:000000:1143	26,92	2476640,00
4356	49:02:000000:1145	51,52	685216,00
4357	49:02:000000:1147	42,25	1690000,00
4358	49:02:000000:1148	48,36	914004,00
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4360	49:02:000000:1150	35,45	3761245,00
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4369	49:02:000000:1159	38,69	2526457,00
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4371	49:02:000000:1161	43,46	1486332,00
4372	49:02:000000:1162	61,44	6144,00
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4375	49:02:000000:1165	61,44	36864,00
4376	49:02:000000:1166	60,59	327186,00
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4389	49:02:000000:1181	58,28	390476,00
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4403	49:02:000000:1217	105,16	628751,64
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4413	49:02:000000:3976	45,26	2112148,42
4414	49:02:000000:3977	45,53	2055315,26
4415	49:02:000000:3978	108,60	387159,00
4416	49:02:000000:3982	0,08	1753,20
4417	49:02:000000:3983	79,98	2535366,00
4418	49:02:000000:3991	21,22	7319817,78
4419	49:02:000000:4	148,24	26090,24
4420	49:02:000000:5	148,24	24459,60
4421	49:02:000000:6	148,24	13489,84
4422	49:02:000000:7	111,52	101260,16
4423	49:02:000000:732	187,64	219538,80
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4425	49:02:000000:736	62,17	7991020,95
4426	49:02:000000:739	134,62	323088,00
4427	49:02:000000:740	45,46	136380,00
4428	49:02:000000:741	17,67	16839510,00
4429	49:02:000000:742	105,42	621556,32
4430	49:02:000000:745	142,02	901116,90
4431	49:02:000000:8	148,24	600372,00
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4434	49:02:000000:943	159,88	2797900,00
4435	49:02:000000:944	67,66	48782,86
4436	49:02:000000:945	108,60	21068,40
4437	49:02:000000:946	108,60	122392,20
4438	49:02:000000:947	36,73	5465534,19
4439	49:02:000000:948	148,24	6226,08
4440	49:02:000000:949	148,24	6967,28
4441	49:02:000000:950	148,24	32612,80
4442	49:02:000000:951	111,52	15612,80
4443	49:02:000000:952	58,70	645700,00
4444	49:02:000000:957	30,90	2132100,00
4445	49:02:000000:958	34,05	4516051,50
4446	49:02:000000:960	33,34	4974328,00
4447	49:02:000000:961	48,13	933722,00
4448	49:02:000000:963	43,79	1436312,00
4449	49:02:000000:964	27,36	2298240,00
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4463	49:02:000000:981	28,52	10124600,00
4464	49:02:000000:982	57,39	418947,00
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4493	49:02:000001:112	53,85	560040,00
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4497	49:02:000001:116	61,44	30720,00
4498	49:02:000001:117	61,44	92160,00
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4509	49:02:000001:128	45,46	102285,00
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4584	49:02:000001:211	134,62	21943,06
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4635	49:02:000001:270	10,55	488887,00
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4638	49:02:000001:273	61,44	116551,68

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4665	49:02:000001:298	0,18	976,68
4666	49:02:000001:299	0,19	86,26
4667	49:02:000001:3	61,62	517916,10
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4672	49:02:000001:303	45,46	153700,26
4673	49:02:000001:304	45,46	19547,80
4674	49:02:000001:305	45,46	55824,88
4675	49:02:000001:306	45,46	217617,02
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4677	49:02:000001:308	45,46	20047,86
4678	49:02:000001:309	45,46	5409,74
4679	49:02:000001:310	45,46	140971,46
4680	49:02:000001:311	43,37	281731,52
4681	49:02:000001:312	38,63	477196,39
4682	49:02:000001:313	45,46	5364,28
4683	49:02:000001:314	45,46	30412,74
4684	49:02:000001:315	45,46	74918,08

4685	49:02:000001:316	45,46	91692,82
4686	49:02:000001:317	45,46	52779,06
4687	49:02:000001:318	40,46	386757,14
4688	49:02:000001:324	0,14	3080,00
4689	49:02:000001:325	43,74	1443420,00
4690	49:02:000001:326	0,13	5720,00
4691	49:02:000001:327	46,84	1057225,64
4692	49:02:000001:328	32,65	5469952,45
4693	49:02:000001:329	3,71	25970,00
4694	49:02:000001:330	3,60	29520,00
4695	49:02:000001:331	2,76	99360,00
4696	49:02:000001:332	3,60	29520,00
4697	49:02:000001:34	272,95	1801470,00
4698	49:02:000001:340	3,71	25970,00
4699	49:02:000001:341	3,60	29520,00
4700	49:02:000001:342	2,76	99360,00
4701	49:02:000001:344	61,44	233472,00
4702	49:02:000001:345	101,66	2418491,40
4703	49:02:000001:347	22,29	5851035,84
4704	49:02:000001:348	22,46	5651183,06
4705	49:02:000001:35	135,03	135030,00
4706	49:02:000001:350	39,14	1610924,12
4707	49:02:000001:356	32,85	5322915,45
4708	49:02:000001:358	45,74	2012560,00
4709	49:02:000001:36	50,41	756150,00
4710	49:02:000001:361	0,14	3876,88
4711	49:02:000001:362	0,10	14698,60
4712	49:02:000001:363	0,16	1980,80
4713	49:02:000001:364	61,44	9830,40
4714	49:02:000001:365	43,46	1487766,18
4715	49:02:000001:37	47,62	980495,80
4716	49:02:000001:370	36,51	3287688,99
4717	49:02:000001:371	32,94	986289,48
4718	49:02:000001:372	43,21	286525,51
4719	49:02:000001:373	34,00	854080,00
4720	49:02:000001:374	44,54	249646,70
4721	49:02:000001:375	35,83	3583000,00
4722	49:02:000001:376	35,83	3583000,00
4723	49:02:000001:378	3,80	10816342967,20
4724	49:02:000001:379	0,03	7542287,61
4725	49:02:000001:38	101,27	326393,21
4726	49:02:000001:380	45,46	183158,34
4727	49:02:000001:381	41,93	328521,55
4728	49:02:000001:382	0,02	16344461,40
4729	49:02:000001:383	20,38	8784554,44
4730	49:02:000001:384	32,17	5854940,00

4731	49:02:000001:385	38,19	2680938,00
4732	49:02:000001:39	10,79	107900,00
4733	49:02:000001:395	50,51	504039,29
4734	49:02:000001:396	50,51	504039,29
4735	49:02:000001:397	50,51	504039,29
4736	49:02:000001:40	25,01	18427893,21
4737	49:02:000001:400	36,56	357995,52
4738	49:02:000001:401	36,43	363534,97
4739	49:02:000001:402	50,51	504039,29
4740	49:02:000001:403	36,43	363534,97
4741	49:02:000001:404	36,43	363534,97
4742	49:02:000001:405	36,43	363534,97
4743	49:02:000001:407	50,51	504039,29
4744	49:02:000001:408	1,46	14569,34
4745	49:02:000001:409	50,51	504039,29
4746	49:02:000001:41	0,14	3080,00
4747	49:02:000001:410	50,51	504039,29
4748	49:02:000001:411	50,51	504039,29
4749	49:02:000001:412	50,51	504039,29
4750	49:02:000001:413	1,46	14569,34
4751	49:02:000001:414	50,51	504039,29
4752	49:02:000001:415	50,51	504039,29
4753	49:02:000001:416	1,46	14569,34
4754	49:02:000001:417	55,95	558325,05
4755	49:02:000001:418	1,46	14569,34
4756	49:02:000001:419	50,51	504039,29
4757	49:02:000001:420	1,46	14569,34
4758	49:02:000001:421	13,42	133918,18
4759	49:02:000001:422	50,51	504039,29
4760	49:02:000001:423	1,46	14569,34
4761	49:02:000001:424	1,46	14569,34
4762	49:02:000001:425	50,72	494164,96
4763	49:02:000001:426	1,46	14569,34
4764	49:02:000001:427	50,51	504039,29
4765	49:02:000001:428	50,50	504091,00
4766	49:02:000001:430	29,77	8335600,00
4767	49:02:000001:431	50,51	504039,29
4768	49:02:000001:432	50,75	492833,25
4769	49:02:000001:433	24,65	19690346,05
4770	49:02:000001:434	25,55	16709827,75
4771	49:02:000001:435	54,23	542300,00
4772	49:02:000001:436	45,46	139153,06
4773	49:02:000001:437	36,23	639676,88
4774	49:02:000001:438	50,51	504039,29
4775	49:02:000001:439	35,16	733261,80
4776	49:02:000001:44	47,87	957400,00

4777	49:02:000001:440	28,87	9591739,93
4778	49:02:000001:441	25,06	18279590,98
4779	49:02:000001:442	25,89	15749560,14
4780	49:02:000001:443	24,54	20094063,66
4781	49:02:000001:444	26,88	13279096,32
4782	49:02:000001:445	26,78	13489219,90
4783	49:02:000001:446	28,39	10344804,98
4784	49:02:000001:447	83,45	60796078,85
4785	49:02:000001:448	29,16	9164317,32
4786	49:02:000001:449	26,96	13098623,84
4787	49:02:000001:45	37,30	2984000,00
4788	49:02:000001:450	27,55	11853552,80
4789	49:02:000001:451	27,19	12593483,54
4790	49:02:000001:452	50,51	504039,29
4791	49:02:000001:453	28,43	10277757,73
4792	49:02:000001:454	0,12	6582,24
4793	49:02:000001:455	127,53	166936,77
4794	49:02:000001:456	127,53	166936,77
4795	49:02:000001:457	127,53	164258,64
4796	49:02:000001:458	87,88	3478114,64
4797	49:02:000001:459	68,27	10983345,87
4798	49:02:000001:46	33,31	4996500,00
4799	49:02:000001:460	88,38	3389373,00
4800	49:02:000001:461	76,27	6632057,85
4801	49:02:000001:463	61,44	45281,28
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4803	49:02:000001:465	40,74	1996260,00
4804	49:02:000001:466	50,38	758873,94
4805	49:02:000001:467	55,58	485046,66
4806	49:02:000001:468	55,70	480356,80
4807	49:02:000001:469	38,71	2517930,66
4808	49:02:000001:47	3,81	22860,00
4809	49:02:000001:470	42,68	1615309,96
4810	49:02:000001:471	37,85	2789847,80
4811	49:02:000001:472	52,45	631340,65
4812	49:02:000001:473	41,89	1758165,19
4813	49:02:000001:474	32,51	5583462,46
4814	49:02:000001:475	42,61	1626849,80
4815	49:02:000001:476	52,45	631340,65
4816	49:02:000001:477	45,46	147290,40
4817	49:02:000001:478	25,59	3116657,28
4818	49:02:000001:48	202,39	607170,00
4819	49:02:000001:49	6,30	1260000,00
4820	49:02:000001:50	6,65	980875,00
4821	49:02:000001:51	48,13	4813000,00
4822	49:02:000001:52	6,30	1260000,00

4823	49:02:000001:53	7,13	713000,00
4824	49:02:000001:55	7,59	538890,00
4825	49:02:000001:56	54,23	542300,00
4826	49:02:000001:57	54,23	542300,00
4827	49:02:000001:58	27,78	11417580,00
4828	49:02:000001:592	22,66	28885925,64
4829	49:02:000001:593	18,15	79353324,60
4830	49:02:000001:594	17,91	84264221,70
4831	49:02:000001:595	16,18	134023599,84
4832	49:02:000001:596	42,35	1673799,05
4833	49:02:000001:597	66,79	16401286,35
4834	49:02:000001:598	66,55	16672704,95
4835	49:02:000001:599	23,01	26933366,07
4836	49:02:000001:60	71,72	2438480,00
4837	49:02:000001:600	33,31	4999031,56
4838	49:02:000001:601	31,10	6833945,10
4839	49:02:000001:602	36,60	3252642,00
4840	49:02:000001:603	35,94	3535920,96
4841	49:02:000001:604	47,17	1024202,21
4842	49:02:000001:605	130,50	7932442,50
4843	49:02:000001:606	53,42	580728,82
4844	49:02:000001:607	85,74	5255690,52
4845	49:02:000001:608	85,68	5273004,24
4846	49:02:000001:609	175,60	2051359,20
4847	49:02:000001:61	72,11	2379630,00
4848	49:02:000001:610	0,50	7833,00
4849	49:02:000001:611	204,58	625810,22
4850	49:02:000001:612	136,04	6561073,16
4851	49:02:000001:613	28,94	9474753,42
4852	49:02:000001:614	32,99	5223834,54
4853	49:02:000001:615	126,02	9298763,76
4854	49:02:000001:616	36,68	3220980,84
4855	49:02:000001:617	108,62	18299754,50
4856	49:02:000001:619	41,77	139158300,49
4857	49:02:000001:62	5,57	2205720,00
4858	49:02:000001:620	20,99	40998024,83
4859	49:02:000001:621	61,44	96645,12
4860	49:02:000001:623	49,41	829198,62
4861	49:02:000001:624	167,83	2520638,77
4862	49:02:000001:625	42,79	1596708,85
4863	49:02:000001:626	36,92	3126311,76
4864	49:02:000001:627	24,21	21367479,69
4865	49:02:000001:628	26,84	13360978,84
4866	49:02:000001:63	7,94	436700,00
4867	49:02:000001:630	39,80	2219049,00
4868	49:02:000001:631	41,89	1759002,99

4869	49:02:000001:634	8,87	2071145097,57
4870	49:02:000001:635	46,07	1140140,36
4871	49:02:000001:636	56,75	440890,75
4872	49:02:000001:637	35,17	3900739,87
4873	49:02:000001:638	45,35	1224948,85
4874	49:02:000001:639	30,05	7981340,10
4875	49:02:000001:64	7,25	659750,00
4876	49:02:000001:640	68,00	154546864,00
4877	49:02:000001:642	34,61	4194662,78
4878	49:02:000001:643	42,92	1573747,64
4879	49:02:000001:644	57,73	407804,72
4880	49:02:000001:645	45,34	1226084,28
4881	49:02:000001:646	25,70	16291718,30
4882	49:02:000001:647	36,05	3484917,45
4883	49:02:000001:648	45,94	1154334,38
4884	49:02:000001:649	0,16	1596,64
4885	49:02:000001:65	6,80	884000,00
4886	49:02:000001:650	27,11	12770002,84
4887	49:02:000001:651	32,59	5514814,62
4888	49:02:000001:652	0,16	1596,16
4889	49:02:000001:653	34,86	4058470,92
4890	49:02:000001:654	27,57	11823284,22
4891	49:02:000001:655	147,08	4599191,60
4892	49:02:000001:656	31,88	6099696,04
4893	49:02:000001:657	108,91	18077208,53
4894	49:02:000001:658	45,95	1154126,15
4895	49:02:000001:659	48,84	873894,12
4896	49:02:000001:66	169,93	1240489,00
4897	49:02:000001:662	39,61	2267514,06
4898	49:02:000001:663	36,88	3139889,44
4899	49:02:000001:664	43,93	1416654,64
4900	49:02:000001:665	53,73	565615,71
4901	49:02:000001:666	50,80	730656,40
4902	49:02:000001:667	44,85	1287643,50
4903	49:02:000001:668	52,09	651385,45
4904	49:02:000001:669	50,36	759781,32
4905	49:02:000001:67	160,00	1632000,00
4906	49:02:000001:670	41,55	1825000,65
4907	49:02:000001:671	59,70	350140,50
4908	49:02:000001:672	40,24	2110266,08
4909	49:02:000001:673	38,61	2548260,00
4910	49:02:000001:674	41,21	1895660,00
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4912	49:02:000001:676	38,89	2465664,89
4913	49:02:000001:677	33,97	4566892,83
4914	49:02:000001:678	42,23	1694943,28

4915	49:02:000001:679	63,76	1594,00
4916	49:02:000001:68	59,45	356700,00
4917	49:02:000001:680	32,70	5432287,50
4918	49:02:000001:681	45,23	1239030,62
4919	49:02:000001:682	61,44	152678,40
4920	49:02:000001:683	46,37	1106620,05
4921	49:02:000001:687	61,44	138854,40
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4923	49:02:000001:689	204,58	838778,00
4924	49:02:000001:69	7,13	713000,00
4925	49:02:000001:690	59,63	351817,00
4926	49:02:000001:691	52,48	629497,60
4927	49:02:000001:692	51,73	672490,00
4928	49:02:000001:693	201,10	1106050,00
4929	49:02:000001:694	195,69	1252416,00
4930	49:02:000001:695	56,71	442338,00
4931	49:02:000001:696	36,37	3346185,48
4932	49:02:000001:697	47,32	1009146,32
4933	49:02:000001:699	56,25	459337,50
4934	49:02:000001:7	181,91	9641,23
4935	49:02:000001:70	6,90	828000,00
4936	49:02:000001:700	52,67	619715,22
4937	49:02:000001:701	42,73	1606648,00
4938	49:02:000001:702	42,67	1617150,33
4939	49:02:000001:703	42,55	1637324,00
4940	49:02:000001:704	54,42	533588,10
4941	49:02:000001:705	37,54	2897599,98
4942	49:02:000001:706	61,44	177500,16
4943	49:02:000001:707	36,32	3368752,64
4944	49:02:000001:708	59,61	352593,15
4945	49:02:000001:709	56,53	448904,73
4946	49:02:000001:71	165,13	13705790,00
4947	49:02:000001:710	34,41	4308992,25
4948	49:02:000001:711	30,45	7525291,20
4949	49:02:000001:712	45,38	1220449,72
4950	49:02:000001:72	228,80	915200,00
4951	49:02:000001:73	13,90	139000,00
4952	49:02:000001:74	10,21	567941,46
4953	49:02:000001:75	11,54	325104,88
4954	49:02:000001:76	11,24	365401,16
4955	49:02:000001:77	11,51	329209,02
4956	49:02:000001:78	8,46	1339666,38
4957	49:02:000001:79	10,14	586680,12
4958	49:02:000001:8	102,88	56686,88
4959	49:02:000001:80	10,02	617131,80
4960	49:02:000001:81	7,29	2639825,64

4961	49:02:000001:82	9,94	641130,00
4962	49:02:000001:83	10,71	455817,60
4963	49:02:000001:84	10,44	512280,36
4964	49:02:000001:85	61,44	24576,00
4965	49:02:000001:86	61,44	24576,00
4966	49:02:000001:87	11,10	388500,00
4967	49:02:000001:88	2,76	99360,00
4968	49:02:000001:89	36,42	364200,00
4969	49:02:000001:9	49,29	837930,00
4970	49:02:000001:90	41,26	206300,00
4971	49:02:000001:91	2,37	199080,00
4972	49:02:000001:92	1,19	35700,00
4973	49:02:000001:93	6,48	1101600,00
4974	49:02:000001:95	12,27	245400,00
4975	49:02:000001:96	36,42	364200,00
4976	49:02:000001:97	41,26	206300,00
4977	49:02:000001:98	38,84	271880,00
4978	49:02:000001:99	61,44	307200,00
4979	49:02:010002:1	390,08	28085,76
4980	49:02:010002:2	390,08	71774,72
4981	49:02:010002:3	90,93	827463,00
4982	49:02:020101:1	96,42	933345,60
4983	49:02:020101:10	49,56	34852,57
4984	49:02:020101:11	146,75	6236,88
4985	49:02:020101:12	102,88	20285,88
4986	49:02:020101:138	33,16	290150,00
4987	49:02:020101:14	108,60	32212,93
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4989	49:02:020101:16	108,60	68214,92
4990	49:02:020101:17	108,60	15433,15
4991	49:02:020101:18	108,60	39780,18
4992	49:02:020101:19	108,60	186505,30
4993	49:02:020101:21	49,56	174252,96
4994	49:02:020101:23	146,75	476057,00
4995	49:02:020101:24	146,75	579662,50
4996	49:02:020101:5	49,56	158393,76
4997	49:02:020101:7	48,67	269145,10
4998	49:02:020101:9	108,60	58209,60
4999	49:02:020201:10	67,20	994560,00
5000	49:02:020201:11	61,67	1470891,17
5001	49:02:020201:2	146,75	13950,06
5002	49:02:020201:3	108,60	16704,85
5003	49:02:020201:4	49,56	223005,13
5004	49:02:020201:6	1,09	16322,84
5005	49:02:020201:7	49,56	165186,45
5006	49:02:020201:8	108,60	5762,32

5007	49:02:020301:1	67,91	20848,37
5008	49:02:020301:10	88,81	240053,43
5009	49:02:020301:13	42,78	21261,66
5010	49:02:020301:16	67,91	21187,92
5011	49:02:020301:17	67,91	32460,98
5012	49:02:020301:18	42,78	121110,18
5013	49:02:020301:21	67,91	19965,54
5014	49:02:020301:22	67,91	16026,76
5015	49:02:020301:23	67,91	12291,71
5016	49:02:020301:25	159,33	235489,74
5017	49:02:020301:26	126,68	15454,96
5018	49:02:020301:27	88,24	457259,68
5019	49:02:020301:7	67,91	20237,18
5020	49:02:020302:3	144,92	239842,60
5021	49:02:020302:4	310,76	860805,20
5022	49:02:020302:6	144,92	5796,80
5023	49:02:020302:7	86,39	499075,03
5024	49:02:020302:8	69,00	1389315,00
5025	49:02:020302:9	144,92	5796,80
5026	49:02:020303:1	67,91	12902,90
5027	49:02:020303:14	67,91	24583,42
5028	49:02:020303:16	67,91	20305,09
5029	49:02:020303:17	67,91	6723,09
5030	49:02:020303:18	67,91	16230,49
5031	49:02:020303:19	152,33	761650,00
5032	49:02:020303:20	106,79	198095,45
5033	49:02:020303:22	91,54	17026,44
5034	49:02:020303:23	91,54	22335,76
5035	49:02:020303:40	91,54	15836,42
5036	49:02:020303:41	91,54	17301,06
5037	49:02:020303:42	67,91	21527,47
5038	49:02:020303:47	91,54	21969,60
5039	49:02:020303:48	91,54	17209,52
5040	49:02:020303:51	85,16	532760,96
5041	49:02:020303:52	191,59	158636,52
5042	49:02:020303:56	113,07	59361,75
5043	49:02:020303:57	91,54	10344,02
5044	49:02:020303:72	152,33	2894,27
5045	49:02:020303:73	91,54	9337,08
5046	49:02:020401:1	91,54	40094,52
5047	49:02:020401:14	67,91	24787,15
5048	49:02:020401:16	91,54	48058,50
5049	49:02:020401:17	159,75	577975,50
5050	49:02:020401:170	118,22	76133,68
5051	49:02:020401:20	91,54	17758,76
5052	49:02:020401:23	91,54	40552,22

5053	49:02:020401:24	91,54	12449,44
5054	49:02:020401:27	159,75	6549,75
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5063	49:02:020401:55	251,98	480525,86
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5065	49:02:020401:58	13,34	15447,72
5066	49:02:020401:6	63,37	72115,06
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5085	49:02:020402:33	241,53	191291,76
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5087	49:02:020402:36	241,53	233559,51
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5427	49:02:030202:66	117,49	12453,94
5428	49:02:030202:9	211,03	21103,00
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5435	49:02:030301:14	119,46	13618,44
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5449	49:02:030302:16	466,32	142227,60
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5452	49:02:030302:23	466,32	21917,04
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5614	49:02:030305:21	132,51	268332,75
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5787	49:02:030501:141	124,15	5142,29
5788	49:02:030501:142	124,15	5537,09

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5790	49:02:030501:146	124,15	5348,38
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5793	49:02:030501:150	124,15	4841,85
5794	49:02:030501:151	124,15	5313,62
5795	49:02:030501:152	124,15	5090,15
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5798	49:02:030501:158	124,15	4494,23
5799	49:02:030501:159	124,15	8095,82
5800	49:02:030501:16	59,81	87322,60
5801	49:02:030501:160	124,15	5090,15
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5803	49:02:030501:162	124,15	5810,22
5804	49:02:030501:166	124,15	4469,40
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5809	49:02:030501:171	124,15	5959,20
5810	49:02:030501:173	124,15	4593,55
5811	49:02:030501:174	124,15	4644,45
5812	49:02:030501:176	124,15	4501,68
5813	49:02:030501:177	124,15	4851,78
5814	49:02:030501:178	124,15	4841,85
5815	49:02:030501:179	124,15	5565,64
5816	49:02:030501:180	124,15	5775,46
5817	49:02:030501:181	124,15	5462,60
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5827	49:02:030501:196	124,15	4717,70
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5829	49:02:030501:198	124,15	5206,85
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5834	49:02:030501:204	124,15	5074,01

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5839	49:02:030501:212	124,15	6455,80
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5849	49:02:030501:2210	119,46	45394,80
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5921	49:02:030501:296	131,06	1563,55
5922	49:02:030501:298	124,15	4920,06
5923	49:02:030501:299	91,85	306519,06
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5925	49:02:030501:301	379,76	840948,14
5926	49:02:030501:303	279,34	446270,79

5927	49:02:030501:304	279,34	378734,76
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5929	49:02:030501:306	279,34	534394,18
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5936	49:02:030501:318	88,63	37313,23
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5938	49:02:030501:321	131,45	114230,05
5939	49:02:030501:324	165,89	8460,39
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5958	49:02:030501:346	124,15	23588,50
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5966	49:02:030501:354	98,60	19917,20
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5968	49:02:030501:356	279,34	567060,20
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5972	49:02:030501:361	279,34	213415,76

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5983	49:02:030501:42	124,15	4966,00
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5985	49:02:030501:47	88,63	17991,89
5986	49:02:030501:48	124,15	4096,95
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6027	49:02:030601:106	141,24	6355,80
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6029	49:02:030601:113	141,24	6355,80
6030	49:02:030601:115	141,24	13982,76
6031	49:02:030601:116	119,46	60924,60
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6034	49:02:030601:121	131,06	14981,47
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6036	49:02:030601:127	141,24	15818,88
6037	49:02:030601:13	85,40	427000,00
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6046	49:02:030601:266	141,24	7626,96
6047	49:02:030601:267	109,53	137460,15
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6050	49:02:030601:4	141,24	139827,60
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6053	49:02:030601:71	188,73	6039,36
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6056	49:02:030601:74	141,24	13841,52
6057	49:02:030601:75	141,24	18078,72
6058	49:02:030601:78	0,15	4638,00
6059	49:02:030601:85	141,24	8050,68
6060	49:02:030601:90	141,24	6779,52
6061	49:02:030601:91	141,24	7485,72
6062	49:02:030601:96	141,24	5225,88
6063	49:02:030701:1	0,16	3680,00
6064	49:02:030701:14	50,28	1307280,00

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6066	49:02:030701:163	54,02	943297,24
6067	49:02:030701:164	54,12	934814,76
6068	49:02:030701:165	67,66	183087,96
6069	49:02:030701:166	64,77	412520,13
6070	49:02:030701:167	61,44	167546,88
6071	49:02:030701:168	40,89	368541,57
6072	49:02:030701:19	57,50	709607,50
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6075	49:02:030701:21	148,24	70754,95
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6084	49:02:030701:9	50,32	1303288,00
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6086	49:02:030702:4	0,15	4741,20
6087	49:02:030801:10	111,12	6000,48
6088	49:02:030801:11	111,12	11667,60
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6092	49:02:030801:2	139,52	1417244,16
6093	49:02:030801:26	42,42	772722,72
6094	49:02:030801:27	39,61	52958,57
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6103	49:02:040101:20	56,89	140764,63
6104	49:02:040101:21	122,00	60507,12
6105	49:02:040101:22	0,06	100,93
6106	49:02:040101:23	13,97	410620,21
6107	49:02:040101:25	56,89	187850,78
6108	49:02:040101:26	71,56	28624,00
6109	49:02:040101:7	30,50	12200,00
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6116	49:02:040201:25	30,50	15126,78
6117	49:02:040201:33	30,50	4538,40
6118	49:02:040201:45	70,76	155551,71
6119	49:02:040201:46	0,06	8,41
6120	49:02:040201:49	117,16	28578,84
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6124	49:02:050102:4	1,46	14348,88
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6129	49:03:000000:434	79,06	526855,84
6130	49:03:000000:436	37,97	190495,49
6131	49:03:000000:445	18,50	4569500,00
6132	49:03:000000:446	0,11	275,00
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6137	49:03:000000:451	29,65	533700,00
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6141	49:03:000000:455	14,95	12049700,00
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6143	49:03:000000:457	21,47	2318760,00
6144	49:03:000000:458	0,11	451,00
6145	49:03:000000:460	37,33	124122,25
6146	49:03:000000:461	13,05	22456440,00
6147	49:03:000000:462	27,04	811200,00
6148	49:03:000000:463	29,65	533700,00
6149	49:03:000000:464	20,80	2683200,00
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6151	49:03:000000:467	34,88	254624,00
6152	49:03:000000:468	15,88	9178640,00
6153	49:03:000000:469	20,74	2716940,00
6154	49:03:000000:471	31,02	434280,00
6155	49:03:000000:472	29,39	555471,00
6156	49:03:000000:473	30,28	484480,00

6157	49:03:000000:474	29,95	509150,00
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6159	49:03:000000:476	19,79	3364300,00
6160	49:03:000000:477	32,39	356290,00
6161	49:03:000000:478	0,07	134780100,00
6162	49:03:000000:479	32,50	351000,00
6163	49:03:000000:480	14,65	13214300,00
6164	49:03:000000:481	19,17	3891510,00
6165	49:03:000000:482	2,48	4717307200,00
6166	49:03:000000:483	34,31	274480,00
6167	49:03:000000:484	19,67	649110,00
6168	49:03:000000:485	30,64	459600,00
6169	49:03:000000:486	19,94	610164,00
6170	49:03:000000:487	35,14	245980,00
6171	49:03:000000:488	25,68	1027200,00
6172	49:03:000000:489	21,07	2528400,00
6173	49:03:000000:490	37,33	74660,00
6174	49:03:000000:491	36,13	216780,00
6175	49:03:000000:493	28,37	652510,00
6176	49:03:000000:494	26,73	855360,00
6177	49:03:000000:497	23,87	1432200,00
6178	49:03:000000:498	2,33	6274270600,00
6179	49:03:000000:499	29,36	557840,00
6180	49:03:000000:500	14,76	12811680,00
6181	49:03:000000:502	0,06	483666600,00
6182	49:03:000000:503	2,11	10016634200,00
6183	49:03:000000:504	12,19	30609090,00
6184	49:03:000000:505	22,13	221300,00
6185	49:03:000000:506	4,53	3435642600,00
6186	49:03:000000:507	34,31	274480,00
6187	49:03:000000:508	36,13	216780,00
6188	49:03:000000:509	37,33	186650,00
6189	49:03:000000:511	14,50	13847500,00
6190	49:03:000000:512	19,96	3233520,00
6191	49:03:000000:513	15,88	9178640,00
6192	49:03:000000:514	14,77	12731740,00
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6194	49:03:000000:516	37,33	2598,54
6195	49:03:000000:518	30,64	459600,00
6196	49:03:000000:519	27,56	744120,00
6197	49:03:000000:520	37,33	186650,00
6198	49:03:000000:521	28,83	605430,00
6199	49:03:000000:522	37,33	186650,00
6200	49:03:000000:524	35,14	245980,00
6201	49:03:000000:525	37,33	149320,00
6202	49:03:000000:526	33,59	302310,00

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6205	49:03:000000:529	11,72	4040669,24
6206	49:03:000000:531	22,72	1794880,00
6207	49:03:000000:532	30,64	459600,00
6208	49:03:000000:533	31,89	382680,00
6209	49:03:000000:534	32,95	329500,00
6210	49:03:000000:536	23,87	1432200,00
6211	49:03:000000:537	14,76	12804300,00
6212	49:03:000000:539	2,89	26509536500,00
6213	49:03:000000:540	33,59	302310,00
6214	49:03:000000:541	37,33	74660,00
6215	49:03:000000:542	37,33	74660,00
6216	49:03:000000:543	37,33	119456,00
6217	49:03:000000:544	20,68	517000,00
6218	49:03:000000:545	0,05	1147992500,00
6219	49:03:000000:546	35,71	228544,00
6220	49:03:000000:547	37,33	149320,00
6221	49:03:000000:548	0,05	15000,00
6222	49:03:000000:549	0,11	385,00
6223	49:03:000000:550	26,58	877140,00
6224	49:03:000000:551	28,74	615036,00
6225	49:03:000000:552	23,40	1567800,00
6226	49:03:000000:554	23,50	1539250,00
6227	49:03:000000:555	20,61	4645494,00
6228	49:03:000000:558	14,84	12480440,00
6229	49:03:000000:559	26,30	920500,00
6230	49:03:000000:560	27,63	734958,00
6231	49:03:000000:562	2,51	4435383350,00
6232	49:03:000000:563	31,88	223160,00
6233	49:03:000000:564	2,28	6996339600,00
6234	49:03:000000:565	37,33	119456,00
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6237	49:03:000000:570	23,59	1509760,00
6238	49:03:000000:571	15,23	11088963,00
6239	49:03:000000:572	0,07	188497400,00
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6242	49:03:000000:576	36,82	198828,00
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6245	49:03:000000:581	14,46	14026200,00
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6247	49:03:000000:583	14,70	2447550,00
6248	49:03:000000:584	21,77	2177000,00

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6252	49:03:000000:588	18,76	4292288,00
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6257	49:03:000000:593	34,65	346049,55
6258	49:03:000000:594	82,03	21163,74
6259	49:03:000000:595	0,10	997,90
6260	49:03:000000:596	0,07	4202,59
6261	49:03:000000:707	0,11	1098,57
6262	49:03:000000:710	22,41	395155,53
6263	49:03:000001:1	25,67	1028211,85
6264	49:03:000001:10	3,54	3610800,00
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6267	49:03:000001:118	21,31	2400017,44
6268	49:03:000001:12	2,37	22680900,00
6269	49:03:000001:125	139,04	56728,32
6270	49:03:000001:126	1,31	5432,57
6271	49:03:000001:127	1,05	17883,60
6272	49:03:000001:128	27,57	499347,84
6273	49:03:000001:129	30,11	334100,56
6274	49:03:000001:13	3,04	7296000,00
6275	49:03:000001:130	0,01	25566392,43
6276	49:03:000001:131	2,11	21100,00
6277	49:03:000001:132	0,10	1000,00
6278	49:03:000001:133	30,68	306800,00
6279	49:03:000001:134	0,10	997,40
6280	49:03:000001:135	23,32	1593082,48
6281	49:03:000001:136	25,07	25044,93
6282	49:03:000001:137	18,31	4787112,88
6283	49:03:000001:138	16,33	8067020,00
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6285	49:03:000001:140	16,71	7267195,71
6286	49:03:000001:141	20,10	3135579,90
6287	49:03:000001:142	0,10	1080,00
6288	49:03:000001:143	2,71	3176500508,39
6289	49:03:000001:144	2,72	3111789520,80
6290	49:03:000001:145	2,17	8616311402,72
6291	49:03:000001:146	2,37	5766037309,95
6292	49:03:000001:147	19,12	3940517,28
6293	49:03:000001:148	18,71	4339391,59
6294	49:03:000001:149	17,11	6520193,25

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6298	49:03:000001:152	29,20	572057,20
6299	49:03:000001:153	24,25	1333750,00
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6301	49:03:000001:155	19,88	3291392,44
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6303	49:03:000001:157	60,71	259103723,32
6304	49:03:000001:158	84,52	57385530,16
6305	49:03:000001:16	0,46	21201400,00
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6311	49:03:000001:21	1,26	226800,00
6312	49:03:000001:24	1,02	571200,00
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6315	49:03:000001:27	41,11	4933200,00
6316	49:03:000001:270	11,09	47043014,79
6317	49:03:000001:271	11,25	44047282,50
6318	49:03:000001:272	10,03	74572388,02
6319	49:03:000001:273	14,19	15308271,33
6320	49:03:000001:274	19,10	3951560,80
6321	49:03:000001:275	0,10	998,30
6322	49:03:000001:276	17,64	5678121,96
6323	49:03:000001:277	15,47	10318350,77
6324	49:03:000001:278	18,46	4615018,46
6325	49:03:000001:279	193,16	1328940,80
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6330	49:03:000001:283	91,77	39435404,40
6331	49:03:000001:284	18,01	5164259,44
6332	49:03:000001:285	27,53	747769,86
6333	49:03:000001:286	122,39	10621738,54
6334	49:03:000001:287	29,11	579492,77
6335	49:03:000001:288	156,60	3455848,80
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6340	49:03:000001:292	150,36	4158957,60

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6343	49:03:000001:295	115,25	13971181,25
6344	49:03:000001:296	14,97	11993679,57
6345	49:03:000001:297	19,65	3476202,90
6346	49:03:000001:298	36,93	196246,02
6347	49:03:000001:299	16,54	7607821,10
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6350	49:03:000001:300	29,84	517694,16
6351	49:03:000001:301	24,94	1172105,18
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6353	49:03:000001:303	33,66	299170,08
6354	49:03:000001:304	14,73	12892712,37
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6356	49:03:000001:306	17,03	6675555,64
6357	49:03:000001:307	162,65	2908182,00
6358	49:03:000001:309	37,33	59354,70
6359	49:03:000001:31	32,95	329500,00
6360	49:03:000001:310	35,60	284800,00
6361	49:03:000001:311	10,40	62968630,40
6362	49:03:000001:312	25,23	1112491,62
6363	49:03:000001:313	0,06	10263,72
6364	49:03:000001:314	0,07	4178,65
6365	49:03:000001:315	0,07	5947,48
6366	49:03:000001:316	24,47	1279903,35
6367	49:03:000001:317	15,41	10511746,58
6368	49:03:000001:318	16,90	6899391,20
6369	49:03:000001:319	18,66	4392489,36
6370	49:03:000001:32	32,95	329500,00
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6372	49:03:000001:321	16,99	6729552,11
6373	49:03:000001:322	17,37	6086482,74
6374	49:03:000001:323	0,10	988,80
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6377	49:03:000001:326	110,54	137511,76
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6379	49:03:000001:328	0,06	6799,14
6380	49:03:000001:329	0,06	13272,78
6381	49:03:000001:33	40,81	5101250,00
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6383	49:03:000001:331	14,18	15379642,18
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6385	49:03:000001:334	30,55	465673,65
6386	49:03:000001:335	21,26	2424341,58

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6391	49:03:000001:34	8,91	12509,64
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6399	49:03:000001:347	30,63	459940,08
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6402	49:03:000001:35	6,42	55301,88
6403	49:03:000001:350	24,28	1325809,40
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6405	49:03:000001:352	15,09	11584185,57
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6407	49:03:000001:354	15,35	10686316,95
6408	49:03:000001:355	17,99	5193119,33
6409	49:03:000001:356	23,87	1432462,57
6410	49:03:000001:357	23,02	1689621,96
6411	49:03:000001:358	0,07	6531,63
6412	49:03:000001:36	8,73	13706,10
6413	49:03:000001:37	8,82	13053,60
6414	49:03:000001:38	8,98	12033,20
6415	49:03:000001:39	8,42	16166,40
6416	49:03:000001:4	37,33	126474,04
6417	49:03:000001:40	9,03	11739,00
6418	49:03:000001:41	8,83	12980,10
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6442	49:03:000001:70	27,04	811200,00
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6448	49:03:010101:31	60,85	11929,64
6449	49:03:010101:33	60,85	8091,22
6450	49:03:010101:34	60,85	33053,11
6451	49:03:010101:35	60,85	15404,18
6452	49:03:010101:36	60,85	15779,01
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6454	49:03:010101:39	60,85	27152,49
6455	49:03:010101:40	60,85	44459,44
6456	49:03:010101:41	60,85	19111,16
6457	49:03:010101:42	60,85	23631,10
6458	49:03:010101:43	60,85	21948,60
6459	49:03:010101:44	60,85	28671,30
6460	49:03:010101:45	60,85	14520,64
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6462	49:03:010101:47	60,85	9504,77
6463	49:03:010101:48	60,85	14754,30
6464	49:03:010101:49	60,85	16932,73
6465	49:03:010101:51	60,85	7258,80
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6467	49:03:010101:54	60,85	21734,40
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6475	49:03:010101:63	60,85	13393,09
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6477	49:03:010101:65	60,85	18049,94
6478	49:03:010101:67	60,85	28833,77

6479	49:03:010101:68	60,85	27651,46
6480	49:03:010101:69	60,85	12301,44
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6482	49:03:010101:71	60,85	15388,97
6483	49:03:010101:72	60,85	14672,76
6484	49:03:010101:75	60,85	11920,52
6485	49:03:010101:76	60,85	14890,00
6486	49:03:010101:77	60,85	16781,21
6487	49:03:010101:78	60,85	14209,08
6488	49:03:010101:79	60,85	11273,68
6489	49:03:010101:82	60,85	14042,35
6490	49:03:010101:83	60,85	12247,89
6491	49:03:010102:1	74,07	101179,62
6492	49:03:010102:10	60,85	43020,95
6493	49:03:010102:11	82,03	12468,56
6494	49:03:010102:12	82,03	15011,49
6495	49:03:010102:13	34,13	603862,09
6496	49:03:010102:14	42,85	4756,35
6497	49:03:010102:17	70,64	46198,56
6498	49:03:010102:18	74,75	97025,50
6499	49:03:010102:19	60,85	16794,60
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6501	49:03:010102:2	75,70	91597,00
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6503	49:03:010102:22	60,85	14847,40
6504	49:03:010102:23	37,52	392346,64
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6506	49:03:010102:25	60,85	12778,50
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6511	49:03:010102:33	82,03	37487,71
6512	49:03:010102:35	82,03	38390,04
6513	49:03:010102:36	82,03	43557,93
6514	49:03:010102:37	60,85	26469,75
6515	49:03:010102:4	82,03	60210,02
6516	49:03:010102:40	82,03	37159,59
6517	49:03:010102:41	82,03	37241,62
6518	49:03:010102:42	56,26	67455,74
6519	49:03:010102:43	14,39	22592,30
6520	49:03:010102:44	60,85	32250,50
6521	49:03:010102:45	77,00	84777,00
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7628	49:03:010118:90	71,43	378579,00

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7630	49:03:010118:92	72,19	275404,85
7631	49:03:010118:93	43,79	22595,64
7632	49:03:010118:94	72,19	63599,39
7633	49:03:010118:95	72,19	184301,07
7634	49:03:010118:96	72,19	294607,39
7635	49:03:030101:1	20,41	12756,25
7636	49:03:030101:2	76,02	203809,62
7637	49:03:030101:205	0,06	330,00
7638	49:03:030101:84	76,02	19157,04
7639	49:03:030101:85	1,02	20379,60
7640	49:03:030101:86	29,14	29140,00
7641	49:03:030101:87	30,51	10251,36
7642	49:03:030101:88	30,51	10251,36
7643	49:03:030101:89	30,51	10251,36
7644	49:03:030101:90	41,34	13890,24
7645	49:03:040101:1	24,66	15412,50
7646	49:03:040101:100	24,66	1233,00
7647	49:03:040101:101	24,66	1233,00
7648	49:03:040101:102	91,85	35270,40
7649	49:03:040101:103	91,85	214469,75
7650	49:03:040101:104	82,16	763102,08
7651	49:03:040101:105	36,66	23938,98
7652	49:03:040101:106	33,89	40600,22
7653	49:03:040101:107	26,89	116595,04
7654	49:03:040101:108	28,42	90517,70
7655	49:03:040101:109	27,45	106039,35
7656	49:03:040101:221	81,56	65248,00
7657	49:03:040101:225	25,60	307,20
7658	49:03:040101:98	54,04	12159,00
7659	49:03:040101:99	156,60	372708,00
7660	49:03:050101:1	37,33	23331,25
7661	49:03:050101:16	139,04	60065,28
7662	49:03:050101:17	139,04	424350,08
7663	49:03:060101:1	13,26	49260,90
7664	49:03:060101:101	6,86	82820,78
7665	49:03:060101:103	10,37	103617,04
7666	49:03:060101:104	13,97	139574,27
7667	49:03:060101:105	13,97	139602,21
7668	49:03:060101:2	8,05	22459,50
7669	49:03:060101:3	8,05	35854,70
7670	49:03:060101:4	7,31	62120,38
7671	49:03:060101:5	0,02	264,64
7672	49:03:060101:6	8,05	5031,25
7673	49:04:000000:1002	34,95	419400,00
7674	49:04:000000:1004	36,05	364105,00

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7677	49:04:000000:1008	26,75	1417750,00
7678	49:04:000000:1010	42,46	212300,00
7679	49:04:000000:1011	25,71	1696860,00
7680	49:04:000000:1014	0,10	1576,00
7681	49:04:000000:1015	38,41	272711,00
7682	49:04:000000:1016	32,17	611230,00
7683	49:04:000000:1019	25,44	1780800,00
7684	49:04:000000:1020	28,40	1079200,00
7685	49:04:000000:1021	17,48	1845888,00
7686	49:04:000000:1022	161,19	3030372,00
7687	49:04:000000:1023	0,01	48525477,64
7688	49:04:000000:1026	180,58	1805800,00
7689	49:04:000000:1029	139,96	5766352,00
7690	49:04:000000:1030	204,58	634198,00
7691	49:04:000000:1031	162,45	2924100,00
7692	49:04:000000:1036	138,31	6085640,00
7693	49:04:000000:1040	0,43	15308,00
7694	49:04:000000:1041	0,56	4592,00
7695	49:04:000000:1043	0,08	166050400,00
7696	49:04:000000:1044	40,91	40910,00
7697	49:04:000000:1046	162,45	2924100,00
7698	49:04:000000:1047	204,58	1022900,00
7699	49:04:000000:1053	36,11	361100,00
7700	49:04:000000:1054	122,34	10643580,00
7701	49:04:000000:1055	114,17	14579509,00
7702	49:04:000000:1057	38,51	269570,00
7703	49:04:000000:1058	33,45	511785,00
7704	49:04:000000:1059	159,40	3188000,00
7705	49:04:000000:1063	163,28	2857400,00
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7707	49:04:000000:1068	192,56	1347920,00
7708	49:04:000000:1070	121,59	10943100,00
7709	49:04:000000:1075	132,44	7416640,00
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7711	49:04:000000:1078	139,47	5857740,00
7712	49:04:000000:1079	180,58	1805800,00
7713	49:04:000000:1080	204,58	1022900,00
7714	49:04:000000:1081	40,62	211224,00
7715	49:04:000000:1082	180,58	1805800,00
7716	49:04:000000:1085	40,91	163640,00
7717	49:04:000000:1086	40,91	81820,00
7718	49:04:000000:1087	166,50	2614050,00
7719	49:04:000000:1089	40,91	204550,00
7720	49:04:000000:1090	38,51	269570,00

7721	49:04:000000:1093	177,22	1967142,00
7722	49:04:000000:1094	40,91	163640,00
7723	49:04:000000:1097	173,23	2182698,00
7724	49:04:000000:1098	92,47	38097640,00
7725	49:04:000000:1101	22,29	3254340,00
7726	49:04:000000:1104	90,83	41327650,00
7727	49:04:000000:1105	40,91	40910,00
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7729	49:04:000000:1110	145,74	4794846,00
7730	49:04:000000:1112	40,91	163640,00
7731	49:04:000000:1113	172,98	2196846,00
7732	49:04:000000:1114	0,12	120,00
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7734	49:04:000000:1121	143,54	5138732,00
7735	49:04:000000:1122	125,65	9423750,00
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7739	49:04:000000:4	109,71	4923236,25
7740	49:04:000000:4834	40,70	82498,90
7741	49:04:000000:6	4,93	229738,00
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7743	49:04:000000:900	0,07	64218000,00
7744	49:04:000000:901	2,16	14794833600,00
7745	49:04:000000:902	34,95	419400,00
7746	49:04:000000:903	14,77	3987900,00
7747	49:04:000000:905	7,24	231680,00
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7749	49:04:000000:907	103,78	22520260,00
7750	49:04:000000:911	0,01	172800000,00
7751	49:04:000000:912	83,42	60896600,00
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7753	49:04:000000:914	156,69	3447180,00
7754	49:04:000000:915	118,93	12107074,00
7755	49:04:000000:916	22,89	2884140,00
7756	49:04:000000:919	11,22	8107953,48
7757	49:04:000000:921	12,93	7302864,00
7758	49:04:000000:928	2,82	4400074200,00
7759	49:04:000000:929	40,91	171822,00
7760	49:04:000000:932	40,91	40910,00
7761	49:04:000000:934	124,20	9936000,00
7762	49:04:000000:935	150,23	4176394,00
7763	49:04:000000:936	167,87	2518050,00
7764	49:04:000000:939	211,88	1059400,00
7765	49:04:000000:940	120,19	11538240,00
7766	49:04:000000:941	184,04	1656360,00

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7768	49:04:000000:948	40,91	196368,00
7769	49:04:000000:950	180,58	1805800,00
7770	49:04:000000:952	120,42	11439900,00
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7772	49:04:000000:954	153,35	3803080,00
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7775	49:04:000000:957	150,72	4114656,00
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7778	49:04:000000:972	69,90	25583400,00
7779	49:04:000000:973	28,55	1053495,00
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7781	49:04:000000:976	136,16	6535680,00
7782	49:04:000000:977	204,58	409160,00
7783	49:04:000000:979	151,02	4077540,00
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7785	49:04:000000:983	40,91	40910,00
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7792	49:04:000000:991	204,58	409160,00
7793	49:04:000000:992	0,09	80759700,00
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7812	49:04:000001:127	23,65	2483250,00

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7816	49:04:000001:131	20,23	5057500,00
7817	49:04:000001:134	42,80	2675000,00
7818	49:04:000001:137	17,86	8930000,00
7819	49:04:000001:138	54,11	919870,00
7820	49:04:000001:139	65,25	1905300,00
7821	49:04:000001:148	86,62	523877,76
7822	49:04:000001:149	89,64	50646,60
7823	49:04:000001:15	36,11	361100,00
7824	49:04:000001:150	83,89	606356,92
7825	49:04:000001:154	89,64	49660,56
7826	49:04:000001:158	89,64	359187,48
7827	49:04:000001:16	4,75	475000,00
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7829	49:04:000001:165	5,28	293040,00
7830	49:04:000001:166	0,08	4080,00
7831	49:04:000001:167	5,57	228776,61
7832	49:04:000001:168	2,50	123117,50
7833	49:04:000001:169	2,34	164614,32
7834	49:04:000001:170	2,34	166207,86
7835	49:04:000001:177	0,12	3600,00
7836	49:04:000001:178	27,59	827755,18
7837	49:04:000001:179	0,09	2700,00
7838	49:04:000001:180	23,26	13791668,10
7839	49:04:000001:181	24,86	10181611,88
7840	49:04:000001:182	19,98	27595736,64
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7844	49:04:000001:186	36,05	364105,00
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7847	49:04:000001:192	2,32	23037,60
7848	49:04:000001:193	0,97	9698,06
7849	49:04:000001:194	29,64	888962,88
7850	49:04:000001:195	24,33	239042,25
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7852	49:04:000001:197	31,21	702412,26
7853	49:04:000001:198	19,91	5443174,99
7854	49:04:000001:199	23,38	2619541,96
7855	49:04:000001:200	23,34	2638867,08
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7866	49:04:000001:211	34,37	452618,53
7867	49:04:000001:212	30,35	797840,80
7868	49:04:000001:213	28,45	1069606,20
7869	49:04:000001:214	20,30	4985740,90
7870	49:04:000001:215	18,95	6822000,00
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7872	49:04:000001:217	21,06	4212000,00
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7874	49:04:000001:219	17,44	9940800,00
7875	49:04:000001:22	8,93	89300,00
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7879	49:04:000001:223	21,69	3687300,00
7880	49:04:000001:224	16,96	2120237,44
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7882	49:04:000001:226	22,44	3152303,88
7883	49:04:000001:227	114,27	14525431,05
7884	49:04:000001:228	31,60	663568,40
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7889	49:04:000001:233	31,80	644331,60
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7895	49:04:000001:240	40,31	219004,23
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7897	49:04:000001:242	38,09	283427,69
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7909	49:04:000001:356	24,81	1996932,09
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7911	49:04:000001:358	133,67	7110174,64
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7913	49:04:000001:360	169,63	2401282,28
7914	49:04:000001:362	0,97	9568,08
7915	49:04:000001:363	110,25	17094152,25
7916	49:04:000001:364	15,36	17773793,28
7917	49:04:000001:365	110,95	16610102,60
7918	49:04:000001:366	93,76	35756313,60
7919	49:04:000001:367	22,17	17266528,08
7920	49:04:000001:368	76,64	4735049,12
7921	49:04:000001:369	50,28	6242815,08
7922	49:04:000001:372	19,79	5587389,86
7923	49:04:000001:373	23,37	13560255,54
7924	49:04:000001:374	20,15	5150380,30
7925	49:04:000001:375	31,39	684145,05
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7927	49:04:000001:377	28,84	1006602,52
7928	49:04:000001:378	37,18	1635920,00
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7931	49:04:000001:381	60,68	13724481,04
7932	49:04:000001:382	28,60	1045501,60
7933	49:04:000001:383	20,70	4555097,10
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7935	49:04:000001:385	6,69	10884215,22
7936	49:04:000001:386	16,18	72513274,98
7937	49:04:000001:387	31,88	636994,28
7938	49:04:000001:388	17,84	46417931,68
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7943	49:04:000001:392	102,09	24271284,96
7944	49:04:000001:393	12,70	7920532,80
7945	49:04:000001:394	28,71	5314910,04
7946	49:04:000001:395	30,39	4100948,16
7947	49:04:000001:396	140,56	5655150,48
7948	49:04:000001:397	135,31	6724636,38
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7950	49:04:000001:399	131,85	7568585,55

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7963	49:04:000001:411	23,51	479604,00
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7965	49:04:000001:413	29,13	961523,04
7966	49:04:000001:414	23,44	2587776,00
7967	49:04:000001:415	40,91	25773,30
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7969	49:04:000001:417	19,11	6556430,79
7970	49:04:000001:418	26,79	1407466,23
7971	49:04:000001:419	67,74	1606657,32
7972	49:04:000001:420	18,66	7320243,36
7973	49:04:000001:421	40,91	116348,04
7974	49:04:000001:422	14,51	22960319,29
7975	49:04:000001:423	19,59	5863071,51
7976	49:04:000001:424	36,10	361830,30
7977	49:04:000001:425	16,55	12620781,75
7978	49:04:000001:426	13,63	30636178,26
7979	49:04:000001:427	17,81	9055227,35
7980	49:04:000001:428	40,91	1268,21
7981	49:04:000001:429	40,91	2004,59
7982	49:04:000001:430	29,36	927570,48
7983	49:04:000001:431	20,16	5137231,68
7984	49:04:000001:432	21,03	4245935,97
7985	49:04:000001:433	1,50	165006,00
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7987	49:04:000001:435	21,06	4212000,00
7988	49:04:000001:436	27,03	1351932,48
7989	49:04:000001:437	20,40	4875600,00
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7992	49:04:000001:44	143,41	1003870,00
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7994	49:04:000001:441	33,57	503550,00
7995	49:04:000001:442	22,70	2996400,00
7996	49:04:000001:444	40,91	81860,91

7997	49:04:000001:445	33,18	530946,36
7998	49:04:000001:446	37,59	300795,18
7999	49:04:000001:447	30,62	765714,34
8000	49:04:000001:448	30,41	790812,05
8001	49:04:000001:449	36,11	361172,22
8002	49:04:000001:450	36,11	361172,22
8003	49:04:000001:451	38,51	269608,51
8004	49:04:000001:452	19,03	6694754,00
8005	49:04:000001:453	36,15	359692,50
8006	49:04:000001:454	37,59	300720,00
8007	49:04:000001:455	31,34	689480,00
8008	49:04:000001:456	29,63	888900,00
8009	49:04:000001:457	36,11	361100,00
8010	49:04:000001:458	21,15	4132646,55
8011	49:04:000001:459	18,85	6985810,00
8012	49:04:000001:460	17,85	8936870,25
8013	49:04:000001:461	18,54	7522753,32
8014	49:04:000001:462	49,59	6652052,19
8015	49:04:000001:463	27,07	1343484,10
8016	49:04:000001:464	27,55	1238097,00
8017	49:04:000001:465	24,36	2171279,88
8018	49:04:000001:466	23,34	2640454,20
8019	49:04:000001:467	134,27	6964987,71
8020	49:04:000001:468	20,61	4645452,78
8021	49:04:000001:469	25,11	1890657,45
8022	49:04:000001:470	21,07	4208437,52
8023	49:04:000001:471	27,44	1262240,00
8024	49:04:000001:472	19,95	5386500,00
8025	49:04:000001:473	22,46	3146219,26
8026	49:04:000001:474	20,11	5199943,25
8027	49:04:000001:475	24,91	1961288,85
8028	49:04:000001:476	17,36	10159974,72
8029	49:04:000001:477	40,91	16732,19
8030	49:04:000001:478	37,59	300720,00
8031	49:04:000001:479	29,82	864780,00
8032	49:04:000001:48	5,78	651278,84
8033	49:04:000001:480	30,28	4208,92
8034	49:04:000001:481	40,91	35346,24
8035	49:04:000001:482	16,53	12686626,23
8036	49:04:000001:483	0,05	50020,15
8037	49:04:000001:484	16,56	12576111,12
8038	49:04:000001:485	21,51	3823036,83
8039	49:04:000001:486	29,25	944131,50
8040	49:04:000001:487	18,50	7604147,50
8041	49:04:000001:488	21,46	3871019,18
8042	49:04:000001:489	17,99	8635200,00

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8045	49:04:000001:491	30,65	763093,05
8046	49:04:000001:492	28,48	1064468,48
8047	49:04:000001:493	40,52	213824,04
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8049	49:04:000001:495	40,91	98184,00
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8051	49:04:000001:56	89,64	89640,00
8052	49:04:000001:6	4,53	588900,00
8053	49:04:000001:61	6,19	142370,00
8054	49:04:000001:63	4,21	817582,00
8055	49:04:000001:67	4,58	5397036051,58
8056	49:04:000001:68	27,14	1327146,00
8057	49:04:000001:7	4,14	41400,00
8058	49:04:000001:8	1,07	10700,00
8059	49:04:000001:81	4,67	511365,00
8060	49:04:000001:85	11,13	14483469,00
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8062	49:04:000001:88	2,95	4171005,00
8063	49:04:000001:91	5,32	284332,72
8064	49:04:000001:92	89,64	89640,00
8065	49:04:000001:93	67,10	1677500,00
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8068	49:04:000001:98	20,82	832800,00
8069	49:04:000001:99	16,62	2326800,00
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8071	49:04:010101:100	101,02	92938,40
8072	49:04:010101:101	101,02	61218,12
8073	49:04:010101:102	101,02	113243,42
8074	49:04:010101:103	101,02	116375,04
8075	49:04:010101:104	101,02	69703,80
8076	49:04:010101:105	101,02	71825,22
8077	49:04:010101:124	76,38	21768,30
8078	49:04:010101:125	102,95	32429,25
8079	49:04:010101:134	76,38	16192,56
8080	49:04:010101:135	102,95	53842,85
8081	49:04:010101:14	76,38	22914,00
8082	49:04:010101:142	102,95	32944,00
8083	49:04:010101:150	96,83	105447,87
8084	49:04:010101:159	102,95	31708,60
8085	49:04:010101:160	76,38	38419,14
8086	49:04:010101:161	76,38	56673,96
8087	49:04:010101:167	102,95	62284,75
8088	49:04:010101:168	76,38	29788,20

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8091	49:04:010101:180	71,81	78416,52
8092	49:04:010101:181	76,38	19095,00
8093	49:04:010101:19	76,38	19018,62
8094	49:04:010101:20	76,38	18331,20
8095	49:04:010101:200	76,38	56139,30
8096	49:04:010101:206	76,38	14970,48
8097	49:04:010101:207	102,95	39738,70
8098	49:04:010101:21	76,38	34371,00
8099	49:04:010101:22	102,95	67226,35
8100	49:04:010101:220	90,13	146280,99
8101	49:04:010101:221	76,38	40481,40
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8103	49:04:010101:235	102,95	70211,90
8104	49:04:010101:241	101,02	14950,96
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8106	49:04:010101:262	72,08	77053,52
8107	49:04:010101:263	101,02	2424,48
8108	49:04:010101:264	102,95	52504,50
8109	49:04:010101:265	76,38	28871,64
8110	49:04:010101:266	76,38	17338,26
8111	49:04:010101:267	76,38	15657,90
8112	49:04:010101:268	102,93	79873,68
8113	49:04:010101:269	88,20	161406,00
8114	49:04:010101:270	102,95	46327,50
8115	49:04:010101:273	102,95	73918,10
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8117	49:04:010101:275	76,38	36433,26
8118	49:04:010101:276	106,64	6931,60
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8121	49:04:010101:317	76,38	57132,24
8122	49:04:010101:319	102,95	65167,35
8123	49:04:010101:320	76,38	10518,29
8124	49:04:010101:321	144,10	4899,40
8125	49:04:010101:322	76,38	54229,80
8126	49:04:010101:323	76,38	21157,26
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8129	49:04:010101:326	76,38	26427,48
8130	49:04:010101:327	76,38	9241,98
8131	49:04:010101:329	32,04	1635193,44
8132	49:04:010101:330	50,92	21539,16
8133	49:04:010101:331	50,92	5193,84
8134	49:04:010101:332	50,92	8656,40

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8136	49:04:010101:334	50,92	7434,32
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8139	49:04:010101:337	50,92	12679,08
8140	49:04:010101:338	50,92	29329,92
8141	49:04:010101:339	50,92	17465,56
8142	49:04:010101:340	68,63	17432,02
8143	49:04:010101:341	50,92	14359,44
8144	49:04:010101:342	76,38	24594,36
8145	49:04:010101:343	76,38	23754,18
8146	49:04:010101:344	76,38	26885,76
8147	49:04:010101:345	76,38	37655,34
8148	49:04:010101:346	93,77	957766,78
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8150	49:04:010101:350	76,38	49952,52
8151	49:04:010101:351	76,38	20011,56
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8156	49:04:010101:356	101,02	3434,68
8157	49:04:010101:357	76,38	19018,62
8158	49:04:010101:358	76,38	33301,68
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8160	49:04:010101:360	76,38	53160,48
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8167	49:04:010101:367	76,38	14435,82
8168	49:04:010101:368	76,38	28718,88
8169	49:04:010101:369	101,02	61521,18
8170	49:04:010101:370	70,04	87830,16
8171	49:04:010101:371	76,38	8554,56
8172	49:04:010101:372	76,38	12526,32
8173	49:04:010101:373	76,38	13442,88
8174	49:04:010101:374	76,38	15505,14
8175	49:04:010101:375	76,38	8172,66
8176	49:04:010101:376	65,12	122425,60
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8178	49:04:010101:378	76,38	48654,06
8179	49:04:010101:379	68,41	97826,30
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8181	49:04:010101:380	76,38	17032,74
8182	49:04:010101:381	76,38	20469,84
8183	49:04:010101:382	76,38	26580,24
8184	49:04:010101:383	76,38	29024,40
8185	49:04:010101:384	76,38	58812,60
8186	49:04:010101:385	76,38	35593,08
8187	49:04:010101:386	76,38	24823,50
8188	49:04:010101:387	76,38	28948,02
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8194	49:04:010101:393	50,92	24899,88
8195	49:04:010101:394	76,38	24517,98
8196	49:04:010101:395	76,38	15581,52
8197	49:04:010101:396	76,38	27955,08
8198	49:04:010101:397	76,38	29100,78
8199	49:04:010101:398	68,70	95905,20
8200	49:04:010101:399	76,38	21997,44
8201	49:04:010101:400	76,38	28489,74
8202	49:04:010101:401	76,38	39335,70
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8205	49:04:010101:404	76,38	20240,70
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8209	49:04:010101:408	76,38	16268,94
8210	49:04:010101:409	76,38	19247,76
8211	49:04:010101:410	70,08	87600,00
8212	49:04:010101:411	76,38	20851,74
8213	49:04:010101:412	76,38	39793,98
8214	49:04:010101:413	65,52	119049,84
8215	49:04:010101:414	55,25	258846,25
8216	49:04:010101:415	60,74	168067,58
8217	49:04:010101:416	69,14	93200,72
8218	49:04:010101:417	76,38	17643,78
8219	49:04:010101:418	76,38	18254,82
8220	49:04:010101:419	76,38	29788,20
8221	49:04:010101:420	76,38	24212,46
8222	49:04:010101:421	76,38	18950,64
8223	49:04:010101:422	66,29	112891,87
8224	49:04:010101:423	68,50	97201,50
8225	49:04:010101:424	66,73	109503,93
8226	49:04:010101:425	76,38	21386,40

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8229	49:04:010101:428	76,38	19553,28
8230	49:04:010101:429	76,38	22761,24
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8234	49:04:010101:433	76,38	4964,70
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8236	49:04:010101:435	74,55	66125,85
8237	49:04:010101:436	76,38	32767,02
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8241	49:04:010101:44	102,95	35003,00
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8243	49:04:010101:441	76,38	20546,22
8244	49:04:010101:442	76,38	22302,96
8245	49:04:010101:443	76,38	41474,34
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8251	49:04:010101:449	98,24	98731,20
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8253	49:04:010101:451	76,38	5728,50
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8257	49:04:010101:462	106,64	11410,48
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8259	49:04:010101:497	99,90	717781,50
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8263	49:04:010101:502	102,95	60019,85
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8266	49:04:010101:505	88,99	154931,59
8267	49:04:010101:506	10,62	106168,14
8268	49:04:010101:52	98,47	97682,24
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8270	49:04:010101:56	76,38	37349,82
8271	49:04:010101:59	102,95	30885,00
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8279	49:04:010101:83	102,95	70314,85
8280	49:04:010101:86	101,02	3333,66
8281	49:04:010101:93	76,38	42085,38
8282	49:04:010101:99	101,02	47782,46
8283	49:04:010102:100	92,47	31162,39
8284	49:04:010102:101	102,95	65888,00
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8286	49:04:010102:103	64,19	130690,84
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8292	49:04:010102:111	35,57	621230,05
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8295	49:04:010102:143	77,99	282791,74
8296	49:04:010102:144	74,43	743481,27
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8299	49:04:010102:23	91,76	134795,44
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8301	49:04:010102:28	65,72	64799,92
8302	49:04:010102:29	62,09	84007,77
8303	49:04:010102:3	50,92	25460,00
8304	49:04:010102:30	60,15	97021,95
8305	49:04:010102:31	98,58	97199,88
8306	49:04:010102:33	67,96	100716,72
8307	49:04:010102:34	74,77	65199,44
8308	49:04:010102:40	97,31	103148,60
8309	49:04:010102:41	100,50	89043,00
8310	49:04:010102:43	93,43	124075,04
8311	49:04:010102:44	68,78	95397,86
8312	49:04:010102:45	69,84	88976,16
8313	49:04:010102:52	92,94	127141,92
8314	49:04:010102:53	75,95	60760,00
8315	49:04:010102:54	65,93	115641,22
8316	49:04:010102:55	56,13	240797,70
8317	49:04:010102:56	274,68	820743,84
8318	49:04:010102:57	5,80	1020800,00

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8321	49:04:010102:62	73,94	68616,32
8322	49:04:010102:63	66,26	113172,08
8323	49:04:010102:64	67,03	107315,03
8324	49:04:010102:65	72,79	73736,27
8325	49:04:010102:66	51,17	367093,58
8326	49:04:010102:67	72,29	76049,08
8327	49:04:010102:68	46,45	59966,95
8328	49:04:010102:69	47,47	54305,68
8329	49:04:010102:70	46,95	57138,15
8330	49:04:010102:71	47,90	52115,20
8331	49:04:010102:72	46,28	60997,04
8332	49:04:010102:73	50,92	28871,64
8333	49:04:010102:74	50,61	40589,22
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8335	49:04:010102:76	50,92	37018,84
8336	49:04:010102:77	50,78	39963,86
8337	49:04:010102:78	50,92	31163,04
8338	49:04:010102:79	50,92	32232,36
8339	49:04:010102:80	48,53	49112,36
8340	49:04:010102:81	78,08	159673,60
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8342	49:04:010102:83	113,25	279161,25
8343	49:04:010102:84	114,04	270502,88
8344	49:04:010102:85	111,50	299712,00
8345	49:04:010102:86	111,08	305025,68
8346	49:04:010102:87	34,82	222848,00
8347	49:04:010102:88	165,90	264610,50
8348	49:04:010102:89	94,84	115989,32
8349	49:04:010102:90	59,83	89685,17
8350	49:04:010102:91	76,38	51632,88
8351	49:04:010102:92	25,12	3025955,20
8352	49:04:010102:93	92,47	62047,37
8353	49:04:010102:94	43,46	81183,28
8354	49:04:010102:95	50,92	22812,16
8355	49:04:010102:96	50,92	3157,04
8356	49:04:010102:97	50,92	23525,04
8357	49:04:010102:98	45,75	64233,00
8358	49:04:010102:99	0,13	182,26
8359	49:04:010103:1	61,12	90213,12
8360	49:04:010103:107	333,96	13692,36
8361	49:04:010103:12	109,18	158747,72
8362	49:04:010103:13	109,18	148593,98
8363	49:04:010103:14	109,18	34173,34
8364	49:04:010103:146	245,65	367001,10

8365	49:04:010103:15	109,18	88872,52
8366	49:04:010103:154	324,33	501089,85
8367	49:04:010103:16	109,18	65180,46
8368	49:04:010103:186	324,33	452440,35
8369	49:04:010103:187	115,60	258944,00
8370	49:04:010103:192	208,72	294503,92
8371	49:04:010103:193	109,18	9280,30
8372	49:04:010103:1966	304,61	69146,47
8373	49:04:010103:1991	109,18	14193,40
8374	49:04:010103:2	109,18	166390,32
8375	49:04:010103:216	102,95	55181,20
8376	49:04:010103:227	102,95	45709,80
8377	49:04:010103:2300	52,60	32875,00
8378	49:04:010103:237	109,18	14739,30
8379	49:04:010103:238	52,33	269185,52
8380	49:04:010103:2392	86,70	18207,00
8381	49:04:010103:240	109,18	33409,08
8382	49:04:010103:2400	324,33	378168,78
8383	49:04:010103:2401	324,33	55136,10
8384	49:04:010103:2402	324,33	105082,92
8385	49:04:010103:243	68,63	40903,48
8386	49:04:010103:2430	109,18	4367,20
8387	49:04:010103:26	324,33	213409,14
8388	49:04:010103:260	109,18	3275,40
8389	49:04:010103:2655	61,13	90105,62
8390	49:04:010103:2656	208,72	260900,00
8391	49:04:010103:2658	172,43	1751199,08
8392	49:04:010103:2659	177,69	2173148,70
8393	49:04:010103:2664	70,65	88100,55
8394	49:04:010103:2675	179,19	1469537,19
8395	49:04:010103:27	333,96	255813,36
8396	49:04:010103:28	333,96	153621,60
8397	49:04:010103:3	109,18	149904,14
8398	49:04:010103:35	52,60	59227,60
8399	49:04:010103:36	324,33	334708,56
8400	49:04:010103:4	109,18	76644,36
8401	49:04:010103:41	333,96	75141,00
8402	49:04:010103:424	109,18	22163,54
8403	49:04:010103:425	245,65	301903,85
8404	49:04:010103:426	333,96	120893,52
8405	49:04:010103:427	195,88	917110,16
8406	49:04:010103:428	102,93	79873,68
8407	49:04:010103:429	324,33	500765,52
8408	49:04:010103:430	191,09	1096474,42
8409	49:04:010103:431	333,96	714006,48
8410	49:04:010103:432	333,96	195032,64

8411	49:04:010103:433	245,65	411463,75
8412	49:04:010103:434	245,65	302640,80
8413	49:04:010103:435	245,65	286919,20
8414	49:04:010103:436	245,65	305588,60
8415	49:04:010103:437	245,65	291832,20
8416	49:04:010103:438	245,65	460102,45
8417	49:04:010103:439	333,96	34063,92
8418	49:04:010103:440	82,10	127008,70
8419	49:04:010103:441	245,65	435046,15
8420	49:04:010103:442	245,65	522497,55
8421	49:04:010103:443	318,34	1765195,30
8422	49:04:010103:444	245,65	695680,80
8423	49:04:010103:445	245,65	635496,55
8424	49:04:010103:446	245,65	497195,60
8425	49:04:010103:447	245,65	757584,60
8426	49:04:010103:448	245,65	478526,20
8427	49:04:010103:449	124,25	183020,25
8428	49:04:010103:45	102,95	61564,10
8429	49:04:010103:450	245,65	328679,70
8430	49:04:010103:451	245,65	515373,70
8431	49:04:010103:452	245,65	532814,85
8432	49:04:010103:453	0,16	256,00
8433	49:04:010103:454	333,96	387393,60
8434	49:04:010103:455	195,88	199797,60
8435	49:04:010103:456	324,33	1080667,56
8436	49:04:010103:457	109,18	41051,68
8437	49:04:010103:458	109,18	74460,76
8438	49:04:010103:459	333,96	196368,48
8439	49:04:010103:46	98,13	99307,56
8440	49:04:010103:460	106,76	6405600,00
8441	49:04:010103:461	333,96	49092,12
8442	49:04:010103:462	195,88	271489,68
8443	49:04:010103:463	109,18	152524,46
8444	49:04:010103:464	195,88	178054,92
8445	49:04:010103:465	195,88	534556,52
8446	49:04:010103:466	94,53	117689,85
8447	49:04:010103:467	245,65	461576,35
8448	49:04:010103:468	245,65	377318,40
8449	49:04:010103:469	195,88	629362,44
8450	49:04:010103:47	218,36	16813,72
8451	49:04:010103:470	245,65	391320,45
8452	49:04:010103:471	245,65	448802,55
8453	49:04:010103:472	195,88	610557,96
8454	49:04:010103:473	132,87	134863,05
8455	49:04:010103:474	245,65	250563,00
8456	49:04:010103:475	96,12	109096,20

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8458	49:04:010103:477	95,64	111611,88
8459	49:04:010103:478	245,65	675046,20
8460	49:04:010103:479	333,96	412106,64
8461	49:04:010103:480	139,48	105446,88
8462	49:04:010103:481	85,68	184212,00
8463	49:04:010103:482	245,65	313203,75
8464	49:04:010103:483	245,65	357175,10
8465	49:04:010103:484	84,68	194255,92
8466	49:04:010103:485	86,87	173045,04
8467	49:04:010103:486	121,49	202766,81
8468	49:04:010103:487	109,56	324735,84
8469	49:04:010103:488	245,65	507758,55
8470	49:04:010103:489	245,65	390829,15
8471	49:04:010103:490	86,65	174946,35
8472	49:04:010103:491	93,21	125460,66
8473	49:04:010103:492	87,32	168964,20
8474	49:04:010103:493	80,47	245111,62
8475	49:04:010103:494	88,61	158080,24
8476	49:04:010103:495	245,65	415885,45
8477	49:04:010103:496	245,65	414657,20
8478	49:04:010103:497	245,65	462558,95
8479	49:04:010103:498	245,65	356192,50
8480	49:04:010103:499	92,52	129805,56
8481	49:04:010103:5	109,18	87344,00
8482	49:04:010103:500	245,65	311975,50
8483	49:04:010103:501	245,65	344892,60
8484	49:04:010103:502	90,81	141300,36
8485	49:04:010103:503	87,54	167026,32
8486	49:04:010103:504	245,65	535517,00
8487	49:04:010103:505	93,43	124075,04
8488	49:04:010103:506	90,24	145466,88
8489	49:04:010103:507	81,26	234516,36
8490	49:04:010103:508	88,99	154931,59
8491	49:04:010103:509	92,30	131158,30
8492	49:04:010103:510	86,01	181051,05
8493	49:04:010103:511	89,57	150477,60
8494	49:04:010103:512	245,65	498915,15
8495	49:04:010103:513	245,65	285936,60
8496	49:04:010103:514	245,65	565240,65
8497	49:04:010103:515	245,65	444135,20
8498	49:04:010103:516	245,65	389846,55
8499	49:04:010103:517	245,65	315660,25
8500	49:04:010103:518	245,65	336049,20
8501	49:04:010103:519	0,16	121,60
8502	49:04:010103:520	0,16	159,84

8503	49:04:010103:521	109,18	29696,96
8504	49:04:010103:522	155,74	608476,18
8505	49:04:010103:523	155,74	154338,34
8506	49:04:010103:524	155,74	343250,96
8507	49:04:010103:525	139,40	1290286,40
8508	49:04:010103:526	121,58	2405825,04
8509	49:04:010103:527	109,18	10262,92
8510	49:04:010103:528	155,74	15418,26
8511	49:04:010103:529	155,74	9811,62
8512	49:04:010103:530	155,74	16975,66
8513	49:04:010103:531	155,74	15262,52
8514	49:04:010103:532	109,18	2729,50
8515	49:04:010103:533	155,74	10590,32
8516	49:04:010103:534	155,74	20401,94
8517	49:04:010103:535	155,74	8877,18
8518	49:04:010103:536	155,74	22426,56
8519	49:04:010103:537	155,74	17442,88
8520	49:04:010103:538	155,74	20401,94
8521	49:04:010103:539	155,74	18533,06
8522	49:04:010103:540	155,74	22582,30
8523	49:04:010103:541	155,74	25385,62
8524	49:04:010103:542	155,74	7787,00
8525	49:04:010103:543	115,25	140950,75
8526	49:04:010103:544	324,33	853960,89
8527	49:04:010103:545	109,18	14848,48
8528	49:04:010103:546	109,18	13865,86
8529	49:04:010103:548	70,65	42672,60
8530	49:04:010103:549	102,95	65064,40
8531	49:04:010103:550	102,95	49518,95
8532	49:04:010103:551	109,18	59393,92
8533	49:04:010103:552	1,06	3442,88
8534	49:04:010103:553	333,96	111208,68
8535	49:04:010103:554	167,75	2824574,50
8536	49:04:010103:555	196,93	1360392,44
8537	49:04:010103:556	333,96	547360,44
8538	49:04:010103:557	155,74	23516,74
8539	49:04:010103:558	109,18	13319,96
8540	49:04:010103:559	52,60	30508,00
8541	49:04:010103:560	333,96	109204,92
8542	49:04:010103:561	218,36	120098,00
8543	49:04:010103:562	102,95	56519,55
8544	49:04:010103:565	52,60	64487,60
8545	49:04:010103:566	195,88	163363,92
8546	49:04:010103:567	98,28	98574,84
8547	49:04:010103:568	60,19	175152,90
8548	49:04:010103:569	41,74	69371,88

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8550	49:04:010103:571	52,60	91471,40
8551	49:04:010103:572	94,28	119075,64
8552	49:04:010103:573	101,06	86810,54
8553	49:04:010103:574	316,53	1811817,72
8554	49:04:010103:575	0,16	174,56
8555	49:04:010103:576	245,65	316397,20
8556	49:04:010103:577	155,74	98739,16
8557	49:04:010103:578	155,74	115247,60
8558	49:04:010103:579	208,72	403038,32
8559	49:04:010103:580	245,65	237789,20
8560	49:04:010103:581	0,16	256,32
8561	49:04:010103:582	0,16	289,76
8562	49:04:010103:584	245,65	568679,75
8563	49:04:010103:585	245,65	311484,20
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8565	49:04:010103:587	245,65	606018,55
8566	49:04:010103:588	245,65	444380,85
8567	49:04:010103:589	245,65	527901,85
8568	49:04:010103:590	245,65	488597,85
8569	49:04:010103:591	245,65	721965,35
8570	49:04:010103:592	245,65	1033695,20
8571	49:04:010103:593	245,65	643848,65
8572	49:04:010103:594	195,88	378831,92
8573	49:04:010103:595	102,95	59505,10
8574	49:04:010103:596	76,38	39335,70
8575	49:04:010103:597	245,65	323029,75
8576	49:04:010103:599	245,65	149109,55
8577	49:04:010103:6	109,18	77736,16
8578	49:04:010103:600	102,95	37576,75
8579	49:04:010103:601	97,66	101468,74
8580	49:04:010103:602	195,88	441121,76
8581	49:04:010103:604	57,80	65718,60
8582	49:04:010103:605	178,75	1486306,25
8583	49:04:010103:606	183,50	1318631,00
8584	49:04:010103:610	245,65	222804,55
8585	49:04:010103:611	95,24	113716,56
8586	49:04:010103:612	93,81	121859,19
8587	49:04:010103:613	102,74	80548,16
8588	49:04:010103:614	102,95	63931,95
8589	49:04:010103:615	90,58	142935,24
8590	49:04:010103:617	102,95	75771,20
8591	49:04:010103:618	76,38	13519,26
8592	49:04:010103:619	76,38	13213,74
8593	49:04:010103:620	76,38	19400,52
8594	49:04:010103:621	76,38	39870,36

8595	49:04:010103:622	76,38	12449,94
8596	49:04:010103:623	76,38	45216,96
8597	49:04:010103:624	89,93	147665,06
8598	49:04:010103:625	76,38	19553,28
8599	49:04:010103:626	0,16	240,96
8600	49:04:010103:627	76,38	8630,94
8601	49:04:010103:628	76,38	19935,18
8602	49:04:010103:629	81,99	225144,54
8603	49:04:010103:630	76,38	24823,50
8604	49:04:010103:631	134,87	69997,53
8605	49:04:010103:632	90,55	143159,55
8606	49:04:010103:633	100,00	91100,00
8607	49:04:010103:634	50,92	11660,68
8608	49:04:010103:635	68,63	33971,85
8609	49:04:010103:636	245,65	432344,00
8610	49:04:010103:637	245,65	424974,50
8611	49:04:010103:638	245,65	492036,95
8612	49:04:010103:639	86,31	442597,68
8613	49:04:010103:640	76,38	22990,38
8614	49:04:010103:641	75,59	62059,39
8615	49:04:010103:642	102,95	27178,80
8616	49:04:010103:643	76,38	7256,10
8617	49:04:010103:644	70,65	103784,85
8618	49:04:010103:645	69,41	91482,38
8619	49:04:010103:647	76,38	47355,60
8620	49:04:010103:648	76,38	45904,38
8621	49:04:010103:649	71,62	79354,96
8622	49:04:010103:650	245,65	341453,50
8623	49:04:010103:651	95,64	111611,88
8624	49:04:010103:652	76,38	19095,00
8625	49:04:010103:653	76,38	18483,96
8626	49:04:010103:654	76,38	7485,24
8627	49:04:010103:655	76,38	3055,20
8628	49:04:010103:656	245,65	307553,80
8629	49:04:010103:657	76,38	4277,28
8630	49:04:010103:658	76,38	6263,16
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8632	49:04:010103:66	333,96	254811,48
8633	49:04:010103:660	101,52	85073,76
8634	49:04:010103:661	74,10	67949,70
8635	49:04:010103:662	58,81	194719,91
8636	49:04:010103:663	72,62	74508,12
8637	49:04:010103:664	102,95	48592,40
8638	49:04:010103:665	76,38	44987,82
8639	49:04:010103:666	71,96	77644,84
8640	49:04:010103:667	115,60	183226,00

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8642	49:04:010103:669	76,38	11075,10
8643	49:04:010103:670	245,65	253265,15
8644	49:04:010103:671	0,15	970,80
8645	49:04:010103:672	102,95	29031,90
8646	49:04:010103:673	115,25	63157,00
8647	49:04:010103:675	0,16	419,04
8648	49:04:010103:678	200,85	1243462,35
8649	49:04:010103:679	134,87	67030,39
8650	49:04:010103:680	77,42	292337,92
8651	49:04:010103:681	134,87	160495,30
8652	49:04:010103:682	82,86	214441,68
8653	49:04:010103:683	245,65	452732,95
8654	49:04:010103:684	245,65	284954,00
8655	49:04:010103:685	245,65	316151,55
8656	49:04:010103:686	76,38	26045,58
8657	49:04:010103:687	170,19	352293,30
8658	49:04:010103:688	170,19	275027,04
8659	49:04:010103:689	0,16	612,00
8660	49:04:010103:69	109,18	4476,38
8661	49:04:010103:690	41,44	100864,96
8662	49:04:010103:691	0,16	101,60
8663	49:04:010103:692	50,92	7485,24
8664	49:04:010103:693	50,92	10693,20
8665	49:04:010103:694	65,97	63727,02
8666	49:04:010103:695	68,63	17843,80
8667	49:04:010103:696	245,65	346120,85
8668	49:04:010103:699	48,11	51092,82
8669	49:04:010103:7	109,18	50331,98
8670	49:04:010103:700	50,92	21437,32
8671	49:04:010103:701	50,92	10285,84
8672	49:04:010103:702	43,69	79253,66
8673	49:04:010103:703	0,16	704,48
8674	49:04:010103:704	0,16	81,12
8675	49:04:010103:705	109,18	59284,74
8676	49:04:010103:706	0,16	24,00
8677	49:04:010103:707	0,16	101,76
8678	49:04:010103:708	102,95	67329,30
8679	49:04:010103:709	80,87	239617,81
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8682	49:04:010103:712	76,38	41321,58
8683	49:04:010103:713	76,38	28566,12
8684	49:04:010103:714	134,87	145659,60
8685	49:04:010103:715	76,38	20317,08
8686	49:04:010103:716	109,18	11136,36

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8688	49:04:010103:719	109,18	4913,10
8689	49:04:010103:720	115,60	5202,00
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8691	49:04:010103:722	52,60	32875,00
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8693	49:04:010103:724	115,60	77914,40
8694	49:04:010103:76	109,18	3275,40
8695	49:04:010103:8	109,18	65398,82
8696	49:04:010103:9	109,18	54044,10
8697	49:04:010103:92	62,21	83236,98
8698	49:04:010103:93	60,84	92111,76
8699	49:04:010104:1	68,63	40628,96
8700	49:04:010104:10	232,48	123679,36
8701	49:04:010104:105	46,12	677825,64
8702	49:04:010104:1061	46,52	437799,72
8703	49:04:010104:111	68,63	38364,17
8704	49:04:010104:116	68,63	27314,74
8705	49:04:010104:119	56,00	163296,00
8706	49:04:010104:13	62,12	2804904,36
8707	49:04:010104:132	102,95	63829,00
8708	49:04:010104:142	77,59	289333,11
8709	49:04:010104:150	101,75	84147,25
8710	49:04:010104:156	71,90	77939,60
8711	49:04:010104:17	102,95	68976,50
8712	49:04:010104:181	100,62	88545,60
8713	49:04:010104:19	82,66	216899,84
8714	49:04:010104:192	98,65	96874,30
8715	49:04:010104:2	91,74	134857,80
8716	49:04:010104:20	116,24	26735,20
8717	49:04:010104:201	345,30	171959,40
8718	49:04:010104:21	102,95	79580,35
8719	49:04:010104:217	102,95	57034,30
8720	49:04:010104:22	96,47	107274,64
8721	49:04:010104:231	116,24	12088,96
8722	49:04:010104:234	123,08	27200,68
8723	49:04:010104:237	116,24	13600,08
8724	49:04:010104:24	68,63	49207,71
8725	49:04:010104:246	68,63	39393,62
8726	49:04:010104:25	261,54	946774,80
8727	49:04:010104:26	56,02	134167,90
8728	49:04:010104:27	60,49	94545,87
8729	49:04:010104:274	68,63	50237,16
8730	49:04:010104:286	37,43	160424,98
8731	49:04:010104:3	65,09	67693,60
8732	49:04:010104:31	62,91	79077,87

8733	49:04:010104:32	68,63	37952,39
8734	49:04:010104:338	116,24	17552,24
8735	49:04:010104:34	102,95	51475,00
8736	49:04:010104:345	102,95	15030,70
8737	49:04:010104:346	41,44	24283,84
8738	49:04:010104:347	93,85	121629,60
8739	49:04:010104:348	99,49	93222,13
8740	49:04:010104:349	167,52	193318,08
8741	49:04:010104:350	261,54	548972,46
8742	49:04:010104:351	122,38	196052,76
8743	49:04:010104:352	124,42	181902,04
8744	49:04:010104:353	123,98	184854,18
8745	49:04:010104:354	76,38	33683,58
8746	49:04:010104:355	324,32	648964,32
8747	49:04:010104:357	355,56	86756,64
8748	49:04:010104:358	57,54	118762,56
8749	49:04:010104:359	261,54	382371,48
8750	49:04:010104:36	68,63	41658,41
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8752	49:04:010104:361	59,73	100107,48
8753	49:04:010104:362	61,06	90613,04
8754	49:04:010104:363	68,18	54816,72
8755	49:04:010104:364	98,91	95744,88
8756	49:04:010104:365	60,85	166729,00
8757	49:04:010104:366	97,78	100908,96
8758	49:04:010104:367	66,61	110439,38
8759	49:04:010104:368	58,12	131990,52
8760	49:04:010104:369	98,09	99463,26
8761	49:04:010104:370	99,68	92403,36
8762	49:04:010104:371	165,82	306767,00
8763	49:04:010104:372	122,70	10797,60
8764	49:04:010104:373	122,70	35214,90
8765	49:04:010104:374	150,09	1305482,82
8766	49:04:010104:375	208,55	526171,65
8767	49:04:010104:376	165,82	50243,46
8768	49:04:010104:378	89,37	2599594,56
8769	49:04:010104:379	165,82	9120,10
8770	49:04:010104:380	76,38	52243,92
8771	49:04:010104:382	92,31	156927,00
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8773	49:04:010104:384	54,19	325140,00
8774	49:04:010104:385	102,95	74124,00
8775	49:04:010104:386	96,43	107519,45
8776	49:04:010104:387	345,30	311460,60
8777	49:04:010104:388	102,95	20384,10
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8780	49:04:010104:391	131,33	142230,39
8781	49:04:010104:393	100,77	87972,21
8782	49:04:010104:394	102,95	44474,40
8783	49:04:010104:395	102,95	78447,90
8784	49:04:010104:396	76,38	46362,66
8785	49:04:010104:397	208,55	967463,45
8786	49:04:010104:398	90,04	146855,24
8787	49:04:010104:399	102,95	19972,30
8788	49:04:010104:4	261,54	304432,56
8789	49:04:010104:400	90,81	141300,36
8790	49:04:010104:401	87,33	168808,89
8791	49:04:010104:403	56,00	83384,00
8792	49:04:010104:404	165,82	91698,46
8793	49:04:010104:405	99,25	94287,50
8794	49:04:010104:406	102,95	49313,05
8795	49:04:010104:407	90,99	140033,61
8796	49:04:010104:408	102,95	42312,45
8797	49:04:010104:409	261,54	750619,80
8798	49:04:010104:41	67,30	58147,20
8799	49:04:010104:410	261,54	542957,04
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8801	49:04:010104:412	64,15	72361,20
8802	49:04:010104:413	68,63	41109,37
8803	49:04:010104:414	66,77	60293,31
8804	49:04:010104:415	68,63	40285,81
8805	49:04:010104:416	61,72	86284,56
8806	49:04:010104:417	64,99	68174,51
8807	49:04:010104:418	68,63	37471,98
8808	49:04:010104:419	76,38	14206,68
8809	49:04:010104:42	95,59	111840,30
8810	49:04:010104:420	102,95	22134,25
8811	49:04:010104:421	56,00	211848,00
8812	49:04:010104:422	139,48	86477,60
8813	49:04:010104:423	102,95	45298,00
8814	49:04:010104:424	97,16	103864,04
8815	49:04:010104:425	98,78	96310,50
8816	49:04:010104:426	89,63	150040,62
8817	49:04:010104:427	102,04	83060,56
8818	49:04:010104:428	63,45	76076,55
8819	49:04:010104:429	102,95	27178,80
8820	49:04:010104:43	102,18	82561,44
8821	49:04:010104:430	94,64	117069,68
8822	49:04:010104:431	102,81	80294,61
8823	49:04:010104:432	98,41	98016,36
8824	49:04:010104:433	99,04	95177,44

8825	49:04:010104:434	102,95	53019,25
8826	49:04:010104:435	0,17	222,19
8827	49:04:010104:436	102,95	44989,15
8828	49:04:010104:437	76,38	9547,50
8829	49:04:010104:438	100,67	88388,26
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8831	49:04:010104:440	102,95	39121,00
8832	49:04:010104:441	98,16	99141,60
8833	49:04:010104:442	99,15	94688,25
8834	49:04:010104:443	101,60	84734,40
8835	49:04:010104:444	261,54	278278,56
8836	49:04:010104:445	56,00	73640,00
8837	49:04:010104:446	93,10	126150,50
8838	49:04:010104:447	92,30	131250,60
8839	49:04:010104:448	261,54	149077,80
8840	49:04:010104:449	98,13	99307,56
8841	49:04:010104:45	56,00	151200,00
8842	49:04:010104:450	99,65	92574,85
8843	49:04:010104:451	98,75	96478,75
8844	49:04:010104:452	0,17	290,36
8845	49:04:010104:453	91,67	135396,59
8846	49:04:010104:454	98,30	98496,60
8847	49:04:010104:455	102,95	49416,00
8848	49:04:010104:456	0,17	78,03
8849	49:04:010104:457	102,95	65888,00
8850	49:04:010104:458	102,95	52195,65
8851	49:04:010104:459	96,35	107912,00
8852	49:04:010104:460	102,95	65579,15
8853	49:04:010104:461	102,95	72991,55
8854	49:04:010104:462	102,95	63005,40
8855	49:04:010104:463	94,60	117304,00
8856	49:04:010104:464	91,49	136594,57
8857	49:04:010104:465	95,22	113883,12
8858	49:04:010104:466	101,01	86969,61
8859	49:04:010104:467	96,85	105372,80
8860	49:04:010104:468	163,21	890963,39
8861	49:04:010104:469	102,95	45709,80
8862	49:04:010104:47	102,14	82733,40
8863	49:04:010104:470	102,95	54460,55
8864	49:04:010104:471	101,17	86399,18
8865	49:04:010104:472	76,38	4048,14
8866	49:04:010104:473	76,38	10234,92
8867	49:04:010104:474	1,50	1029,00
8868	49:04:010104:475	122,70	21840,60
8869	49:04:010104:476	122,70	155092,80
8870	49:04:010104:477	122,70	114233,70

8871	49:04:010104:479	76,38	20622,60
8872	49:04:010104:480	261,54	941805,54
8873	49:04:010104:481	56,00	109704,00
8874	49:04:010104:482	355,56	134757,24
8875	49:04:010104:483	76,38	51250,98
8876	49:04:010104:484	76,38	37731,72
8877	49:04:010104:485	102,95	68255,85
8878	49:04:010104:486	102,78	80373,96
8879	49:04:010104:487	0,17	66,98
8880	49:04:010104:488	102,95	69079,45
8881	49:04:010104:49	99,96	91263,48
8882	49:04:010104:490	98,23	98819,38
8883	49:04:010104:491	122,70	85153,80
8884	49:04:010104:492	102,95	25428,65
8885	49:04:010104:493	0,17	284,24
8886	49:04:010104:494	54,53	316110,41
8887	49:04:010104:495	76,38	57514,14
8888	49:04:010104:496	345,30	352206,00
8889	49:04:010104:497	56,00	46424,00
8890	49:04:010104:498	65,83	116453,27
8891	49:04:010104:499	76,38	5499,36
8892	49:04:010104:500	76,38	46057,14
8893	49:04:010104:501	76,38	6034,02
8894	49:04:010104:502	76,38	16956,36
8895	49:04:010104:503	102,95	29649,60
8896	49:04:010104:504	76,38	33989,10
8897	49:04:010104:505	102,23	82397,38
8898	49:04:010104:507	102,95	78344,95
8899	49:04:010104:508	102,95	50651,40
8900	49:04:010104:509	76,38	8936,46
8901	49:04:010104:510	99,55	92979,70
8902	49:04:010104:511	94,80	116130,00
8903	49:04:010104:512	97,26	103387,38
8904	49:04:010104:513	102,95	73609,25
8905	49:04:010104:514	99,63	92655,90
8906	49:04:010104:515	102,95	64961,45
8907	49:04:010104:516	102,95	24810,95
8908	49:04:010104:517	94,84	115989,32
8909	49:04:010104:518	76,38	38419,14
8910	49:04:010104:521	65,96	115495,96
8911	49:04:010104:522	76,38	50869,08
8912	49:04:010104:523	76,38	18789,48
8913	49:04:010104:524	76,38	27649,56
8914	49:04:010104:525	76,38	25434,54
8915	49:04:010104:526	116,24	178893,36
8916	49:04:010104:527	102,95	59196,25

8917	49:04:010104:528	95,67	111455,55
8918	49:04:010104:529	76,38	17872,92
8919	49:04:010104:530	76,38	6339,54
8920	49:04:010104:531	76,38	23372,28
8921	49:04:010104:532	100,60	88628,60
8922	49:04:010104:533	261,54	721327,32
8923	49:04:010104:534	76,38	13977,54
8924	49:04:010104:535	76,38	5270,22
8925	49:04:010104:536	76,38	7256,10
8926	49:04:010104:537	233,27	2201835,53
8927	49:04:010104:538	76,38	7867,14
8928	49:04:010104:539	76,38	17491,02
8929	49:04:010104:540	76,38	17491,02
8930	49:04:010104:541	76,38	13060,98
8931	49:04:010104:542	76,38	11151,48
8932	49:04:010104:543	76,38	5957,64
8933	49:04:010104:544	76,38	21691,92
8934	49:04:010104:545	69,22	92685,58
8935	49:04:010104:546	122,70	180123,60
8936	49:04:010104:547	76,38	4888,32
8937	49:04:010104:548	76,38	28031,46
8938	49:04:010104:549	102,95	30885,00
8939	49:04:010104:550	81,99	225062,55
8940	49:04:010104:551	101,62	84649,46
8941	49:04:010104:552	56,00	106120,00
8942	49:04:010104:553	76,38	12373,56
8943	49:04:010104:554	122,70	36319,20
8944	49:04:010104:555	56,00	8904,00
8945	49:04:010104:556	73,59	70131,27
8946	49:04:010104:557	76,38	54764,46
8947	49:04:010104:558	102,95	6279,95
8948	49:04:010104:560	76,38	29024,40
8949	49:04:010104:561	123,08	516566,76
8950	49:04:010104:562	123,08	190897,08
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8954	49:04:010104:566	155,32	87755,80
8955	49:04:010104:567	155,32	46751,32
8956	49:04:010104:568	155,32	291846,28
8957	49:04:010104:58	97,17	103777,56
8958	49:04:010104:72	80,92	239037,68
8959	49:04:010104:78	102,95	48386,50
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8962	49:04:010104:939	76,38	33989,10

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8965	49:04:010104:941	39,78	1330044,30
8966	49:04:010104:95	102,95	58887,40
8967	49:04:010104:96	102,95	73815,15
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8969	49:04:010105:10	100,02	91018,20
8970	49:04:010105:100	76,38	13748,40
8971	49:04:010105:1002	61,85	115288,40
8972	49:04:010105:108	100,54	88877,36
8973	49:04:010105:109	102,95	52504,50
8974	49:04:010105:11	100,71	88221,96
8975	49:04:010105:110	101,47	85234,80
8976	49:04:010105:118	99,96	91263,48
8977	49:04:010105:12	99,17	94608,18
8978	49:04:010105:129	93,56	123312,08
8979	49:04:010105:13	99,06	95097,60
8980	49:04:010105:135	59,24	376114,76
8981	49:04:010105:136	72,90	73191,60
8982	49:04:010105:139	102,38	81801,62
8983	49:04:010105:14	102,95	71035,50
8984	49:04:010105:145	100,54	88877,36
8985	49:04:010105:147	102,95	70108,95
8986	49:04:010105:148	102,95	78242,00
8987	49:04:010105:149	102,95	62696,55
8988	49:04:010105:15	88,63	157850,03
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8992	49:04:010105:158	102,95	24502,10
8993	49:04:010105:159	102,95	73197,45
8994	49:04:010105:16	100,73	88138,75
8995	49:04:010105:165	94,00	120790,00
8996	49:04:010105:167	98,81	96240,94
8997	49:04:010105:169	102,03	83154,45
8998	49:04:010105:184	102,95	58475,60
8999	49:04:010105:188	94,10	120165,70
9000	49:04:010105:190	102,95	75668,25
9001	49:04:010105:194	94,46	118075,00
9002	49:04:010105:198	102,95	72167,95
9003	49:04:010105:199	102,95	71241,40
9004	49:04:010105:2	102,95	61770,00
9005	49:04:010105:211	96,60	106646,40
9006	49:04:010105:217	102,95	36032,50
9007	49:04:010105:218	89,42	151566,90
9008	49:04:010105:228	102,95	76388,90

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9011	49:04:010105:24	40,93	2026444,30
9012	49:04:010105:25	97,98	99939,60
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9014	49:04:010105:3	102,95	61770,00
9015	49:04:010105:30	102,95	78242,00
9016	49:04:010105:308	102,95	15442,50
9017	49:04:010105:317	76,38	15581,52
9018	49:04:010105:318	75,64	61873,52
9019	49:04:010105:319	76,38	38419,14
9020	49:04:010105:320	102,95	64137,85
9021	49:04:010105:321	92,54	129648,54
9022	49:04:010105:322	102,38	81801,62
9023	49:04:010105:323	102,95	69697,15
9024	49:04:010105:324	288,85	328133,60
9025	49:04:010105:325	96,82	105533,80
9026	49:04:010105:326	288,85	264875,45
9027	49:04:010105:327	97,74	101063,16
9028	49:04:010105:328	288,85	593297,90
9029	49:04:010105:329	81,62	229760,30
9030	49:04:010105:33	99,00	95337,00
9031	49:04:010105:330	76,38	14741,34
9032	49:04:010105:331	91,48	136671,12
9033	49:04:010105:332	93,17	125686,33
9034	49:04:010105:333	97,61	101709,62
9035	49:04:010105:334	93,63	122936,19
9036	49:04:010105:335	102,95	79271,50
9037	49:04:010105:336	102,95	66093,90
9038	49:04:010105:337	100,05	90845,40
9039	49:04:010105:338	118,61	226189,27
9040	49:04:010105:339	117,47	236349,64
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9042	49:04:010105:340	118,01	231417,61
9043	49:04:010105:341	102,95	75565,30
9044	49:04:010105:342	99,72	92241,00
9045	49:04:010105:343	183,13	9156,50
9046	49:04:010105:344	61,85	93640,90
9047	49:04:010105:345	61,85	196064,50
9048	49:04:010105:347	99,80	91915,80
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9050	49:04:010105:349	93,39	124395,48
9051	49:04:010105:35	96,07	109327,66
9052	49:04:010105:350	102,95	76529,94
9053	49:04:010105:351	100,67	88388,26
9054	49:04:010105:352	102,95	65946,68

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9056	49:04:010105:354	135,93	332464,39
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9058	49:04:010105:356	102,95	75889,59
9059	49:04:010105:357	93,25	125222,63
9060	49:04:010105:358	100,42	89351,71
9061	49:04:010105:359	102,72	80587,95
9062	49:04:010105:360	102,95	70211,90
9063	49:04:010105:361	102,95	51821,94
9064	49:04:010105:362	86,73	174198,07
9065	49:04:010105:363	97,33	103042,30
9066	49:04:010105:364	93,43	124173,14
9067	49:04:010105:365	90,45	143852,58
9068	49:04:010105:366	87,39	168276,44
9069	49:04:010105:367	102,95	79078,98
9070	49:04:010105:368	102,00	83218,74
9071	49:04:010105:369	102,95	70929,46
9072	49:04:010105:370	102,52	81327,07
9073	49:04:010105:371	288,85	713306,41
9074	49:04:010105:372	90,80	141357,44
9075	49:04:010105:373	94,54	117628,56
9076	49:04:010105:374	94,62	117175,52
9077	49:04:010105:375	102,95	46225,58
9078	49:04:010105:376	98,31	98408,31
9079	49:04:010105:377	102,95	46843,28
9080	49:04:010105:378	97,68	101405,52
9081	49:04:010105:379	102,95	44350,86
9082	49:04:010105:38	40,38	2157866,82
9083	49:04:010105:380	102,95	56013,04
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9085	49:04:010105:382	102,95	46295,59
9086	49:04:010105:383	288,85	176920,63
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9088	49:04:010105:385	76,38	20011,56
9089	49:04:010105:386	102,95	45979,53
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9091	49:04:010105:388	68,63	45859,94
9092	49:04:010105:389	92,99	30601,15
9093	49:04:010105:39	97,61	101709,62
9094	49:04:010105:390	100,83	87740,25
9095	49:04:010105:391	134,14	129117,80
9096	49:04:010105:392	101,47	85200,30
9097	49:04:010105:393	101,64	84566,51
9098	49:04:010105:394	101,82	83905,79
9099	49:04:010105:395	98,81	96194,50
9100	49:04:010105:396	102,55	81186,78

9101	49:04:010105:397	101,10	86651,80
9102	49:04:010105:398	89,04	154568,10
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9105	49:04:010105:401	102,95	79100,60
9106	49:04:010105:402	101,92	83509,17
9107	49:04:010105:403	102,95	71198,16
9108	49:04:010105:404	96,04	109554,75
9109	49:04:010105:405	139,48	95845,08
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9111	49:04:010105:407	93,83	121706,89
9112	49:04:010105:408	97,24	103454,61
9113	49:04:010105:409	102,95	54383,34
9114	49:04:010105:410	101,65	84518,93
9115	49:04:010105:411	97,28	103324,01
9116	49:04:010105:412	96,38	107723,93
9117	49:04:010105:413	102,95	73494,98
9118	49:04:010105:414	98,91	95773,56
9119	49:04:010105:415	102,95	64242,86
9120	49:04:010105:416	61,85	12306,91
9121	49:04:010105:417	102,95	30616,30
9122	49:04:010105:418	102,95	57368,89
9123	49:04:010105:419	93,04	126512,07
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9126	49:04:010105:422	102,95	35413,77
9127	49:04:010105:423	102,95	72576,66
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9129	49:04:010105:425	99,53	93062,54
9130	49:04:010105:426	97,02	104519,65
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9132	49:04:010105:428	98,82	96143,95
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9135	49:04:010105:431	102,95	59442,30
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9138	49:04:010105:434	102,95	66476,87
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9143	49:04:010105:439	102,95	76841,88
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9153	49:04:010105:448	93,37	124527,57
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9156	49:04:010105:450	102,42	81708,63
9157	49:04:010105:451	102,95	42106,55
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9159	49:04:010105:453	102,95	62374,32
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9161	49:04:010105:455	98,41	97942,55
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9164	49:04:010105:458	102,95	62599,78
9165	49:04:010105:459	102,95	77157,94
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9186	49:04:010105:479	55,57	139147,28
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9215	49:04:010105:82	102,95	33767,60
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9220	49:04:010105:889	61,85	184251,15
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9223	49:04:010105:97	102,95	57446,10
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9225	49:04:010105:99	102,95	20590,00
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9269	49:04:010106:204	216,45	1223936,01
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9273	49:04:010106:208	277,52	783611,02
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9275	49:04:010106:210	277,52	430572,28
9276	49:04:010106:211	0,18	433,17
9277	49:04:010106:212	277,52	616682,74
9278	49:04:010106:213	277,52	234213,00
9279	49:04:010106:214	277,52	459217,89
9280	49:04:010106:215	277,52	295092,57
9281	49:04:010106:216	277,52	594861,34
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9291	49:04:010106:225	100,87	87557,18
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9294	49:04:010106:229	102,95	55817,43
9295	49:04:010106:230	101,86	83769,66
9296	49:04:010106:231	0,18	124,95
9297	49:04:010106:232	0,18	148,16
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9301	49:04:010106:236	101,56	84911,27
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9306	49:04:010106:243	277,52	362255,18
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9311	49:04:010106:248	277,52	341357,93
9312	49:04:010106:249	277,52	221053,01
9313	49:04:010106:250	277,52	329693,76
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9315	49:04:010106:252	277,52	359246,86
9316	49:04:010106:253	100,72	88184,39
9317	49:04:010106:254	130,20	343672,01
9318	49:04:010106:255	65,62	118181,62
9319	49:04:010106:256	102,95	43609,62
9320	49:04:010106:257	76,38	44385,95
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9322	49:04:010106:259	222,43	1537963,32
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9325	49:04:010106:262	76,38	16241,44
9326	49:04:010106:263	59,42	173505,21
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9416	49:04:030101:1037	46,36	49776,27
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9438	49:04:030101:1059	31,13	58119,71
9439	49:04:030101:1060	30,77	61274,76
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9445	49:04:030101:1066	26,88	339,76
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9455	49:04:030101:1076	26,88	344,87
9456	49:04:030101:1077	26,88	7318,62
9457	49:04:030101:1078	49,16	1498,89
9458	49:04:030101:1079	36,47	703,87
9459	49:04:030101:1080	36,23	2596,97
9460	49:04:030101:1081	70,57	12839,51
9461	49:04:030101:1082	36,23	649,60
9462	49:04:030101:1083	26,88	766,62
9463	49:04:030101:1084	35,60	30401,69
9464	49:04:030101:1085	26,88	13632,73
9465	49:04:030101:1086	36,47	20228,81
9466	49:04:030101:1087	0,06	2,29
9467	49:04:030101:1088	36,47	1602,49
9468	49:04:030101:1089	26,88	640,01

9469	49:04:030101:1090	0,06	7,35
9470	49:04:030101:1091	0,06	1,53
9471	49:04:030101:1092	0,06	9,51
9472	49:04:030101:1093	0,06	2,90
9473	49:04:030101:1094	49,16	8368,02
9474	49:04:030101:1095	36,47	18244,48
9475	49:04:030101:1096	0,06	7,25
9476	49:04:030101:1097	49,16	1296,84
9477	49:04:030101:1098	0,06	6,29
9478	49:04:030101:1099	0,06	33,54
9479	49:04:030101:1100	87,12	1570911,25
9480	49:04:030101:1101	31,24	43676,33
9481	49:04:030101:1102	31,24	18802,42
9482	49:04:030101:1103	0,06	44,23
9483	49:04:030101:1104	0,06	28,73
9484	49:04:030101:1105	26,88	17778,97
9485	49:04:030101:1106	0,06	2,75
9486	49:04:030101:1107	36,23	5262,05
9487	49:04:030101:1108	0,06	1,00
9488	49:04:030101:1109	0,06	1,10
9489	49:04:030101:1110	36,23	18470,42
9490	49:04:030101:1111	0,06	11,50
9491	49:04:030101:1112	0,06	1,72
9492	49:04:030101:1113	0,06	4,64
9493	49:04:030101:1114	0,06	1,43
9494	49:04:030101:1115	0,06	9,06
9495	49:04:030101:1116	0,06	5,46
9496	49:04:030101:1117	0,06	5,35
9497	49:04:030101:1118	0,06	7,45
9498	49:04:030101:1119	0,06	7,56
9499	49:04:030101:1120	0,06	8,37
9500	49:04:030101:1121	0,06	6,66
9501	49:04:030101:1122	0,06	6,36
9502	49:04:030101:1123	36,47	3083,17
9503	49:04:030101:1124	0,06	2,62
9504	49:04:030101:1125	0,06	45,72
9505	49:04:030101:1126	0,06	5,80
9506	49:04:030101:1127	36,23	1554,99
9507	49:04:030101:1128	0,06	1,42
9508	49:04:030101:1129	0,06	5,46
9509	49:04:030101:1130	0,06	10,01
9510	49:04:030101:1131	0,51	65,20
9511	49:04:030101:1132	48,99	38704,55
9512	49:04:030101:1133	49,16	3842,35
9513	49:04:030101:1134	0,06	3,38
9514	49:04:030101:1135	0,06	2,06

9515	49:04:030101:1136	22,39	47844,74
9516	49:04:030101:1137	26,88	13369,57
9517	49:04:030101:1139	41,52	40108,32
9518	49:04:030101:1161	41,52	1702,32
9519	49:04:030101:1166	20,35	403377,70
9520	49:04:030101:1167	4,69	8062,11
9521	49:04:030101:1168	18,95	11843,75
9522	49:04:030101:1169	18,95	4263,75
9523	49:04:030101:1577	0,40	7981,60
9524	49:04:030101:1578	0,45	4498,65
9525	49:04:030101:1579	0,40	7996,00
9526	49:04:030101:1580	0,49	2859,64
9527	49:04:030101:165	35,12	32380,64
9528	49:04:030101:166	36,23	6992,39
9529	49:04:030101:170	36,23	10071,94
9530	49:04:030101:1729	0,80	42229,60
9531	49:04:030101:1730	56,11	280,55
9532	49:04:030101:1731	56,11	56,11
9533	49:04:030101:1732	56,11	9145,93
9534	49:04:030101:1733	56,11	1963,85
9535	49:04:030101:1734	56,11	168,33
9536	49:04:030101:1735	56,11	280,55
9537	49:04:030101:1736	56,11	112,22
9538	49:04:030101:187	36,23	1920,19
9539	49:04:030101:188	31,04	56803,20
9540	49:04:030101:19	19,32	93663,36
9541	49:04:030101:229	42,20	76382,00
9542	49:04:030101:280	35,63	31425,66
9543	49:04:030101:282	36,47	24580,78
9544	49:04:030101:3	34,93	180762,75
9545	49:04:030101:314	30,31	65621,15
9546	49:04:030101:330	20,64	69371,04
9547	49:04:030101:335	23,51	38368,32
9548	49:04:030101:336	19,00	101118,00
9549	49:04:030101:350	21,28	317072,00
9550	49:04:030101:355	31,01	310596,16
9551	49:04:030101:360	29,57	73481,45
9552	49:04:030101:4	3,03	171498,00
9553	49:04:030101:421	31,24	16775,88
9554	49:04:030101:468	0,38	251,94
9555	49:04:030101:469	39,34	6766,48
9556	49:04:030101:47	36,23	9927,02
9557	49:04:030101:470	31,24	22117,92
9558	49:04:030101:471	12,73	8885,54
9559	49:04:030101:472	12,73	17962,03
9560	49:04:030101:473	22,63	248477,40

9561	49:04:030101:474	22,74	242999,64
9562	49:04:030101:476	36,56	146678,72
9563	49:04:030101:499	18,95	8906,50
9564	49:04:030101:500	39,34	3776,64
9565	49:04:030101:501	18,50	114422,50
9566	49:04:030101:502	36,23	24129,18
9567	49:04:030101:503	18,22	122420,18
9568	49:04:030101:504	30,26	66239,14
9569	49:04:030101:505	34,93	34406,05
9570	49:04:030101:506	26,70	117106,20
9571	49:04:030101:507	36,47	22939,63
9572	49:04:030101:508	27,80	97466,80
9573	49:04:030101:509	34,03	37330,91
9574	49:04:030101:512	36,23	14492,00
9575	49:04:030101:513	20,13	408437,70
9576	49:04:030101:516	39,34	3186,54
9577	49:04:030101:517	31,17	57789,18
9578	49:04:030101:518	35,85	30580,05
9579	49:04:030101:519	35,85	30580,05
9580	49:04:030101:520	34,61	35890,57
9581	49:04:030101:523	23,43	212299,23
9582	49:04:030101:524	19,83	83286,00
9583	49:04:030101:525	120,32	31403,52
9584	49:04:030101:526	18,75	107381,25
9585	49:04:030101:527	25,32	27345,60
9586	49:04:030101:528	24,12	186061,68
9587	49:04:030101:529	32,59	47222,91
9588	49:04:030101:530	20,47	393024,00
9589	49:04:030101:531	27,74	98282,82
9590	49:04:030101:532	55,56	1048972,80
9591	49:04:030101:533	9,25	466200,00
9592	49:04:030101:534	49,65	489946,20
9593	49:04:030101:556	20,70	68454,90
9594	49:04:030101:557	41,52	5688,24
9595	49:04:030101:571	66,66	457620,90
9596	49:04:030101:572	39,34	3107,86
9597	49:04:030101:573	88,50	84694,50
9598	49:04:030101:574	88,50	99651,00
9599	49:04:030101:575	88,50	124254,00
9600	49:04:030101:576	88,50	94606,50
9601	49:04:030101:577	88,50	68764,50
9602	49:04:030101:578	88,50	111067,50
9603	49:04:030101:579	88,50	132130,50
9604	49:04:030101:580	88,50	94960,50
9605	49:04:030101:581	88,50	94695,00
9606	49:04:030101:582	88,50	90358,50

9607	49:04:030101:583	88,50	102571,50
9608	49:04:030101:584	88,50	113899,50
9609	49:04:030101:585	88,50	102040,50
9610	49:04:030101:586	88,50	88942,50
9611	49:04:030101:587	88,50	144343,50
9612	49:04:030101:588	88,50	120448,50
9613	49:04:030101:589	88,50	128767,50
9614	49:04:030101:590	88,50	84340,50
9615	49:04:030101:591	88,50	79827,00
9616	49:04:030101:592	88,50	124254,00
9617	49:04:030101:593	88,50	86376,00
9618	49:04:030101:594	88,50	93190,50
9619	49:04:030101:595	20,06	79116,64
9620	49:04:030101:596	41,52	60743,76
9621	49:04:030101:61	35,22	31944,54
9622	49:04:030101:69	36,23	12499,35
9623	49:04:030101:7	19,72	85446,76
9624	49:04:030101:727	27,06	300474,24
9625	49:04:030101:728	25,78	132380,30
9626	49:04:030101:729	88,50	34161,00
9627	49:04:030101:730	0,06	27,54
9628	49:04:030101:731	0,43	5263,63
9629	49:04:030101:732	31,24	16900,84
9630	49:04:030101:733	24,71	160516,16
9631	49:04:030101:734	56,11	24071,19
9632	49:04:030101:735	26,52	116237,16
9633	49:04:030101:736	0,51	1686,06
9634	49:04:030101:737	0,37	4597,99
9635	49:04:030101:738	0,35	6116,25
9636	49:04:030101:739	12,76	573281,28
9637	49:04:030101:740	70,57	20959,29
9638	49:04:030101:741	0,38	831,06
9639	49:04:030101:742	31,24	6685,36
9640	49:04:030101:743	12,73	27815,05
9641	49:04:030101:744	18,95	3467,85
9642	49:04:030101:746	0,39	9042,54
9643	49:04:030101:747	0,44	5217,08
9644	49:04:030101:748	0,45	4617,90
9645	49:04:030101:749	88,50	28939,50
9646	49:04:030101:750	0,50	2626,50
9647	49:04:030101:751	0,51	2491,35
9648	49:04:030101:752	36,23	3260,70
9649	49:04:030101:753	36,23	3949,07
9650	49:04:030101:754	0,06	18,78
9651	49:04:030101:755	31,24	7029,00
9652	49:04:030101:756	120,32	66055,68

9653	49:04:030101:757	36,23	5833,03
9654	49:04:030101:758	88,50	23010,00
9655	49:04:030101:759	88,50	20355,00
9656	49:04:030101:760	88,50	22744,50
9657	49:04:030101:761	88,50	29293,50
9658	49:04:030101:762	36,23	4854,82
9659	49:04:030101:763	36,23	3623,00
9660	49:04:030101:764	36,23	3767,92
9661	49:04:030101:765	88,50	38763,00
9662	49:04:030101:766	88,50	22656,00
9663	49:04:030101:768	18,95	3865,80
9664	49:04:030101:769	88,50	23895,00
9665	49:04:030101:770	0,06	29,34
9666	49:04:030101:771	88,50	65667,00
9667	49:04:030101:772	56,11	98753,60
9668	49:04:030101:773	31,24	43361,12
9669	49:04:030101:774	70,57	19053,90
9670	49:04:030101:775	41,52	18517,92
9671	49:04:030101:776	0,07	10,85
9672	49:04:030101:777	88,50	22744,50
9673	49:04:030101:778	88,50	54162,00
9674	49:04:030101:779	18,95	4680,65
9675	49:04:030101:780	70,57	58079,11
9676	49:04:030101:781	88,50	70003,50
9677	49:04:030101:782	88,50	71862,00
9678	49:04:030101:783	0,07	6,58
9679	49:04:030101:784	0,07	11,27
9680	49:04:030101:785	0,07	10,78
9681	49:04:030101:786	0,07	3,71
9682	49:04:030101:787	0,07	1,68
9683	49:04:030101:788	41,65	38609,55
9684	49:04:030101:789	39,34	72385,60
9685	49:04:030101:790	24,87	441243,54
9686	49:04:030101:791	88,50	81420,00
9687	49:04:030101:792	16,60	173055,00
9688	49:04:030101:793	0,07	1,82
9689	49:04:030101:794	0,07	4,69
9690	49:04:030101:795	0,07	1,68
9691	49:04:030101:796	0,07	0,56
9692	49:04:030101:797	36,23	1811,50
9693	49:04:030101:798	39,34	10582,46
9694	49:04:030101:799	0,38	485,64
9695	49:04:030101:8	32,82	44044,44
9696	49:04:030101:800	12,73	8643,67
9697	49:04:030101:801	0,38	2053,90
9698	49:04:030101:802	70,57	78262,13

9699	49:04:030101:804	0,07	4,62
9700	49:04:030101:805	0,38	1609,30
9701	49:04:030101:806	0,38	1804,62
9702	49:04:030101:807	0,38	1049,56
9703	49:04:030101:808	116,85	47791,65
9704	49:04:030101:809	18,95	18912,10
9705	49:04:030101:810	0,38	551,00
9706	49:04:030101:811	0,07	1,61
9707	49:04:030101:812	4,69	304,85
9708	49:04:030101:813	0,07	2,87
9709	49:04:030101:814	70,57	7903,84
9710	49:04:030101:816	3,54	25020,72
9711	49:04:030101:817	3,23	38159,22
9712	49:04:030101:818	26,88	16316,16
9713	49:04:030101:819	0,35	2751,70
9714	49:04:030101:820	70,57	3951,92
9715	49:04:030101:821	41,65	52020,85
9716	49:04:030101:822	0,38	249,66
9717	49:04:030101:823	0,38	343,90
9718	49:04:030101:824	0,38	295,64
9719	49:04:030101:825	0,34	3247,34
9720	49:04:030101:826	0,07	6,09
9721	49:04:030101:827	26,88	1639,68
9722	49:04:030101:828	0,07	2,73
9723	49:04:030101:829	36,23	15180,37
9724	49:04:030101:830	26,88	7633,92
9725	49:04:030101:831	32,65	45122,30
9726	49:04:030101:832	26,18	23483,46
9727	49:04:030101:833	26,88	16450,56
9728	49:04:030101:834	26,88	18762,24
9729	49:04:030101:835	26,39	22642,62
9730	49:04:030101:836	26,88	18063,36
9731	49:04:030101:837	26,88	20536,32
9732	49:04:030101:838	26,88	7902,72
9733	49:04:030101:839	21,62	56103,90
9734	49:04:030101:840	17,94	131284,92
9735	49:04:030101:841	25,22	27842,88
9736	49:04:030101:842	26,88	17875,20
9737	49:04:030101:843	23,69	37027,47
9738	49:04:030101:844	24,24	33378,48
9739	49:04:030101:845	26,88	20240,64
9740	49:04:030101:846	26,88	18063,36
9741	49:04:030101:847	21,44	58316,80
9742	49:04:030101:848	36,23	16919,41
9743	49:04:030101:849	20,83	66593,51
9744	49:04:030101:850	35,55	30608,55

9745	49:04:030101:851	33,33	41062,56
9746	49:04:030101:852	36,23	7354,69
9747	49:04:030101:853	26,88	15294,72
9748	49:04:030101:854	0,06	17,10
9749	49:04:030101:855	28,17	88341,12
9750	49:04:030101:856	31,26	55017,60
9751	49:04:030101:857	33,88	38115,00
9752	49:04:030101:858	34,09	37055,83
9753	49:04:030101:859	36,23	8296,67
9754	49:04:030101:860	36,23	7173,54
9755	49:04:030101:861	28,73	80702,57
9756	49:04:030101:862	26,88	20079,36
9757	49:04:030101:863	0,06	33,18
9758	49:04:030101:864	24,37	32558,32
9759	49:04:030101:865	0,06	5,64
9760	49:04:030101:866	26,88	1451,52
9761	49:04:030101:867	0,06	2,28
9762	49:04:030101:868	0,06	4,74
9763	49:04:030101:869	26,88	2472,96
9764	49:04:030101:870	0,06	12,66
9765	49:04:030101:871	0,06	4,08
9766	49:04:030101:872	26,88	322,56
9767	49:04:030101:873	26,88	12929,28
9768	49:04:030101:874	26,88	725,76
9769	49:04:030101:875	26,88	510,72
9770	49:04:030101:876	0,06	3,06
9771	49:04:030101:877	36,23	27281,19
9772	49:04:030101:878	0,06	30,90
9773	49:04:030101:879	0,06	7,38
9774	49:04:030101:880	0,06	23,22
9775	49:04:030101:881	0,06	9,72
9776	49:04:030101:882	0,06	2,88
9777	49:04:030101:883	0,06	6,48
9778	49:04:030101:884	0,06	20,28
9779	49:04:030101:885	0,06	27,84
9780	49:04:030101:886	26,88	18117,12
9781	49:04:030101:887	0,06	15,18
9782	49:04:030101:888	35,25	31830,75
9783	49:04:030101:889	26,88	1585,92
9784	49:04:030101:890	36,23	1376,74
9785	49:04:030101:891	0,06	21,06
9786	49:04:030101:892	36,23	1920,19
9787	49:04:030101:893	26,88	645,12
9788	49:04:030101:894	0,06	0,78
9789	49:04:030101:895	0,06	1,62
9790	49:04:030101:896	26,37	22704,57

9791	49:04:030101:897	26,88	1021,44
9792	49:04:030101:898	26,44	22474,00
9793	49:04:030101:899	0,06	1,26
9794	49:04:030101:900	0,06	5,46
9795	49:04:030101:901	0,06	2,88
9796	49:04:030101:902	0,06	5,88
9797	49:04:030101:903	36,23	1014,44
9798	49:04:030101:904	0,06	0,42
9799	49:04:030101:905	0,06	5,10
9800	49:04:030101:906	0,06	2,52
9801	49:04:030101:907	0,06	1,26
9802	49:04:030101:908	33,76	38722,72
9803	49:04:030101:909	0,06	5,76
9804	49:04:030101:910	26,88	13359,36
9805	49:04:030101:911	0,06	4,14
9806	49:04:030101:912	26,88	887,04
9807	49:04:030101:913	36,23	1485,43
9808	49:04:030101:914	0,06	0,96
9809	49:04:030101:915	36,23	2210,03
9810	49:04:030101:916	26,88	510,72
9811	49:04:030101:917	26,88	20348,16
9812	49:04:030101:918	26,88	3037,44
9813	49:04:030101:919	26,88	5510,40
9814	49:04:030101:920	70,57	4022,49
9815	49:04:030101:921	36,23	20433,72
9816	49:04:030101:922	36,23	2391,18
9817	49:04:030101:923	25,45	4021,10
9818	49:04:030101:924	0,06	1,26
9819	49:04:030101:925	39,34	1101,52
9820	49:04:030101:926	36,23	1123,13
9821	49:04:030101:927	39,34	786,80
9822	49:04:030101:928	0,05	366,25
9823	49:04:030101:929	70,57	36978,68
9824	49:04:030101:93	36,23	25179,85
9825	49:04:030101:930	36,23	20143,88
9826	49:04:030101:931	39,34	799,78
9827	49:04:030101:932	26,88	467,98
9828	49:04:030101:933	26,88	1336,74
9829	49:04:030101:934	26,88	986,50
9830	49:04:030101:935	36,23	4617,15
9831	49:04:030101:936	26,88	2397,70
9832	49:04:030101:937	0,38	8,57
9833	49:04:030101:938	0,38	8,37
9834	49:04:030101:939	39,34	742,74
9835	49:04:030101:940	36,23	4445,78
9836	49:04:030101:941	25,60	26017,02

9837	49:04:030101:942	36,23	2767,61
9838	49:04:030101:943	0,38	7,06
9839	49:04:030101:944	0,38	4,55
9840	49:04:030101:945	0,38	7,28
9841	49:04:030101:946	5,21	168,28
9842	49:04:030101:947	0,38	50,07
9843	49:04:030101:948	0,38	74,52
9844	49:04:030101:949	5,21	382,31
9845	49:04:030101:950	3,77	1175,11
9846	49:04:030101:951	0,06	0,95
9847	49:04:030101:952	22,07	51202,40
9848	49:04:030101:953	3,77	4105,83
9849	49:04:030101:954	26,88	3225,60
9850	49:04:030101:955	26,88	2993,63
9851	49:04:030101:956	3,77	299,56
9852	49:04:030101:957	0,38	9,72
9853	49:04:030101:958	5,21	354,96
9854	49:04:030101:959	26,88	2768,64
9855	49:04:030101:960	39,34	1554,32
9856	49:04:030101:961	26,88	3293,61
9857	49:04:030101:962	5,21	614,94
9858	49:04:030101:963	5,21	1399,46
9859	49:04:030101:964	26,88	1485,93
9860	49:04:030101:965	0,38	43,98
9861	49:04:030101:966	26,88	771,19
9862	49:04:030101:967	26,88	792,42
9863	49:04:030101:968	26,88	4241,40
9864	49:04:030101:969	26,88	363,69
9865	49:04:030101:970	26,88	2061,70
9866	49:04:030101:971	36,23	454,32
9867	49:04:030101:972	36,23	12615,29
9868	49:04:030101:973	26,88	20277,47
9869	49:04:030101:974	26,47	22317,39
9870	49:04:030101:975	26,88	9803,94
9871	49:04:030101:976	26,88	10725,66
9872	49:04:030101:977	26,88	20282,57
9873	49:04:030101:978	35,32	32679,48
9874	49:04:030101:979	33,21	43266,65
9875	49:04:030101:980	36,47	16473,50
9876	49:04:030101:981	36,47	20602,27
9877	49:04:030101:982	36,47	18698,90
9878	49:04:030101:983	25,98	24348,72
9879	49:04:030101:984	22,86	43590,59
9880	49:04:030101:985	23,18	40904,12
9881	49:04:030101:986	22,39	47945,05
9882	49:04:030101:987	36,47	18225,88

9883	49:04:030101:988	32,40	48513,49
9884	49:04:030101:989	36,47	17900,93
9885	49:04:030101:990	36,47	24599,02
9886	49:04:030101:991	36,47	20082,57
9887	49:04:030101:992	22,36	48159,64
9888	49:04:030101:993	24,88	29615,66
9889	49:04:030101:994	26,22	23341,83
9890	49:04:030101:995	24,62	31118,45
9891	49:04:030101:996	33,77	40147,80
9892	49:04:030101:997	30,73	61669,58
9893	49:04:030101:998	29,06	79606,09
9894	49:04:030101:999	39,14	107572,77
9895	49:04:050101:1	14,73	4433,73
9896	49:04:050101:100	17,66	26260,42
9897	49:04:050101:101	0,03	15,48
9898	49:04:050101:102	18,09	23517,00
9899	49:04:050101:103	19,86	8917,14
9900	49:04:050101:104	19,86	10128,60
9901	49:04:050101:105	0,03	11,25
9902	49:04:050101:106	17,22	29428,98
9903	49:04:050101:107	19,86	13465,08
9904	49:04:050101:108	14,73	8543,40
9905	49:04:050101:109	13,65	16161,60
9906	49:04:050101:11	18,64	20541,28
9907	49:04:050101:110	13,76	15548,80
9908	49:04:050101:111	13,54	16776,06
9909	49:04:050101:112	13,17	18977,97
9910	49:04:050101:113	14,73	1060,56
9911	49:04:050101:114	14,73	2666,13
9912	49:04:050101:115	14,73	5067,12
9913	49:04:050101:116	14,73	6878,91
9914	49:04:050101:117	14,73	4065,48
9915	49:04:050101:118	14,73	5671,05
9916	49:04:050101:119	14,73	5332,26
9917	49:04:050101:12	13,70	15892,00
9918	49:04:050101:120	19,86	5958,00
9919	49:04:050101:121	14,73	6554,85
9920	49:04:050101:122	14,73	3034,38
9921	49:04:050101:123	14,73	3579,39
9922	49:04:050101:124	14,73	5464,83
9923	49:04:050101:125	14,73	7232,43
9924	49:04:050101:126	14,73	3579,39
9925	49:04:050101:127	14,73	4595,76
9926	49:04:050101:128	14,73	8307,72
9927	49:04:050101:129	14,73	9751,26
9928	49:04:050101:130	14,68	11582,52

9929	49:04:050101:131	14,73	5877,27
9930	49:04:050101:132	14,73	4477,92
9931	49:04:050101:133	19,86	4111,02
9932	49:04:050101:134	0,03	24,84
9933	49:04:050101:135	14,73	2872,35
9934	49:04:050101:136	14,73	4949,28
9935	49:04:050101:137	14,73	1237,32
9936	49:04:050101:138	14,73	2386,26
9937	49:04:050101:139	14,73	3476,28
9938	49:04:050101:140	14,73	8764,35
9939	49:04:050101:141	14,73	1045,83
9940	49:04:050101:142	10,08	64330,56
9941	49:04:050101:143	14,15	13725,50
9942	49:04:050101:144	14,73	2135,85
9943	49:04:050101:2	14,73	2062,20
9944	49:04:050101:27	16,11	39920,58
9945	49:04:050101:3	14,73	5199,69
9946	49:04:050101:31	13,38	92776,92
9947	49:04:050101:34	2,44	329,40
9948	49:04:050101:35	14,25	13266,75
9949	49:04:050101:38	14,73	6245,52
9950	49:04:050101:4	14,73	3314,25
9951	49:04:050101:41	14,73	5391,18
9952	49:04:050101:46	14,73	5273,34
9953	49:04:050101:5	14,73	3196,41
9954	49:04:050101:50	14,73	9132,60
9955	49:04:050101:6	13,57	16582,54
9956	49:04:050101:60	14,73	10782,36
9957	49:04:050101:8	14,73	5774,16
9958	49:04:050101:83	14,73	10001,67
9959	49:04:050101:84	14,73	7703,79
9960	49:04:050101:88	0,20	599,00
9961	49:04:050101:89	9,85	20537,25
9962	49:04:050101:90	16,31	37741,34
9963	49:04:050101:91	19,30	17505,10
9964	49:04:050101:92	18,91	19231,47
9965	49:04:050101:93	19,86	14855,28
9966	49:04:050101:94	17,38	28225,12
9967	49:04:050101:95	18,05	23717,70
9968	49:04:050101:96	18,94	19097,77
9969	49:04:050101:97	19,86	3475,50
9970	49:04:050101:98	19,02	18715,68
9971	49:04:050101:99	18,75	19950,00
9972	49:04:050102:1	19,48	16772,28
9973	49:04:050102:115	14,73	7217,70
9974	49:04:050102:133	9,88	70582,72

9975	49:04:050102:137	19,86	2700,96
9976	49:04:050102:138	19,86	8678,82
9977	49:04:050102:139	13,87	14993,47
9978	49:04:050102:142	14,39	12677,59
9979	49:04:050102:143	14,15	13697,20
9980	49:04:050102:144	14,73	10399,38
9981	49:04:050102:145	13,72	15805,44
9982	49:04:050102:146	14,67	11618,64
9983	49:04:050102:147	11,14	40727,84
9984	49:04:050102:148	11,15	40675,20
9985	49:04:050102:149	12,59	23304,09
9986	49:04:050102:150	12,42	24840,00
9987	49:04:050102:151	13,20	18796,80
9988	49:04:050102:152	14,73	6481,20
9989	49:04:050102:153	35,82	200448,72
9990	49:04:050102:156	12,28	26131,84
9991	49:04:050102:157	9,82	108,02
9992	49:04:050102:159	36,55	42178,70
9993	49:04:050102:163	14,88	118444,80
9994	49:04:050102:165	17,56	26972,16
9995	49:04:050102:166	17,83	25104,64
9996	49:04:050102:167	9,82	392,80
9997	49:04:050102:168	4,23	2270896,65
9998	49:04:050102:169	36,55	44664,10
9999	49:04:050102:170	29,06	1307,70
10000	49:04:050102:171	29,06	1133,34
10001	49:04:050102:172	0,02	405,46
10002	49:04:050102:173	29,06	1627,36
10003	49:04:050102:174	17,66	26207,44
10004	49:04:050102:175	45,84	107815,68
10005	49:04:050102:176	16,30	37848,60
10006	49:04:050102:177	45,84	88104,48
10007	49:04:050102:178	45,84	76048,56
10008	49:04:050102:179	45,84	74169,12
10009	49:04:050102:180	45,84	47581,92
10010	49:04:050102:181	45,84	116754,48
10011	49:04:050102:182	45,84	100160,40
10012	49:04:050102:183	45,84	91771,68
10013	49:04:050102:184	45,84	97318,32
10014	49:04:050102:185	18,61	20675,71
10015	49:04:050102:186	17,77	25535,49
10016	49:04:050102:187	18,51	21193,95
10017	49:04:050102:188	17,49	27459,30
10018	49:04:050102:189	17,76	25574,40
10019	49:04:050102:190	18,50	21256,50
10020	49:04:050102:191	16,07	40383,91

10021	49:04:050102:192	15,57	46632,15
10022	49:04:050102:193	45,84	76506,96
10023	49:04:050102:194	45,84	87050,16
10024	49:04:050102:195	45,84	145908,72
10025	49:04:050102:196	45,84	68026,56
10026	49:04:050102:197	45,84	70501,92
10027	49:04:050102:198	16,18	40708,88
10028	49:04:050102:199	29,06	87615,90
10029	49:04:050102:2	20,37	1466,64
10030	49:04:050102:200	36,55	65497,60
10031	49:04:050102:201	17,69	26057,37
10032	49:04:050102:202	18,40	21748,80
10033	49:04:050102:203	17,94	24434,28
10034	49:04:050102:204	19,86	5719,68
10035	49:04:050102:205	17,54	27081,76
10036	49:04:050102:206	45,84	41943,60
10037	49:04:050102:207	45,84	37772,16
10038	49:04:050102:208	45,84	58170,96
10039	49:04:050102:209	45,84	19711,20
10040	49:04:050102:210	19,86	893,70
10041	49:04:050102:211	19,61	16276,30
10042	49:04:050102:212	29,06	1365,82
10043	49:04:050102:213	45,84	72427,20
10044	49:04:050102:214	18,80	19758,80
10045	49:04:050102:215	29,06	726,50
10046	49:04:050102:216	18,14	23219,20
10047	49:04:050102:217	14,73	7895,28
10048	49:04:050102:218	18,38	21890,58
10049	49:04:050102:219	18,31	22246,65
10050	49:04:050102:220	18,37	21915,41
10051	49:04:050102:221	19,78	15645,98
10052	49:04:050102:222	18,94	19110,46
10053	49:04:050102:223	19,01	18743,86
10054	49:04:050102:224	18,60	20701,80
10055	49:04:050102:225	19,29	17534,61
10056	49:04:050102:226	12,05	28510,30
10057	49:04:050102:227	11,68	172209,92
10058	49:04:050102:228	11,80	31329,00
10059	49:04:050102:229	14,73	10973,85
10060	49:04:050102:230	14,73	8808,54
10061	49:04:050102:231	12,70	22453,60
10062	49:04:050102:232	14,73	4787,25
10063	49:04:050102:233	14,73	9058,95
10064	49:04:050102:234	14,73	7600,68
10065	49:04:050102:235	14,73	7158,78
10066	49:04:050102:236	8,92	112552,56

10067	49:04:050102:237	18,77	19858,66
10068	49:04:050102:238	15,10	53620,10
10069	49:04:050102:239	0,03	107,34
10070	49:04:050102:240	45,84	97410,00
10071	49:04:050102:241	19,50	16711,50
10072	49:04:050102:242	45,84	56062,32
10073	49:04:050102:243	17,61	26573,49
10074	49:04:050102:244	16,69	33997,53
10075	49:04:050102:245	19,15	15645,55
10076	49:04:050102:246	36,55	35307,30
10077	49:04:050102:247	17,35	28454,00
10078	49:04:050102:248	19,85	15423,45
10079	49:04:050102:249	14,36	67434,56
10080	49:04:050102:250	45,84	40018,32
10081	49:04:050102:251	0,03	35,40
10082	49:04:050102:252	7,26	18854,22
10083	49:04:050102:253	0,03	61,29
10084	49:04:050102:254	20,37	18597,81
10085	49:04:050102:255	8,47	141821,68
10086	49:04:050102:256	10,78	47410,44
10087	49:04:050102:257	13,28	18326,40
10088	49:04:050102:258	10,89	45160,83
10089	49:04:050102:259	14,73	7040,94
10090	49:04:050102:260	12,99	20251,41
10091	49:04:050102:261	13,05	19796,85
10092	49:04:050102:262	10,94	44285,12
10093	49:04:050102:263	14,73	5818,35
10094	49:04:050102:264	12,64	22941,60
10095	49:04:050102:265	11,70	32631,30
10096	49:04:050102:266	14,73	5685,78
10097	49:04:050102:267	0,20	302,60
10098	49:04:050102:268	14,73	8882,19
10099	49:04:050102:269	8,21	163805,92
10100	49:04:050102:270	11,43	36210,24
10101	49:04:050102:271	14,07	14070,00
10102	49:04:050102:272	1,51	105669,80
10103	49:04:050102:274	21,51	1333,62
10104	49:04:050102:289	21,51	301,14
10105	49:04:050102:3	19,74	15792,00
10106	49:04:050102:46	19,54	16569,92
10107	49:04:050102:562	0,21	4196,64
10108	49:04:050102:673	29,06	116,24
10109	49:04:050102:674	29,06	116,24
10110	49:04:050102:75	14,10	13959,00
10111	49:04:050102:76	19,86	11399,64
10112	49:04:050103:15	17,11	30318,92

10113	49:04:050103:16	19,81	83974,59
10114	49:04:050103:29	16,68	34060,56
10115	49:04:050103:30	13,81	15315,29
10116	49:04:050103:32	6,88	406601,12
10117	49:04:050103:35	22,87	754138,25
10118	49:04:050103:36	10,46	60280,98
10119	49:04:050103:37	6,75	444771,00
10120	49:04:050103:38	13,36	17808,88
10121	49:04:050103:39	9,51	93407,22
10122	49:04:050103:40	8,74	137357,84
10123	49:04:050103:41	17,54	27046,68
10124	49:04:050103:42	18,47	21406,73
10125	49:04:050103:43	50,14	35248,42
10126	49:04:050103:44	50,14	20356,84
10127	49:04:050103:45	50,14	16646,48
10128	49:04:050103:46	19,86	9989,58
10129	49:04:050103:47	19,86	8440,50
10130	49:04:050103:48	19,57	16441,54
10131	49:04:050103:49	17,68	26113,36
10132	49:04:050103:50	19,86	7844,70
10133	49:04:050103:51	19,86	11300,34
10134	49:04:050103:52	19,86	9612,24
10135	49:04:050103:53	15,46	48080,60
10136	49:04:050103:54	19,86	4825,98
10137	49:04:050103:55	19,86	12630,96
10138	49:04:050103:56	19,86	7070,16
10139	49:04:050103:57	19,86	11757,12
10140	49:04:050103:58	19,86	12809,70
10141	49:04:050103:59	11,94	29754,48
10142	49:04:050103:60	14,73	7188,24
10143	49:04:050103:61	12,70	22402,80
10144	49:04:050103:62	11,92	29931,12
10145	49:04:050103:63	6,52	465814,88
10146	49:04:050103:64	31,79	2129,93
10147	49:04:050103:65	0,22	279,40
10148	49:04:050103:66	15,86	216663,46
10149	49:04:050103:68	10,39	62340,00
10150	49:04:050103:69	8,87	128393,25
10151	49:04:050103:95	10,74	48330,00
10152	49:04:060101:10	36,92	57705,96
10153	49:04:060101:100	172,42	402255,86
10154	49:04:060101:1012	7,67	70656,04
10155	49:04:060101:1013	32,60	325478,40
10156	49:04:060101:1014	7,57	75132,25
10157	49:04:060101:1015	7,56	75554,64
10158	49:04:060101:1016	7,56	75524,40

10159	49:04:060101:1017	64,94	1298800,00
10160	49:04:060101:102	172,42	273975,38
10161	49:04:060101:104	172,42	312425,04
10162	49:04:060101:107	172,42	91382,60
10163	49:04:060101:108	64,94	55718,52
10164	49:04:060101:111	172,42	234836,04
10165	49:04:060101:122	64,94	26235,76
10166	49:04:060101:123	64,94	36885,92
10167	49:04:060101:124	64,94	53705,38
10168	49:04:060101:125	64,94	45587,88
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10171	49:04:060101:128	64,94	94227,94
10172	49:04:060101:129	64,94	103839,06
10173	49:04:060101:130	64,94	168519,30
10174	49:04:060101:131	172,42	486569,24
10175	49:04:060101:132	234,40	267450,40
10176	49:04:060101:133	172,42	635367,70
10177	49:04:060101:134	172,42	254664,34
10178	49:04:060101:135	172,42	70347,36
10179	49:04:060101:136	172,42	96555,20
10180	49:04:060101:137	172,42	92934,38
10181	49:04:060101:138	64,94	55328,88
10182	49:04:060101:139	64,94	23897,92
10183	49:04:060101:140	64,94	36496,28
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10197	49:04:060101:153	64,94	57277,08
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10934	49:05:000001:1838	44,21	3669430,00
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10940	49:05:000001:1844	16,30	1210258,70

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10945	49:05:000001:1849	14,39	2135073,08
10946	49:05:000001:1850	16,23	1232116,68
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10968	49:05:000001:1877	18,86	622776,06
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10975	49:05:000001:1884	58,03	66502,38
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10984	49:05:000001:1893	58,03	21471,10
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11008	49:05:000001:1923	17,78	813950,62
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11115	49:05:000001:2144	24,62	184650,00
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11117	49:05:000001:2146	13,66	2707739,84
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11147	49:05:000001:2175	17,90	788280,20
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11163	49:05:000001:2191	51,96	479902,56
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11187	49:05:000001:2215	15,72	1424782,20
11188	49:05:000001:2216	20,88	391374,72
11189	49:05:000001:2217	16,06	1292878,18
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11197	49:05:000001:2225	2,58	2271690,00
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11201	49:05:000001:2229	2,30	3826022,40
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11203	49:05:000001:2231	12,53	4006855,93
11204	49:05:000001:2232	0,04	11662,04
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11208	49:05:000001:2236	13,86	2525777,10
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11215	49:05:000001:2243	11,20	6669331,20
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11254	49:05:000001:794	7,41	43830150,00
11255	49:05:000001:795	26,49	105960,00
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11261	49:05:000001:815	16,98	1001820,00
11262	49:05:000001:828	17,56	860440,00

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11265	49:05:000001:843	20,83	395770,00
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11267	49:05:000001:863	9,56	13766400,00
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11270	49:05:000001:910	8,29	4948143,49
11271	49:05:000001:911	16,37	222632,00
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11278	49:05:000001:947	17,76	816960,00
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11280	49:05:000001:959	10,87	7641610,00
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11293	49:05:010102:10	160,64	5622,40
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11308	49:05:010103:13	149,29	45384,16

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11517	49:05:010202:123	169,68	9841,44
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11557	49:05:010204:3	163,91	19669,20
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11615	49:05:010207:135	150,22	7661,22
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11617	49:05:010207:145	150,22	7060,34
11618	49:05:010207:146	150,22	4506,60
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11620	49:05:010207:152	159,05	8111,55
11621	49:05:010207:153	150,22	4506,60
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11628	49:05:010207:160	150,22	7060,34
11629	49:05:010207:161	150,22	6008,80
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11635	49:05:010207:177	200,71	9031,95
11636	49:05:010207:178	150,22	8262,10
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11638	49:05:010207:180	150,22	7886,55
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11644	49:05:010207:189	150,22	7210,56
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11656	49:05:010207:207	150,22	7210,56
11657	49:05:010207:211	150,22	8562,54
11658	49:05:010207:212	150,22	6759,90
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12002	49:05:010214:16	283,21	648550,90
12003	49:05:010214:17	296,79	914113,20
12004	49:05:010214:18	188,16	18816,00
12005	49:05:010214:19	296,79	848819,40
12006	49:05:010214:2	391,84	1488992,00
12007	49:05:010214:20	296,79	231496,20
12008	49:05:010214:21	296,79	736039,20
12009	49:05:010214:215	219,53	2370924,00
12010	49:05:010214:219	208,52	2997475,00
12011	49:05:010214:22	139,24	25341,68
12012	49:05:010214:23	139,24	15037,92
12013	49:05:010214:24	139,24	22417,64
12014	49:05:010214:27	139,24	8075,92
12015	49:05:010214:28	139,24	6822,76
12016	49:05:010214:29	139,24	1253,16
12017	49:05:010214:30	139,24	7658,20
12018	49:05:010214:31	131,91	15697,29
12019	49:05:010214:32	296,79	77165,40
12020	49:05:010214:33	131,91	48015,24
12021	49:05:010214:35	131,91	15697,29
12022	49:05:010214:36	104,75	628,50
12023	49:05:010214:37	131,91	3957,30
12024	49:05:010214:38	104,75	628,50
12025	49:05:010214:41	63,55	11057,70
12026	49:05:010214:42	190,10	6083,20
12027	49:05:010214:43	131,91	22952,34
12028	49:05:010214:44	123,99	297576,00
12029	49:05:010214:45	131,91	83103,30
12030	49:05:010214:46	131,91	44057,94
12031	49:05:010214:47	97,54	273112,00
12032	49:05:010214:49	63,55	15887,50
12033	49:05:010214:5	391,84	1251145,12
12034	49:05:010214:50	131,91	17807,85
12035	49:05:010214:519	63,55	12900,65
12036	49:05:010214:52	131,91	8442,24
12037	49:05:010214:53	63,55	25420,00
12038	49:05:010214:7	139,66	189099,64
12039	49:05:010214:715	131,91	96030,48
12040	49:05:010214:9	403,48	1061152,40
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12042	49:05:010215:101	119,25	6081,75
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12044	49:05:010215:109	119,25	3577,50

12045	49:05:010215:11	119,25	3577,50
12046	49:05:010215:111	119,25	5366,25
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12050	49:05:010215:130	119,25	5008,50
12051	49:05:010215:135	119,25	6081,75
12052	49:05:010215:136	119,25	6081,75
12053	49:05:010215:14	119,25	3339,00
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12056	49:05:010215:143	119,25	3577,50
12057	49:05:010215:144	119,25	6201,00
12058	49:05:010215:147	119,25	5485,50
12059	49:05:010215:149	119,25	6201,00
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12061	49:05:010215:150	119,25	5843,25
12062	49:05:010215:152	119,25	5008,50
12063	49:05:010215:157	119,25	5485,50
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12065	49:05:010215:161	119,25	5247,00
12066	49:05:010215:167	119,25	3577,50
12067	49:05:010215:169	119,25	2265,75
12068	49:05:010215:173	119,25	3577,50
12069	49:05:010215:174	119,25	3577,50
12070	49:05:010215:176	119,25	5724,00
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12072	49:05:010215:178	119,25	4889,25
12073	49:05:010215:179	119,25	3696,75
12074	49:05:010215:18	119,25	4412,25
12075	49:05:010215:180	119,25	3577,50
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12077	49:05:010215:182	119,25	6201,00
12078	49:05:010215:186	119,25	3577,50
12079	49:05:010215:187	119,25	6797,25
12080	49:05:010215:188	119,25	6201,00
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12082	49:05:010215:2	159,84	1195603,20
12083	49:05:010215:200	119,25	3577,50
12084	49:05:010215:204	119,25	5724,00
12085	49:05:010215:206	119,25	3577,50
12086	49:05:010215:208	119,25	5962,50
12087	49:05:010215:209	119,25	4770,00
12088	49:05:010215:210	119,25	3577,50
12089	49:05:010215:211	126,26	7196,82
12090	49:05:010215:213	119,25	3577,50

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12093	49:05:010215:217	119,25	3577,50
12094	49:05:010215:219	119,25	5247,00
12095	49:05:010215:22	126,26	3787,80
12096	49:05:010215:221	119,25	4603,05
12097	49:05:010215:222	119,25	3577,50
12098	49:05:010215:223	119,25	5247,00
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12104	49:05:010215:231	119,25	3577,50
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12122	49:05:010215:273	119,25	5843,25
12123	49:05:010215:274	119,25	5366,25
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12138	49:05:010215:296	119,25	4650,75
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12141	49:05:010215:299	119,25	5008,50
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12143	49:05:010215:300	159,34	7329,64
12144	49:05:010215:302	119,25	3577,50
12145	49:05:010215:303	119,25	3577,50
12146	49:05:010215:304	354,24	17712,00
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12149	49:05:010215:311	119,25	3577,50
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12152	49:05:010215:328	119,25	3577,50
12153	49:05:010215:329	126,26	4671,62
12154	49:05:010215:33	119,25	4650,75
12155	49:05:010215:330	119,25	4889,25
12156	49:05:010215:334	119,25	5306,63
12157	49:05:010215:335	119,25	5306,63
12158	49:05:010215:338	119,25	6081,75
12159	49:05:010215:339	119,25	3577,50
12160	49:05:010215:34	119,25	4650,75
12161	49:05:010215:342	119,25	9301,50
12162	49:05:010215:346	119,25	7035,75
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12164	49:05:010215:354	119,25	4650,75
12165	49:05:010215:355	119,25	3458,25
12166	49:05:010215:357	119,25	3696,75
12167	49:05:010215:36	119,25	4412,25
12168	49:05:010215:360	119,25	3577,50
12169	49:05:010215:361	119,25	10851,75
12170	49:05:010215:364	119,25	4650,75
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12172	49:05:010215:366	119,25	4770,00
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12174	49:05:010215:373	119,25	3935,25
12175	49:05:010215:374	119,25	4293,00
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12177	49:05:010215:382	119,25	7155,00
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12179	49:05:010215:387	119,25	3577,50
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12190	49:05:010215:403	119,25	11686,50
12191	49:05:010215:404	119,25	2265,75
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12193	49:05:010215:408	119,25	3577,50
12194	49:05:010215:409	119,25	3458,25
12195	49:05:010215:410	119,25	4293,00
12196	49:05:010215:412	126,26	6439,26
12197	49:05:010215:413	119,25	21703,50
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12199	49:05:010215:415	112,09	3362,70
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12204	49:05:010215:421	126,26	3787,80
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12206	49:05:010215:423	119,25	3577,50
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12210	49:05:010215:427	119,25	4865,40
12211	49:05:010215:428	119,25	2862,00
12212	49:05:010215:429	119,25	3577,50
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12214	49:05:010215:431	119,25	3577,50
12215	49:05:010215:432	126,26	7701,86
12216	49:05:010215:435	119,25	3577,50
12217	49:05:010215:436	119,25	3577,50
12218	49:05:010215:437	119,25	3577,50
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12220	49:05:010215:45	119,25	3577,50
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12224	49:05:010215:464	119,25	3577,50
12225	49:05:010215:465	119,25	3577,50
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12227	49:05:010215:475	119,25	3577,50
12228	49:05:010215:477	119,25	3577,50

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12233	49:05:010215:484	119,25	3577,50
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12235	49:05:010215:49	119,25	3577,50
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12238	49:05:010215:52	119,25	5604,75
12239	49:05:010215:53	119,25	4054,50
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12241	49:05:010215:55	119,25	4770,00
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12243	49:05:010215:57	119,25	7035,75
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12245	49:05:010215:6	119,25	5962,50
12246	49:05:010215:600	119,25	5962,50
12247	49:05:010215:61	119,25	7155,00
12248	49:05:010215:67	119,25	4173,75
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12256	49:05:010215:9	119,25	3816,00
12257	49:05:010215:91	119,25	3577,50
12258	49:05:010215:98	119,25	6201,00
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12260	49:05:010216:17	164,46	493,38
12261	49:05:010216:18	164,46	493,38
12262	49:05:010216:19	164,46	493,38
12263	49:05:010216:2	58,48	1169600,00
12264	49:05:010216:20	164,46	493,38
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12266	49:05:010216:21	164,46	493,38
12267	49:05:010216:22	164,46	493,38
12268	49:05:010216:23	164,46	493,38
12269	49:05:010216:31	155,80	4674,00
12270	49:05:010216:32	75,06	31900,50
12271	49:05:010216:33	75,06	39481,56
12272	49:05:010216:36	31,92	18440630,88
12273	49:05:010216:4	75,06	262710,00
12274	49:05:010216:47	123,73	72258,32

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12277	49:05:010216:52	350,55	161954,10
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12288	49:05:010216:63	75,06	6004,80
12289	49:05:010216:64	222,24	531375,84
12290	49:05:010216:65	0,18	3621,78
12291	49:05:010216:76	164,46	145711,56
12292	49:05:010216:77	122,92	25321,52
12293	49:05:010216:78	164,46	3947,04
12294	49:05:010216:79	164,96	498839,04
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12296	49:05:010216:89	55,41	1496070,00
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12303	49:05:010217:214	161,32	419109,36
12304	49:05:010217:215	161,32	139541,80
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12311	49:05:010217:49	122,92	12292,00
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12313	49:05:010217:6	466,04	97868,40
12314	49:05:010217:63	122,92	73752,00
12315	49:05:010217:65	160,83	2734,11
12316	49:05:010217:68	114,88	129584,64
12317	49:05:010217:69	122,92	76333,32
12318	49:05:010217:7	466,04	337879,00
12319	49:05:010217:71	73,40	14973,60
12320	49:05:010217:74	152,36	521071,20

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12325	49:05:010218:17	55,29	785173,29
12326	49:05:010218:2	109,99	71933,46
12327	49:05:010218:20	57,36	664343,52
12328	49:05:010218:21	138,50	7340,50
12329	49:05:010218:27	185,06	18506,00
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12335	49:05:010218:37	235,31	1592578,08
12336	49:05:010218:41	197,56	55119,24
12337	49:05:010218:42	197,56	101545,84
12338	49:05:010218:43	197,56	5926,80
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12342	49:05:010218:48	146,20	22807,20
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12352	49:05:010218:60	146,20	2485,40
12353	49:05:010218:61	146,20	7163,80
12354	49:05:010218:62	146,20	877,20
12355	49:05:010218:63	146,20	1023,40
12356	49:05:010218:64	146,20	2485,40
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12358	49:05:010218:66	146,20	4093,60
12359	49:05:010218:67	146,20	3947,40
12360	49:05:010218:68	146,20	2631,60
12361	49:05:010218:69	122,92	18192,16
12362	49:05:010218:70	295,23	342466,80
12363	49:05:010218:72	197,56	19756,00
12364	49:05:010218:73	146,20	12573,20
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12366	49:05:010218:75	146,20	9649,20

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12368	49:05:010218:77	91,19	10760,42
12369	49:05:010218:78	185,06	25908,40
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12371	49:05:010218:80	248,49	540962,73
12372	49:05:010218:81	138,50	6648,00
12373	49:05:010218:82	138,50	343757,00
12374	49:05:010219:10	228,49	18279,20
12375	49:05:010219:11	169,09	27899,85
12376	49:05:010219:13	169,09	4227,25
12377	49:05:010219:14	169,09	1014,54
12378	49:05:010219:15	169,09	1521,81
12379	49:05:010219:16	169,09	2029,08
12380	49:05:010219:18	122,92	63918,40
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12383	49:05:010219:3	122,92	46709,60
12384	49:05:010219:4	122,92	47938,80
12385	49:05:010219:5	122,92	40071,92
12386	49:05:010219:53	360,40	648720,00
12387	49:05:010219:54	360,40	641512,00
12388	49:05:010219:55	360,40	699176,00
12389	49:05:010219:56	360,40	785672,00
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12397	49:05:010220:21	160,64	26505,60
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12402	49:05:010220:28	152,18	374362,80
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12404	49:05:010220:6	152,18	530499,48
12405	49:05:010221:11	235,42	577014,42
12406	49:05:010221:12	295,23	190423,35
12407	49:05:010221:175	98,07	266554,26
12408	49:05:010221:19	162,38	6392900,60
12409	49:05:010221:21	91,19	10942,80
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12411	49:05:010221:23	295,23	1405294,80
12412	49:05:010221:24	138,51	22161,60

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12415	49:05:010221:28	0,19	83,60
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12418	49:05:010221:31	138,51	12050,37
12419	49:05:010221:32	138,51	2216,16
12420	49:05:010221:33	187,17	5802,27
12421	49:05:010221:34	187,17	1684,53
12422	49:05:010221:35	187,17	748,68
12423	49:05:010221:36	187,17	1123,02
12424	49:05:010221:37	187,17	57461,19
12425	49:05:010221:39	187,17	7299,63
12426	49:05:010221:40	187,17	16096,62
12427	49:05:010221:43	187,17	12727,56
12428	49:05:010221:44	187,17	4679,25
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12430	49:05:010221:51	401,36	61408,08
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12437	49:05:010221:58	138,51	415,53
12438	49:05:010221:59	51,68	791324,16
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12469	49:05:010223:22	169,68	5260,08
12470	49:05:010223:28	122,92	59739,12
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12474	49:05:010224:133	45,70	2742000,00
12475	49:05:010224:134	58,76	586542,32
12476	49:05:010224:15	283,65	516810,30
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12483	49:05:010301:102	116,58	121243,20
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12485	49:05:010301:104	116,41	121997,68
12486	49:05:010301:105	119,51	108276,06
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12488	49:05:010301:107	72,32	491125,12
12489	49:05:010301:108	76,41	151291,80
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12493	49:05:010301:14	356,87	82080,10
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12495	49:05:010301:203	74,33	433418,23
12496	49:05:010301:24	356,87	122406,41
12497	49:05:010301:316	0,16	6056,96
12498	49:05:010301:317	0,16	6938,88
12499	49:05:010301:32	158,61	677423,31
12500	49:05:010301:321	77,36	609828,88
12501	49:05:010301:322	46,74	673056,00
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12503	49:05:010301:45	64,63	819314,51
12504	49:05:010301:47	167,43	23440,20

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12506	49:05:010301:49	167,43	22268,19
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12509	49:05:010301:57	356,87	314759,34
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12515	49:05:010301:7	122,92	65393,44
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12518	49:05:010301:73	167,43	1674,30
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12521	49:05:010301:77	167,43	1172,01
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12523	49:05:010301:79	226,25	905,00
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12525	49:05:010301:81	226,25	1131,25
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12527	49:05:010301:83	122,92	85183,56
12528	49:05:010301:84	485,16	128082,24
12529	49:05:010301:85	485,16	55308,24
12530	49:05:010301:86	76,41	73659,24
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12537	49:05:010301:94	0,17	5268,81
12538	49:05:010302:22	160,28	44878,40
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12541	49:05:010302:47	360,64	151468,80
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12543	49:05:010302:52	117,89	115178,53
12544	49:05:010302:53	122,92	87641,96
12545	49:05:010302:54	122,92	93296,28
12546	49:05:010302:55	111,47	148700,98
12547	49:05:010302:56	360,64	282020,48
12548	49:05:010302:57	360,64	200155,20
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12550	49:05:010302:60	360,64	53374,72

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12557	49:05:010303:1	346,01	170928,94
12558	49:05:010303:172	104,22	201978,36
12559	49:05:010303:30	346,01	67125,94
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12575	49:05:010303:65	122,44	96972,48
12576	49:05:010303:68	346,01	375420,85
12577	49:05:010304:19	347,87	185762,58
12578	49:05:010304:20	113,54	136702,16
12579	49:05:010304:21	347,87	254640,84
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12581	49:05:010305:1	46,23	2117888,76
12582	49:05:010305:11	142,98	4289,40
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12603	49:05:010305:91	150,93	603,72
12604	49:05:010305:92	150,93	3924,18
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12614	49:05:010307:31	229,29	10318,05
12615	49:05:010307:44	122,92	49168,00
12616	49:05:010307:49	122,92	78177,12
12617	49:05:010307:50	361,67	218810,35
12618	49:05:010307:59	77,44	33097,86
12619	49:05:010307:60	169,68	339,36
12620	49:05:010307:61	169,68	339,36
12621	49:05:010307:62	122,92	62689,20
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12627	49:05:010308:21	122,92	49168,00
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12635	49:05:010308:9	146,50	121595,00
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12637	49:05:010309:11	53,53	1536203,94
12638	49:05:010309:14	217,08	7163,64
12639	49:05:010309:15	73,31	43546,14
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12649	49:05:010309:24	217,08	10854,00
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12667	49:05:010309:48	160,64	160,64
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12669	49:05:010309:50	160,64	803,20
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12676	49:05:010309:62	152,18	157810,66
12677	49:05:010309:63	152,18	52045,56
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12679	49:05:010309:65	152,18	123265,80
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12683	49:05:010309:81	424,58	258569,22
12684	49:05:010309:82	152,18	383493,60
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12694	49:05:010310:3	217,08	4862,59
12695	49:05:010310:44	160,64	32609,92
12696	49:05:010310:5	217,08	7814,88
12697	49:05:010310:66	81,46	3643868,72
12698	49:05:010310:68	64,17	672629,94
12699	49:05:010310:70	73,31	102634,00
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12707	49:05:030001:2	12,94	13716,40
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12743	49:05:030101:47	50,94	84815,10
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13087	49:05:060003:65	15,40	6134,59
13088	49:05:060003:66	15,40	1659,97
13089	49:05:060003:67	21,15	1646,74
13090	49:05:060003:68	21,15	1704,27
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13092	49:05:060003:8	15,40	4251,17
13093	49:05:060003:9	15,40	3365,82
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13098	49:05:060004:203	15,40	2810,50
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13107	49:05:060004:212	21,01	1923,26
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13459	49:05:060101:120	24,66	61304,76
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13464	49:05:060101:6	123,69	297721,83
13465	49:05:060101:7	123,69	119608,23
13466	49:05:060101:8	123,69	144222,54
13467	49:05:060101:9	70,02	695718,72
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13687	49:05:070002:139	181,34	452805,98
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13692	49:05:070002:148	106,69	313668,60
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13712	49:05:070002:234	107,02	5511,53
13713	49:05:070002:235	101,07	2526,75
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13715	49:05:070002:238	309,16	74198,40
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13809	49:05:070002:36	107,02	20654,86
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13819	49:05:070002:370	99,46	543650,35
13820	49:05:070002:371	101,07	48705,63
13821	49:05:070002:372	181,34	62101,70
13822	49:05:070002:374	94,95	11163,27
13823	49:05:070002:376	70,44	10849,17
13824	49:05:070002:377	181,34	155858,10
13825	49:05:070002:378	181,34	74213,40
13826	49:05:070002:379	48,69	168662,65
13827	49:05:070002:380	94,95	41622,28
13828	49:05:070002:381	222,24	1262774,35
13829	49:05:070002:382	144,18	16775,34
13830	49:05:070002:383	227,41	199600,03
13831	49:05:070002:384	227,41	328864,42
13832	49:05:070002:385	48,69	48049,24
13833	49:05:070002:386	227,41	258712,99
13834	49:05:070002:387	227,41	411464,28
13835	49:05:070002:388	144,18	118515,96
13836	49:05:070002:39	121,63	128684,54
13837	49:05:070002:395	48,69	9738,00
13838	49:05:070002:40	87,14	108750,72

13839	49:05:070002:404	48,69	14607,00
13840	49:05:070002:41	210,72	1609081,10
13841	49:05:070002:413	106,69	32007,00
13842	49:05:070002:414	101,07	105011,73
13843	49:05:070002:416	48,69	5209,83
13844	49:05:070002:417	48,69	30431,25
13845	49:05:070002:418	227,41	828454,63
13846	49:05:070002:419	225,02	1193056,04
13847	49:05:070002:42	309,16	304213,44
13848	49:05:070002:420	227,41	644934,76
13849	49:05:070002:43	309,16	272060,80
13850	49:05:070002:47	227,41	912368,92
13851	49:05:070002:48	192,99	971511,66
13852	49:05:070002:57	198,59	2108146,05
13853	49:05:070002:58	227,41	592175,64
13854	49:05:070002:59	227,41	259888,70
13855	49:05:070002:62	309,16	36326,30
13856	49:05:070002:66	227,41	687460,43
13857	49:05:070002:67	48,69	30187,80
13858	49:05:070002:68	227,41	935564,74
13859	49:05:070002:69	146,85	2370746,40
13860	49:05:070002:74	46,56	298728,96
13861	49:05:070002:76	227,41	407063,90
13862	49:05:070002:80	309,16	42664,08
13863	49:05:070002:81	309,16	59049,56
13864	49:05:070002:83	114,92	166634,00
13865	49:05:070002:84	300,24	210168,00
13866	49:05:070002:86	227,41	743630,70
13867	49:05:070002:88	227,41	808669,96
13868	49:05:070002:95	227,41	1000604,00
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13870	49:05:070100:2	78,42	50188,80
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13872	49:05:070100:265	58,03	1334,69
13873	49:05:070100:266	26,49	3496,68
13874	49:05:070100:267	26,49	2543,04
13875	49:05:070100:269	26,49	953,64
13876	49:05:070100:270	26,49	1562,91
13877	49:05:070100:271	26,49	1271,52
13878	49:05:070100:272	26,49	9112,56
13879	49:05:070100:273	58,03	232,12
13880	49:05:070100:274	26,49	556,29
13881	49:05:070100:275	78,42	627,36
13882	49:05:070100:276	26,49	715,23
13883	49:05:070100:28	26,49	36026,40
13884	49:05:070100:3	18,99	603369,27

13885	49:05:070100:36	73,51	526331,60
13886	49:05:070100:37	26,49	2384,10
13887	49:05:070100:38	26,49	7682,10
13888	49:05:070100:39	78,42	4705,20
13889	49:05:070100:397	26,49	1324,50
13890	49:05:070100:398	26,49	821,19
13891	49:05:070100:4	58,03	237923,00
13892	49:05:070100:47	26,49	21721,80
13893	49:05:070100:48	98,63	23178,05
13894	49:05:070100:49	58,03	93312,24
13895	49:05:070100:5	26,49	34701,90
13896	49:05:070100:50	168,16	35313,60
13897	49:05:070100:6	26,07	142342,20
13898	49:05:070201:1	21,73	325950,00
13899	49:05:070201:115	58,03	2611,35
13900	49:05:070201:2	79,23	198075,00
13901	49:05:070201:3	58,03	2785,44
13902	49:05:070201:4	58,03	1276,66
13903	49:05:080001:14	76,98	5364890,16
13904	49:05:080001:15	76,98	5364890,16
13905	49:05:080001:2	24,14	202148,36
13906	49:05:080001:24	16,48	1148524,16
13907	49:05:080001:25	76,98	5364890,16
13908	49:05:080001:29	76,98	5364890,16
13909	49:05:080001:37	76,98	5364890,16
13910	49:05:080001:38	76,98	5364890,16
13911	49:05:080001:39	76,98	5364890,16
13912	49:05:080001:40	47,93	46477337,56
13913	49:05:080001:43	76,98	5364890,16
13914	49:05:080001:48	16,42	1167724,72
13915	49:05:080001:49	21,70	328581,40
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13922	49:05:080001:58	26,49	28821,12
13923	49:05:080001:59	17,20	946000,00
13924	49:05:080001:7	42,04	49354,96
13925	49:05:080001:74	26,49	2781,45
13926	49:05:080001:8	42,04	30899,40
13927	49:05:080001:83	58,03	6093,15
13928	49:05:080001:84	18,13	743330,00
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13930	49:05:080001:89	15,65	1453885,00

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13933	49:05:080001:91	58,03	5570,88
13934	49:05:080001:92	58,03	5570,88
13935	49:05:080001:93	58,03	6383,30
13936	49:05:090001:1022	89,12	5258,08
13937	49:05:090001:1023	89,12	8822,88
13938	49:05:090001:1025	42,93	8500,14
13939	49:05:090001:121	272,60	83415,60
13940	49:05:090001:1243	200,52	103468,32
13941	49:05:090001:1245	31,58	870092,16
13942	49:05:090001:1246	27,25	319942,25
13943	49:05:090001:1255	200,52	310003,92
13944	49:05:090001:1256	200,52	602562,60
13945	49:05:090001:1271	89,12	267360,00
13946	49:05:090001:135	94,07	5079,78
13947	49:05:090001:136	89,12	52848,16
13948	49:05:090001:137	200,52	601560,00
13949	49:05:090001:138	200,52	421092,00
13950	49:05:090001:164	199,45	1027167,50
13951	49:05:090001:168	88,61	628422,12
13952	49:05:090001:169	89,12	319495,20
13953	49:05:090001:183	159,89	159890,00
13954	49:05:090001:186	76,79	877940,07
13955	49:05:090001:187	89,12	3208,32
13956	49:05:090001:188	200,52	180468,00
13957	49:05:090001:189	200,52	180468,00
13958	49:05:090001:191	200,52	340884,00
13959	49:05:090001:192	71,48	128664,00
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13961	49:05:090001:200	272,60	119944,00
13962	49:05:090001:208	200,52	260676,00
13963	49:05:090001:209	200,52	220572,00
13964	49:05:090001:212	123,30	730675,80
13965	49:05:090001:214	178,24	164016,45
13966	49:05:090001:217	159,89	494219,99
13967	49:05:090001:218	42,93	15368,94
13968	49:05:090001:219	264,74	124427,80
13969	49:05:090001:220	272,60	29986,00
13970	49:05:090001:222	272,60	35165,40
13971	49:05:090001:225	248,65	122833,10
13972	49:05:090001:227	42,93	30909,60
13973	49:05:090001:229	264,74	800309,02
13974	49:05:090001:316	37,90	379000,00
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13977	49:05:090001:344	83,19	29366,07
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13981	49:05:090001:354	200,52	441144,00
13982	49:05:090001:355	200,52	501300,00
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13984	49:05:090001:357	83,19	40929,48
13985	49:05:090001:358	78,11	85921,00
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13989	49:05:090001:364	21,67	4841316,37
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13991	49:05:090001:366	89,12	296858,72
13992	49:05:090001:367	272,60	38981,80
13993	49:05:090001:368	272,60	25351,80
13994	49:05:090001:370	264,74	20120,24
13995	49:05:090001:371	272,60	41435,20
13996	49:05:090001:373	200,52	360936,00
13997	49:05:090001:374	200,52	240624,00
13998	49:05:090001:375	200,52	481248,00
13999	49:05:090001:376	83,19	28367,79
14000	49:05:090001:378	26,11	2069739,70
14001	49:05:090001:380	34,48	583160,24
14002	49:05:090001:381	24,29	2878365,00
14003	49:05:090001:382	37,76	385340,80
14004	49:05:090001:383	37,25	409750,00
14005	49:05:090001:384	30,74	983680,00
14006	49:05:090001:385	33,65	651800,50
14007	49:05:090001:386	23,28	3492000,00
14008	49:05:090001:387	70,77	126819,84
14009	49:05:090001:388	22,33	790910,74
14010	49:05:090001:389	61,72	8304,43
14011	49:05:090001:390	83,19	27968,48
14012	49:05:090001:391	89,12	7305,17
14013	49:05:090001:392	89,12	26250,30
14014	49:05:090001:393	89,12	41999,58
14015	49:05:090001:394	89,12	20077,84
14016	49:05:090001:395	89,12	25395,64
14017	49:05:090001:396	89,12	36039,24
14018	49:05:090001:397	127,13	12883,35
14019	49:05:090001:398	83,19	42233,07
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14022	49:05:090001:401	55,45	77924,44

14023	49:05:090001:402	59,77	55351,80
14024	49:05:090001:403	56,45	71818,51
14025	49:05:090001:404	59,86	54953,87
14026	49:05:090001:405	58,76	59791,24
14027	49:05:090001:406	58,24	62314,47
14028	49:05:090001:407	61,72	20688,54
14029	49:05:090001:408	61,72	17730,30
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14031	49:05:090001:410	61,72	20288,60
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14033	49:05:090001:412	61,72	14189,43
14034	49:05:090001:413	61,72	28027,05
14035	49:05:090001:414	61,72	38097,29
14036	49:05:090001:415	61,72	4387,67
14037	49:05:090001:416	61,72	31646,93
14038	49:05:090001:417	61,72	32075,88
14039	49:05:090001:418	61,72	21762,47
14040	49:05:090001:419	61,72	10739,90
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14042	49:05:090001:421	61,72	28596,73
14043	49:05:090001:422	61,72	32925,77
14044	49:05:090001:423	61,72	33913,91
14045	49:05:090001:424	94,07	6478,60
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14048	49:05:090001:427	0,16	9,39
14049	49:05:090001:428	89,12	215433,34
14050	49:05:090001:429	94,07	5855,86
14051	49:05:090001:430	89,12	13136,29
14052	49:05:090001:431	127,13	6512,87
14053	49:05:090001:432	147,82	1143387,70
14054	49:05:090001:433	83,19	9561,86
14055	49:05:090001:434	61,72	18014,22
14056	49:05:090001:435	89,12	27123,67
14057	49:05:090001:436	83,19	19385,77
14058	49:05:090001:437	83,19	16861,78
14059	49:05:090001:438	42,93	15891,40
14060	49:05:090001:439	61,72	26395,18
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14064	49:05:090001:443	94,07	2490,97
14065	49:05:090001:444	83,19	46560,61
14066	49:05:090001:446	83,19	13925,17
14067	49:05:090001:447	83,19	15289,49
14068	49:05:090001:448	83,19	8676,72

14069	49:05:090001:449	83,19	7793,24
14070	49:05:090001:450	83,19	8446,28
14071	49:05:090001:451	61,72	6202,86
14072	49:05:090001:452	80,62	74352,60
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14074	49:05:090001:454	83,19	6562,86
14075	49:05:090001:455	34,61	3498538,01
14076	49:05:090001:456	65,48	191815,80
14077	49:05:090001:457	83,19	8934,61
14078	49:05:090001:458	61,72	10855,31
14079	49:05:090001:459	61,72	7846,46
14080	49:05:090001:460	61,72	7706,36
14081	49:05:090001:461	94,07	9018,49
14082	49:05:090001:462	94,07	7466,34
14083	49:05:090001:463	61,72	3694,56
14084	49:05:090001:464	61,72	8050,14
14085	49:05:090001:465	61,72	11392,89
14086	49:05:090001:466	61,72	23038,84
14087	49:05:090001:467	61,72	16105,22
14088	49:05:090001:468	94,07	30354,51
14089	49:05:090001:469	94,07	17124,50
14090	49:05:090001:470	94,07	3607,58
14091	49:05:090001:471	94,07	87617,74
14092	49:05:090001:472	94,07	329439,72
14093	49:05:090001:473	94,07	23241,87
14094	49:05:090001:474	94,07	49968,10
14095	49:05:090001:475	94,07	6648,87
14096	49:05:090001:476	94,07	3635,81
14097	49:05:090001:477	43,33	92593,18
14098	49:05:090001:478	0,09	2907,99
14099	49:05:090001:479	81,94	69065,59
14100	49:05:090001:480	83,19	53671,69
14101	49:05:090001:481	61,72	6286,80
14102	49:05:090001:482	70,77	9410,99
14103	49:05:090001:483	82,86	65654,95
14104	49:05:090001:484	61,72	37796,71
14105	49:05:090001:485	61,72	10000,49
14106	49:05:090001:486	61,72	23011,68
14107	49:05:090001:487	61,72	14419,64
14108	49:05:090001:488	178,24	534720,00
14109	49:05:090001:489	34,23	602721,84
14110	49:05:090001:492	40,57	277742,22
14111	49:05:090001:494	34,67	568588,00
14112	49:05:090001:496	94,07	58793,75
14113	49:05:090001:498	90,61	567671,65
14114	49:05:090001:499	94,36	94360,00

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14116	49:05:090001:501	200,52	355321,44
14117	49:05:090001:502	200,52	311407,56
14118	49:05:090001:503	200,52	728489,16
14119	49:05:090001:967	42,93	9659,25
14120	49:05:100001:10	7,55	4405,43
14121	49:05:100001:102	31,33	38159,94
14122	49:05:100001:11	6,26	88804,36
14123	49:05:100001:116	20,68	1998722,00
14124	49:05:100001:134	21,90	122421,00
14125	49:05:100001:136	6,12	97920,00
14126	49:05:100001:141	47,92	22043,20
14127	49:05:100001:142	5,89	116445,30
14128	49:05:100001:143	7,55	12185,70
14129	49:05:100001:144	3,74	929053,40
14130	49:05:100001:145	7,55	21962,95
14131	49:05:100001:146	7,55	24522,40
14132	49:05:100001:147	7,55	3020,00
14133	49:05:100001:148	7,55	36572,20
14134	49:05:100001:149	19,82	193245,00
14135	49:05:100001:153	7,55	1555,30
14136	49:05:100001:154	50,68	1571,08
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14138	49:05:100001:157	16,54	883,24
14139	49:05:100001:158	16,54	320,88
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14141	49:05:100001:160	16,54	200,13
14142	49:05:100001:161	16,54	636,79
14143	49:05:100001:162	16,54	511,09
14144	49:05:100001:164	16,54	320,88
14145	49:05:100001:165	16,54	320,88
14146	49:05:100001:166	16,54	4773,44
14147	49:05:100001:167	16,54	602,06
14148	49:05:100001:168	16,54	481,31
14149	49:05:100001:169	16,54	3248,46
14150	49:05:100001:170	16,54	360,57
14151	49:05:100001:171	16,54	762,49
14152	49:05:100001:172	16,54	4531,96
14153	49:05:100001:173	16,54	340,72
14154	49:05:100001:174	16,54	305,99
14155	49:05:100001:175	16,54	476,35
14156	49:05:100001:177	16,54	238,18
14157	49:05:100001:178	16,54	841,89
14158	49:05:100001:179	16,54	135,63
14159	49:05:100001:180	16,54	760,84
14160	49:05:100001:181	16,54	2646,40

14161	49:05:100001:182	16,54	1404,25
14162	49:05:100001:183	16,54	281,18
14163	49:05:100001:184	16,54	170,36
14164	49:05:100001:185	16,54	305,99
14165	49:05:100001:186	16,54	238,18
14166	49:05:100001:187	16,54	784,00
14167	49:05:100001:188	16,54	1563,03
14168	49:05:100001:189	16,54	281,18
14169	49:05:100001:19	7,55	2228,23
14170	49:05:100001:190	16,54	238,18
14171	49:05:100001:191	16,54	1925,26
14172	49:05:100001:192	16,54	479,66
14173	49:05:100001:193	16,54	1083,37
14174	49:05:100001:194	5,96	110707,00
14175	49:05:100001:195	6,37	81981,90
14176	49:05:100001:196	6,09	99833,37
14177	49:05:100001:197	5,19	208638,00
14178	49:05:100001:198	35,25	45722,42
14179	49:05:100001:199	28,11	44413,80
14180	49:05:100001:200	11,86	77327,20
14181	49:05:100001:201	17,65	327848,75
14182	49:05:100001:202	11,98	5811,14
14183	49:05:100001:203	11,98	6322,80
14184	49:05:100001:204	28,11	32402,68
14185	49:05:100001:205	11,98	8221,63
14186	49:05:100001:206	12,44	21981,48
14187	49:05:100001:218	4,89	273869,34
14188	49:05:100001:3	7,55	29805,97
14189	49:05:100001:33	11,98	4792,00
14190	49:05:100001:4	7,55	14956,55
14191	49:05:100001:42	7,55	3020,00
14192	49:05:100001:43	7,55	5209,50
14193	49:05:100001:5	16,16	93307,84
14194	49:05:100001:52	47,92	22043,20
14195	49:05:100001:53	47,92	34981,60
14196	49:05:100001:99	7,55	15024,50
14197	49:05:100002:108	34,22	107450,80
14198	49:05:100002:110	34,22	91367,40
14199	49:05:100002:114	34,22	84523,40
14200	49:05:100002:117	34,22	82128,00
14201	49:05:100002:118	7,33	26388,00
14202	49:05:100002:120	34,22	65018,00
14203	49:05:100002:124	10,04	20782,80
14204	49:05:100002:125	9,78	23472,00
14205	49:05:100002:126	34,22	130036,00
14206	49:05:100002:127	7,33	13194,00

14207	49:05:100002:140	11,98	6660,88
14208	49:05:100002:153	6,87	117477,00
14209	49:05:100002:176	46,52	2419,04
14210	49:05:100002:177	46,52	1628,20
14211	49:05:100002:178	46,52	3023,80
14212	49:05:100002:179	46,52	3209,88
14213	49:05:100002:180	6,65	56797,65
14214	49:05:100002:182	34,22	78706,00
14215	49:05:100002:183	0,02	2,80
14216	49:05:100002:184	16,05	699,78
14217	49:05:100002:185	16,05	545,70
14218	49:05:100002:186	16,05	6188,88
14219	49:05:100002:187	16,05	1784,76
14220	49:05:100002:188	16,05	661,26
14221	49:05:100002:189	16,05	131,61
14222	49:05:100002:190	16,05	38,52
14223	49:05:100002:191	16,05	38,52
14224	49:05:100002:192	16,05	3932,25
14225	49:05:100002:193	16,05	622,74
14226	49:05:100002:194	16,05	155,69
14227	49:05:100002:195	16,05	99,51
14228	49:05:100002:196	16,05	364,33
14229	49:05:100002:197	16,05	1206,96
14230	49:05:100002:198	16,05	622,74
14231	49:05:100002:199	16,05	296,93
14232	49:05:100002:2	6,74	53697,58
14233	49:05:100002:200	16,05	99,51
14234	49:05:100002:201	16,05	349,89
14235	49:05:100002:202	16,05	972,63
14236	49:05:100002:203	16,05	760,77
14237	49:05:100002:204	16,05	2141,07
14238	49:05:100002:205	16,05	234,33
14239	49:05:100002:206	16,05	584,22
14240	49:05:100002:207	16,05	1884,27
14241	49:05:100002:208	16,05	99,51
14242	49:05:100002:209	16,05	462,24
14243	49:05:100002:210	16,05	1487,84
14244	49:05:100002:211	16,05	330,63
14245	49:05:100002:212	16,05	99,51
14246	49:05:100002:213	16,05	2710,84
14247	49:05:100002:214	16,05	1518,33
14248	49:05:100002:215	16,05	584,22
14249	49:05:100002:216	16,05	117,17
14250	49:05:100002:217	16,05	117,17
14251	49:05:100002:218	16,05	65,80
14252	49:05:100002:219	16,05	364,33

14253	49:05:100002:220	16,05	3338,40
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14255	49:05:100002:222	45,18	31851,90
14256	49:05:100002:223	11,98	4869,03
14257	49:05:100002:224	11,98	8960,56
14258	49:05:100002:225	11,98	4830,70
14259	49:05:100002:226	11,98	4014,86
14260	49:05:100002:227	11,98	2228,04
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14262	49:05:100002:229	7,33	5629,44
14263	49:05:100002:230	11,98	2104,89
14264	49:05:100002:231	11,98	1680,20
14265	49:05:100002:232	11,98	3512,90
14266	49:05:100002:233	11,98	1496,66
14267	49:05:100002:234	11,98	1713,86
14268	49:05:100002:235	11,98	1687,50
14269	49:05:100002:236	11,98	1988,20
14270	49:05:100002:237	11,98	2655,85
14271	49:05:100002:238	11,98	3604,06
14272	49:05:100002:239	11,98	2834,83
14273	49:05:100002:240	11,98	4774,87
14274	49:05:100002:241	11,98	706,22
14275	49:05:100002:242	11,98	1339,00
14276	49:05:100002:243	11,98	856,33
14277	49:05:100002:244	11,98	1212,26
14278	49:05:100002:245	11,98	902,09
14279	49:05:100002:246	11,98	853,22
14280	49:05:100002:247	11,98	3421,49
14281	49:05:100002:248	11,98	1563,99
14282	49:05:100002:249	11,98	2582,77
14283	49:05:100002:25	6,81	658186,50
14284	49:05:100002:250	11,98	2089,91
14285	49:05:100002:251	11,98	1745,13
14286	49:05:100002:252	11,98	1009,43
14287	49:05:100002:253	11,98	1069,33
14288	49:05:100002:254	11,98	2496,99
14289	49:05:100002:255	11,98	1770,28
14290	49:05:100002:256	11,98	1039,15
14291	49:05:100002:257	11,98	3617,96
14292	49:05:100002:258	11,98	2506,34
14293	49:05:100002:259	11,98	1840,01
14294	49:05:100002:260	11,98	2188,99
14295	49:05:100002:261	11,98	1781,91
14296	49:05:100002:262	11,98	1622,09
14297	49:05:100002:263	11,98	1782,03
14298	49:05:100002:264	11,98	3337,75

14299	49:05:100002:265	11,98	2709,76
14300	49:05:100002:266	15,21	14522,51
14301	49:05:100002:267	21,69	23859,00
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14304	49:05:100002:3	20,08	1940732,00
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14306	49:05:100002:398	16,05	481,50
14307	49:05:100002:399	16,05	1444,50
14308	49:05:100002:4	3,63	901728,30
14309	49:05:100002:402	16,05	834,60
14310	49:05:100002:42	30,54	287381,40
14311	49:05:100002:513	16,05	1572,90
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14313	49:05:100002:69	11,08	13296,00
14314	49:05:100002:70	11,76	10113,60
14315	49:05:100002:71	34,22	75968,40
14316	49:05:100002:72	10,28	18709,60
14317	49:05:100002:73	34,22	41064,00
14318	49:05:100002:74	46,52	39692,72
14319	49:05:100002:80	4,18	473844,80
14320	49:05:100002:82	6,21	77997,60
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14322	49:05:100101:100	15,99	94,34
14323	49:05:100101:101	15,99	3930,34
14324	49:05:100101:102	15,99	315,00
14325	49:05:100101:103	15,99	6004,24
14326	49:05:100101:104	15,99	566,05
14327	49:05:100101:105	15,99	159,90
14328	49:05:100101:106	15,99	1194,45
14329	49:05:100101:107	15,99	251,04
14330	49:05:100101:108	15,99	1194,45
14331	49:05:100101:109	15,99	1822,86
14332	49:05:100101:110	15,99	503,69
14333	49:05:100101:111	15,99	471,70
14334	49:05:100101:120	30,29	25110,41
14335	49:05:100101:121	44,98	23119,72
14336	49:05:100101:131	11,26	12318,44
14337	49:05:100101:153	15,99	8026,98
14338	49:05:100101:154	15,99	14103,18
14339	49:05:100101:18	27,17	41108,21
14340	49:05:100101:2	46,32	34740,00
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14342	49:05:100101:3	46,32	46042,08
14343	49:05:100101:34	7,30	12008,50
14344	49:05:100101:35	21,60	3240,00

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14346	49:05:100101:369	15,99	1439,10
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14348	49:05:100101:373	6,79	5744,34
14349	49:05:100101:374	6,79	9865,87
14350	49:05:100101:375	6,79	7231,35
14351	49:05:100101:376	6,79	6077,05
14352	49:05:100101:377	6,79	3999,31
14353	49:05:100101:379	15,99	879,45
14354	49:05:100101:38	10,26	18837,36
14355	49:05:100101:380	15,99	767,52
14356	49:05:100101:39	34,07	22758,76
14357	49:05:100101:4	11,98	3953,40
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14364	49:05:100101:50	34,07	19419,90
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14366	49:05:100101:53	44,98	51277,20
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14368	49:05:100101:56	6,62	56700,30
14369	49:05:100101:57	34,07	17580,12
14370	49:05:100101:58	10,71	102002,04
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14372	49:05:100101:60	15,14	59575,90
14373	49:05:100101:68	11,82	9905,16
14374	49:05:100101:7	7,30	17702,50
14375	49:05:100101:71	11,98	9020,94
14376	49:05:100101:72	11,56	10958,88
14377	49:05:100101:73	11,98	7032,26
14378	49:05:100101:74	27,17	38853,10
14379	49:05:100101:75	20,90	125420,90
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14381	49:05:100101:77	11,93	9460,49
14382	49:05:100101:78	15,99	12792,00
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14385	49:05:100101:80	15,14	17607,82
14386	49:05:100101:81	15,99	2238,60
14387	49:05:100101:82	15,14	7342,90
14388	49:05:100101:84	15,99	1100,11
14389	49:05:100101:85	15,99	1037,75
14390	49:05:100101:86	15,99	1100,11

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14397	49:05:100101:93	15,99	6664,63
14398	49:05:100101:94	15,99	315,00
14399	49:05:100101:95	15,99	251,04
14400	49:05:100101:96	15,99	2798,25
14401	49:05:100101:97	15,99	62,36
14402	49:05:100101:98	15,99	1226,43
14403	49:05:100101:99	15,99	2860,61
14404	49:05:110001:201	39,14	359305,20
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14408	49:05:120001:154	29,25	1612,85
14409	49:05:120001:155	6,26	1482,74
14410	49:05:120001:156	8,31	339,21
14411	49:05:120001:157	8,31	624,75
14412	49:05:120001:158	8,31	797,76
14413	49:05:120001:159	8,31	338,63
14414	49:05:120001:16	10,32	34014,72
14415	49:05:120001:160	11,20	922,77
14416	49:05:120001:161	5,65	50129,40
14417	49:05:120001:162	11,20	718,82
14418	49:05:120001:163	11,20	704,70
14419	49:05:120001:164	11,20	617,90
14420	49:05:120001:165	11,20	306,21
14421	49:05:120001:166	11,20	205,74
14422	49:05:120001:167	8,31	516,30
14423	49:05:120001:168	8,31	331,32
14424	49:05:120001:169	11,20	1372,67
14425	49:05:120001:170	11,20	315,84
14426	49:05:120001:171	11,20	582,06
14427	49:05:120001:172	11,20	4859,57
14428	49:05:120001:173	11,20	495,38
14429	49:05:120001:174	11,20	870,46
14430	49:05:120001:175	11,20	293,66
14431	49:05:120001:176	11,20	873,26
14432	49:05:120001:177	8,31	220,13
14433	49:05:120001:178	8,31	490,79
14434	49:05:120001:179	8,31	446,16
14435	49:05:120001:180	8,31	493,20
14436	49:05:120001:181	8,31	526,94

14437	49:05:120001:182	8,31	249,05
14438	49:05:120001:183	8,31	1714,27
14439	49:05:120001:184	8,31	489,63
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14443	49:05:120001:188	11,20	659,01
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14445	49:05:120001:190	11,20	272,38
14446	49:05:120001:191	11,20	1819,55
14447	49:05:120001:192	11,20	4728,98
14448	49:05:120001:193	8,31	1572,67
14449	49:05:120001:194	8,31	743,33
14450	49:05:120001:195	8,31	4081,62
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14454	49:05:120001:199	8,31	592,00
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14457	49:05:120001:201	29,25	44797,25
14458	49:05:120001:202	13,72	8429,71
14459	49:05:120001:203	13,72	11117,59
14460	49:05:120001:204	6,26	7261,54
14461	49:05:120001:205	11,20	987,06
14462	49:05:120001:206	18,54	3504,06
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14464	49:05:120001:208	0,01	477,77
14465	49:05:120001:209	13,72	601,90
14466	49:05:120001:210	13,72	3235,31
14467	49:05:120001:211	13,72	879,18
14468	49:05:120001:212	13,72	5466,19
14469	49:05:120001:213	13,72	871,22
14470	49:05:120001:214	13,72	5086,69
14471	49:05:120001:215	13,86	2311,57
14472	49:05:120001:216	8,31	3536,49
14473	49:05:120001:217	11,20	3716,05
14474	49:05:120001:218	11,20	582,18
14475	49:05:120001:219	11,20	542,64
14476	49:05:120001:220	11,20	837,31
14477	49:05:120001:221	11,20	1104,66
14478	49:05:120001:222	11,20	3144,85
14479	49:05:120001:223	11,20	505,23
14480	49:05:120001:224	11,20	924,22
14481	49:05:120001:225	13,72	539,74
14482	49:05:120001:226	8,31	137,20

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14484	49:05:120001:228	8,31	1225,64
14485	49:05:120001:229	8,31	2897,53
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14487	49:05:120001:231	8,31	2163,51
14488	49:05:120001:232	8,31	3870,30
14489	49:05:120001:233	36,27	28892,68
14490	49:05:120001:234	11,20	1512,45
14491	49:05:120001:235	11,20	641,65
14492	49:05:120001:236	6,26	725,10
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14494	49:05:120001:238	11,20	2327,81
14495	49:05:120001:239	11,20	667,41
14496	49:05:120001:240	10,02	14386,92
14497	49:05:120001:241	8,31	3141,84
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14499	49:05:120001:243	8,31	2521,17
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14501	49:05:120001:245	8,31	1919,44
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14505	49:05:120001:249	11,20	2875,71
14506	49:05:120001:250	11,20	2070,99
14507	49:05:120001:251	11,20	1948,24
14508	49:05:120001:252	11,20	1208,59
14509	49:05:120001:253	11,20	667,97
14510	49:05:120001:254	11,20	5959,74
14511	49:05:120001:255	11,20	1158,64
14512	49:05:120001:256	10,38	12269,47
14513	49:05:120001:257	8,31	237,33
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14515	49:05:120001:259	11,20	260,51
14516	49:05:120001:260	11,20	1780,24
14517	49:05:120001:261	11,20	761,60
14518	49:05:120001:262	11,20	1047,87
14519	49:05:120001:263	11,20	199,02
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14521	49:05:120001:265	8,06	7399,40
14522	49:05:120001:266	8,31	927,40
14523	49:05:120001:267	8,31	1138,80
14524	49:05:120001:268	8,31	1439,79
14525	49:05:120001:27	38,61	25752,87
14526	49:05:120001:273	18,54	5345,08
14527	49:05:120001:278	8,31	2040,85
14528	49:05:120001:279	11,20	722,62

14529	49:05:120001:280	11,20	556,19
14530	49:05:120001:281	11,20	283,14
14531	49:05:120001:282	11,20	750,74
14532	49:05:120001:283	11,20	2488,42
14533	49:05:120001:284	11,20	1908,93
14534	49:05:120001:285	11,20	647,92
14535	49:05:120001:286	13,72	10291,92
14536	49:05:120001:287	6,26	2704,32
14537	49:05:120001:288	8,31	238,41
14538	49:05:120001:321	5,11	78694,00
14539	49:05:120001:4	17,37	24179,04
14540	49:05:120001:41	6,26	2103,36
14541	49:05:120001:432	1,86	18553,50
14542	49:05:120001:45	11,17	8801,96
14543	49:05:120001:5	6,26	2103,36
14544	49:05:120001:70	18,54	556,20
14545	49:05:120001:91	6,26	7881,34
14546	49:05:120001:94	6,26	9214,72
14547	49:05:120001:95	6,26	3612,02
14548	49:05:120001:98	6,26	876,40
14549	49:05:120002:12	6,36	190,80
14550	49:05:120002:13	6,36	5475,96
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14553	49:05:120002:271	13,93	4694,41
14554	49:05:120002:272	8,31	860,25
14555	49:05:120002:273	29,69	16572,36
14556	49:05:120002:274	29,69	2829,46
14557	49:05:120002:275	8,31	371,04
14558	49:05:120002:276	29,69	4739,12
14559	49:05:120002:277	29,69	16929,83
14560	49:05:120002:278	29,69	18273,01
14561	49:05:120002:279	29,69	16168,88
14562	49:05:120002:280	29,69	16298,03
14563	49:05:120002:281	29,69	16293,28
14564	49:05:120002:282	8,22	6780,35
14565	49:05:120002:283	8,17	6936,98
14566	49:05:120002:284	8,31	416,83
14567	49:05:120002:285	8,31	368,30
14568	49:05:120002:286	8,31	572,64
14569	49:05:120002:287	8,31	864,74
14570	49:05:120002:288	11,20	251,66
14571	49:05:120002:289	11,20	848,06
14572	49:05:120002:290	11,20	1119,33
14573	49:05:120002:291	11,20	821,41
14574	49:05:120002:292	11,20	1603,06

14575	49:05:120002:293	11,20	349,78
14576	49:05:120002:294	11,20	1148,78
14577	49:05:120002:295	11,20	935,87
14578	49:05:120002:296	8,31	505,91
14579	49:05:120002:297	8,31	592,67
14580	49:05:120002:298	8,31	725,46
14581	49:05:120002:299	8,31	192,63
14582	49:05:120002:300	8,31	166,20
14583	49:05:120002:301	8,31	1708,70
14584	49:05:120002:302	8,31	291,10
14585	49:05:120002:303	8,31	6060,40
14586	49:05:120002:304	11,20	396,14
14587	49:05:120002:305	11,20	197,90
14588	49:05:120002:306	11,20	794,30
14589	49:05:120002:307	11,20	747,71
14590	49:05:120002:308	11,20	821,30
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14592	49:05:120002:310	11,20	715,23
14593	49:05:120002:311	11,20	2711,74
14594	49:05:120002:312	8,31	1003,60
14595	49:05:120002:313	8,31	688,07
14596	49:05:120002:314	7,87	8231,71
14597	49:05:120002:315	8,31	624,16
14598	49:05:120002:316	8,31	863,82
14599	49:05:120002:317	8,31	473,75
14600	49:05:120002:318	8,31	186,89
14601	49:05:120002:319	8,31	191,96
14602	49:05:120002:320	11,20	1861,44
14603	49:05:120002:321	11,20	987,39
14604	49:05:120002:322	11,20	570,75
14605	49:05:120002:323	11,20	240,02
14606	49:05:120002:324	11,20	921,65
14607	49:05:120002:325	11,20	206,19
14608	49:05:120002:326	11,20	1217,78
14609	49:05:120002:327	11,20	796,99
14610	49:05:120002:328	8,31	606,13
14611	49:05:120002:329	8,31	699,12
14612	49:05:120002:330	8,31	363,98
14613	49:05:120002:331	8,31	422,31
14614	49:05:120002:332	11,20	699,44
14615	49:05:120002:333	11,20	1990,46
14616	49:05:120002:334	11,20	550,48
14617	49:05:120002:335	11,20	1136,58
14618	49:05:120002:336	11,20	160,50
14619	49:05:120002:337	11,20	480,82
14620	49:05:120002:338	11,20	613,54

14621	49:05:120002:339	11,20	1850,35
14622	49:05:120002:340	11,20	354,26
14623	49:05:120002:341	8,31	347,94
14624	49:05:120002:342	8,31	462,70
14625	49:05:120002:343	8,31	399,54
14626	49:05:120002:344	8,31	339,96
14627	49:05:120002:345	8,31	413,42
14628	49:05:120002:346	8,31	222,79
14629	49:05:120002:347	10,93	9716,77
14630	49:05:120002:348	11,20	2384,59
14631	49:05:120002:349	11,20	203,39
14632	49:05:120002:350	11,20	443,63
14633	49:05:120002:351	11,20	5376,56
14634	49:05:120002:352	11,20	257,15
14635	49:05:120002:353	11,20	861,28
14636	49:05:120002:354	11,20	612,86
14637	49:05:120002:355	11,20	510,27
14638	49:05:120002:356	8,31	457,05
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14640	49:05:120002:358	8,31	1994,40
14641	49:05:120002:359	8,31	441,84
14642	49:05:120002:360	8,31	370,96
14643	49:05:120002:361	8,31	265,92
14644	49:05:120002:362	8,31	193,79
14645	49:05:120002:363	8,31	253,62
14646	49:05:120002:364	11,20	2157,34
14647	49:05:120002:365	11,20	574,45
14648	49:05:120002:366	8,31	1112,04
14649	49:05:120002:367	11,20	485,97
14650	49:05:120002:368	11,20	359,97
14651	49:05:120002:369	11,20	871,81
14652	49:05:120002:370	11,20	1110,59
14653	49:05:120002:371	6,36	420,08
14654	49:05:120002:372	11,20	721,06
14655	49:05:120002:373	11,20	529,42
14656	49:05:120002:374	8,31	615,19
14657	49:05:120002:375	8,31	1215,75
14658	49:05:120002:376	8,10	7228,04
14659	49:05:120002:377	8,31	422,31
14660	49:05:120002:378	8,31	147,17
14661	49:05:120002:379	8,31	451,32
14662	49:05:120002:380	8,31	439,60
14663	49:05:120002:381	8,31	1652,61
14664	49:05:120002:382	8,31	1183,68
14665	49:05:120002:383	8,31	719,81
14666	49:05:120002:384	11,20	702,58

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14673	49:05:120002:391	11,20	1959,55
14674	49:05:120002:392	11,20	602,67
14675	49:05:120002:393	8,31	373,87
14676	49:05:120002:394	8,31	247,55
14677	49:05:120002:395	29,69	6770,21
14678	49:05:120002:396	8,31	1346,30
14679	49:05:120002:397	8,31	1896,92
14680	49:05:120002:398	8,31	243,48
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14683	49:05:120002:401	8,31	511,65
14684	49:05:120002:402	8,31	1012,99
14685	49:05:120002:403	8,31	461,79
14686	49:05:120002:404	11,20	1246,34
14687	49:05:120002:405	11,20	603,46
14688	49:05:120002:406	8,31	382,68
14689	49:05:120002:407	11,20	2202,59
14690	49:05:120002:408	11,20	4696,38
14691	49:05:120002:409	11,20	1633,30
14692	49:05:120002:410	11,20	612,86
14693	49:05:120002:411	11,20	278,88
14694	49:05:120002:412	11,20	234,86
14695	49:05:120002:413	11,20	86,35
14696	49:05:120002:414	11,20	510,05
14697	49:05:120002:415	1,29	19464,81
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14701	49:05:120002:419	8,31	2318,99
14702	49:05:120002:420	13,93	31203,34
14703	49:05:120002:421	13,93	6247,74
14704	49:05:120002:422	13,93	5174,02
14705	49:05:120002:423	8,31	1043,15
14706	49:05:120002:424	13,93	780,78
14707	49:05:120002:425	29,69	4867,97
14708	49:05:120002:426	11,20	319,98
14709	49:05:120002:427	11,20	816,37
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14712	49:05:120002:430	11,20	507,02

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14729	49:05:120002:447	11,20	855,90
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14731	49:05:120002:449	11,20	378,22
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14735	49:05:120002:453	11,20	278,32
14736	49:05:120002:454	11,20	612,42
14737	49:05:120002:455	11,20	635,60
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14745	49:05:120002:463	29,69	6320,41
14746	49:05:120002:464	29,69	963,74
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14751	49:05:120002:469	11,20	600,66
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14753	49:05:120002:471	11,20	373,74
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14760	49:05:120002:478	29,69	11254,59
14761	49:05:120002:479	29,69	10471,66
14762	49:05:120002:480	29,69	10284,91
14763	49:05:120002:481	29,69	11363,55
14764	49:05:120002:482	11,20	3293,14
14765	49:05:120002:483	26,50	249247,61
14766	49:05:120002:484	29,69	4670,83
14767	49:05:120002:485	11,20	283,25
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14769	49:05:120002:487	11,20	251,10
14770	49:05:120002:488	11,20	256,48
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14774	49:05:120002:492	11,20	667,97
14775	49:05:120002:493	11,20	1886,19
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14777	49:05:120002:495	11,20	273,17
14778	49:05:120002:496	11,20	255,70
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14781	49:05:120002:499	29,69	10295,90
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14783	49:05:120002:501	29,69	10769,16
14784	49:05:120002:502	29,69	10885,54
14785	49:05:120002:503	11,20	316,85
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14797	49:06:000000:1601	25,05	4258500,00
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14933	49:06:000000:1887	44,00	220000,00
14934	49:06:000000:1888	43,14	358062,00
14935	49:06:000000:1889	45,13	291539,80
14936	49:06:000000:1890	23,65	5534100,00
14937	49:06:000000:1891	28,45	2387239,50
14938	49:06:000000:1893	84,98	1274700,00
14939	49:06:000000:1894	28,63	2319030,00
14940	49:06:000000:1895	36,83	736600,00
14941	49:06:000000:1898	37,35	690601,50
14942	49:06:000000:1900	0,10	4224,00

14943	49:06:000000:1903	27,05	3002550,00
14944	49:06:000000:1904	0,11	2924,90
14945	49:06:000000:1909	24,70	4544800,00
14946	49:06:000000:1911	37,38	687792,00
14947	49:06:000000:1914	47,26	16068,40
14948	49:06:000000:1915	36,50	766500,00
14949	49:06:000000:1917	23,12	6146220,80
14950	49:06:000000:1918	27,35	2853425,50
14951	49:06:000000:1921	47,26	207944,00
14952	49:06:000000:1923	41,72	417200,00
14953	49:06:000000:1924	47,26	189040,00
14954	49:06:000000:1925	24,29	4906580,00
14955	49:06:000000:1926	47,26	13705,40
14956	49:06:000000:1927	103,56	76634,40
14957	49:06:000000:1929	43,99	327725,50
14958	49:06:000000:1931	26,61	3238437,00
14959	49:06:000000:1934	80,77	1606515,30
14960	49:06:000000:1935	47,26	94520,00
14961	49:06:000000:1937	36,00	816840,00
14962	49:06:000000:1939	14,69	48466570,10
14963	49:06:000000:1941	139,94	643724,00
14964	49:06:000000:1942	39,19	554538,50
14965	49:06:000000:1943	47,26	122876,00
14966	49:06:000000:1946	27,33	2863364,10
14967	49:06:000000:1947	33,47	1137980,00
14968	49:06:000000:1948	47,26	189040,00
14969	49:06:000000:1949	25,64	3833949,20
14970	49:06:000000:1950	39,79	517270,00
14971	49:06:000000:1952	30,22	1813200,00
14972	49:06:000000:1953	111,35	1982030,00
14973	49:06:000000:1955	22,46	7001680,40
14974	49:06:000000:1956	22,41	7081560,00
14975	49:06:000000:1957	37,53	675540,00
14976	49:06:000000:1958	41,72	417200,00
14977	49:06:000000:1963	44,37	315027,00
14978	49:06:000000:1964	40,97	453128,20
14979	49:06:000000:1966	44,49	311430,00
14980	49:06:000000:1967	27,75	2675100,00
14981	49:06:000000:1968	103,56	26925,60
14982	49:06:000000:1969	37,92	644640,00
14983	49:06:000000:1973	45,74	274440,00
14984	49:06:000000:1975	29,24	2105280,00
14985	49:06:000000:1976	18,39	17415330,00
14986	49:06:000000:1977	23,42	5784740,00
14987	49:06:000000:1978	44,49	311430,00
14988	49:06:000000:1979	27,66	2710680,00

14989	49:06:000000:1981	31,82	1431900,00
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14992	49:06:000000:1985	30,73	1680224,21
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14994	49:06:000000:1988	37,41	685874,94
14995	49:06:000000:1989	31,36	1530838,40
14996	49:06:000000:1990	35,81	836700,65
14997	49:06:000000:1991	0,14	52,08
14998	49:06:000000:2000	19,01	265132,47
14999	49:06:000000:2001	9,45	322112,70
15000	49:06:000000:2311	6,50	845000,00
15001	49:06:000000:2432	0,10	13624,70
15002	49:06:000000:2439	0,14	518,56
15003	49:06:000000:2459	6,59	795413,00
15004	49:06:000000:2460	6,59	795413,00
15005	49:06:000000:326	79,98	1679580,00
15006	49:06:000000:327	136,14	136140,00
15007	49:06:000000:387	103,56	288207,48
15008	49:06:000000:388	101,14	576498,00
15009	49:06:000000:389	89,86	988460,00
15010	49:06:000000:393	32,71	1262606,00
15011	49:06:000000:394	102,42	138062,16
15012	49:06:000000:395	62,13	38644,86
15013	49:06:000000:396	0,07	23016,00
15014	49:06:000000:398	0,55	36823749,60
15015	49:06:000000:399	63,69	447040,11
15016	49:06:000000:400	3,90	768300,00
15017	49:06:000000:406	136,14	262750,20
15018	49:06:000000:407	136,14	70384,38
15019	49:06:000000:408	136,14	99246,06
15020	49:06:000000:409	24,33	4866000,00
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15023	49:06:000001:103	32,51	1300400,00
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15027	49:06:000001:107	31,95	1405800,00
15028	49:06:000001:109	47,26	157375,80
15029	49:06:000001:111	29,60	1992080,00
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15032	49:06:000001:119	47,26	193766,00
15033	49:06:000001:12	47,26	56712,00
15034	49:06:000001:120	41,57	424014,00

15035	49:06:000001:122	31,58	1484260,00
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15038	49:06:000001:139	38,33	613280,00
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15040	49:06:000001:141	32,09	1379870,00
15041	49:06:000001:144	31,11	1586610,00
15042	49:06:000001:147	32,09	1379870,00
15043	49:06:000001:1473	20,02	2222220,00
15044	49:06:000001:148	33,29	1166215,28
15045	49:06:000001:1494	103,56	41424,00
15046	49:06:000001:1495	79,93	1684444,82
15047	49:06:000001:1496	0,50	57198308,50
15048	49:06:000001:1497	76,29	2082564,42
15049	49:06:000001:15	47,26	56712,00
15050	49:06:000001:153	24,92	4361000,00
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15052	49:06:000001:159	31,46	1510080,00
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15054	49:06:000001:161	33,84	1082880,00
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15057	49:06:000001:19	47,26	226564,44
15058	49:06:000001:1903	34,97	164359,00
15059	49:06:000001:1908	31,34	288328,00
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15065	49:06:000001:1937	41,72	417200,00
15066	49:06:000001:1938	37,53	675540,00
15067	49:06:000001:1939	34,23	1026900,00
15068	49:06:000001:1940	34,23	1026900,00
15069	49:06:000001:1941	41,72	417200,00
15070	49:06:000001:1942	36,83	736600,00
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15073	49:06:000001:1945	41,72	417200,00
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15077	49:06:000001:1950	32,22	1353240,00
15078	49:06:000001:1951	30,13	1837930,00
15079	49:06:000001:1952	34,44	998760,00
15080	49:06:000001:1953	33,65	1110450,00

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15084	49:06:000001:1957	35,25	898875,00
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15088	49:06:000001:1962	32,06	1384767,58
15089	49:06:000001:1963	30,40	1763200,00
15090	49:06:000001:1967	34,23	1026900,00
15091	49:06:000001:1968	27,28	2891680,00
15092	49:06:000001:1969	28,76	2272040,00
15093	49:06:000001:197	36,35	781525,00
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15103	49:06:000001:1986	33,13	1192680,00
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15105	49:06:000001:1989	21,20	11193600,00
15106	49:06:000001:1991	0,71	11312004,00
15107	49:06:000001:20	34,80	953520,00
15108	49:06:000001:200	29,79	1936350,00
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15111	49:06:000001:2007	34,23	1026900,00
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15115	49:06:000001:2011	37,53	675540,00
15116	49:06:000001:2012	34,89	942030,00
15117	49:06:000001:2013	38,64	591192,00
15118	49:06:000001:2014	34,66	970480,00
15119	49:06:000001:2015	33,84	1082880,00
15120	49:06:000001:2016	0,14	280,00
15121	49:06:000001:2017	6,68	1757235389,20
15122	49:06:000001:204	26,37	3375360,00
15123	49:06:000001:2049	103,56	93204,00
15124	49:06:000001:205	23,21	6034600,00
15125	49:06:000001:2051	31,16	1576135,12
15126	49:06:000001:2055	103,56	335637,96

15127	49:06:000001:2056	79,75	1701944,75
15128	49:06:000001:2057	103,56	203081,16
15129	49:06:000001:2058	81,84	1512812,40
15130	49:06:000001:2059	27,06	562848,00
15131	49:06:000001:2060	102,70	2865330,00
15132	49:06:000001:2062	39,27	549780,00
15133	49:06:000001:2063	32,22	1353240,00
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15135	49:06:000001:2065	24,33	4866000,00
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15138	49:06:000001:2068	39,90	39900000,00
15139	49:06:000001:2069	39,28	42862336,00
15140	49:06:000001:2070	34,27	79814830,00
15141	49:06:000001:2071	27,09	2979900,00
15142	49:06:000001:2072	70,60	2965200,00
15143	49:06:000001:2073	38,73	45701400,00
15144	49:06:000001:2074	37,14	55338600,00
15145	49:06:000001:2075	38,19	48692250,00
15146	49:06:000001:2076	20,09	11652200,00
15147	49:06:000001:2077	45,49	21971670,00
15148	49:06:000001:2078	54,33	9779400,00
15149	49:06:000001:2079	51,21	12802500,00
15150	49:06:000001:208	38,78	581700,00
15151	49:06:000001:2080	43,36	27316800,00
15152	49:06:000001:2081	57,22	7724700,00
15153	49:06:000001:2082	25,11	4218480,00
15154	49:06:000001:2083	91,41	914100,00
15155	49:06:000001:2084	103,56	118472,64
15156	49:06:000001:2085	103,56	159275,28
15157	49:06:000001:2086	103,56	362460,00
15158	49:06:000001:2087	85,37	6650323,00
15159	49:06:000001:2088	103,56	41424,00
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15162	49:06:000001:2091	41,73	32549400,00
15163	49:06:000001:2092	0,08	9600,00
15164	49:06:000001:2093	44,36	24641980,00
15165	49:06:000001:2094	29,64	2430480,00
15166	49:06:000001:2095	94,32	15091200,00
15167	49:06:000001:2096	0,05	12000,00
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15170	49:06:000001:2099	135,85	4075500,00
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15172	49:06:000001:2100	0,10	4000,00

15173	49:06:000001:2101	34,66	970480,00
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15175	49:06:000001:2103	68,77	687700,00
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15179	49:06:000001:2107	29,95	1886850,00
15180	49:06:000001:2108	39,27	549780,00
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15182	49:06:000001:2110	17,37	22598370,00
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15184	49:06:000001:2112	28,89	2224530,00
15185	49:06:000001:2113	47,26	23630,00
15186	49:06:000001:2114	41,01	451110,00
15187	49:06:000001:2115	26,59	3243980,00
15188	49:06:000001:2116	31,11	1586610,00
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15190	49:06:000001:2118	39,27	549780,00
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15192	49:06:000001:2120	34,97	52455,00
15193	49:06:000001:2121	29,45	382850,00
15194	49:06:000001:2122	34,97	17485,00
15195	49:06:000001:2124	0,09	4501,26
15196	49:06:000001:2125	0,08	7684,56
15197	49:06:000001:2126	0,09	6722,37
15198	49:06:000001:2127	0,07	21204,96
15199	49:06:000001:2128	0,07	19106,64
15200	49:06:000001:2129	0,08	7987,04
15201	49:06:000001:2130	0,07	26434,87
15202	49:06:000001:2131	0,06	27102,48
15203	49:06:000001:2132	0,10	4401,50
15204	49:06:000001:2133	0,08	14005,12
15205	49:06:000001:2134	0,08	12474,00
15206	49:06:000001:2135	0,09	5683,23
15207	49:06:000001:2136	0,11	1884,41
15208	49:06:000001:2137	25,53	3907009,08
15209	49:06:000001:2138	0,06	24657,00
15210	49:06:000001:2139	0,06	24659,52
15211	49:06:000001:2140	0,06	33675,48
15212	49:06:000001:2141	36,77	741319,97
15213	49:06:000001:2142	40,08	500559,12
15214	49:06:000001:2143	0,07	15780,24
15215	49:06:000001:2144	0,07	14294,35
15216	49:06:000001:2145	0,09	6232,95
15217	49:06:000001:2146	0,07	16485,21
15218	49:06:000001:2147	0,08	7942,24

15219	49:06:000001:2148	0,07	15775,34
15220	49:06:000001:2149	0,06	26279,64
15221	49:06:000001:215	26,44	3331440,00
15222	49:06:000001:2150	0,06	27787,32
15223	49:06:000001:2151	0,07	14343,84
15224	49:06:000001:2152	0,08	12425,92
15225	49:06:000001:2153	20,87	9794228,39
15226	49:06:000001:2154	0,06	24726,06
15227	49:06:000001:2155	0,10	4395,50
15228	49:06:000001:2156	0,14	133,70
15229	49:06:000001:2157	0,12	1463,04
15230	49:06:000001:2158	0,13	923,00
15231	49:06:000001:2159	0,14	229,18
15232	49:06:000001:216	23,29	5938950,00
15233	49:06:000001:2160	34,97	35529,52
15234	49:06:000001:2161	31,95	264130,65
15235	49:06:000001:2162	0,14	703,64
15236	49:06:000001:2163	0,14	55,72
15237	49:06:000001:2164	0,14	561,12
15238	49:06:000001:2165	27,47	525968,09
15239	49:06:000001:2166	31,70	273888,00
15240	49:06:000001:2167	34,97	9092,20
15241	49:06:000001:2168	33,43	214821,18
15242	49:06:000001:2169	20,59	1952364,39
15243	49:06:000001:217	13,35	75081187,65
15244	49:06:000001:2170	0,14	38,22
15245	49:06:000001:2171	0,14	52,78
15246	49:06:000001:2172	0,14	53,20
15247	49:06:000001:2173	0,14	492,24
15248	49:06:000001:2174	0,13	967,59
15249	49:06:000001:2175	0,14	166,74
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15252	49:06:000001:2178	0,14	7,98
15253	49:06:000001:2179	30,14	344259,08
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15255	49:06:000001:2181	26,03	671339,73
15256	49:06:000001:2182	34,97	57560,62
15257	49:06:000001:2183	31,78	270733,82
15258	49:06:000001:2184	24,02	968198,16
15259	49:06:000001:2185	34,97	65358,93
15260	49:06:000001:2186	34,97	5280,47
15261	49:06:000001:2187	34,97	2867,54
15262	49:06:000001:2188	0,14	18,06
15263	49:06:000001:2189	34,97	87564,88
15264	49:06:000001:219	45,74	274440,00

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15266	49:06:000001:2211	34,97	57945,29
15267	49:06:000001:2212	33,87	202237,77
15268	49:06:000001:2213	25,24	772419,72
15269	49:06:000001:2214	32,93	230016,05
15270	49:06:000001:2215	34,97	13078,78
15271	49:06:000001:2216	34,97	65743,60
15272	49:06:000001:2217	29,77	364414,57
15273	49:06:000001:2218	30,33	334448,91
15274	49:06:000001:2219	30,57	323094,33
15275	49:06:000001:2220	29,49	380568,45
15276	49:06:000001:2221	32,94	229921,20
15277	49:06:000001:2222	37,19	704267,03
15278	49:06:000001:2226	20,54	10526893,78
15279	49:06:000001:2227	22,88	1208430,08
15280	49:06:000001:2228	25,69	712691,98
15281	49:06:000001:2229	31,55	279596,10
15282	49:06:000001:223	36,83	736600,00
15283	49:06:000001:2230	25,72	709023,24
15284	49:06:000001:2231	103,56	1139,16
15285	49:06:000001:2232	46,55	253138,90
15286	49:06:000001:2233	19,98	2241795,96
15287	49:06:000001:2235	10,75	200547270,00
15288	49:06:000001:2247	62,21	5278580,71
15289	49:06:000001:2248	30,89	2013719,10
15290	49:06:000001:2251	7,18	1555275251,36
15291	49:06:000001:2252	7,64	1171883158,72
15292	49:06:000001:23	12,48	11418338,88
15293	49:06:000001:2320	0,09	7200,18
15294	49:06:000001:2321	19,24	298143,04
15295	49:06:000001:2324	49,05	20846,25
15296	49:06:000001:2327	49,05	11281,50
15297	49:06:000001:2329	0,02	9237752,84
15298	49:06:000001:2333	0,14	184,52
15299	49:06:000001:2334	0,14	122,08
15300	49:06:000001:2335	49,05	78381,90
15301	49:06:000001:2336	0,62	399,90
15302	49:06:000001:2337	0,14	90,72
15303	49:06:000001:2338	49,05	197622,45
15304	49:06:000001:2351	32,90	231188,30
15305	49:06:000001:2355	0,08	13266,96
15306	49:06:000001:2356	21,92	9621762,08
15307	49:06:000001:2357	34,97	105819,22
15308	49:06:000001:2358	28,20	465892,20
15309	49:06:000001:2359	0,14	896,28
15310	49:06:000001:2362	0,14	469,70

15311	49:06:000001:2363	42,71	374780,25
15312	49:06:000001:2364	0,07	19479,32
15313	49:06:000001:2365	0,09	6578,19
15314	49:06:000001:2366	0,12	1512,96
15315	49:06:000001:2367	103,56	45980,64
15316	49:06:000001:2368	0,14	82,32
15317	49:06:000001:2369	28,66	433023,94
15318	49:06:000001:2370	38,85	387723,00
15319	49:06:000001:2371	34,97	59169,24
15320	49:06:000001:2372	38,85	387723,00
15321	49:06:000001:2374	26,35	3386264,85
15322	49:06:000001:2375	0,14	137,20
15323	49:06:000001:2376	24,00	5173800,00
15324	49:06:000001:2377	23,90	5280920,10
15325	49:06:000001:2378	40,39	594177,29
15326	49:06:000001:2379	92,69	858216,71
15327	49:06:000001:2380	25,30	4071023,00
15328	49:06:000001:2381	31,95	1405863,90
15329	49:06:000001:2382	98,14	661561,74
15330	49:06:000001:2383	49,05	57192,30
15331	49:06:000001:2384	49,05	17854,20
15332	49:06:000001:2385	0,14	81,34
15333	49:06:000001:2386	0,14	13,44
15334	49:06:000001:2387	0,14	320,60
15335	49:06:000001:2389	83,65	1368932,25
15336	49:06:000001:2390	103,56	30446,64
15337	49:06:000001:2391	103,56	2485,44
15338	49:06:000001:2392	141,77	5437304,81
15339	49:06:000001:2393	112,16	15810522,24
15340	49:06:000001:2394	31,87	956131,87
15341	49:06:000001:2395	22,09	7556922,73
15342	49:06:000001:2396	34,02	1056933,36
15343	49:06:000001:2397	0,11	2718,10
15344	49:06:000001:2398	22,82	1224566,84
15345	49:06:000001:2399	38,84	388400,00
15346	49:06:000001:24	27,71	2687870,00
15347	49:06:000001:240	10,50	42086079,00
15348	49:06:000001:2400	27,56	2755751,96
15349	49:06:000001:2401	0,11	2750,44
15350	49:06:000001:2402	23,54	5650470,98
15351	49:06:000001:2403	0,08	11884,96
15352	49:06:000001:2404	0,05	104794,00
15353	49:06:000001:2405	33,88	1076977,44
15354	49:06:000001:2406	21,31	8905853,89
15355	49:06:000001:2407	0,14	269,64
15356	49:06:000001:2408	0,14	923,02

15357	49:06:000001:2409	0,14	709,66
15358	49:06:000001:241	42,01	6494746,00
15359	49:06:000001:2410	0,14	140,14
15360	49:06:000001:2411	29,41	2052200,39
15361	49:06:000001:2412	27,82	2641286,44
15362	49:06:000001:2413	46,35	258215,85
15363	49:06:000001:2414	0,14	402,08
15364	49:06:000001:2415	26,71	3179291,30
15365	49:06:000001:2416	42,63	378128,10
15366	49:06:000001:2417	37,92	644526,24
15367	49:06:000001:2418	32,04	1704880,44
15368	49:06:000001:2419	49,05	141607,35
15369	49:06:000001:2420	23,06	6218866,92
15370	49:06:000001:2421	23,82	5357118,00
15371	49:06:000001:2422	91,40	40178160,40
15372	49:06:000001:2423	23,44	5763802,24
15373	49:06:000001:2424	23,52	5672600,64
15374	49:06:000001:2425	103,56	20919,12
15375	49:06:000001:2427	25,15	4183627,05
15376	49:06:000001:2428	0,14	14,00
15377	49:06:000001:2429	0,14	56,70
15378	49:06:000001:243	0,09	5400,00
15379	49:06:000001:2430	34,75	958544,00
15380	49:06:000001:2443	34,97	123933,68
15381	49:06:000001:2444	0,14	693,00
15382	49:06:000001:2445	0,08	1516,96
15383	49:06:000001:2446	0,11	1853,39
15384	49:06:000001:2447	0,09	4725,90
15385	49:06:000001:2448	25,73	3774410,89
15386	49:06:000001:2449	0,14	379,12
15387	49:06:000001:2451	24,40	4808483,60
15388	49:06:000001:2452	22,38	7120846,02
15389	49:06:000001:2453	46,48	254989,28
15390	49:06:000001:2454	27,19	2931408,28
15391	49:06:000001:2455	49,05	4708,80
15392	49:06:000001:2456	0,14	24,08
15393	49:06:000001:2457	47,26	4584,22
15394	49:06:000001:2458	23,12	688351,76
15395	49:06:000001:247	47,26	118150,00
15396	49:06:000001:248	47,26	42534,00
15397	49:06:000001:249	47,26	95701,50
15398	49:06:000001:25	44,83	300450,66
15399	49:06:000001:252	26,75	3156500,00
15400	49:06:000001:2531	40,83	460194,93
15401	49:06:000001:2532	33,16	1188321,76
15402	49:06:000001:2533	20,66	1926173,12

15403	49:06:000001:2534	35,41	1082589,93
15404	49:06:000001:2535	24,77	5516378,08
15405	49:06:000001:2536	19,82	2321397,68
15406	49:06:000001:2537	49,05	28498,05
15407	49:06:000001:2538	32,95	229364,95
15408	49:06:000001:2539	31,57	278668,39
15409	49:06:000001:2540	16,79	4954796,16
15410	49:06:000001:2541	0,06	5387,82
15411	49:06:000001:2542	0,08	13274,16
15412	49:06:000001:2543	86,66	1165750,32
15413	49:06:000001:2544	30,34	1780320,86
15414	49:06:000001:2545	30,84	1652777,28
15415	49:06:000001:2546	37,58	671066,06
15416	49:06:000001:2549	23,58	5616520,20
15417	49:06:000001:255	33,82	1085622,00
15418	49:06:000001:2550	0,09	4498,56
15419	49:06:000001:2551	31,62	165372,60
15420	49:06:000001:2553	0,13	1298,83
15421	49:06:000001:26	31,88	148975,24
15422	49:06:000001:262	28,82	2247960,00
15423	49:06:000001:263	25,27	4093740,00
15424	49:06:000001:264	25,00	4300000,00
15425	49:06:000001:265	26,37	3375360,00
15426	49:06:000001:266	24,72	4523760,00
15427	49:06:000001:2664	18,51	1850925,96
15428	49:06:000001:2665	25,86	3683498,40
15429	49:06:000001:2666	0,13	1298,70
15430	49:06:000001:2667	0,08	12366,80
15431	49:06:000001:2668	39,07	562764,28
15432	49:06:000001:2669	0,09	7397,10
15433	49:06:000001:267	18,14	18538680,92
15434	49:06:000001:2671	24,74	494057,80
15435	49:06:000001:2672	0,13	1292,20
15436	49:06:000001:2673	57,61	7486246,67
15437	49:06:000001:2674	34,53	664046,43
15438	49:06:000001:2675	0,13	1207,70
15439	49:06:000001:2678	29,71	1958928,85
15440	49:06:000001:2679	35,24	899959,12
15441	49:06:000001:27	25,46	742617,28
15442	49:06:000001:2717	139,94	6717,12
15443	49:06:000001:2718	5,30	261692,80
15444	49:06:000001:2719	0,09	5349,60
15445	49:06:000001:2720	139,94	18332,14
15446	49:06:000001:2721	139,94	20431,24
15447	49:06:000001:2722	139,94	8956,16
15448	49:06:000001:2723	139,94	28967,58

15449	49:06:000001:2724	139,94	11195,20
15450	49:06:000001:2735	103,56	169838,40
15451	49:06:000001:2736	69,85	221983,30
15452	49:06:000001:2739	87,86	1094823,46
15453	49:06:000001:2742	103,56	2381,88
15454	49:06:000001:2745	103,56	27754,08
15455	49:06:000001:2747	103,56	468816,12
15456	49:06:000001:275	32,22	1353240,00
15457	49:06:000001:2750	79,54	1722995,48
15458	49:06:000001:2754	93,85	810864,00
15459	49:06:000001:2771	103,56	34071,24
15460	49:06:000001:2773	14,39	53318820,91
15461	49:06:000001:278	35,64	855360,00
15462	49:06:000001:2785	37,93	643596,24
15463	49:06:000001:2786	47,26	109737,72
15464	49:06:000001:2787	39,41	540902,25
15465	49:06:000001:2788	31,88	69849,08
15466	49:06:000001:2789	0,11	2199,78
15467	49:06:000001:279	30,90	1637700,00
15468	49:06:000001:2790	47,26	66872,90
15469	49:06:000001:2791	47,26	16304,70
15470	49:06:000001:2792	47,26	105862,40
15471	49:06:000001:2793	47,26	26323,82
15472	49:06:000001:2794	47,26	24291,64
15473	49:06:000001:2795	22,17	7426218,39
15474	49:06:000001:2796	19,71	12697457,94
15475	49:06:000001:2798	18,18	18370980,90
15476	49:06:000001:28	69,85	3143,25
15477	49:06:000001:280	29,62	1984540,00
15478	49:06:000001:2800	30,39	1766874,60
15479	49:06:000001:2801	17,03	24725346,10
15480	49:06:000001:2802	37,35	690601,50
15481	49:06:000001:2803	18,78	15825906,00
15482	49:06:000001:2804	16,77	26539682,13
15483	49:06:000001:2805	12,09	117935290,20
15484	49:06:000001:2806	22,58	6841740,00
15485	49:06:000001:2807	13,89	62535933,03
15486	49:06:000001:2808	13,75	65575950,00
15487	49:06:000001:281	47,26	47260,00
15488	49:06:000001:282	31,01	1612520,00
15489	49:06:000001:283	41,01	451110,00
15490	49:06:000001:284	39,79	517270,00
15491	49:06:000001:285	30,80	1663200,00
15492	49:06:000001:286	36,50	766500,00
15493	49:06:000001:287	30,31	1788290,00
15494	49:06:000001:288	39,79	517270,00

15495	49:06:000001:289	23,98	5203660,00
15496	49:06:000001:29	47,26	47260,00
15497	49:06:000001:290	37,17	706230,00
15498	49:06:000001:291	53,58	2143200,00
15499	49:06:000001:293	28,69	2295200,00
15500	49:06:000001:299	24,14	5045260,00
15501	49:06:000001:3	10,51	222812000,00
15502	49:06:000001:304	34,03	1054930,00
15503	49:06:000001:306	30,22	1813200,00
15504	49:06:000001:307	25,47	3947850,00
15505	49:06:000001:31	9,11	182200,00
15506	49:06:000001:310	47,26	66164,00
15507	49:06:000001:311	47,26	37808,00
15508	49:06:000001:312	47,26	37808,00
15509	49:06:000001:313	27,66	2710680,00
15510	49:06:000001:315	25,91	3653310,00
15511	49:06:000001:316	36,50	766500,00
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15513	49:06:000001:318	37,53	675540,00
15514	49:06:000001:319	41,72	417200,00
15515	49:06:000001:32	12,61	189150,00
15516	49:06:000001:321	34,23	1026900,00
15517	49:06:000001:322	28,57	2342740,00
15518	49:06:000001:323	41,01	451110,00
15519	49:06:000001:324	57,51	1552770,00
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15521	49:06:000001:330	34,97	160862,00
15522	49:06:000001:331	34,97	160862,00
15523	49:06:000001:334	38,78	581700,00
15524	49:06:000001:335	24,18	5005260,00
15525	49:06:000001:336	34,03	1054930,00
15526	49:06:000001:34	0,13	1300,00
15527	49:06:000001:343	47,26	189040,00
15528	49:06:000001:344	47,26	189040,00
15529	49:06:000001:348	45,21	289344,00
15530	49:06:000001:349	33,09	225012,00
15531	49:06:000001:35	29,03	2177250,00
15532	49:06:000001:351	27,61	2733390,00
15533	49:06:000001:352	36,83	736600,00
15534	49:06:000001:354	43,43	347440,00
15535	49:06:000001:355	33,84	1082880,00
15536	49:06:000001:356	30,04	1862480,00
15537	49:06:000001:357	33,84	1082880,00
15538	49:06:000001:36	34,44	998760,00
15539	49:06:000001:360	28,48	2373779,52
15540	49:06:000001:37	37,53	675540,00

15541	49:06:000001:371	30,87	308700,00
15542	49:06:000001:372	32,81	1246780,00
15543	49:06:000001:373	47,26	141780,00
15544	49:06:000001:374	30,40	1763200,00
15545	49:06:000001:375	26,92	3068880,00
15546	49:06:000001:376	37,53	675540,00
15547	49:06:000001:377	33,84	1082880,00
15548	49:06:000001:378	103,56	517800,00
15549	49:06:000001:379	22,11	7517422,11
15550	49:06:000001:38	27,47	2801940,00
15551	49:06:000001:382	13,33	75529926,13
15552	49:06:000001:383	38,78	581700,00
15553	49:06:000001:384	47,26	236300,00
15554	49:06:000001:385	29,86	1913727,40
15555	49:06:000001:386	31,82	1431900,00
15556	49:06:000001:387	9,94	14910,00
15557	49:06:000001:388	103,56	113605,32
15558	49:06:000001:389	103,56	140427,36
15559	49:06:000001:39	62,59	5132380,00
15560	49:06:000001:390	103,56	13462,80
15561	49:06:000001:4	41,72	417200,00
15562	49:06:000001:415	26,59	3243980,00
15563	49:06:000001:42	25,27	4093740,00
15564	49:06:000001:421	45,21	289344,00
15565	49:06:000001:43	21,99	7718490,00
15566	49:06:000001:49	34,23	1026900,00
15567	49:06:000001:498	34,55	984675,00
15568	49:06:000001:499	24,29	4906580,00
15569	49:06:000001:500	28,63	2319030,00
15570	49:06:000001:505	32,97	1219890,00
15571	49:06:000001:506	47,26	189040,00
15572	49:06:000001:507	47,26	236300,00
15573	49:06:000001:508	39,27	549780,00
15574	49:06:000001:516	47,26	189040,00
15575	49:06:000001:517	43,43	347440,00
15576	49:06:000001:518	31,01	1612520,00
15577	49:06:000001:527	20,87	1836560,00
15578	49:06:000001:530	30,69	1687950,00
15579	49:06:000001:531	41,72	417200,00
15580	49:06:000001:532	38,33	613280,00
15581	49:06:000001:533	29,54	2008720,00
15582	49:06:000001:534	29,24	2105280,00
15583	49:06:000001:535	30,60	1713600,00
15584	49:06:000001:536	33,65	1110450,00
15585	49:06:000001:543	0,05	500,00
15586	49:06:000001:545	30,10	1845130,00

15587	49:06:000001:558	30,04	1862480,00
15588	49:06:000001:57	24,56	4666400,00
15589	49:06:000001:6	0,10	4500,00
15590	49:06:000001:60	19,36	13764960,00
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15594	49:06:000001:611	41,72	417200,00
15595	49:06:000001:614	22,77	6580530,00
15596	49:06:000001:615	34,03	1054930,00
15597	49:06:000001:616	37,35	690975,00
15598	49:06:000001:617	29,54	2008720,00
15599	49:06:000001:620	30,40	1763200,00
15600	49:06:000001:621	29,10	2153400,00
15601	49:06:000001:622	31,58	1484260,00
15602	49:06:000001:623	28,76	2272040,00
15603	49:06:000001:626	17,24	23377422,76
15604	49:06:000001:67	27,47	2801940,00
15605	49:06:000001:7	0,10	3500,00
15606	49:06:000001:70	53,50	10486000,00
15607	49:06:000001:72	26,81	3125938,76
15608	49:06:000001:74	29,54	2008720,00
15609	49:06:000001:8	103,56	114848,04
15610	49:06:000001:82	26,88	3091200,00
15611	49:06:000001:83	0,14	700,00
15612	49:06:000001:84	26,92	3071572,00
15613	49:06:000001:87	43,43	347440,00
15614	49:06:000001:88	28,50	2365500,00
15615	49:06:000001:90	37,53	675540,00
15616	49:06:000001:91	29,79	1936350,00
15617	49:06:000001:93	41,57	424014,00
15618	49:06:000001:94	36,53	763477,00
15619	49:06:000001:97	34,89	942030,00
15620	49:06:000001:99	11,09	22180,00
15621	49:06:010101:1	13,08	209280,00
15622	49:06:010101:1022	16,73	1288,21
15623	49:06:010101:1023	35,32	8547,44
15624	49:06:010101:1024	35,32	6145,68
15625	49:06:010101:1027	35,32	18225,12
15626	49:06:010101:1029	47,74	190912,26
15627	49:06:010101:1031	35,32	3108,16
15628	49:06:010101:1032	28,91	18936,05
15629	49:06:010101:11	28,91	10754,52
15630	49:06:010101:1144	16,12	39477,88
15631	49:06:010101:1146	47,74	28309,82
15632	49:06:010101:1147	42,46	407191,40

15633	49:06:010101:1148	16,12	59772,96
15634	49:06:010101:1155	16,12	6448,00
15635	49:06:010101:14	28,91	2399,53
15636	49:06:010101:15	28,91	19369,70
15637	49:06:010101:160	26,52	33150,00
15638	49:06:010101:165	26,83	31444,76
15639	49:06:010101:18	28,91	2312,80
15640	49:06:010101:194	26,34	34242,00
15641	49:06:010101:2	0,04	800,00
15642	49:06:010101:200	28,91	21046,48
15643	49:06:010101:202	27,61	27610,00
15644	49:06:010101:21	28,91	5117,07
15645	49:06:010101:222	28,74	22992,00
15646	49:06:010101:23	25,25	41485,75
15647	49:06:010101:24	28,91	13876,80
15648	49:06:010101:245	16,12	77376,00
15649	49:06:010101:25	28,91	3237,92
15650	49:06:010101:262	75,29	35762,75
15651	49:06:010101:3	0,03	1500,00
15652	49:06:010101:30	17,83	202727,10
15653	49:06:010101:31	15,94	337290,40
15654	49:06:010101:32	17,00	251600,00
15655	49:06:010101:34	18,86	156915,20
15656	49:06:010101:35	20,91	97858,80
15657	49:06:010101:36	17,32	230875,60
15658	49:06:010101:37	22,65	67950,00
15659	49:06:010101:38	75,29	81313,20
15660	49:06:010101:387	16,12	16120,00
15661	49:06:010101:39	60,04	57638,40
15662	49:06:010101:4	26,58	39604,20
15663	49:06:010101:40	75,29	150580,00
15664	49:06:010101:41	21,05	94977,60
15665	49:06:010101:43	17,46	222440,40
15666	49:06:010101:443	75,29	155850,30
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15668	49:06:010101:47	75,29	90348,00
15669	49:06:010101:48	21,10	93895,00
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15672	49:06:010101:52	60,04	43228,80
15673	49:06:010101:53	28,91	11448,36
15674	49:06:010101:54	20,34	111056,40
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15677	49:06:010101:553	46,88	259058,88
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15693	49:06:010101:572	28,91	522,40
15694	49:06:010101:573	28,91	16640,89
15695	49:06:010101:574	33,46	59871,65
15696	49:06:010101:575	28,91	21586,23
15697	49:06:010101:576	33,46	1164,74
15698	49:06:010101:577	28,91	14524,67
15699	49:06:010101:578	28,91	4884,63
15700	49:06:010101:579	33,46	1447,48
15701	49:06:010101:580	33,46	922,16
15702	49:06:010101:581	28,91	8383,03
15703	49:06:010101:582	28,91	19397,16
15704	49:06:010101:583	33,46	545,06
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15707	49:06:010101:588	60,04	39358,62
15708	49:06:010101:589	8,35	176649,43
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15714	49:06:010101:596	28,91	2348,65
15715	49:06:010101:597	28,91	1209,02
15716	49:06:010101:599	28,63	23401,02
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15718	49:06:010101:601	21,45	1182,11
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15720	49:06:010101:604	28,91	856,89
15721	49:06:010101:606	21,45	1836,76
15722	49:06:010101:607	75,29	57416,91
15723	49:06:010101:608	33,46	1909,90
15724	49:06:010101:609	33,46	925,17

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15727	49:06:010101:615	28,91	1997,97
15728	49:06:010101:616	43,50	1303289,15
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15732	49:06:010101:626	21,45	9595,66
15733	49:06:010101:627	21,45	8385,88
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15735	49:06:010101:629	21,45	571,43
15736	49:06:010101:631	63,98	302238,32
15737	49:06:010101:634	14,76	45298,14
15738	49:06:010101:635	28,91	3843,30
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15740	49:06:010101:651	21,45	8682,96
15741	49:06:010101:652	21,45	1615,40
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15743	49:06:010101:655	0,05	4,87
15744	49:06:010101:656	21,45	8193,26
15745	49:06:010101:657	28,91	882,04
15746	49:06:010101:658	28,91	4178,07
15747	49:06:010101:659	0,04	353,15
15748	49:06:010101:660	28,91	3155,53
15749	49:06:010101:661	28,91	10441,14
15750	49:06:010101:662	28,91	11665,47
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15765	49:06:010101:677	21,45	1080,44
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15768	49:06:010101:680	28,91	3054,63
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15783	49:06:010101:698	28,91	5492,90
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15785	49:06:010101:7	28,91	21017,57
15786	49:06:010101:700	28,91	3873,94
15787	49:06:010101:701	27,83	26605,48
15788	49:06:010101:702	26,97	30745,80
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15797	49:06:010101:712	7,94	380913,56
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15807	49:06:010201:134	22,86	56692,80
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15815	49:06:010201:20	22,86	16002,00
15816	49:06:010201:21	22,86	16024,86

15817	49:06:010201:22	22,86	16024,86
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15819	49:06:010201:25	21,37	51288,00
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15835	49:06:010201:49	22,86	9212,58
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15849	49:06:010201:611	22,86	36964,62
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15853	49:06:010201:615	22,86	9441,18
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15866	49:06:010201:742	22,86	4343,40
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15885	49:06:020101:117	75,25	7826,00
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15890	49:06:020101:122	48,93	8122,38
15891	49:06:020101:123	48,93	9737,07
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15916	49:06:020101:1383	69,85	6146,80
15917	49:06:020101:1384	69,85	2514,60
15918	49:06:020101:1385	69,85	139,70
15919	49:06:020101:1386	30,82	186029,52
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15922	49:06:020101:142	48,93	12330,36
15923	49:06:020101:147	48,93	19865,58
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15925	49:06:020101:1485	25,46	443869,64
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15929	49:06:020101:1495	118,72	547892,80
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15935	49:06:020101:1507	14,72	5381131,52
15936	49:06:020101:151	48,93	12672,87
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15942	49:06:020101:153	48,93	18691,26
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15944	49:06:020101:1539	25,56	436104,72
15945	49:06:020101:1540	20,62	1159936,86
15946	49:06:020101:1543	70,78	1750955,64
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15951	49:06:020101:156	66,17	2249,78
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15953	49:06:020101:1563	31,54	167256,62
15954	49:06:020101:1564	31,88	124810,20

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15961	49:06:020101:162	48,93	12134,64
15962	49:06:020101:163	48,93	9834,93
15963	49:06:020101:164	48,93	8905,26
15964	49:06:020101:165	202,40	40075,20
15965	49:06:020101:166	48,93	8220,24
15966	49:06:020101:167	48,93	12721,80
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15970	49:06:020101:1685	202,40	74888,00
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15972	49:06:020101:169	48,93	11596,41
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15976	49:06:020101:1716	0,10	2,00
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15983	49:06:020101:177	48,93	21529,20
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15985	49:06:020101:179	39,19	104245,40
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15988	49:06:020101:182	20,28	1249856,40
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15994	49:06:020101:190	148,88	446640,00
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15997	49:06:020101:193	19,82	1387023,42
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16005	49:06:020101:201	48,93	17614,80
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16008	49:06:020101:204	66,17	86947,38
16009	49:06:020101:205	202,40	242880,00
16010	49:06:020101:206	43,59	64164,48
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16017	49:06:020101:212	48,93	17712,66
16018	49:06:020101:213	48,93	12770,73
16019	49:06:020101:214	36,30	11979,00
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16023	49:06:020101:218	31,88	18012,20
16024	49:06:020101:219	69,85	838,20
16025	49:06:020101:22	132,34	172042,00
16026	49:06:020101:220	30,16	205208,64
16027	49:06:020101:221	69,85	1327,15
16028	49:06:020101:222	31,88	16896,40
16029	49:06:020101:223	75,25	1700,65
16030	49:06:020101:224	66,17	1375,67
16031	49:06:020101:225	202,40	60756,43
16032	49:06:020101:226	202,40	40459,76
16033	49:06:020101:227	94,39	43331,62
16034	49:06:020101:228	31,88	4526,96
16035	49:06:020101:229	69,85	3003,55
16036	49:06:020101:230	31,88	41125,20
16037	49:06:020101:233	202,40	24255,62
16038	49:06:020101:236	75,25	13036,31
16039	49:06:020101:237	66,17	3810,07
16040	49:06:020101:238	55,83	10878,48
16041	49:06:020101:239	55,83	3891,35
16042	49:06:020101:240	36,30	9105,86
16043	49:06:020101:241	66,17	2317,27
16044	49:06:020101:242	66,17	4481,69
16045	49:06:020101:243	66,17	1359,79
16046	49:06:020101:244	66,17	1987,09

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16050	49:06:020101:248	48,93	9724,84
16051	49:06:020101:249	48,93	2922,10
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16053	49:06:020101:251	118,72	19334,74
16054	49:06:020101:252	8,76	306,51
16055	49:06:020101:253	36,30	6102,03
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16058	49:06:020101:256	48,93	2074,63
16059	49:06:020101:257	48,93	4904,25
16060	49:06:020101:258	66,17	1814,38
16061	49:06:020101:259	66,17	1941,43
16062	49:06:020101:260	66,17	4808,57
16063	49:06:020101:261	48,93	8395,90
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16065	49:06:020101:263	48,93	3127,61
16066	49:06:020101:264	66,17	921,75
16067	49:06:020101:265	48,93	1660,68
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16069	49:06:020101:267	48,93	18583,61
16070	49:06:020101:268	69,85	24517,35
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16072	49:06:020101:27	202,40	50600,00
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16075	49:06:020101:272	48,93	7690,82
16076	49:06:020101:273	66,17	3510,32
16077	49:06:020101:274	36,30	1585,22
16078	49:06:020101:275	48,93	1475,24
16079	49:06:020101:276	48,93	1305,94
16080	49:06:020101:277	66,17	2183,61
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16085	49:06:020101:282	75,25	17307,50
16086	49:06:020101:283	75,25	1421,47
16087	49:06:020101:284	66,17	1499,41
16088	49:06:020101:285	75,25	964,71
16089	49:06:020101:286	75,25	1761,60
16090	49:06:020101:287	66,17	1875,26
16091	49:06:020101:288	66,17	1955,32
16092	49:06:020101:289	75,25	23602,16

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16095	49:06:020101:292	75,25	3464,51
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16098	49:06:020101:295	66,17	2366,90
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16102	49:06:020101:299	75,25	1311,61
16103	49:06:020101:300	66,17	1370,38
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16106	49:06:020101:303	66,17	2607,10
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16108	49:06:020101:305	75,25	2906,16
16109	49:06:020101:306	75,25	6578,36
16110	49:06:020101:307	55,83	4042,65
16111	49:06:020101:308	55,83	11021,96
16112	49:06:020101:309	66,17	2100,90
16113	49:06:020101:312	66,17	2708,34
16114	49:06:020101:313	75,25	6463,22
16115	49:06:020101:314	66,17	2894,28
16116	49:06:020101:315	75,25	12185,23
16117	49:06:020101:316	66,17	1742,92
16118	49:06:020101:317	55,83	4824,27
16119	49:06:020101:318	75,25	17566,36
16120	49:06:020101:319	55,83	12002,89
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16122	49:06:020101:320	36,30	4584,69
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16129	49:06:020101:327	66,17	2075,75
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16146	49:06:020101:347	48,93	21060,94
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16149	49:06:020101:35	91,26	550389,06
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16183	49:06:020101:385	66,17	1719,76
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16191	49:06:020101:392	66,17	2194,86
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16193	49:06:020101:394	66,17	1835,56
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16195	49:06:020101:396	66,17	3141,75
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16203	49:06:020101:403	36,30	1482,13
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16215	49:06:020101:414	66,17	3078,23
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16218	49:06:020101:417	118,72	10858,13
16219	49:06:020101:418	66,17	2825,46
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16224	49:06:020101:424	132,34	269179,56
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16227	49:06:020101:427	66,17	3205,27
16228	49:06:020101:428	66,17	3172,19
16229	49:06:020101:429	66,17	4536,62
16230	49:06:020101:430	55,83	6938,55

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16234	49:06:020101:436	55,83	4087,31
16235	49:06:020101:437	66,17	2143,25
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16238	49:06:020101:441	75,25	25649,72
16239	49:06:020101:442	75,25	8482,18
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16247	49:06:020101:450	66,17	3029,92
16248	49:06:020101:451	66,17	2489,32
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16252	49:06:020101:455	36,30	3500,41
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16256	49:06:020101:465	36,30	1028,02
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16259	49:06:020101:468	66,17	1061,37
16260	49:06:020101:469	48,93	1517,32
16261	49:06:020101:470	66,17	1843,50
16262	49:06:020101:471	66,17	3287,33
16263	49:06:020101:472	66,17	3552,01
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16265	49:06:020101:474	66,17	2268,31
16266	49:06:020101:475	66,17	2929,35
16267	49:06:020101:476	48,93	35353,39
16268	49:06:020101:477	36,30	5622,14
16269	49:06:020101:478	48,93	9093,15
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16271	49:06:020101:480	94,39	755,12
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16283	49:06:020101:493	36,30	5520,50
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16285	49:06:020101:495	48,93	10767,54
16286	49:06:020101:496	66,17	3100,06
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16289	49:06:020101:499	48,93	23103,77
16290	49:06:020101:500	126,50	123157,87
16291	49:06:020101:501	48,93	25724,46
16292	49:06:020101:502	94,39	2165,31
16293	49:06:020101:503	46,66	47066,88
16294	49:06:020101:506	94,39	5140,48
16295	49:06:020101:507	66,17	1199,00
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16299	49:06:020101:513	66,17	2654,74
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16304	49:06:020101:518	66,17	1109,67
16305	49:06:020101:519	36,30	2620,50
16306	49:06:020101:520	66,17	1748,21
16307	49:06:020101:521	48,93	6974,97
16308	49:06:020101:522	0,86	203,41
16309	49:06:020101:523	0,86	189,68
16310	49:06:020101:524	66,17	1251,94
16311	49:06:020101:525	66,17	1118,27
16312	49:06:020101:526	66,17	11657,17
16313	49:06:020101:527	36,30	753,59
16314	49:06:020101:528	94,39	3494,32
16315	49:06:020101:529	66,17	1890,48
16316	49:06:020101:53	148,88	267984,00
16317	49:06:020101:530	66,17	2236,55
16318	49:06:020101:531	66,17	1132,83
16319	49:06:020101:532	66,17	1170,55
16320	49:06:020101:533	66,17	1546,39
16321	49:06:020101:534	48,93	13399,48
16322	49:06:020101:535	0,86	283,91

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16324	49:06:020101:537	75,25	22800,00
16325	49:06:020101:538	66,17	3896,09
16326	49:06:020101:539	0,86	157,01
16327	49:06:020101:54	148,88	178656,00
16328	49:06:020101:540	36,30	8653,56
16329	49:06:020101:541	94,39	19187,60
16330	49:06:020101:542	94,39	138765,57
16331	49:06:020101:543	0,10	247,90
16332	49:06:020101:544	48,93	9296,70
16333	49:06:020101:545	66,17	1809,09
16334	49:06:020101:546	75,25	4692,59
16335	49:06:020101:547	55,83	7082,59
16336	49:06:020101:548	0,86	81,93
16337	49:06:020101:549	55,83	4167,15
16338	49:06:020101:55	65,32	111044,00
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16340	49:06:020101:551	75,25	21498,17
16341	49:06:020101:552	75,25	12438,07
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16343	49:06:020101:554	55,83	13794,48
16344	49:06:020101:555	66,17	3050,44
16345	49:06:020101:556	55,83	7114,42
16346	49:06:020101:557	55,83	5755,51
16347	49:06:020101:558	36,30	4624,26
16348	49:06:020101:559	48,93	11557,76
16349	49:06:020101:56	43,44	65160,00
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16352	49:06:020101:562	48,93	11355,67
16353	49:06:020101:563	36,30	1612,08
16354	49:06:020101:564	66,17	2976,99
16355	49:06:020101:565	48,93	13362,29
16356	49:06:020101:566	36,30	3354,12
16357	49:06:020101:567	66,17	17697,17
16358	49:06:020101:568	118,72	16297,88
16359	49:06:020101:569	94,39	5279,23
16360	49:06:020101:57	148,88	193544,00
16361	49:06:020101:570	36,30	6686,46
16362	49:06:020101:572	94,39	2572,13
16363	49:06:020101:573	69,85	2025,65
16364	49:06:020101:574	69,85	4470,40
16365	49:06:020101:575	69,85	18440,40
16366	49:06:020101:576	0,08	1510,20
16367	49:06:020101:577	69,85	2933,70
16368	49:06:020101:578	69,85	11525,25

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16370	49:06:020101:58	42,94	68704,00
16371	49:06:020101:580	48,93	2156,35
16372	49:06:020101:581	94,39	2975,17
16373	49:06:020101:582	48,93	2995,98
16374	49:06:020101:59	148,88	223320,00
16375	49:06:020101:60	148,88	253096,00
16376	49:06:020101:61	148,88	253096,00
16377	49:06:020101:62	148,88	253096,00
16378	49:06:020101:63	148,88	238208,00
16379	49:06:020101:64	42,94	68704,00
16380	49:06:020101:65	45,22	54264,00
16381	49:06:020101:66	148,88	148880,00
16382	49:06:020101:67	48,65	38920,00
16383	49:06:020101:675	66,17	161785,65
16384	49:06:020101:676	202,40	234784,00
16385	49:06:020101:678	36,30	5808,00
16386	49:06:020101:679	36,30	18803,40
16387	49:06:020101:68	148,88	148880,00
16388	49:06:020101:680	36,30	17460,30
16389	49:06:020101:681	36,30	11035,20
16390	49:06:020101:682	88,41	8841,00
16391	49:06:020101:69	148,88	148880,00
16392	49:06:020101:70	148,88	208432,00
16393	49:06:020101:71	66,17	46319,00
16394	49:06:020101:72	48,93	19572,00
16395	49:06:020101:73	148,88	104216,00
16396	49:06:020101:74	48,93	34251,00
16397	49:06:020101:75	148,88	253096,00
16398	49:06:020101:76	148,88	253096,00
16399	49:06:020101:77	43,44	65160,00
16400	49:06:020101:78	42,47	72199,00
16401	49:06:020101:79	42,47	72199,00
16402	49:06:020101:80	48,65	38920,00
16403	49:06:020101:81	42,47	72199,00
16404	49:06:020101:82	148,88	238208,00
16405	49:06:020101:820	70,06	54086,32
16406	49:06:020101:821	52,55	31530,00
16407	49:06:020101:822	132,34	22497,80
16408	49:06:020101:823	108,71	886638,76
16409	49:06:020101:824	118,72	131066,88
16410	49:06:020101:83	148,88	148880,00
16411	49:06:020101:84	148,88	253096,00
16412	49:06:020101:85	148,88	208432,00
16413	49:06:020101:86	148,88	148880,00
16414	49:06:020101:861	36,30	5082,00

16415	49:06:020101:862	55,83	8597,82
16416	49:06:020101:863	36,30	5844,30
16417	49:06:020101:864	36,30	12523,50
16418	49:06:020101:865	55,83	16414,02
16419	49:06:020101:866	36,30	10381,80
16420	49:06:020101:867	21,41	963,45
16421	49:06:020101:868	36,30	4247,10
16422	49:06:020101:87	45,94	50534,00
16423	49:06:020101:870	36,30	17424,00
16424	49:06:020101:871	36,30	1306,80
16425	49:06:020101:872	36,30	10998,90
16426	49:06:020101:874	36,30	1161,60
16427	49:06:020101:876	36,30	11579,70
16428	49:06:020101:877	26,49	370860,00
16429	49:06:020101:878	48,93	30825,90
16430	49:06:020101:879	202,40	33396,00
16431	49:06:020101:88	66,17	132340,00
16432	49:06:020101:881	31,88	19925,00
16433	49:06:020101:882	31,88	2231,60
16434	49:06:020101:89	48,93	24465,00
16435	49:06:020101:90	48,93	19572,00
16436	49:06:020101:91	148,88	89328,00
16437	49:06:020101:92	148,88	119104,00
16438	49:06:020101:93	118,72	130592,00
16439	49:06:020101:94	202,40	182160,00
16440	49:06:020101:95	115,30	677964,00
16441	49:06:020101:96	118,72	69688,64
16442	49:06:020101:98	202,40	4048,00
16443	49:06:020102:1	0,14	700,00
16444	49:06:020102:2	0,13	1300,00
16445	49:06:030001:1	127,38	73880,40
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16447	49:06:030001:11	110,88	80942,40
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16449	49:06:030001:1179	36,39	363390,54
16450	49:06:030001:1180	59,54	277932,72
16451	49:06:030001:1181	70,33	130180,83
16452	49:06:030001:1182	110,88	47345,76
16453	49:06:030001:1183	61,37	90827,60
16454	49:06:030001:1184	61,37	106661,06
16455	49:06:030001:1185	78,48	79029,36
16456	49:06:030001:1186	41,21	126555,91
16457	49:06:030001:1187	61,37	186012,47
16458	49:06:030001:1188	57,13	81753,03
16459	49:06:030001:1189	57,13	186586,58
16460	49:06:030001:1191	54,86	343697,90

16461	49:06:030001:1192	45,41	1180,66
16462	49:06:030001:1193	111,39	149151,21
16463	49:06:030001:1194	45,41	3541,98
16464	49:06:030001:1195	82,26	19906,92
16465	49:06:030001:1196	110,88	67636,80
16466	49:06:030001:1197	110,88	43132,32
16467	49:06:030001:1198	228,54	767894,40
16468	49:06:030001:1199	110,88	41469,12
16469	49:06:030001:1314	110,88	22397,76
16470	49:06:030001:1318	110,88	43908,48
16471	49:06:030001:1319	103,51	117587,36
16472	49:06:030001:1321	110,88	15966,72
16473	49:06:030001:1322	110,88	19847,52
16474	49:06:030001:1323	61,37	55233,00
16475	49:06:030001:1324	57,50	412677,50
16476	49:06:030001:1325	61,37	209578,55
16477	49:06:030001:1327	119,05	1190500,00
16478	49:06:030001:16	127,38	39615,18
16479	49:06:030001:17	122,92	70433,16
16480	49:06:030001:18	122,92	25813,20
16481	49:06:030001:19	110,88	54663,84
16482	49:06:030001:2	127,38	24839,10
16483	49:06:030001:20	82,26	9377,64
16484	49:06:030001:21	60,13	336728,00
16485	49:06:030001:22	110,88	77061,60
16486	49:06:030001:23	110,88	79390,08
16487	49:06:030001:24	69,97	699700,00
16488	49:06:030001:25	122,92	86044,00
16489	49:06:030001:26	122,92	32819,64
16490	49:06:030001:27	91,19	63833,00
16491	49:06:030001:28	91,19	63833,00
16492	49:06:030001:29	122,92	26304,88
16493	49:06:030001:297	61,37	266836,76
16494	49:06:030001:3	122,92	52978,52
16495	49:06:030001:30	82,26	57582,00
16496	49:06:030001:31	110,88	77616,00
16497	49:06:030001:32	110,88	77616,00
16498	49:06:030001:33	82,26	57582,00
16499	49:06:030001:331	110,88	65308,32
16500	49:06:030001:34	91,19	63833,00
16501	49:06:030001:347	122,92	12783,68
16502	49:06:030001:348	122,92	10325,28
16503	49:06:030001:35	91,19	63833,00
16504	49:06:030001:354	110,88	17186,40
16505	49:06:030001:355	110,88	11642,40
16506	49:06:030001:359	110,88	26943,84

16507	49:06:030001:36	82,26	57582,00
16508	49:06:030001:365	110,88	29826,72
16509	49:06:030001:367	122,92	14996,24
16510	49:06:030001:37	122,92	50643,04
16511	49:06:030001:378	110,88	13527,36
16512	49:06:030001:379	110,88	14081,76
16513	49:06:030001:38	82,26	57582,00
16514	49:06:030001:381	110,88	12196,80
16515	49:06:030001:384	110,88	15855,84
16516	49:06:030001:385	110,88	11088,00
16517	49:06:030001:39	82,26	57582,00
16518	49:06:030001:392	110,88	19293,12
16519	49:06:030001:4	110,88	35259,84
16520	49:06:030001:40	110,88	17740,80
16521	49:06:030001:402	110,88	13860,00
16522	49:06:030001:403	110,88	12751,20
16523	49:06:030001:408	110,88	13305,60
16524	49:06:030001:41	82,26	57582,00
16525	49:06:030001:415	110,88	14525,28
16526	49:06:030001:416	110,88	15523,20
16527	49:06:030001:42	82,26	57582,00
16528	49:06:030001:426	110,88	23950,08
16529	49:06:030001:427	110,88	22730,40
16530	49:06:030001:428	110,88	27720,00
16531	49:06:030001:429	110,88	19404,00
16532	49:06:030001:43	110,88	77616,00
16533	49:06:030001:431	110,88	20734,56
16534	49:06:030001:433	110,80	86202,40
16535	49:06:030001:436	110,88	77616,00
16536	49:06:030001:440	110,88	77616,00
16537	49:06:030001:45	110,88	77616,00
16538	49:06:030001:457	110,88	80166,24
16539	49:06:030001:46	110,88	77616,00
16540	49:06:030001:468	110,35	87838,60
16541	49:06:030001:469	110,88	74178,72
16542	49:06:030001:47	110,88	77616,00
16543	49:06:030001:470	99,60	140137,20
16544	49:06:030001:476	110,88	77837,76
16545	49:06:030001:479	110,88	73956,96
16546	49:06:030001:48	110,88	77616,00
16547	49:06:030001:484	110,88	79833,60
16548	49:06:030001:49	110,88	77616,00
16549	49:06:030001:492	110,88	77837,76
16550	49:06:030001:5	110,88	21843,36
16551	49:06:030001:50	110,88	77616,00
16552	49:06:030001:508	110,88	44352,00

16553	49:06:030001:51	110,88	77616,00
16554	49:06:030001:52	110,88	77616,00
16555	49:06:030001:526	127,38	201515,16
16556	49:06:030001:527	110,88	64088,64
16557	49:06:030001:528	61,37	234617,51
16558	49:06:030001:529	42,04	1719141,72
16559	49:06:030001:53	110,88	77616,00
16560	49:06:030001:531	61,37	270825,81
16561	49:06:030001:535	110,88	40138,56
16562	49:06:030001:536	110,88	47567,52
16563	49:06:030001:54	110,88	77616,00
16564	49:06:030001:542	378,40	919133,60
16565	49:06:030001:544	110,88	15190,56
16566	49:06:030001:545	110,88	36146,88
16567	49:06:030001:546	110,88	16410,24
16568	49:06:030001:547	110,88	10422,72
16569	49:06:030001:548	110,88	20956,32
16570	49:06:030001:549	110,88	16521,12
16571	49:06:030001:55	110,88	77616,00
16572	49:06:030001:550	110,88	13305,60
16573	49:06:030001:551	110,88	11531,52
16574	49:06:030001:552	110,88	11753,28
16575	49:06:030001:553	110,88	11864,16
16576	49:06:030001:554	110,88	81385,92
16577	49:06:030001:555	110,88	68967,36
16578	49:06:030001:556	82,26	61612,74
16579	49:06:030001:557	110,88	78059,52
16580	49:06:030001:558	110,88	77172,48
16581	49:06:030001:559	110,88	77948,64
16582	49:06:030001:56	110,88	77616,00
16583	49:06:030001:560	110,88	77837,76
16584	49:06:030001:562	110,88	27720,00
16585	49:06:030001:565	51,97	654302,30
16586	49:06:030001:566	61,37	277515,14
16587	49:06:030001:57	82,26	57582,00
16588	49:06:030001:570	36,17	640209,00
16589	49:06:030001:571	127,38	113368,20
16590	49:06:030001:572	57,55	411373,73
16591	49:06:030001:573	134,87	281878,30
16592	49:06:030001:574	134,87	420794,40
16593	49:06:030001:575	127,38	197439,00
16594	49:06:030001:576	127,38	230557,80
16595	49:06:030001:577	127,38	184701,00
16596	49:06:030001:578	127,38	143939,40
16597	49:06:030001:579	134,87	345267,20
16598	49:06:030001:58	110,88	22397,76

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16600	49:06:030001:581	127,38	132475,20
16601	49:06:030001:582	127,38	38214,00
16602	49:06:030001:583	127,38	80249,40
16603	49:06:030001:584	127,38	364306,80
16604	49:06:030001:585	127,38	581362,32
16605	49:06:030001:586	127,38	301890,60
16606	49:06:030001:587	134,87	44507,10
16607	49:06:030001:588	49,49	817574,80
16608	49:06:030001:589	30,18	7786440,00
16609	49:06:030001:59	132,14	38650,95
16610	49:06:030001:590	82,26	31094,28
16611	49:06:030001:591	91,19	30092,70
16612	49:06:030001:592	91,19	23162,26
16613	49:06:030001:593	91,19	42494,54
16614	49:06:030001:594	91,19	34013,87
16615	49:06:030001:595	91,19	19697,04
16616	49:06:030001:596	91,19	41217,88
16617	49:06:030001:597	91,19	36202,43
16618	49:06:030001:598	91,19	53984,48
16619	49:06:030001:599	91,19	9483,76
16620	49:06:030001:6	122,92	85675,24
16621	49:06:030001:60	91,19	63833,00
16622	49:06:030001:600	91,19	9210,19
16623	49:06:030001:601	91,19	5562,59
16624	49:06:030001:602	117,85	115375,15
16625	49:06:030001:603	91,19	3829,98
16626	49:06:030001:604	91,19	24438,92
16627	49:06:030001:605	91,19	25168,44
16628	49:06:030001:606	91,19	37661,47
16629	49:06:030001:607	91,19	7568,77
16630	49:06:030001:608	122,92	32942,56
16631	49:06:030001:609	122,92	26427,80
16632	49:06:030001:61	110,88	27941,76
16633	49:06:030001:610	127,38	3184,50
16634	49:06:030001:611	110,88	2661,12
16635	49:06:030001:612	110,88	67747,68
16636	49:06:030001:613	82,26	24348,96
16637	49:06:030001:614	127,38	5222,58
16638	49:06:030001:615	75,64	93415,40
16639	49:06:030001:616	82,26	3290,40
16640	49:06:030001:617	82,26	19002,06
16641	49:06:030001:618	82,26	33562,08
16642	49:06:030001:619	82,26	17027,82
16643	49:06:030001:620	82,26	21140,82
16644	49:06:030001:621	91,19	8936,62

16645	49:06:030001:622	127,38	2929,74
16646	49:06:030001:623	127,38	1910,70
16647	49:06:030001:624	91,19	1276,66
16648	49:06:030001:625	122,92	2704,24
16649	49:06:030001:626	127,38	3311,88
16650	49:06:030001:627	127,38	2165,46
16651	49:06:030001:628	127,38	3184,50
16652	49:06:030001:629	127,38	1910,70
16653	49:06:030001:63	91,19	63833,00
16654	49:06:030001:630	127,38	1273,80
16655	49:06:030001:631	122,92	1352,12
16656	49:06:030001:632	127,38	2420,22
16657	49:06:030001:633	127,38	2674,98
16658	49:06:030001:634	82,26	21469,86
16659	49:06:030001:635	127,38	2292,84
16660	49:06:030001:636	127,38	2292,84
16661	49:06:030001:637	82,26	1480,68
16662	49:06:030001:638	82,26	18837,54
16663	49:06:030001:639	82,26	26569,98
16664	49:06:030001:64	127,38	286605,00
16665	49:06:030001:640	82,26	8472,78
16666	49:06:030001:641	82,26	5346,90
16667	49:06:030001:642	82,26	16781,04
16668	49:06:030001:643	110,88	6763,68
16669	49:06:030001:644	110,88	1108,80
16670	49:06:030001:645	127,38	1146,42
16671	49:06:030001:646	127,38	1273,80
16672	49:06:030001:647	127,38	3439,26
16673	49:06:030001:648	82,26	1151,64
16674	49:06:030001:649	110,88	33596,64
16675	49:06:030001:65	243,53	1156767,50
16676	49:06:030001:650	110,88	35814,24
16677	49:06:030001:651	110,88	33485,76
16678	49:06:030001:652	110,88	24504,48
16679	49:06:030001:653	110,88	28828,80
16680	49:06:030001:654	110,88	7983,36
16681	49:06:030001:655	82,26	3454,92
16682	49:06:030001:656	82,26	8061,48
16683	49:06:030001:657	82,26	3372,66
16684	49:06:030001:658	82,26	17274,60
16685	49:06:030001:659	82,26	27803,88
16686	49:06:030001:66	127,38	44583,00
16687	49:06:030001:660	82,26	24595,74
16688	49:06:030001:661	82,26	23690,88
16689	49:06:030001:662	110,88	24282,72
16690	49:06:030001:663	127,38	1401,18

16691	49:06:030001:664	286,61	121236,03
16692	49:06:030001:665	286,61	100600,11
16693	49:06:030001:666	82,26	11105,10
16694	49:06:030001:667	134,87	28727,31
16695	49:06:030001:668	91,19	23618,21
16696	49:06:030001:669	91,19	25442,01
16697	49:06:030001:670	91,19	5380,21
16698	49:06:030001:671	91,19	4377,12
16699	49:06:030001:672	91,19	5197,83
16700	49:06:030001:673	91,19	16140,63
16701	49:06:030001:674	91,19	8936,62
16702	49:06:030001:675	91,19	8024,72
16703	49:06:030001:676	91,19	34652,20
16704	49:06:030001:677	91,19	9666,14
16705	49:06:030001:678	91,19	26992,24
16706	49:06:030001:679	127,38	2038,08
16707	49:06:030001:68	59,75	346550,00
16708	49:06:030001:680	91,19	10760,42
16709	49:06:030001:681	91,19	3191,65
16710	49:06:030001:682	122,92	11185,72
16711	49:06:030001:683	82,26	41376,78
16712	49:06:030001:684	82,26	17356,86
16713	49:06:030001:685	82,26	3372,66
16714	49:06:030001:686	82,26	4688,82
16715	49:06:030001:687	110,88	12307,68
16716	49:06:030001:688	127,38	1655,94
16717	49:06:030001:689	127,38	2420,22
16718	49:06:030001:69	110,88	13970,88
16719	49:06:030001:690	82,26	3866,22
16720	49:06:030001:691	73,92	2882,88
16721	49:06:030001:692	110,88	38697,12
16722	49:06:030001:693	286,61	168240,07
16723	49:06:030001:694	127,38	3439,26
16724	49:06:030001:695	110,88	20069,28
16725	49:06:030001:696	82,26	16945,56
16726	49:06:030001:697	82,26	9706,68
16727	49:06:030001:698	82,26	11105,10
16728	49:06:030001:699	82,26	5346,90
16729	49:06:030001:7	98,94	144452,40
16730	49:06:030001:700	82,26	14148,72
16731	49:06:030001:701	82,26	42610,68
16732	49:06:030001:702	110,88	50450,40
16733	49:06:030001:703	102,01	125676,32
16734	49:06:030001:704	82,26	14971,32
16735	49:06:030001:705	127,38	4076,16
16736	49:06:030001:706	82,26	4771,08

16737	49:06:030001:707	110,88	79500,96
16738	49:06:030001:708	82,26	27474,84
16739	49:06:030001:709	110,88	20069,28
16740	49:06:030001:710	127,38	4203,54
16741	49:06:030001:711	110,88	15301,44
16742	49:06:030001:712	110,88	26500,32
16743	49:06:030001:713	110,88	24726,24
16744	49:06:030001:714	273,50	9299,00
16745	49:06:030001:715	109,10	92516,80
16746	49:06:030001:716	110,88	1995,84
16747	49:06:030001:717	82,26	10611,54
16748	49:06:030001:718	82,26	5100,12
16749	49:06:030001:719	110,88	25169,76
16750	49:06:030001:72	110,88	22065,12
16751	49:06:030001:720	82,26	9459,90
16752	49:06:030001:721	127,38	2547,60
16753	49:06:030001:722	110,88	19847,52
16754	49:06:030001:723	110,88	12418,56
16755	49:06:030001:724	110,88	1663,20
16756	49:06:030001:725	110,88	47234,88
16757	49:06:030001:726	82,26	5511,42
16758	49:06:030001:727	127,38	8279,70
16759	49:06:030001:728	82,26	23115,06
16760	49:06:030001:729	110,88	15855,84
16761	49:06:030001:73	110,88	25280,64
16762	49:06:030001:730	110,88	9535,68
16763	49:06:030001:731	110,88	5654,88
16764	49:06:030001:732	82,26	17027,82
16765	49:06:030001:733	82,26	2467,80
16766	49:06:030001:734	110,88	18849,60
16767	49:06:030001:735	127,38	7897,56
16768	49:06:030001:736	127,38	2674,98
16769	49:06:030001:737	110,88	1995,84
16770	49:06:030001:738	82,26	23115,06
16771	49:06:030001:739	286,61	505006,82
16772	49:06:030001:74	110,88	54996,48
16773	49:06:030001:740	114,92	129399,92
16774	49:06:030001:741	115,56	126191,52
16775	49:06:030001:742	181,71	7995,24
16776	49:06:030001:743	110,88	2772,00
16777	49:06:030001:744	82,26	2714,58
16778	49:06:030001:745	127,38	24329,58
16779	49:06:030001:746	110,88	19514,88
16780	49:06:030001:747	110,88	25058,88
16781	49:06:030001:748	110,88	45017,28
16782	49:06:030001:749	355,40	80320,40

16783	49:06:030001:75	110,88	15523,20
16784	49:06:030001:750	82,26	2879,10
16785	49:06:030001:751	82,26	2796,84
16786	49:06:030001:752	127,38	2165,46
16787	49:06:030001:753	110,88	1441,44
16788	49:06:030001:754	110,88	16742,88
16789	49:06:030001:755	286,61	95154,52
16790	49:06:030001:756	228,54	8227,44
16791	49:06:030001:757	243,53	141247,40
16792	49:06:030001:758	286,61	64773,86
16793	49:06:030001:759	110,88	18627,84
16794	49:06:030001:76	110,88	15190,56
16795	49:06:030001:760	82,26	52893,18
16796	49:06:030001:761	82,26	39649,32
16797	49:06:030001:762	82,26	13819,68
16798	49:06:030001:763	82,26	18755,28
16799	49:06:030001:764	82,26	9788,94
16800	49:06:030001:765	82,26	10364,76
16801	49:06:030001:766	110,88	29383,20
16802	49:06:030001:767	82,26	1562,94
16803	49:06:030001:768	110,88	5100,48
16804	49:06:030001:769	82,26	34795,98
16805	49:06:030001:770	82,26	63011,16
16806	49:06:030001:771	110,88	7096,32
16807	49:06:030001:772	127,38	1910,70
16808	49:06:030001:773	127,38	58085,28
16809	49:06:030001:774	389,64	173000,16
16810	49:06:030001:775	389,64	187806,48
16811	49:06:030001:776	45,41	1498,53
16812	49:06:030001:777	104,60	112131,20
16813	49:06:030001:778	110,88	70741,44
16814	49:06:030001:779	110,88	27609,12
16815	49:06:030001:78	110,88	16853,76
16816	49:06:030001:780	82,26	12256,74
16817	49:06:030001:781	110,73	86480,13
16818	49:06:030001:782	110,88	13194,72
16819	49:06:030001:783	82,26	2303,28
16820	49:06:030001:784	82,26	10776,06
16821	49:06:030001:785	127,38	3566,64
16822	49:06:030001:786	82,26	21387,60
16823	49:06:030001:787	82,26	21140,82
16824	49:06:030001:788	82,26	6992,10
16825	49:06:030001:789	82,26	10529,28
16826	49:06:030001:79	110,88	31822,56
16827	49:06:030001:790	110,88	74733,12
16828	49:06:030001:798	110,88	45239,04

16829	49:06:030001:799	127,38	1528,56
16830	49:06:030001:8	110,88	27830,88
16831	49:06:030001:800	273,50	6564,00
16832	49:06:030001:801	82,26	8801,82
16833	49:06:030001:802	286,61	132987,04
16834	49:06:030001:803	119,74	12452,96
16835	49:06:030001:804	82,26	19166,58
16836	49:06:030001:805	110,88	11864,16
16837	49:06:030001:806	181,71	6904,98
16838	49:06:030001:807	181,71	13628,25
16839	49:06:030001:808	127,38	2802,36
16840	49:06:030001:809	15,18	9259,80
16841	49:06:030001:81	286,61	343932,00
16842	49:06:030001:810	110,88	24726,24
16843	49:06:030001:811	110,88	22286,88
16844	49:06:030001:812	105,67	107043,71
16845	49:06:030001:813	110,88	2439,36
16846	49:06:030001:814	228,54	10969,92
16847	49:06:030001:815	110,88	20512,80
16848	49:06:030001:816	110,88	1774,08
16849	49:06:030001:817	110,88	1884,96
16850	49:06:030001:818	110,88	33264,00
16851	49:06:030001:819	110,88	48676,32
16852	49:06:030001:82	81,80	343560,00
16853	49:06:030001:820	127,38	2165,46
16854	49:06:030001:821	127,38	2165,46
16855	49:06:030001:822	110,88	24282,72
16856	49:06:030001:823	127,38	2674,98
16857	49:06:030001:824	110,88	2993,76
16858	49:06:030001:825	110,88	24615,36
16859	49:06:030001:826	110,88	30824,64
16860	49:06:030001:827	110,88	24615,36
16861	49:06:030001:828	127,38	2674,98
16862	49:06:030001:829	82,26	17685,90
16863	49:06:030001:83	98,45	147675,00
16864	49:06:030001:830	82,26	41705,82
16865	49:06:030001:831	110,88	3880,80
16866	49:06:030001:832	127,38	1783,32
16867	49:06:030001:833	82,26	28297,44
16868	49:06:030001:834	82,26	14724,54
16869	49:06:030001:835	82,26	21963,42
16870	49:06:030001:836	82,26	24348,96
16871	49:06:030001:837	82,26	53222,22
16872	49:06:030001:838	127,38	2165,46
16873	49:06:030001:839	127,38	3948,78
16874	49:06:030001:84	98,45	147675,00

16875	49:06:030001:840	110,88	12529,44
16876	49:06:030001:842	82,26	19002,06
16877	49:06:030001:843	82,26	9213,12
16878	49:06:030001:844	82,26	6169,50
16879	49:06:030001:845	82,26	5593,68
16880	49:06:030001:846	110,88	57214,08
16881	49:06:030001:847	82,26	13490,64
16882	49:06:030001:848	82,26	5758,20
16883	49:06:030001:849	82,26	5511,42
16884	49:06:030001:85	98,45	147675,00
16885	49:06:030001:850	82,26	24184,44
16886	49:06:030001:851	110,88	4878,72
16887	49:06:030001:852	110,88	1219,68
16888	49:06:030001:853	1,24	13,64
16889	49:06:030001:854	110,88	1995,84
16890	49:06:030001:855	103,25	118944,00
16891	49:06:030001:856	82,26	11927,70
16892	49:06:030001:857	82,26	15382,62
16893	49:06:030001:858	82,26	2796,84
16894	49:06:030001:859	110,88	9757,44
16895	49:06:030001:86	98,45	147675,00
16896	49:06:030001:860	82,26	4113,00
16897	49:06:030001:861	82,26	3043,62
16898	49:06:030001:862	82,26	2961,36
16899	49:06:030001:863	110,88	1552,32
16900	49:06:030001:864	82,26	9459,90
16901	49:06:030001:865	134,46	5109,48
16902	49:06:030001:866	127,38	23055,78
16903	49:06:030001:867	110,88	18184,32
16904	49:06:030001:868	110,88	12640,32
16905	49:06:030001:869	82,26	5100,12
16906	49:06:030001:870	82,26	4195,26
16907	49:06:030001:871	82,26	6992,10
16908	49:06:030001:872	82,26	2385,54
16909	49:06:030001:873	110,88	22286,88
16910	49:06:030001:874	127,38	10954,68
16911	49:06:030001:875	82,26	6663,06
16912	49:06:030001:876	110,88	46236,96
16913	49:06:030001:877	82,26	24019,92
16914	49:06:030001:878	82,26	18755,28
16915	49:06:030001:879	110,88	27830,88
16916	49:06:030001:88	61,37	195156,60
16917	49:06:030001:880	82,26	15464,88
16918	49:06:030001:881	82,26	13737,42
16919	49:06:030001:882	110,88	20180,16
16920	49:06:030001:883	82,26	15382,62

16921	49:06:030001:884	82,26	14642,28
16922	49:06:030001:885	82,26	15547,14
16923	49:06:030001:886	82,26	9377,64
16924	49:06:030001:887	82,26	12997,08
16925	49:06:030001:888	73,92	15005,76
16926	49:06:030001:889	82,26	12997,08
16927	49:06:030001:890	110,88	18295,20
16928	49:06:030001:891	82,26	11269,62
16929	49:06:030001:892	82,26	9213,12
16930	49:06:030001:893	110,88	16299,36
16931	49:06:030001:894	82,26	9624,42
16932	49:06:030001:895	82,26	11351,88
16933	49:06:030001:897	127,38	14011,80
16934	49:06:030001:898	134,87	14835,70
16935	49:06:030001:899	82,26	11351,88
16936	49:06:030001:9	110,88	56881,44
16937	49:06:030001:900	110,88	12862,08
16938	49:06:030001:901	82,26	9295,38
16939	49:06:030001:902	82,26	6498,54
16940	49:06:030001:903	82,26	5182,38
16941	49:06:030001:904	82,26	16122,96
16942	49:06:030001:905	110,88	14747,04
16943	49:06:030001:906	82,26	11187,36
16944	49:06:030001:907	73,92	11309,76
16945	49:06:030001:908	110,88	14525,28
16946	49:06:030001:909	82,26	22621,50
16947	49:06:030001:910	82,26	10200,24
16948	49:06:030001:911	1,65	201,30
16949	49:06:030001:912	82,26	8884,08
16950	49:06:030001:913	82,26	8801,82
16951	49:06:030001:915	82,26	11434,14
16952	49:06:030001:916	82,26	9953,46
16953	49:06:030001:917	82,26	9130,86
16954	49:06:030001:918	82,26	10611,54
16955	49:06:030001:919	82,26	10035,72
16956	49:06:030001:920	110,88	14414,40
16957	49:06:030001:921	82,26	10693,80
16958	49:06:030001:922	82,26	14313,24
16959	49:06:030001:923	82,26	13984,20
16960	49:06:030001:924	82,26	17521,38
16961	49:06:030001:925	82,26	63669,24
16962	49:06:030001:926	82,26	56265,84
16963	49:06:030001:927	82,26	61036,92
16964	49:06:030001:928	82,26	57335,22
16965	49:06:030001:929	82,26	53139,96
16966	49:06:030001:930	54,84	39594,48

16967	49:06:030001:931	82,26	59720,76
16968	49:06:030001:932	82,26	61695,00
16969	49:06:030001:933	82,26	59227,20
16970	49:06:030001:934	82,26	59309,46
16971	49:06:030001:935	82,26	58486,86
16972	49:06:030001:936	81,54	66373,56
16973	49:06:030001:937	82,26	58075,56
16974	49:06:030001:938	82,26	59227,20
16975	49:06:030001:939	82,26	58569,12
16976	49:06:030001:940	82,26	58898,16
16977	49:06:030001:941	82,26	59556,24
16978	49:06:030001:942	82,26	56101,32
16979	49:06:030001:943	82,26	54620,64
16980	49:06:030001:944	82,26	56265,84
16981	49:06:030001:945	82,26	56101,32
16982	49:06:030001:946	110,88	78724,80
16983	49:06:030001:947	82,26	55772,28
16984	49:06:030001:948	82,26	57582,00
16985	49:06:030001:949	82,26	57252,96
16986	49:06:030001:950	82,26	57993,30
16987	49:06:030001:951	195,93	3279476,34
16988	49:06:030001:952	82,26	21552,12
16989	49:06:030001:953	82,26	22292,46
16990	49:06:030001:954	110,88	27941,76
16991	49:06:030001:955	61,37	87574,99
16992	49:06:030001:956	61,37	48850,52
16993	49:06:030002:1	306,26	490934,78
16994	49:06:030002:10	110,88	47345,76
16995	49:06:030002:100	91,31	208186,80
16996	49:06:030002:101	110,88	33374,88
16997	49:06:030002:102	94,07	181743,24
16998	49:06:030002:103	73,92	56918,40
16999	49:06:030002:104	110,88	19958,40
17000	49:06:030002:105	107,03	100929,29
17001	49:06:030002:106	110,88	59209,92
17002	49:06:030002:107	107,03	100929,29
17003	49:06:030002:108	110,88	27165,60
17004	49:06:030002:109	110,88	42134,40
17005	49:06:030002:11	110,88	42134,40
17006	49:06:030002:110	110,88	78059,52
17007	49:06:030002:111	110,88	64643,04
17008	49:06:030002:113	108,71	94012,41
17009	49:06:030002:114	117,97	64800,92
17010	49:06:030002:115	110,88	22176,00
17011	49:06:030002:116	110,88	27165,60
17012	49:06:030002:117	110,88	31600,80

17013	49:06:030002:118	108,16	96262,40
17014	49:06:030002:119	110,88	62092,80
17015	49:06:030002:12	306,26	183756,00
17016	49:06:030002:121	117,80	65202,30
17017	49:06:030002:122	110,88	46126,08
17018	49:06:030002:124	100,82	132578,30
17019	49:06:030002:125	110,88	83825,28
17020	49:06:030002:126	110,88	27276,48
17021	49:06:030002:127	110,88	54331,20
17022	49:06:030002:128	110,88	41801,76
17023	49:06:030002:129	110,88	25724,16
17024	49:06:030002:13	306,26	181305,92
17025	49:06:030002:130	110,88	55994,40
17026	49:06:030002:132	110,88	75841,92
17027	49:06:030002:133	110,88	17740,80
17028	49:06:030002:134	110,88	22841,28
17029	49:06:030002:135	110,88	42356,16
17030	49:06:030002:136	110,88	23395,68
17031	49:06:030002:137	110,88	60984,00
17032	49:06:030002:138	110,05	88920,40
17033	49:06:030002:139	110,88	45571,68
17034	49:06:030002:140	110,88	40027,68
17035	49:06:030002:141	110,88	49452,48
17036	49:06:030002:142	110,88	83160,00
17037	49:06:030002:144	110,88	29272,32
17038	49:06:030002:145	110,88	29937,60
17039	49:06:030002:146	110,88	38253,60
17040	49:06:030002:148	107,45	99176,35
17041	49:06:030002:149	110,88	72072,00
17042	49:06:030002:15	194,17	520375,60
17043	49:06:030002:152	110,88	78724,80
17044	49:06:030002:153	110,88	26611,20
17045	49:06:030002:154	110,88	6431,04
17046	49:06:030002:178	110,88	15966,72
17047	49:06:030002:19	110,88	81164,16
17048	49:06:030002:191	110,88	53555,04
17049	49:06:030002:192	110,88	79833,60
17050	49:06:030002:195	110,88	59653,44
17051	49:06:030002:2	306,26	491853,56
17052	49:06:030002:202	110,88	82938,24
17053	49:06:030002:204	110,88	35148,96
17054	49:06:030002:206	110,88	48898,08
17055	49:06:030002:209	110,88	55107,36
17056	49:06:030002:21	110,88	24948,00
17057	49:06:030002:211	110,88	35370,72
17058	49:06:030002:212	104,84	110920,72

17059	49:06:030002:214	105,42	108160,92
17060	49:06:030002:217	82,26	62599,86
17061	49:06:030002:22	110,88	29272,32
17062	49:06:030002:222	110,88	59320,80
17063	49:06:030002:226	110,88	26389,44
17064	49:06:030002:23	110,88	43243,20
17065	49:06:030002:241	105,31	108679,92
17066	49:06:030002:247	110,88	60651,36
17067	49:06:030002:25	110,88	40027,68
17068	49:06:030002:253	102,82	121224,78
17069	49:06:030002:26	110,88	42245,28
17070	49:06:030002:260	110,88	22176,00
17071	49:06:030002:27	110,88	85377,60
17072	49:06:030002:279	110,88	50228,64
17073	49:06:030002:28	104,38	113147,92
17074	49:06:030002:285	110,88	57324,96
17075	49:06:030002:287	110,88	42356,16
17076	49:06:030002:29	110,88	19404,00
17077	49:06:030002:296	110,88	34483,68
17078	49:06:030002:298	110,88	31933,44
17079	49:06:030002:3	110,88	59431,68
17080	49:06:030002:31	110,88	34372,80
17081	49:06:030002:315	110,88	62758,08
17082	49:06:030002:316	110,88	53998,56
17083	49:06:030002:317	110,88	77283,36
17084	49:06:030002:319	106,35	103903,95
17085	49:06:030002:32	108,82	93585,20
17086	49:06:030002:322	110,88	22176,00
17087	49:06:030002:326	110,88	82494,72
17088	49:06:030002:33	110,88	85932,00
17089	49:06:030002:331	110,88	32709,60
17090	49:06:030002:34	110,88	44130,24
17091	49:06:030002:345	110,88	33485,76
17092	49:06:030002:347	110,88	24060,96
17093	49:06:030002:348	110,88	24282,72
17094	49:06:030002:35	110,88	80277,12
17095	49:06:030002:352	110,88	54885,60
17096	49:06:030002:36	102,49	122988,00
17097	49:06:030002:364	110,88	48232,80
17098	49:06:030002:365	110,88	32709,60
17099	49:06:030002:37	103,28	118772,00
17100	49:06:030002:372	110,88	41580,00
17101	49:06:030002:38	100,61	133811,30
17102	49:06:030002:382	108,42	95192,76
17103	49:06:030002:386	110,88	48121,92
17104	49:06:030002:388	110,88	59542,56

17105	49:06:030002:389	143,69	58912,90
17106	49:06:030002:390	110,88	61316,64
17107	49:06:030002:391	110,88	46569,60
17108	49:06:030002:392	110,88	36036,00
17109	49:06:030002:393	110,88	46569,60
17110	49:06:030002:395	110,88	22952,16
17111	49:06:030002:396	110,88	48121,92
17112	49:06:030002:397	110,88	20180,16
17113	49:06:030002:398	100,73	133064,33
17114	49:06:030002:399	110,88	80388,00
17115	49:06:030002:4	110,88	60429,60
17116	49:06:030002:40	136,12	11706,32
17117	49:06:030002:400	107,87	97406,61
17118	49:06:030002:401	110,88	42688,80
17119	49:06:030002:402	108,06	96605,64
17120	49:06:030002:403	108,73	93942,72
17121	49:06:030002:404	110,88	18406,08
17122	49:06:030002:405	107,98	96966,04
17123	49:06:030002:406	110,88	55772,64
17124	49:06:030002:407	110,88	65862,72
17125	49:06:030002:408	110,73	86480,13
17126	49:06:030002:409	104,23	113923,39
17127	49:06:030002:410	110,15	88560,60
17128	49:06:030002:411	110,88	67082,40
17129	49:06:030002:412	110,88	21288,96
17130	49:06:030002:413	110,88	14747,04
17131	49:06:030002:414	110,88	14857,92
17132	49:06:030002:415	110,88	58766,40
17133	49:06:030002:416	110,63	86844,55
17134	49:06:030002:417	110,88	50893,92
17135	49:06:030002:418	110,88	24282,72
17136	49:06:030002:419	122,92	25690,28
17137	49:06:030002:42	122,92	61460,00
17138	49:06:030002:420	122,92	33188,40
17139	49:06:030002:421	122,92	27902,84
17140	49:06:030002:422	122,92	24215,24
17141	49:06:030002:423	110,88	12862,08
17142	49:06:030002:424	110,88	17629,92
17143	49:06:030002:425	110,88	10644,48
17144	49:06:030002:426	110,88	68745,60
17145	49:06:030002:427	110,88	40803,84
17146	49:06:030002:428	110,88	35814,24
17147	49:06:030002:429	110,88	62536,32
17148	49:06:030002:430	110,88	18960,48
17149	49:06:030002:431	110,88	43132,32
17150	49:06:030002:432	122,92	81250,12

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17152	49:06:030002:434	122,92	30730,00
17153	49:06:030002:435	122,92	63672,56
17154	49:06:030002:436	110,88	61205,76
17155	49:06:030002:437	110,88	62092,80
17156	49:06:030002:438	110,88	53998,56
17157	49:06:030002:439	107,45	99176,35
17158	49:06:030002:440	106,85	101721,20
17159	49:06:030002:441	102,66	122062,74
17160	49:06:030002:442	110,88	39362,40
17161	49:06:030002:443	110,88	28939,68
17162	49:06:030002:444	110,88	21621,60
17163	49:06:030002:445	110,88	61427,52
17164	49:06:030002:446	122,92	28517,44
17165	49:06:030002:447	122,92	38228,12
17166	49:06:030002:448	122,92	37859,36
17167	49:06:030002:449	116,45	121806,70
17168	49:06:030002:45	110,88	50339,52
17169	49:06:030002:450	110,88	9979,20
17170	49:06:030002:451	110,88	14636,16
17171	49:06:030002:452	110,88	44795,52
17172	49:06:030002:453	110,88	5211,36
17173	49:06:030002:454	110,88	25613,28
17174	49:06:030002:455	122,92	23354,80
17175	49:06:030002:456	91,19	30548,65
17176	49:06:030002:457	91,19	12675,41
17177	49:06:030002:458	91,19	17599,67
17178	49:06:030002:46	110,88	81607,68
17179	49:06:030002:460	82,26	29778,12
17180	49:06:030002:461	82,26	26076,42
17181	49:06:030002:462	82,26	17932,68
17182	49:06:030002:463	82,26	39238,02
17183	49:06:030002:464	91,19	35381,72
17184	49:06:030002:465	122,92	16840,04
17185	49:06:030002:466	122,92	30607,08
17186	49:06:030002:467	122,92	26427,80
17187	49:06:030002:468	128,39	6391510,98
17188	49:06:030002:469	122,92	19790,12
17189	49:06:030002:47	104,62	111943,40
17190	49:06:030002:49	110,88	12751,20
17191	49:06:030002:499	0,20	355,00
17192	49:06:030002:5	110,88	59099,04
17193	49:06:030002:50	110,88	34372,80
17194	49:06:030002:500	82,26	48697,92
17195	49:06:030002:501	82,26	40307,40
17196	49:06:030002:502	18,02	5009,56

17197	49:06:030002:503	91,19	7386,39
17198	49:06:030002:504	91,19	17508,48
17199	49:06:030002:505	91,19	6839,25
17200	49:06:030002:506	91,19	7295,20
17201	49:06:030002:507	82,26	22703,76
17202	49:06:030002:508	82,26	39978,36
17203	49:06:030002:509	82,26	26076,42
17204	49:06:030002:510	82,26	34713,72
17205	49:06:030002:511	79,05	76441,35
17206	49:06:030002:512	110,88	76063,68
17207	49:06:030002:513	97,27	156021,08
17208	49:06:030002:514	82,26	61695,00
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17211	49:06:030002:517	82,26	42528,42
17212	49:06:030002:518	82,26	4524,30
17213	49:06:030002:519	82,26	63504,72
17214	49:06:030002:52	110,88	11088,00
17215	49:06:030002:520	82,26	32081,40
17216	49:06:030002:521	110,88	78503,04
17217	49:06:030002:522	82,26	44831,70
17218	49:06:030002:523	82,26	10035,72
17219	49:06:030002:524	82,26	16781,04
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17221	49:06:030002:526	91,19	17508,48
17222	49:06:030002:527	82,26	31752,36
17223	49:06:030002:528	110,88	32155,20
17224	49:06:030002:529	82,26	54620,64
17225	49:06:030002:53	122,92	20650,56
17226	49:06:030002:530	82,26	17439,12
17227	49:06:030002:531	82,26	30847,50
17228	49:06:030002:532	82,26	27310,32
17229	49:06:030002:533	82,26	37263,78
17230	49:06:030002:534	82,26	26734,50
17231	49:06:030002:535	82,26	48615,66
17232	49:06:030002:536	110,88	38142,72
17233	49:06:030002:537	110,88	24948,00
17234	49:06:030002:538	82,26	27803,88
17235	49:06:030002:539	82,26	14066,46
17236	49:06:030002:540	82,26	55443,24
17237	49:06:030002:541	78,25	80049,75
17238	49:06:030002:542	110,88	74178,72
17239	49:06:030002:543	110,88	12085,92
17240	49:06:030002:544	136,12	4491,96
17241	49:06:030002:545	136,12	8847,80
17242	49:06:030002:546	82,26	22621,50

17243	49:06:030002:547	78,71	77922,90
17244	49:06:030002:548	82,26	38662,20
17245	49:06:030002:549	82,26	61695,00
17246	49:06:030002:55	110,88	81496,80
17247	49:06:030002:550	109,13	92433,11
17248	49:06:030002:551	82,26	43186,50
17249	49:06:030002:552	72,66	112259,70
17250	49:06:030002:553	110,88	52446,24
17251	49:06:030002:554	81,29	67308,12
17252	49:06:030002:555	82,26	31012,02
17253	49:06:030002:556	91,19	44227,15
17254	49:06:030002:557	82,26	62024,04
17255	49:06:030002:558	79,22	75734,32
17256	49:06:030002:559	111,94	145857,82
17257	49:06:030002:560	91,19	43315,25
17258	49:06:030002:561	91,19	24438,92
17259	49:06:030002:562	82,26	25911,90
17260	49:06:030002:563	82,26	30107,16
17261	49:06:030002:564	82,26	16781,04
17262	49:06:030002:565	82,26	8143,74
17263	49:06:030002:566	82,26	8061,48
17264	49:06:030002:567	91,19	1732,61
17265	49:06:030002:568	82,26	35289,54
17266	49:06:030002:569	82,26	12914,82
17267	49:06:030002:570	91,19	16870,15
17268	49:06:030002:571	82,26	50507,64
17269	49:06:030002:572	64,98	186622,56
17270	49:06:030002:573	82,26	16205,22
17271	49:06:030002:574	82,26	22210,20
17272	49:06:030002:575	82,26	34631,46
17273	49:06:030002:576	82,26	39155,76
17274	49:06:030002:577	82,26	26899,02
17275	49:06:030002:578	91,19	14772,78
17276	49:06:030002:579	91,19	52981,39
17277	49:06:030002:58	110,88	57435,84
17278	49:06:030002:580	91,19	9027,81
17279	49:06:030002:581	91,19	33375,54
17280	49:06:030002:582	82,26	10776,06
17281	49:06:030002:583	82,26	9213,12
17282	49:06:030002:584	82,26	21469,86
17283	49:06:030002:585	82,26	13984,20
17284	49:06:030002:586	82,26	24431,22
17285	49:06:030002:587	122,92	80266,76
17286	49:06:030002:588	82,26	44420,40
17287	49:06:030002:589	91,19	23162,26
17288	49:06:030002:59	120,38	104730,60

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17291	49:06:030002:592	82,26	3208,14
17292	49:06:030002:593	82,26	10858,32
17293	49:06:030002:595	143,69	9770,92
17294	49:06:030002:596	82,26	19577,88
17295	49:06:030002:597	82,26	44584,92
17296	49:06:030002:598	194,17	3883,40
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17299	49:06:030002:60	110,88	63645,12
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17301	49:06:030002:601	110,88	75398,40
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17303	49:06:030002:603	122,92	31344,60
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17306	49:06:030002:606	110,88	46569,60
17307	49:06:030002:607	82,26	42775,20
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17309	49:06:030002:609	110,88	82272,96
17310	49:06:030002:61	110,88	23395,68
17311	49:06:030002:610	91,19	45412,62
17312	49:06:030002:611	107,45	99176,35
17313	49:06:030002:612	82,26	15958,44
17314	49:06:030002:613	110,88	30492,00
17315	49:06:030002:614	82,26	15382,62
17316	49:06:030002:616	110,88	71739,36
17317	49:06:030002:617	110,88	46236,96
17318	49:06:030002:618	121,12	101861,92
17319	49:06:030002:619	122,92	43390,76
17320	49:06:030002:62	122,92	43759,52
17321	49:06:030002:620	122,92	23846,48
17322	49:06:030002:621	110,88	48898,08
17323	49:06:030002:622	136,12	9664,52
17324	49:06:030002:623	110,88	50006,88
17325	49:06:030002:624	110,88	77616,00
17326	49:06:030002:625	82,26	17274,60
17327	49:06:030002:626	91,19	28816,04
17328	49:06:030002:627	122,92	52241,00
17329	49:06:030002:628	91,19	35928,86
17330	49:06:030002:629	122,92	35278,04
17331	49:06:030002:63	110,88	66528,00
17332	49:06:030002:630	110,88	35370,72
17333	49:06:030002:631	110,88	29383,20
17334	49:06:030002:632	110,88	39140,64

17335	49:06:030002:633	110,88	47345,76
17336	49:06:030002:634	122,92	53224,36
17337	49:06:030002:635	122,92	53593,12
17338	49:06:030002:636	91,19	28998,42
17339	49:06:030002:637	122,92	75472,88
17340	49:06:030002:638	110,88	38364,48
17341	49:06:030002:639	110,88	49563,36
17342	49:06:030002:64	110,88	28385,28
17343	49:06:030002:640	110,88	49674,24
17344	49:06:030002:641	82,26	35618,58
17345	49:06:030002:642	110,88	59875,20
17346	49:06:030002:643	82,26	46065,60
17347	49:06:030002:644	122,92	37982,28
17348	49:06:030002:645	84,62	99343,88
17349	49:06:030002:646	77,59	83254,07
17350	49:06:030002:647	122,92	36876,00
17351	49:06:030002:649	47,94	1366769,40
17352	49:06:030002:65	120,33	104927,76
17353	49:06:030002:650	122,92	21879,76
17354	49:06:030002:66	117,30	117886,50
17355	49:06:030002:67	114,22	133066,30
17356	49:06:030002:679	0,15	733,05
17357	49:06:030002:68	101,42	129006,24
17358	49:06:030002:680	54,19	781690,75
17359	49:06:030002:681	0,17	1691,33
17360	49:06:030002:682	73,17	571238,19
17361	49:06:030002:683	241,38	1287762,30
17362	49:06:030002:684	65,20	336497,20
17363	49:06:030002:685	64,35	357206,85
17364	49:06:030002:687	61,05	85225,80
17365	49:06:030002:688	64,21	361052,83
17366	49:06:030002:689	61,05	166483,35
17367	49:06:030002:69	110,88	18849,60
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17369	49:06:030002:691	61,05	147679,95
17370	49:06:030002:692	110,88	34372,80
17371	49:06:030002:693	110,88	58988,16
17372	49:06:030002:7	110,88	79390,08
17373	49:06:030002:70	110,11	88748,66
17374	49:06:030002:71	122,92	51011,80
17375	49:06:030002:72	113,39	137542,07
17376	49:06:030002:74	91,19	57084,94
17377	49:06:030002:77	122,92	43636,60
17378	49:06:030002:78	122,92	43267,84
17379	49:06:030002:80	122,92	40932,36
17380	49:06:030002:81	122,92	20527,64

17381	49:06:030002:815	143,69	9196,16
17382	49:06:030002:816	143,69	20691,36
17383	49:06:030002:817	0,15	143,25
17384	49:06:030002:82	107,51	98909,20
17385	49:06:030002:83	110,88	54331,20
17386	49:06:030002:84	98,45	147675,00
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17388	49:06:030002:86	80,27	71279,76
17389	49:06:030002:87	110,88	79833,60
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17391	49:06:030002:89	110,88	36036,00
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17393	49:06:030002:90	110,88	70741,44
17394	49:06:030002:91	110,88	80942,40
17395	49:06:030002:92	110,88	29937,60
17396	49:06:030002:93	110,88	11642,40
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17398	49:06:030002:95	122,92	57772,40
17399	49:06:030002:96	122,92	30115,40
17400	49:06:030002:97	110,88	67858,56
17401	49:06:030002:98	122,92	54945,24
17402	49:06:030002:99	110,88	43464,96
17403	49:06:030003:1	48,80	1111956,80
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17405	49:06:030003:1008	371,34	1555171,92
17406	49:06:030003:1009	207,48	399606,48
17407	49:06:030003:1015	254,45	763350,00
17408	49:06:030003:1016	133,10	134963,40
17409	49:06:030003:1032	133,10	25821,40
17410	49:06:030003:105	110,88	15523,20
17411	49:06:030003:11	110,88	57657,60
17412	49:06:030003:117	110,88	13083,84
17413	49:06:030003:1174	105,51	107725,71
17414	49:06:030003:1175	140,92	75533,12
17415	49:06:030003:1184	133,10	219348,80
17416	49:06:030003:1192	64,12	25648,00
17417	49:06:030003:12	110,88	17740,80
17418	49:06:030003:13	64,12	125034,00
17419	49:06:030003:133	177,84	446200,56
17420	49:06:030003:14	110,88	66528,00
17421	49:06:030003:15	110,88	61649,28
17422	49:06:030003:16	407,12	73281,60
17423	49:06:030003:17	108,49	94928,75
17424	49:06:030003:18	122,65	54260,36
17425	49:06:030003:189	82,26	28955,52
17426	49:06:030003:19	110,88	52113,60

17427	49:06:030003:2	395,37	132844,32
17428	49:06:030003:20	120,17	59568,27
17429	49:06:030003:22	407,12	10178,00
17430	49:06:030003:23	238,80	236412,00
17431	49:06:030003:25	47,45	24152,05
17432	49:06:030003:3	21,53	3229,50
17433	49:06:030003:30	110,88	11088,00
17434	49:06:030003:31	110,88	37144,80
17435	49:06:030003:32	110,88	43575,84
17436	49:06:030003:33	82,26	3043,62
17437	49:06:030003:34	64,12	43858,08
17438	49:06:030003:36	299,47	555217,38
17439	49:06:030003:37	105,70	15855,00
17440	49:06:030003:38	64,12	60593,40
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17443	49:06:030003:4	64,12	173124,00
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17445	49:06:030003:400	110,88	21732,48
17446	49:06:030003:402	407,12	40712,00
17447	49:06:030003:403	229,95	1418101,65
17448	49:06:030003:405	110,88	1995,84
17449	49:06:030003:406	82,26	8719,56
17450	49:06:030003:407	177,84	382178,16
17451	49:06:030003:408	64,12	11541,60
17452	49:06:030003:409	140,92	484060,20
17453	49:06:030003:410	110,88	24060,96
17454	49:06:030003:411	238,80	10029,60
17455	49:06:030003:412	371,34	157076,82
17456	49:06:030003:413	407,12	189717,92
17457	49:06:030003:415	101,47	128663,96
17458	49:06:030003:416	133,10	53240,00
17459	49:06:030003:417	63,88	1059130,40
17460	49:06:030003:419	64,12	102592,00
17461	49:06:030003:42	140,92	76942,32
17462	49:06:030003:420	407,12	215773,60
17463	49:06:030003:421	64,12	25391,52
17464	49:06:030003:423	104,28	113665,20
17465	49:06:030003:425	110,88	17851,68
17466	49:06:030003:426	110,88	13749,12
17467	49:06:030003:427	82,26	12174,48
17468	49:06:030003:428	110,88	4324,32
17469	49:06:030003:429	82,26	3125,88
17470	49:06:030003:43	203,56	1008843,36
17471	49:06:030003:430	110,88	67858,56
17472	49:06:030003:431	110,88	66306,24

17473	49:06:030003:432	110,88	57435,84
17474	49:06:030003:433	110,88	39251,52
17475	49:06:030003:434	110,88	30492,00
17476	49:06:030003:435	110,88	13638,24
17477	49:06:030003:436	110,88	46347,84
17478	49:06:030003:437	110,88	19404,00
17479	49:06:030003:438	110,88	24171,84
17480	49:06:030003:439	110,88	11420,64
17481	49:06:030003:44	64,12	128240,00
17482	49:06:030003:440	110,88	31268,16
17483	49:06:030003:441	110,88	47789,28
17484	49:06:030003:442	110,88	24837,12
17485	49:06:030003:443	110,88	45460,80
17486	49:06:030003:444	110,88	44130,24
17487	49:06:030003:445	110,88	8870,40
17488	49:06:030003:446	110,88	9868,32
17489	49:06:030003:447	110,88	22841,28
17490	49:06:030003:448	110,88	23617,44
17491	49:06:030003:449	110,88	53887,68
17492	49:06:030003:45	110,88	49008,96
17493	49:06:030003:450	110,88	30381,12
17494	49:06:030003:451	110,88	48343,68
17495	49:06:030003:452	110,88	5765,76
17496	49:06:030003:46	64,12	149271,36
17497	49:06:030003:464	133,10	1331,00
17498	49:06:030003:465	110,88	1552,32
17499	49:06:030003:466	110,88	2217,60
17500	49:06:030003:467	133,10	2795,10
17501	49:06:030003:468	133,10	2528,90
17502	49:06:030003:469	110,88	2772,00
17503	49:06:030003:47	141,66	12883835,34
17504	49:06:030003:470	133,10	1331,00
17505	49:06:030003:471	82,26	2467,80
17506	49:06:030003:472	133,10	1464,10
17507	49:06:030003:473	133,10	3327,50
17508	49:06:030003:474	133,10	2795,10
17509	49:06:030003:475	133,10	2395,80
17510	49:06:030003:476	285,77	5143,86
17511	49:06:030003:477	285,77	5715,40
17512	49:06:030003:478	110,88	8426,88
17513	49:06:030003:479	110,88	6652,80
17514	49:06:030003:480	133,10	11047,30
17515	49:06:030003:481	12,76	931,48
17516	49:06:030003:482	82,26	5182,38
17517	49:06:030003:483	82,26	10447,02
17518	49:06:030003:484	82,26	49685,04

17519	49:06:030003:485	110,88	14857,92
17520	49:06:030003:486	82,26	11105,10
17521	49:06:030003:487	82,26	10529,28
17522	49:06:030003:488	82,26	13490,64
17523	49:06:030003:489	82,26	3701,70
17524	49:06:030003:49	64,12	48090,00
17525	49:06:030003:490	110,88	63201,60
17526	49:06:030003:491	91,19	9210,19
17527	49:06:030003:492	133,10	3593,70
17528	49:06:030003:493	122,92	11923,24
17529	49:06:030003:494	133,10	4791,60
17530	49:06:030003:495	82,26	9706,68
17531	49:06:030003:496	110,88	3215,52
17532	49:06:030003:497	133,10	3061,30
17533	49:06:030003:498	133,10	4791,60
17534	49:06:030003:499	82,26	3783,96
17535	49:06:030003:5	105,91	105910,00
17536	49:06:030003:50	188,98	4932378,00
17537	49:06:030003:500	82,26	32739,48
17538	49:06:030003:501	91,19	6018,54
17539	49:06:030003:502	91,19	6383,30
17540	49:06:030003:503	91,19	9210,19
17541	49:06:030003:504	91,19	6930,44
17542	49:06:030003:505	122,92	37859,36
17543	49:06:030003:506	133,10	5324,00
17544	49:06:030003:507	91,19	8207,10
17545	49:06:030003:508	122,92	2089,64
17546	49:06:030003:509	91,19	5289,02
17547	49:06:030003:51	64,12	61555,20
17548	49:06:030003:510	54,84	3893,64
17549	49:06:030003:511	133,10	3726,80
17550	49:06:030003:512	59,69	8595,36
17551	49:06:030003:513	110,88	12751,20
17552	49:06:030003:514	82,26	4853,34
17553	49:06:030003:515	82,26	1727,46
17554	49:06:030003:516	110,88	26167,68
17555	49:06:030003:517	82,26	9130,86
17556	49:06:030003:518	82,26	7156,62
17557	49:06:030003:519	82,26	8061,48
17558	49:06:030003:52	64,12	275716,00
17559	49:06:030003:520	110,88	29826,72
17560	49:06:030003:522	82,26	12585,78
17561	49:06:030003:523	82,26	10858,32
17562	49:06:030003:524	133,10	5856,40
17563	49:06:030003:525	110,88	11420,64
17564	49:06:030003:526	110,88	7318,08

17565	49:06:030003:527	133,10	17702,30
17566	49:06:030003:528	82,26	6580,80
17567	49:06:030003:529	110,88	12640,32
17568	49:06:030003:53	299,47	1437456,00
17569	49:06:030003:530	82,26	1480,68
17570	49:06:030003:531	285,77	67727,49
17571	49:06:030003:532	110,88	23839,20
17572	49:06:030003:533	82,26	20400,48
17573	49:06:030003:534	133,10	7586,70
17574	49:06:030003:535	110,88	9092,16
17575	49:06:030003:536	82,26	21387,60
17576	49:06:030003:538	110,88	6320,16
17577	49:06:030003:539	110,88	32598,72
17578	49:06:030003:540	110,88	25724,16
17579	49:06:030003:541	110,88	13527,36
17580	49:06:030003:542	110,88	17962,56
17581	49:06:030003:543	110,88	8981,28
17582	49:06:030003:544	0,19	103,36
17583	49:06:030003:545	110,88	20734,56
17584	49:06:030003:546	82,26	12092,22
17585	49:06:030003:547	110,88	42467,04
17586	49:06:030003:548	82,26	13326,12
17587	49:06:030003:549	82,26	2303,28
17588	49:06:030003:550	299,47	257544,20
17589	49:06:030003:552	254,45	72772,70
17590	49:06:030003:553	133,10	3061,30
17591	49:06:030003:554	133,10	2795,10
17592	49:06:030003:555	133,10	2928,20
17593	49:06:030003:556	133,10	2795,10
17594	49:06:030003:557	110,88	4656,96
17595	49:06:030003:559	82,26	9542,16
17596	49:06:030003:56	238,80	238800,00
17597	49:06:030003:560	189,86	251754,36
17598	49:06:030003:562	110,88	29604,96
17599	49:06:030003:564	395,37	168427,62
17600	49:06:030003:565	110,88	68634,72
17601	49:06:030003:566	238,80	257187,60
17602	49:06:030003:57	102,49	122988,00
17603	49:06:030003:571	110,88	49341,60
17604	49:06:030003:574	0,19	121,22
17605	49:06:030003:577	82,26	4935,60
17606	49:06:030003:578	82,26	5346,90
17607	49:06:030003:579	299,47	75765,91
17608	49:06:030003:58	299,47	982261,60
17609	49:06:030003:581	128,97	2321,46
17610	49:06:030003:582	133,10	1597,20

17611	49:06:030003:583	133,10	2262,70
17612	49:06:030003:584	128,97	1547,64
17613	49:06:030003:585	64,12	117724,32
17614	49:06:030003:586	105,70	67648,00
17615	49:06:030003:587	133,10	110206,80
17616	49:06:030003:588	58,48	487606,24
17617	49:06:030003:589	64,12	4296,04
17618	49:06:030003:59	110,88	66528,00
17619	49:06:030003:590	64,12	310533,16
17620	49:06:030003:591	189,86	13290,20
17621	49:06:030003:592	189,86	15188,80
17622	49:06:030003:593	140,50	23604,00
17623	49:06:030003:594	189,86	18226,56
17624	49:06:030003:595	189,86	15188,80
17625	49:06:030003:596	64,12	127662,92
17626	49:06:030003:597	189,86	734758,20
17627	49:06:030003:6	110,88	57657,60
17628	49:06:030003:60	299,47	224602,50
17629	49:06:030003:61	102,49	122988,00
17630	49:06:030003:62	299,47	299470,00
17631	49:06:030003:65	299,47	224602,50
17632	49:06:030003:66	133,10	87846,00
17633	49:06:030003:67	109,14	92332,44
17634	49:06:030003:68	108,49	94928,75
17635	49:06:030003:69	105,91	105910,00
17636	49:06:030003:7	110,88	18849,60
17637	49:06:030003:70	299,47	224602,50
17638	49:06:030003:71	299,47	224602,50
17639	49:06:030003:72	110,88	83160,00
17640	49:06:030003:73	100,34	135459,00
17641	49:06:030003:74	102,49	122988,00
17642	49:06:030003:75	110,88	83160,00
17643	49:06:030003:76	110,25	88200,00
17644	49:06:030003:77	87,54	252115,20
17645	49:06:030003:78	0,19	216,60
17646	49:06:030003:79	104,98	110229,00
17647	49:06:030003:80	103,84	115885,44
17648	49:06:030003:81	110,88	79833,60
17649	49:06:030003:82	102,49	122988,00
17650	49:06:030003:83	64,12	64120,00
17651	49:06:030003:84	110,88	83160,00
17652	49:06:030003:85	110,88	6098,40
17653	49:06:030003:86	177,84	74692,80
17654	49:06:030003:88	110,88	64310,40
17655	49:06:030003:886	207,48	219928,80
17656	49:06:030003:89	84,97	288898,00

17657	49:06:030003:9	407,12	211702,40
17658	49:06:030003:90	91,89	202158,00
17659	49:06:030003:91	88,57	239139,00
17660	49:06:030003:92	87,06	258568,20
17661	49:06:030003:93	110,88	69300,00
17662	49:06:030003:995	64,12	25712,12
17663	49:06:030003:996	64,12	18145,96
17664	49:06:030004:1	295,11	903036,60
17665	49:06:030004:10	295,11	663997,50
17666	49:06:030004:100	97,99	150904,60
17667	49:06:030004:101	110,88	38808,00
17668	49:06:030004:103	401,20	26880,40
17669	49:06:030004:117	389,63	1729177,94
17670	49:06:030004:12	295,11	520574,04
17671	49:06:030004:13	235,32	252969,00
17672	49:06:030004:15	131,16	53906,76
17673	49:06:030004:16	110,88	63866,88
17674	49:06:030004:160	110,88	81053,28
17675	49:06:030004:17	235,32	482406,00
17676	49:06:030004:1815	228,36	1920050,88
17677	49:06:030004:1818	110,88	40027,68
17678	49:06:030004:1819	110,88	30048,48
17679	49:06:030004:1820	110,88	72404,64
17680	49:06:030004:1821	235,32	81420,72
17681	49:06:030004:1822	0,14	310,52
17682	49:06:030004:1823	0,19	484,31
17683	49:06:030004:1824	103,34	118427,64
17684	49:06:030004:1830	110,88	83603,52
17685	49:06:030004:1831	105,07	109798,15
17686	49:06:030004:187	63,19	126380,00
17687	49:06:030004:1876	401,20	60180,00
17688	49:06:030004:1877	110,88	54774,72
17689	49:06:030004:19	389,63	365083,31
17690	49:06:030004:2	187,10	168390,00
17691	49:06:030004:20	63,19	315950,00
17692	49:06:030004:213	104,16	15624,00
17693	49:06:030004:214	131,16	74630,04
17694	49:06:030004:215	110,88	21288,96
17695	49:06:030004:2153	0,19	486,02
17696	49:06:030004:2154	250,75	186558,00
17697	49:06:030004:2155	110,88	41580,00
17698	49:06:030004:2158	63,19	15165,60
17699	49:06:030004:216	82,26	24595,74
17700	49:06:030004:2166	235,32	195315,60
17701	49:06:030004:2167	106,69	102422,40
17702	49:06:030004:218	389,63	779260,00

17703	49:06:030004:219	235,32	433930,08
17704	49:06:030004:220	100,08	137009,52
17705	49:06:030004:2207	0,19	17,10
17706	49:06:030004:2208	0,19	17,10
17707	49:06:030004:2209	0,19	17,10
17708	49:06:030004:221	110,88	77616,00
17709	49:06:030004:2220	217,75	2384362,50
17710	49:06:030004:223	82,26	2467,80
17711	49:06:030004:224	82,26	9871,20
17712	49:06:030004:226	108,82	93585,20
17713	49:06:030004:227	138,88	164989,44
17714	49:06:030004:228	138,88	120825,60
17715	49:06:030004:229	82,26	31258,80
17716	49:06:030004:23	187,10	187100,00
17717	49:06:030004:233	110,88	34151,04
17718	49:06:030004:235	0,19	92,72
17719	49:06:030004:242	82,26	5922,72
17720	49:06:030004:244	82,26	20729,52
17721	49:06:030004:245	110,88	47678,40
17722	49:06:030004:246	0,19	42,94
17723	49:06:030004:247	82,26	10035,72
17724	49:06:030004:248	82,26	14642,28
17725	49:06:030004:254	187,10	105150,20
17726	49:06:030004:255	82,26	22950,54
17727	49:06:030004:256	365,94	193582,26
17728	49:06:030004:26	235,32	117660,00
17729	49:06:030004:265	295,11	220447,17
17730	49:06:030004:266	187,10	17961,60
17731	49:06:030004:267	187,10	14968,00
17732	49:06:030004:268	187,10	14968,00
17733	49:06:030004:269	187,10	52388,00
17734	49:06:030004:270	187,10	14968,00
17735	49:06:030004:271	187,10	11226,00
17736	49:06:030004:272	269,37	2236309,74
17737	49:06:030004:273	187,10	17587,40
17738	49:06:030004:274	187,10	16464,80
17739	49:06:030004:275	187,10	62865,60
17740	49:06:030004:276	104,16	94993,92
17741	49:06:030004:277	187,10	8980,80
17742	49:06:030004:278	295,11	735414,12
17743	49:06:030004:279	63,19	2211,65
17744	49:06:030004:28	401,20	8024,00
17745	49:06:030004:280	122,92	43267,84
17746	49:06:030004:281	122,92	39457,32
17747	49:06:030004:29	131,16	26232,00
17748	49:06:030004:30	110,88	65419,20

17749	49:06:030004:31	401,20	20060,00
17750	49:06:030004:32	295,11	540051,30
17751	49:06:030004:33	295,11	354132,00
17752	49:06:030004:35	401,20	155264,40
17753	49:06:030004:37	82,26	30436,20
17754	49:06:030004:39	131,16	51677,04
17755	49:06:030004:4	131,16	86565,60
17756	49:06:030004:40	82,26	24678,00
17757	49:06:030004:41	401,20	83449,60
17758	49:06:030004:42	104,16	18748,80
17759	49:06:030004:43	389,63	1036415,80
17760	49:06:030004:44	110,88	73180,80
17761	49:06:030004:45	272,37	2126120,22
17762	49:06:030004:47	233,42	4294928,00
17763	49:06:030004:48	233,42	4294928,00
17764	49:06:030004:5	295,11	581956,92
17765	49:06:030004:50	131,16	157392,00
17766	49:06:030004:51	235,32	414163,20
17767	49:06:030004:52	0,19	114,00
17768	49:06:030004:53	131,16	165523,92
17769	49:06:030004:54	235,32	141427,32
17770	49:06:030004:55	235,32	147075,00
17771	49:06:030004:56	235,32	254145,60
17772	49:06:030004:57	389,63	1059793,60
17773	49:06:030004:58	131,16	141652,80
17774	49:06:030004:59	235,32	623598,00
17775	49:06:030004:6	295,11	944352,00
17776	49:06:030004:60	295,11	1239462,00
17777	49:06:030004:62	295,11	575169,39
17778	49:06:030004:63	290,17	596589,52
17779	49:06:030004:64	131,16	37380,60
17780	49:06:030004:65	131,16	39085,68
17781	49:06:030004:66	290,17	500253,08
17782	49:06:030004:67	295,11	254384,82
17783	49:06:030004:68	295,11	512901,18
17784	49:06:030004:69	92,07	200436,39
17785	49:06:030004:7	295,11	1088365,68
17786	49:06:030004:70	295,11	589334,67
17787	49:06:030004:71	85,16	286137,60
17788	49:06:030004:72	295,11	1068298,20
17789	49:06:030004:73	86,29	269224,80
17790	49:06:030004:74	110,88	47567,52
17791	49:06:030004:75	295,11	580776,48
17792	49:06:030004:76	295,11	863786,97
17793	49:06:030004:78	97,10	157302,00
17794	49:06:030004:81	295,11	398398,50

17795	49:06:030004:82	295,11	398398,50
17796	49:06:030004:83	283,49	1771812,50
17797	49:06:030004:84	295,11	531198,00
17798	49:06:030004:85	295,11	690557,40
17799	49:06:030004:89	295,11	177066,00
17800	49:06:030004:9	157,32	2060892,00
17801	49:06:030004:90	295,11	236088,00
17802	49:06:030004:91	92,67	194607,00
17803	49:06:030004:92	107,28	177012,00
17804	49:06:030004:93	63,19	107423,00
17805	49:06:030004:96	110,88	43797,60
17806	49:06:030004:97	122,92	44251,20
17807	49:06:030004:980	0,14	240,80
17808	49:06:030004:982	0,14	464,80
17809	49:06:030004:983	0,14	102,20
17810	49:06:030004:984	0,14	91,00
17811	49:06:030004:99	72,15	63997,05
17812	49:06:030005:1	73,92	11827,20
17813	49:06:030005:10	110,88	77394,24
17814	49:06:030005:103	110,88	58212,00
17815	49:06:030005:11	110,88	57990,24
17816	49:06:030005:1100	101,76	127098,24
17817	49:06:030005:12	188,14	94070,00
17818	49:06:030005:1212	60,33	180990,00
17819	49:06:030005:1213	82,26	22292,46
17820	49:06:030005:14	110,88	19958,40
17821	49:06:030005:15	110,88	27941,76
17822	49:06:030005:154	110,88	59431,68
17823	49:06:030005:16	110,88	17297,28
17824	49:06:030005:17	110,88	62647,20
17825	49:06:030005:179	110,88	12529,44
17826	49:06:030005:18	76,87	47936,13
17827	49:06:030005:19	52,67	51089,90
17828	49:06:030005:2	110,88	24060,96
17829	49:06:030005:20	110,88	27830,88
17830	49:06:030005:212	110,88	28385,28
17831	49:06:030005:22	95,09	173063,80
17832	49:06:030005:23	82,26	26652,24
17833	49:06:030005:25	110,88	58988,16
17834	49:06:030005:26	82,26	37592,82
17835	49:06:030005:27	82,26	9788,94
17836	49:06:030005:29	107,94	97146,00
17837	49:06:030005:3	110,88	62092,80
17838	49:06:030005:31	110,88	83160,00
17839	49:06:030005:310	110,88	61649,28
17840	49:06:030005:311	82,26	19824,66

17841	49:06:030005:32	296,76	908085,60
17842	49:06:030005:33	110,88	81385,92
17843	49:06:030005:333	110,88	54552,96
17844	49:06:030005:34	110,25	88200,00
17845	49:06:030005:35	110,88	83160,00
17846	49:06:030005:36	110,88	83160,00
17847	49:06:030005:37	110,88	65086,56
17848	49:06:030005:38	73,50	58800,00
17849	49:06:030005:39	110,88	73180,80
17850	49:06:030005:396	110,88	28163,52
17851	49:06:030005:4	110,88	47234,88
17852	49:06:030005:40	82,26	35783,10
17853	49:06:030005:41	110,88	58433,76
17854	49:06:030005:42	107,94	97146,00
17855	49:06:030005:424	110,88	16853,76
17856	49:06:030005:43	93,74	184667,80
17857	49:06:030005:44	110,88	68745,60
17858	49:06:030005:45	109,52	90901,60
17859	49:06:030005:46	99,95	137931,00
17860	49:06:030005:47	110,88	22841,28
17861	49:06:030005:48	110,88	39916,80
17862	49:06:030005:49	106,59	102859,35
17863	49:06:030005:5	110,88	46347,84
17864	49:06:030005:51	106,69	102422,40
17865	49:06:030005:52	104,98	110229,00
17866	49:06:030005:53	110,88	82051,20
17867	49:06:030005:530	104,68	111693,56
17868	49:06:030005:531	110,88	67525,92
17869	49:06:030005:532	110,88	66638,88
17870	49:06:030005:533	73,92	19588,80
17871	49:06:030005:534	403,44	514789,44
17872	49:06:030005:535	110,88	17851,68
17873	49:06:030005:537	110,88	33707,52
17874	49:06:030005:538	110,88	50561,28
17875	49:06:030005:539	110,88	17408,16
17876	49:06:030005:54	110,25	88200,00
17877	49:06:030005:540	110,88	27609,12
17878	49:06:030005:541	110,88	19404,00
17879	49:06:030005:543	110,88	14414,40
17880	49:06:030005:544	110,88	33042,24
17881	49:06:030005:545	110,88	51559,20
17882	49:06:030005:547	110,88	50672,16
17883	49:06:030005:549	63,54	23827,50
17884	49:06:030005:55	73,92	48787,20
17885	49:06:030005:551	85,98	273846,30
17886	49:06:030005:552	110,88	44130,24

17887	49:06:030005:553	109,10	92516,80
17888	49:06:030005:554	100,07	137095,90
17889	49:06:030005:555	102,03	125496,90
17890	49:06:030005:556	110,88	76507,20
17891	49:06:030005:557	102,65	122153,50
17892	49:06:030005:558	100,20	136272,00
17893	49:06:030005:559	103,44	117921,60
17894	49:06:030005:56	66,89	90301,50
17895	49:06:030005:560	96,06	165223,20
17896	49:06:030005:561	107,51	98909,20
17897	49:06:030005:562	104,98	110229,00
17898	49:06:030005:563	109,76	90003,20
17899	49:06:030005:564	96,16	164433,60
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17901	49:06:030005:566	110,88	82051,20
17902	49:06:030005:567	107,30	99789,00
17903	49:06:030005:568	99,95	137931,00
17904	49:06:030005:569	62,61	122089,50
17905	49:06:030005:57	107,94	97146,00
17906	49:06:030005:570	108,60	94482,00
17907	49:06:030005:571	110,00	89100,00
17908	49:06:030005:572	74,24	101708,80
17909	49:06:030005:573	95,28	171504,00
17910	49:06:030005:574	110,88	20623,68
17911	49:06:030005:575	110,88	52778,88
17912	49:06:030005:576	110,88	27498,24
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17914	49:06:030005:578	110,88	26278,56
17915	49:06:030005:579	110,88	21178,08
17916	49:06:030005:58	110,88	80942,40
17917	49:06:030005:580	110,88	21954,24
17918	49:06:030005:581	110,88	31379,04
17919	49:06:030005:582	110,88	27609,12
17920	49:06:030005:583	110,88	21954,24
17921	49:06:030005:584	110,88	45571,68
17922	49:06:030005:585	110,88	81053,28
17923	49:06:030005:586	110,88	20845,44
17924	49:06:030005:587	403,44	262639,44
17925	49:06:030005:588	110,88	79279,20
17926	49:06:030005:589	110,88	51115,68
17927	49:06:030005:59	110,88	68523,84
17928	49:06:030005:590	82,26	3701,70
17929	49:06:030005:591	110,88	42577,92
17930	49:06:030005:592	110,88	28828,80
17931	49:06:030005:594	110,88	25391,52
17932	49:06:030005:595	82,26	16863,30

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17934	49:06:030005:597	403,44	45992,16
17935	49:06:030005:598	82,26	18426,24
17936	49:06:030005:599	82,26	22539,24
17937	49:06:030005:6	110,88	34372,80
17938	49:06:030005:60	100,28	135879,40
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17940	49:06:030005:601	131,89	1978,35
17941	49:06:030005:603	201,72	10691,16
17942	49:06:030005:604	82,26	17603,64
17943	49:06:030005:605	391,80	528146,40
17944	49:06:030005:606	391,80	101476,20
17945	49:06:030005:608	236,64	199960,80
17946	49:06:030005:609	82,26	8308,26
17947	49:06:030005:610	296,76	105646,56
17948	49:06:030005:614	110,88	24615,36
17949	49:06:030005:615	110,88	13527,36
17950	49:06:030005:616	283,18	220880,40
17951	49:06:030005:617	110,88	1108,80
17952	49:06:030005:618	131,89	3692,92
17953	49:06:030005:619	110,88	1663,20
17954	49:06:030005:620	110,88	2217,60
17955	49:06:030005:621	110,88	2772,00
17956	49:06:030005:622	110,88	1441,44
17957	49:06:030005:623	110,88	1219,68
17958	49:06:030005:624	110,88	1552,32
17959	49:06:030005:625	82,26	14066,46
17960	49:06:030005:626	131,89	3561,03
17961	49:06:030005:627	110,88	43575,84
17962	49:06:030005:628	110,88	36812,16
17963	49:06:030005:629	110,88	35814,24
17964	49:06:030005:63	81,52	348905,60
17965	49:06:030005:630	110,88	49896,00
17966	49:06:030005:631	110,88	48898,08
17967	49:06:030005:632	110,88	58766,40
17968	49:06:030005:633	82,26	27145,80
17969	49:06:030005:634	131,89	12001,99
17970	49:06:030005:635	110,88	1774,08
17971	49:06:030005:636	110,88	53111,52
17972	49:06:030005:637	82,26	43433,28
17973	49:06:030005:638	110,88	78392,16
17974	49:06:030005:639	82,26	28791,00
17975	49:06:030005:64	73,29	566531,70
17976	49:06:030005:640	296,76	214260,72
17977	49:06:030005:641	82,26	6416,28
17978	49:06:030005:642	82,26	9542,16

17979	49:06:030005:643	296,76	164701,80
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17981	49:06:030005:645	296,76	240078,84
17982	49:06:030005:646	296,76	147489,72
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17984	49:06:030005:648	110,88	35703,36
17985	49:06:030005:649	110,88	8094,24
17986	49:06:030005:650	110,88	83160,00
17987	49:06:030005:651	110,88	53444,16
17988	49:06:030005:652	110,88	11309,76
17989	49:06:030005:653	0,19	61,37
17990	49:06:030005:654	82,26	14477,76
17991	49:06:030005:655	82,26	12174,48
17992	49:06:030005:656	131,89	4484,26
17993	49:06:030005:657	110,88	25169,76
17994	49:06:030005:658	82,26	6992,10
17995	49:06:030005:659	110,88	24060,96
17996	49:06:030005:660	296,76	115142,88
17997	49:06:030005:661	131,89	7122,06
17998	49:06:030005:662	108,47	95019,72
17999	49:06:030005:663	296,76	180430,08
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18003	49:06:030005:667	296,76	167669,40
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18005	49:06:030005:669	82,26	31258,80
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18008	49:06:030005:671	54,84	3071,04
18009	49:06:030005:672	188,14	190397,68
18010	49:06:030005:673	110,76	86392,80
18011	49:06:030005:674	101,71	127340,92
18012	49:06:030005:675	94,45	178510,50
18013	49:06:030005:676	104,01	115035,06
18014	49:06:030005:677	104,11	114521,00
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18018	49:06:030005:681	104,84	110920,72
18019	49:06:030005:682	101,27	129828,14
18020	49:06:030005:683	104,37	113241,45
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18022	49:06:030005:685	103,02	120121,32
18023	49:06:030005:686	62,70	121324,50
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18029	49:06:030005:691	188,14	27092,16
18030	49:06:030005:692	188,14	9030,72
18031	49:06:030005:693	188,14	24081,92
18032	49:06:030005:694	131,89	300313,53
18033	49:06:030005:695	63,46	114735,68
18034	49:06:030005:696	110,88	31489,92
18035	49:06:030005:697	73,92	17814,72
18036	49:06:030005:698	54,84	8006,64
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18038	49:06:030005:700	110,88	34040,16
18039	49:06:030005:701	82,26	17603,64
18040	49:06:030005:702	110,88	49119,84
18041	49:06:030005:703	110,88	20734,56
18042	49:06:030005:704	110,88	58212,00
18043	49:06:030005:705	110,88	24726,24
18044	49:06:030005:706	110,88	16742,88
18045	49:06:030005:707	110,88	37699,20
18046	49:06:030005:708	110,88	9979,20
18047	49:06:030005:709	63,54	25416,00
18048	49:06:030005:74	79,56	389844,00
18049	49:06:030005:8	82,26	12503,52
18050	49:06:030005:9	110,88	36146,88
18051	49:06:030006:1	53,74	161220,00
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18053	49:06:030006:112	48,69	420973,74
18054	49:06:030006:115	53,74	64058,08
18055	49:06:030006:116	110,88	53555,04
18056	49:06:030006:117	110,88	46680,48
18057	49:06:030006:12	103,25	118944,00
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18059	49:06:030006:121	67,49	86724,65
18060	49:06:030006:122	62,60	122195,20
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18062	49:06:030006:138	14,10	91128,30
18063	49:06:030006:139	82,26	8390,52
18064	49:06:030006:14	53,74	112585,30
18065	49:06:030006:140	102,12	124994,88
18066	49:06:030006:142	36,09	649,62
18067	49:06:030006:143	110,88	25835,04
18068	49:06:030006:144	82,26	6909,84
18069	49:06:030006:145	250,98	68266,56
18070	49:06:030006:146	82,26	5100,12

18071	49:06:030006:147	82,26	5593,68
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18073	49:06:030006:149	36,09	1551,87
18074	49:06:030006:15	53,74	32727,66
18075	49:06:030006:150	82,26	12750,30
18076	49:06:030006:151	82,26	6169,50
18077	49:06:030006:153	82,26	14806,80
18078	49:06:030006:154	36,09	685,71
18079	49:06:030006:155	82,26	10035,72
18080	49:06:030006:156	54,84	10913,16
18081	49:06:030006:157	73,92	12714,24
18082	49:06:030006:158	54,84	34933,08
18083	49:06:030006:159	82,26	4935,60
18084	49:06:030006:16	39,31	1116404,00
18085	49:06:030006:161	79,47	74622,33
18086	49:06:030006:162	82,26	11187,36
18087	49:06:030006:163	110,88	14857,92
18088	49:06:030006:164	82,26	46230,12
18089	49:06:030006:165	82,26	40307,40
18090	49:06:030006:166	82,26	11680,92
18091	49:06:030006:167	82,26	33068,52
18092	49:06:030006:168	110,88	26278,56
18093	49:06:030006:169	110,88	29826,72
18094	49:06:030006:17	47,23	483635,20
18095	49:06:030006:170	82,26	41952,60
18096	49:06:030006:171	110,88	55440,00
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18098	49:06:030006:173	72,79	111295,91
18099	49:06:030006:174	82,26	43186,50
18100	49:06:030006:175	82,26	28297,44
18101	49:06:030006:176	82,26	2056,50
18102	49:06:030006:177	36,09	1912,77
18103	49:06:030006:178	36,09	2129,31
18104	49:06:030006:179	36,09	1696,23
18105	49:06:030006:18	75,37	94966,20
18106	49:06:030006:180	82,26	14642,28
18107	49:06:030006:181	82,26	42117,12
18108	49:06:030006:182	82,26	44173,62
18109	49:06:030006:183	82,26	3783,96
18110	49:06:030006:184	82,26	34631,46
18111	49:06:030006:185	82,26	8966,34
18112	49:06:030006:186	82,26	29778,12
18113	49:06:030006:187	82,26	15464,88
18114	49:06:030006:188	110,88	2328,48
18115	49:06:030006:189	250,98	193505,58
18116	49:06:030006:19	97,99	150904,60

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18118	49:06:030006:191	82,26	16040,70
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18120	49:06:030006:193	36,09	3320,28
18121	49:06:030006:194	82,26	5922,72
18122	49:06:030006:195	82,26	14395,50
18123	49:06:030006:196	82,26	6416,28
18124	49:06:030006:197	82,26	17521,38
18125	49:06:030006:198	82,26	5346,90
18126	49:06:030006:199	82,26	12174,48
18127	49:06:030006:2	45,15	594174,00
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18132	49:06:030006:203	82,26	37510,56
18133	49:06:030006:204	82,26	8555,04
18134	49:06:030006:205	75,79	92615,38
18135	49:06:030006:206	74,20	101950,80
18136	49:06:030006:207	82,26	35536,32
18137	49:06:030006:208	91,19	34561,01
18138	49:06:030006:209	91,19	49698,55
18139	49:06:030006:210	73,49	106560,50
18140	49:06:030006:211	73,85	104202,35
18141	49:06:030006:212	77,53	83499,81
18142	49:06:030006:213	82,26	27557,10
18143	49:06:030006:214	82,26	39813,84
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18145	49:06:030006:216	82,26	38497,68
18146	49:06:030006:217	82,26	33973,38
18147	49:06:030006:218	36,09	613,53
18148	49:06:030006:219	82,26	35783,10
18149	49:06:030006:220	80,49	70428,75
18150	49:06:030006:221	82,26	32821,74
18151	49:06:030006:222	82,26	36029,88
18152	49:06:030006:223	0,16	21,44
18153	49:06:030006:224	82,26	46394,64
18154	49:06:030006:225	118,11	242716,05
18155	49:06:030006:226	102,49	122988,00
18156	49:06:030006:227	111,55	228677,50
18157	49:06:030006:228	106,53	4948318,50
18158	49:06:030006:274	1,01	7558,84
18159	49:06:030006:275	5,09	1572392,62
18160	49:06:030006:277	1,08	1348,92
18161	49:06:030006:278	10,70	20800,80
18162	49:06:030006:279	70,04	696968,04

18163	49:06:030006:280	0,97	9170,38
18164	49:06:030006:3	159,12	163098,00
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18168	49:06:030006:394	53,74	6448,80
18169	49:06:030006:4	96,83	159285,35
18170	49:06:030006:6	41,59	863408,40
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18172	49:06:030006:62	110,88	20291,04
18173	49:06:030006:7	41,72	851088,00
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18178	49:06:030007:109	110,88	73735,20
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18180	49:06:030007:112	110,88	75065,76
18181	49:06:030007:12	105,91	105910,00
18182	49:06:030007:13	110,88	66528,00
18183	49:06:030007:14	110,88	66528,00
18184	49:06:030007:147	110,88	61649,28
18185	49:06:030007:15	110,88	66528,00
18186	49:06:030007:155	110,25	88200,00
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18188	49:06:030007:157	110,40	87657,60
18189	49:06:030007:158	99,77	138979,61
18190	49:06:030007:159	110,88	65751,84
18191	49:06:030007:16	110,88	66528,00
18192	49:06:030007:160	110,88	71961,12
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18195	49:06:030007:163	108,80	93676,80
18196	49:06:030007:164	110,88	70741,44
18197	49:06:030007:165	110,88	83049,12
18198	49:06:030007:166	110,88	84601,44
18199	49:06:030007:167	110,88	59875,20
18200	49:06:030007:168	107,81	97675,86
18201	49:06:030007:169	106,69	102422,40
18202	49:06:030007:17	110,88	66528,00
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18204	49:06:030007:175	248,18	208471,20
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18214	49:06:030007:219	82,26	31341,06
18215	49:06:030007:22	82,26	49356,00
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18218	49:06:030007:222	82,26	12750,30
18219	49:06:030007:223	82,26	11105,10
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18221	49:06:030007:225	82,26	24102,18
18222	49:06:030007:226	82,26	8143,74
18223	49:06:030007:227	82,26	29202,30
18224	49:06:030007:228	102,69	121893,03
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18227	49:06:030007:230	110,88	50228,64
18228	49:06:030007:231	110,30	2316,30
18229	49:06:030007:232	110,30	2647,20
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18232	49:06:030007:235	35,69	1713,12
18233	49:06:030007:236	35,69	2105,71
18234	49:06:030007:237	110,30	1764,80
18235	49:06:030007:239	73,92	50930,88
18236	49:06:030007:24	54,84	32904,00
18237	49:06:030007:240	35,69	3497,62
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18239	49:06:030007:242	35,69	8137,32
18240	49:06:030007:243	54,84	6306,60
18241	49:06:030007:244	110,30	11140,30
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18243	49:06:030007:246	337,40	31378,20
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18245	49:06:030007:249	38,14	1203355,14
18246	49:06:030007:250	0,11	5496,59
18247	49:06:030007:251	0,16	935,20
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18249	49:06:030007:253	54,39	44164,68
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18252	49:06:030007:256	79,59	74098,29
18253	49:06:030007:257	82,26	54620,64
18254	49:06:030007:258	54,84	34055,64

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18256	49:06:030007:26	54,84	32904,00
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18258	49:06:030007:261	54,00	45630,00
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18260	49:06:030007:263	82,26	52564,14
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18262	49:06:030007:265	54,84	30874,92
18263	49:06:030007:266	54,84	31642,68
18264	49:06:030007:267	54,84	31149,12
18265	49:06:030007:268	82,26	49273,74
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18270	49:06:030007:272	82,26	56183,58
18271	49:06:030007:273	54,84	33891,12
18272	49:06:030007:274	54,84	27365,16
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18278	49:06:030007:280	50,31	62937,81
18279	49:06:030007:281	49,59	67244,04
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18288	49:06:030007:29	70,04	73261,84
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18298	49:06:030007:327	43,73	433845,33
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18315	49:06:030007:7	110,88	66528,00
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18319	49:06:040001:11	14,72	853,76
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18329	49:06:040001:214	7,09	5955,60
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18332	49:06:040001:217	7,09	17725,00
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18338	49:06:040001:223	11,98	1700,44
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18340	49:06:040001:225	11,98	6886,58
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18342	49:06:040001:227	11,98	5759,39
18343	49:06:040001:228	11,98	2174,37
18344	49:06:040001:229	8,89	2251,39
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18370	49:06:040001:252	11,98	5342,36
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18383	49:06:040001:264	11,98	1189,85
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18403	49:06:040001:284	11,98	504,12
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18406	49:06:040001:287	11,98	3900,45
18407	49:06:040001:288	11,08	13263,65
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18415	49:06:040001:296	8,89	628,79
18416	49:06:040001:297	11,98	4493,58
18417	49:06:040001:298	11,98	3448,80
18418	49:06:040001:299	0,14	40,28
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18420	49:06:040001:301	11,98	5166,14
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18422	49:06:040001:303	11,98	4406,96
18423	49:06:040001:304	8,89	1107,07
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18425	49:06:040001:306	11,98	2586,72
18426	49:06:040001:307	11,98	5573,46
18427	49:06:040001:308	11,98	230,73
18428	49:06:040001:309	11,98	3412,62
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18431	49:06:040001:312	11,98	2529,58
18432	49:06:040001:313	11,98	192,16
18433	49:06:040001:314	11,98	226,78
18434	49:06:040001:315	8,89	1461,52
18435	49:06:040001:316	14,72	372,86
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18437	49:06:040001:318	11,98	232,77
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18454	49:06:040001:335	11,98	8344,55
18455	49:06:040001:336	11,98	1968,67
18456	49:06:040001:337	11,69	24565,60
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18462	49:06:040001:343	14,72	4678,31
18463	49:06:040001:344	11,98	7747,47
18464	49:06:040001:345	11,98	1232,02
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18468	49:06:040001:349	11,98	4227,26
18469	49:06:040001:350	11,98	2379,83
18470	49:06:040001:351	11,98	4543,89
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18473	49:06:040001:354	14,72	550,68
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18476	49:06:040001:357	11,98	4056,55
18477	49:06:040001:358	11,72	10274,34
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18480	49:06:040001:361	11,98	1523,98
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18490	49:06:040001:371	11,98	2815,90
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18493	49:06:040001:375	11,98	3393,69
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18497	49:06:040001:379	8,77	38508,19
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18499	49:06:040001:381	11,98	1692,18
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18504	49:06:040001:386	0,06	38578,05
18505	49:06:040001:387	14,72	2308,10
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18508	49:06:040001:390	8,89	141,26
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18514	49:06:040001:396	8,89	5707,91
18515	49:06:040001:397	11,98	5022,14
18516	49:06:040001:398	11,98	575,88
18517	49:06:040001:399	11,98	1500,97
18518	49:06:040001:400	11,98	368,62
18519	49:06:040001:401	8,89	2235,03
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18521	49:06:040001:403	8,59	8042,90
18522	49:06:040001:404	7,09	2376,14
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18524	49:06:040001:406	8,89	3121,28
18525	49:06:040001:407	33,13	48672,28
18526	49:06:040001:408	11,98	243,79
18527	49:06:040001:409	8,89	2653,13
18528	49:06:040001:410	8,89	333,55
18529	49:06:040001:411	8,89	215,94
18530	49:06:040001:412	9,13	32013,25

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18539	49:06:040001:421	10,69	15596,39
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18542	49:06:040001:424	8,89	694,66
18543	49:06:040001:425	8,89	348,22
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18547	49:06:040001:429	11,98	5519,90
18548	49:06:040001:430	8,89	5121,08
18549	49:06:040001:431	11,98	4777,86
18550	49:06:040001:432	11,98	3379,32
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18553	49:06:040001:435	11,98	796,67
18554	49:06:040001:436	11,96	9349,25
18555	49:06:040001:437	11,98	5513,08
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18558	49:06:040001:440	8,50	8454,36
18559	49:06:040001:441	8,89	3389,58
18560	49:06:040001:442	0,14	127,50
18561	49:06:040001:443	8,89	1901,75
18562	49:06:040001:444	11,98	7486,54
18563	49:06:040001:445	11,98	7538,65
18564	49:06:040001:446	10,11	20181,99
18565	49:06:040001:447	11,98	99,43
18566	49:06:040001:448	8,89	126,95
18567	49:06:040001:449	0,02	1,69
18568	49:06:040001:450	8,89	1436,45
18569	49:06:040001:451	14,72	507,99
18570	49:06:040001:452	11,98	5888,89
18571	49:06:040001:453	29,45	12886,73
18572	49:06:040001:454	14,72	695,37
18573	49:06:040001:455	11,98	3087,73
18574	49:06:040001:456	11,98	315,43
18575	49:06:040001:457	11,98	2261,82
18576	49:06:040001:458	11,98	3388,30

18577	49:06:040001:459	11,98	3948,61
18578	49:06:040001:460	11,98	1459,16
18579	49:06:040001:461	14,72	580,26
18580	49:06:040001:462	14,72	277,18
18581	49:06:040001:463	14,72	469,86
18582	49:06:040001:464	11,98	175,39
18583	49:06:040001:465	9,20	30989,10
18584	49:06:040001:466	11,98	4147,48
18585	49:06:040001:467	0,15	339213,00
18586	49:06:040001:471	7,09	20071,79
18587	49:06:040001:472	15,54	18352,74
18588	49:06:040001:493	15,54	18927,72
18589	49:06:040001:515	15,54	5003,88
18590	49:06:040001:523	15,54	4832,94
18591	49:06:040001:529	15,54	6386,94
18592	49:06:040001:536	15,54	4832,94
18593	49:06:040001:542	23,66	591547,32
18594	49:06:040001:543	13,00	129948,00
18595	49:06:040001:544	4,77	21693,96
18596	49:06:040001:545	4,23	40984,47
18597	49:06:040001:546	4,22	41934,14
18598	49:06:040001:547	4,28	38883,80
18599	49:06:040001:548	4,22	41296,92
18600	49:06:040001:549	4,21	41931,60
18601	49:06:040001:550	4,21	42062,11
18602	49:06:040001:551	4,22	41870,84
18603	49:06:040001:552	4,21	42049,48
18604	49:06:040001:553	4,75	24277,25
18605	49:06:040001:554	6,01	50532,08
18606	49:06:040001:555	0,13	1300,00
18607	49:06:040001:556	6,01	50790,51
18608	49:06:040001:557	6,60	30894,60
18609	49:06:040001:558	6,60	32109,00
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18612	49:06:040001:561	4,21	42070,53
18613	49:06:040001:562	4,21	41965,28
18614	49:06:040001:563	5,83	58212,55
18615	49:06:040001:674	4,44	33140,16
18616	49:06:040001:8	21,22	50928,00
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18619	49:06:050001:11	32,54	7321,50
18620	49:06:050001:12	32,54	12495,36
18621	49:06:050001:13	32,54	8330,24
18622	49:06:050001:14	32,54	13666,80

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18624	49:06:050001:16	32,54	22289,90
18625	49:06:050001:17	32,54	18743,04
18626	49:06:050001:171	114,60	11460,00
18627	49:06:050001:18	32,54	14317,60
18628	49:06:050001:180	39,55	4785,55
18629	49:06:050001:182	24,14	2984,91
18630	49:06:050001:183	32,54	4514,60
18631	49:06:050001:184	24,14	4345,92
18632	49:06:050001:185	32,54	1050,72
18633	49:06:050001:186	24,14	1549,06
18634	49:06:050001:187	24,14	2256,12
18635	49:06:050001:188	24,14	1347,01
18636	49:06:050001:189	24,14	2304,65
18637	49:06:050001:19	32,54	24600,24
18638	49:06:050001:190	32,54	3801,32
18639	49:06:050001:191	32,54	4795,42
18640	49:06:050001:192	24,14	6746,89
18641	49:06:050001:193	32,54	4985,78
18642	49:06:050001:194	84,30	5046,20
18643	49:06:050001:195	31,97	27328,28
18644	49:06:050001:196	32,54	1931,25
18645	49:06:050001:197	24,14	7266,62
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18651	49:06:050001:204	24,14	2779,96
18652	49:06:050001:205	24,14	3707,18
18653	49:06:050001:206	24,14	1171,51
18654	49:06:050001:207	24,14	3599,52
18655	49:06:050001:208	32,54	2694,96
18656	49:06:050001:21	84,30	37935,00
18657	49:06:050001:210	32,54	2144,39
18658	49:06:050001:211	32,54	7519,02
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18662	49:06:050001:215	84,30	34987,87
18663	49:06:050001:216	114,60	42505,14
18664	49:06:050001:217	24,14	5040,19
18665	49:06:050001:218	32,54	2408,61
18666	49:06:050001:219	32,54	2421,63
18667	49:06:050001:22	30,26	35071,34
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18673	49:06:050001:225	32,54	1905,87
18674	49:06:050001:226	24,14	2529,87
18675	49:06:050001:227	32,54	5419,21
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18678	49:06:050001:23	84,30	85986,00
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18680	49:06:050001:231	32,54	10353,90
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18683	49:06:050001:234	24,14	2013,52
18684	49:06:050001:235	37,47	1476,69
18685	49:06:050001:236	24,14	4855,76
18686	49:06:050001:238	37,47	1301,71
18687	49:06:050001:239	24,14	9898,37
18688	49:06:050001:24	84,30	83119,80
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18693	49:06:050001:244	32,54	7635,84
18694	49:06:050001:245	24,14	8155,46
18695	49:06:050001:246	24,14	594,81
18696	49:06:050001:247	24,14	545,81
18697	49:06:050001:248	32,54	10767,16
18698	49:06:050001:249	32,54	9449,29
18699	49:06:050001:250	32,30	26066,10
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18702	49:06:050001:254	0,05	84,11
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18704	49:06:050001:258	0,05	4,14
18705	49:06:050001:259	114,60	94486,55
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18707	49:06:050001:261	24,14	2428,97
18708	49:06:050001:262	24,14	1396,02
18709	49:06:050001:263	24,14	6718,89
18710	49:06:050001:264	32,54	2203,28
18711	49:06:050001:265	24,14	1294,39
18712	49:06:050001:266	24,14	3716,35
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18714	49:06:050001:268	24,14	3561,37

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18716	49:06:050001:270	32,54	20872,13
18717	49:06:050001:271	24,14	3738,08
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18719	49:06:050001:273	32,54	3334,70
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18725	49:06:050001:279	37,47	1275,48
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18727	49:06:050001:280	37,47	1302,08
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18729	49:06:050001:282	37,47	651,23
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18735	49:06:050001:288	0,05	3,14
18736	49:06:050001:289	67,22	12007,51
18737	49:06:050001:29	67,22	17208,32
18738	49:06:050001:290	24,14	3695,83
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18741	49:06:050001:293	32,54	13259,40
18742	49:06:050001:294	32,54	1194,22
18743	49:06:050001:295	32,54	1498,14
18744	49:06:050001:296	32,54	12341,12
18745	49:06:050001:297	32,54	15358,88
18746	49:06:050001:298	37,47	920,64
18747	49:06:050001:299	32,54	7257,07
18748	49:06:050001:3	32,54	12072,34
18749	49:06:050001:30	67,22	24199,20
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18752	49:06:050001:302	32,54	2338,65
18753	49:06:050001:303	32,54	2616,22
18754	49:06:050001:304	24,14	2606,64
18755	49:06:050001:305	0,05	10,70
18756	49:06:050001:306	24,14	2220,40
18757	49:06:050001:307	24,14	1674,83
18758	49:06:050001:308	37,47	1202,79
18759	49:06:050001:309	67,22	24736,96
18760	49:06:050001:31	67,22	296843,52

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18764	49:06:050001:313	67,22	111517,98
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18766	49:06:050001:315	14,81	222150,00
18767	49:06:050001:316	18,05	11281,25
18768	49:06:050001:317	18,05	1805,00
18769	49:06:050001:33	18,05	4512,50
18770	49:06:050001:333	18,05	541,50
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18772	49:06:050001:337	15,43	124010,91
18773	49:06:050001:338	15,65	116342,10
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18775	49:06:050001:34	0,05	45,00
18776	49:06:050001:340	74,93	103178,61
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18785	49:06:060001:15	25,84	693881,52
18786	49:06:060001:17	39,77	348862,44
18787	49:06:060001:18	39,89	343891,69
18788	49:06:060001:19	75,02	735571,10
18789	49:06:060001:2	176,01	32913,87
18790	49:06:060001:439	75,02	736246,28
18791	49:06:060001:7	75,02	79446,18
18792	49:06:060001:9	47,26	15208,27
18793	49:06:070101:10	210,63	168504,00
18794	49:06:070101:100	0,14	6,73
18795	49:06:070101:101	75,02	30991,51
18796	49:06:070101:102	176,01	254274,61
18797	49:06:070101:103	75,02	7822,34
18798	49:06:070101:104	75,02	57288,27
18799	49:06:070101:105	75,02	8785,59
18800	49:06:070101:106	75,02	19451,19
18801	49:06:070101:107	75,02	22966,62
18802	49:06:070101:108	220,73	122794,31
18803	49:06:070101:109	176,01	547438,62
18804	49:06:070101:11	187,55	225060,00
18805	49:06:070101:110	75,02	27359,79
18806	49:06:070101:111	75,02	14229,79

18807	49:06:070101:112	75,02	9523,04
18808	49:06:070101:113	75,02	5225,89
18809	49:06:070101:114	75,02	18467,67
18810	49:06:070101:115	176,01	14615,87
18811	49:06:070101:116	176,01	5780,17
18812	49:06:070101:117	75,02	5053,35
18813	49:06:070101:118	75,02	4985,83
18814	49:06:070101:119	75,02	4756,27
18815	49:06:070101:12	187,55	300080,00
18816	49:06:070101:120	75,02	5998,60
18817	49:06:070101:121	75,02	8895,87
18818	49:06:070101:122	75,02	5962,59
18819	49:06:070101:123	0,14	31,44
18820	49:06:070101:124	75,02	2492,16
18821	49:06:070101:125	0,14	8,63
18822	49:06:070101:126	0,14	38,11
18823	49:06:070101:127	0,14	12,05
18824	49:06:070101:128	220,73	146745,72
18825	49:06:070101:129	75,02	5586,74
18826	49:06:070101:13	220,73	220730,00
18827	49:06:070101:130	75,02	8799,10
18828	49:06:070101:131	75,02	5190,63
18829	49:06:070101:132	75,02	6898,09
18830	49:06:070101:133	220,73	80089,67
18831	49:06:070101:134	75,02	4220,63
18832	49:06:070101:135	75,02	10677,60
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18835	49:06:070101:138	75,02	7048,13
18836	49:06:070101:139	75,02	22308,70
18837	49:06:070101:14	220,73	220730,00
18838	49:06:070101:140	75,02	10270,24
18839	49:06:070101:141	75,02	4986,58
18840	49:06:070101:142	75,02	4986,58
18841	49:06:070101:143	75,02	15539,64
18842	49:06:070101:144	75,02	15160,79
18843	49:06:070101:145	75,02	8688,07
18844	49:06:070101:146	75,02	16418,13
18845	49:06:070101:147	75,02	53487,01
18846	49:06:070101:148	75,02	17524,67
18847	49:06:070101:149	0,14	14,07
18848	49:06:070101:15	220,73	648946,20
18849	49:06:070101:150	75,02	1907,76
18850	49:06:070101:151	75,02	1942,27
18851	49:06:070101:152	75,02	52389,47
18852	49:06:070101:153	75,02	11851,66

18853	49:06:070101:154	75,73	443039,43
18854	49:06:070101:155	75,02	46294,84
18855	49:06:070101:156	75,02	3340,64
18856	49:06:070101:157	0,14	3,58
18857	49:06:070101:158	75,02	7487,75
18858	49:06:070101:159	75,02	7089,39
18859	49:06:070101:16	220,73	198657,00
18860	49:06:070101:160	75,02	17632,70
18861	49:06:070101:161	75,02	20986,84
18862	49:06:070101:162	75,02	6140,39
18863	49:06:070101:163	75,02	8563,53
18864	49:06:070101:164	75,02	9880,13
18865	49:06:070101:165	77,91	7216,02
18866	49:06:070101:166	75,02	3468,17
18867	49:06:070101:167	75,02	2805,00
18868	49:06:070101:168	0,14	2,16
18869	49:06:070101:169	0,14	2,12
18870	49:06:070101:17	220,73	264876,00
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18872	49:06:070101:171	176,01	29541,52
18873	49:06:070101:172	129,28	1004217,31
18874	49:06:070101:173	210,63	48845,10
18875	49:06:070101:174	75,02	6119,38
18876	49:06:070101:175	1,20	1036824,00
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18878	49:06:070101:182	103,56	18019,44
18879	49:06:070101:186	103,56	1656,96
18880	49:06:070101:19	148,57	6700507,00
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18882	49:06:070101:195	103,56	15430,44
18883	49:06:070101:20	195,75	1907388,00
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18885	49:06:070101:213	47,26	29537,50
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18887	49:06:070101:23	167,90	3838194,00
18888	49:06:070101:24	203,56	1595910,40
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18890	49:06:070101:355	185,96	1857926,36
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18905	49:06:070101:8	75,02	15004,00
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18907	49:06:070101:81	0,14	4,40
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18911	49:06:070101:85	77,91	7644,53
18912	49:06:070101:86	77,91	49618,54
18913	49:06:070101:87	75,02	88645,88
18914	49:06:070101:88	0,14	7,83
18915	49:06:070101:89	77,91	7025,14
18916	49:06:070101:9	75,02	5026,34
18917	49:06:070101:90	0,14	8,01
18918	49:06:070101:91	75,02	25174,46
18919	49:06:070101:92	0,14	2,01
18920	49:06:070101:93	0,14	7,38
18921	49:06:070101:94	75,02	299959,97
18922	49:06:070101:95	0,14	27,26
18923	49:06:070101:96	11,69	11018,64
18924	49:06:070101:97	0,14	28,87
18925	49:06:070101:98	0,86	7536,08
18926	49:06:070101:99	77,91	255979,54
18927	49:06:070201:1	15,39	1231,20
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18930	49:06:070201:13	20,80	4804,80
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18937	49:06:070201:20	9,56	812,60
18938	49:06:070201:21	0,02	0,70
18939	49:06:070201:22	9,56	2122,32
18940	49:06:070201:23	12,89	2036,62
18941	49:06:070201:24	9,56	4913,84
18942	49:06:070201:25	12,89	1791,71
18943	49:06:070201:26	9,56	1539,16
18944	49:06:070201:27	9,56	2954,04

18945	49:06:070201:28	12,89	1276,11
18946	49:06:070201:29	12,89	451,15
18947	49:06:070201:30	0,02	1,84
18948	49:06:070201:31	12,89	438,26
18949	49:06:070201:32	9,56	2246,60
18950	49:06:070201:33	12,89	1366,34
18951	49:06:070201:34	9,56	2284,84
18952	49:06:070201:35	12,89	3931,45
18953	49:06:070201:36	12,89	5684,49
18954	49:06:070201:37	0,02	3,28
18955	49:06:070201:38	0,02	1,06
18956	49:06:070201:39	8,31	2085,81
18957	49:06:070201:7	15,39	184,68
18958	49:06:080001:296	45,74	274440,00
18959	49:06:080001:297	47,26	141780,00
18960	49:06:090001:1	47,26	81618,02
18961	49:06:090001:10	47,26	182423,60
18962	49:06:090001:11	3,01	15691,13
18963	49:06:090001:12	47,26	48677,80
18964	49:06:090001:15	300,08	420112,00
18965	49:06:090001:16	76,34	427504,00
18966	49:06:090001:2	47,26	154871,02
18967	49:06:090001:21	131,08	143270,44
18968	49:06:090001:22	35,64	855360,00
18969	49:06:090001:23	41,35	434175,00
18970	49:06:090001:24	47,26	141780,00
18971	49:06:090001:26	22,23	7350282,81
18972	49:06:090001:3	45,74	274440,00
18973	49:06:090001:4	41,01	451110,00
18974	49:06:090001:7	196,21	196210,00
18975	49:06:090001:8	47,26	32798,44
18976	49:06:090001:9	47,26	152555,28
18977	49:06:090101:10	17,57	333830,00
18978	49:06:090101:11	5,99	107820,00
18979	49:06:090101:12	6,27	87780,00
18980	49:06:090101:13	7,30	43800,00
18981	49:06:090101:16	12,44	51675,76
18982	49:06:090101:8	11,98	5750,40
18983	49:06:090101:9	11,98	7188,00
18984	49:06:120101:22	82,26	32904,00
18985	49:06:120101:25	82,26	16452,00
18986	49:06:120101:29	82,26	49438,26
18987	49:06:120101:30	51,03	561330,00
18988	49:06:120101:37	82,26	32904,00
18989	49:06:120101:40	6,51	65100,00
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18993	49:06:120101:55	45,82	916400,00
18994	49:06:120101:56	45,82	916400,00
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18996	49:06:120101:61	48,86	684040,00
18997	49:06:120101:62	78,58	78580,00
18998	49:06:120101:66	49,52	643760,00
18999	49:06:120101:67	47,19	802230,00
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19002	49:06:120101:70	81,14	1561,94
19003	49:06:120101:71	81,14	6714,34
19004	49:06:120101:72	81,14	1663,37
19005	49:06:120101:73	81,14	1561,94
19006	49:06:120101:74	81,14	1561,94
19007	49:06:120101:75	81,14	1602,52
19008	49:06:120101:76	81,14	1653,63
19009	49:06:120101:77	44,03	1099869,40
19010	49:06:120101:78	51,93	518261,40
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19012	49:06:120101:80	35,04	3111236,64
19013	49:06:120101:81	36,86	2469620,00
19014	49:06:120101:82	34,47	154356,66
19015	49:06:120101:83	68,94	142567,92
19016	49:06:120101:84	52,21	505653,85
19017	49:06:120101:85	66,34	169830,40
19018	49:06:120101:86	51,94	518049,56
19019	49:06:120101:87	34,47	105478,20
19020	49:06:120101:88	34,47	135949,68
19021	49:06:120101:89	22,13	211761,97
19022	49:06:120101:90	22,03	216070,24
19023	49:06:120101:91	52,03	513952,34
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19027	49:06:290001:866	103,56	10356,00
19028	49:06:290001:867	0,14	5,04
19029	49:06:290001:978	21,36	8811021,36
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19031	49:07:000000:2	110,84	120926,44
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19033	49:07:000000:2917	208,33	19166,36
19034	49:07:000000:2918	446,72	96491,52
19035	49:07:000000:2919	154,16	2466,56
19036	49:07:000000:2920	154,16	11253,68

19037	49:07:000000:2921	70,36	35672,52
19038	49:07:000000:2922	154,16	19115,84
19039	49:07:000000:2926	83,75	6281,25
19040	49:07:000000:2935	154,16	10637,04
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19042	49:07:000000:2937	69,26	48274,22
19043	49:07:000000:2938	83,75	2010,00
19044	49:07:000000:2939	154,16	770,80
19045	49:07:000000:2947	154,16	770,80
19046	49:07:000000:2948	154,16	7862,16
19047	49:07:000000:2949	115,98	3479,40
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19049	49:07:000000:2951	41,93	3720155,39
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19053	49:07:000000:3013	68,45	8037193,65
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19055	49:07:000000:3015	78,79	16403841,63
19056	49:07:000000:3017	0,06	58428,00
19057	49:07:000000:3019	0,10	9998,40
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19062	49:07:000000:3026	0,05	283548,05
19063	49:07:000000:3030	154,16	84171,36
19064	49:07:000000:3031	124,08	87848,64
19065	49:07:000000:3038	154,16	75692,56
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19067	49:07:000000:3044	115,98	139176,00
19068	49:07:000000:3045	83,75	127635,00
19069	49:07:000000:3056	120,81	116581,65
19070	49:07:000000:3058	115,98	14613,48
19071	49:07:000000:3059	10,74	12608,76
19072	49:07:000000:3062	154,16	114386,72
19073	49:07:000000:3067	328,60	689074,20
19074	49:07:000000:3069	100,76	1601680,96
19075	49:07:000000:3070	58,62	2126206,02
19076	49:07:000000:3073	0,17	70,55
19077	49:07:000000:3075	120,81	19087,98
19078	49:07:000000:3080	98,49	207025,98
19079	49:07:000000:3081	1,17	2691139,23
19080	49:07:000000:3082	67,57	60069,73
19081	49:07:000000:3085	28,91	5218255,00
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19094	49:07:000000:3113	55,14	55140,00
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19102	49:07:000000:3131	120,81	192087,90
19103	49:07:000000:3132	0,17	374,00
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19108	49:07:000000:3137	28,14	5909400,00
19109	49:07:000000:3141	0,12	3432,00
19110	49:07:000000:3143	42,96	859200,00
19111	49:07:000000:3146	51,51	376023,00
19112	49:07:000000:3148	42,96	859200,00
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19117	49:07:000000:3162	0,16	944,00
19118	49:07:000000:3164	40,98	1065480,00
19119	49:07:000000:3167	0,10	9260,00
19120	49:07:000000:3171	39,26	1295580,00
19121	49:07:000000:3176	0,17	391,00
19122	49:07:000000:3177	10,26	18816,84
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19128	49:07:000000:3187	47,10	565200,00

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19133	49:07:000000:3203	32,16	3216000,00
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19135	49:07:000000:3209	57,82	578200,00
19136	49:07:000000:3210	73,15	152810,35
19137	49:07:000000:3211	65,77	67940,41
19138	49:07:000000:3212	74,38	743800,00
19139	49:07:000000:3213	146,04	5549,52
19140	49:07:000000:3214	85,12	76608,00
19141	49:07:000000:3215	74,38	743800,00
19142	49:07:000000:3216	117,87	3653,97
19143	49:07:000000:3217	146,04	29646,12
19144	49:07:000000:3218	95,42	59351,24
19145	49:07:000000:3219	65,15	98832,55
19146	49:07:000000:3220	10,74	12973,92
19147	49:07:000000:3226	43,31	602182,24
19148	49:07:000000:3227	31,19	2685396,62
19149	49:07:000000:3228	115,98	139176,00
19150	49:07:000000:3339	65,69	1309924,29
19151	49:07:000000:3341	110,76	121282,20
19152	49:07:000000:3342	45,35	369511,80
19153	49:07:000000:3343	0,06	70838,70
19154	49:07:000000:3346	109,80	126160,20
19155	49:07:000000:3350	7,39	145568,22
19156	49:07:000000:3351	117,87	90406,29
19157	49:07:000000:3353	0,06	739,92
19158	49:07:000000:3354	0,13	2724,02
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19160	49:07:000000:3357	16,51	736296,47
19161	49:07:000000:3358	38,32	208039,28
19162	49:07:000000:3375	60,49	700050,77
19163	49:07:000000:3376	0,13	2218,32
19164	49:07:000000:3377	42,99	14917,53
19165	49:07:000000:3378	120,81	8335,89
19166	49:07:000000:3380	31,04	3774929,60
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19168	49:07:000000:3385	120,81	58955,28
19169	49:07:000000:4	120,81	105974,53
19170	49:07:000000:44	44,64	11600061,12
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19178	49:07:000000:84	78,51	1027067,82
19179	49:07:000000:85	70,36	162250,16
19180	49:07:000000:86	136,51	1341620,28
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19182	49:07:000000:88	154,16	2929,04
19183	49:07:000000:89	9,54	103938,30
19184	49:07:000001:18	8,63	163970,00
19185	49:07:000001:2	10,53	221130,00
19186	49:07:000001:23	41,57	997680,00
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19189	49:07:000001:426	120,81	1744,50
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19191	49:07:000001:428	119,11	644313,63
19192	49:07:000001:429	71,08	3554000,00
19193	49:07:000001:43	55,14	275700,00
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19196	49:07:000001:450	26,73	1400384,70
19197	49:07:000001:46	30,54	763500,00
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19203	49:07:000001:467	8,33	193256,00
19204	49:07:000001:468	10,53	221130,00
19205	49:07:000001:469	0,14	1557,22
19206	49:07:000001:473	37,01	318286,00
19207	49:07:000001:474	96,27	1699358,04
19208	49:07:000001:475	40,80	155040,00
19209	49:07:000001:476	39,04	249543,68
19210	49:07:000001:477	40,80	107344,80
19211	49:07:000001:478	30,08	818085,76
19212	49:07:000001:479	38,15	277045,30
19213	49:07:000001:480	40,80	117993,60
19214	49:07:000001:481	40,80	149328,00
19215	49:07:000001:482	37,36	304745,52
19216	49:07:000001:483	40,80	181641,60
19217	49:07:000001:484	40,80	178744,80
19218	49:07:000001:485	36,79	326842,36
19219	49:07:000001:486	32,34	588329,28
19220	49:07:000001:487	40,80	22562,40

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19223	49:07:000001:494	0,17	614,55
19224	49:07:000001:495	0,17	631,72
19225	49:07:000001:496	0,12	3241,56
19226	49:07:000001:497	0,12	3237,72
19227	49:07:000001:498	0,16	959,36
19228	49:07:000001:499	79,37	15167607,00
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19230	49:07:000001:501	0,12	4174,92
19231	49:07:000001:502	0,10	10912,10
19232	49:07:000001:503	0,10	8400,60
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19234	49:07:000001:505	0,09	17823,15
19235	49:07:000001:506	0,16	957,28
19236	49:07:000001:507	0,11	6602,09
19237	49:07:000001:508	0,14	1512,70
19238	49:07:000001:509	0,16	942,88
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19242	49:07:000001:514	4,09	4929341,62
19243	49:07:000001:515	5,20	5513575,60
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19245	49:07:000001:517	72,30	23193840,00
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19247	49:07:000001:521	6,42	2101644,78
19248	49:07:000001:522	7,72	315879,24
19249	49:07:000001:523	8,66	540981,54
19250	49:07:000001:524	3,85	6502780,90
19251	49:07:000001:525	6,49	601564,59
19252	49:07:000001:526	264,48	271885,44
19253	49:07:000001:527	6,92	1502920,20
19254	49:07:000001:528	8,06	749201,18
19255	49:07:000001:529	6,74	1692366,82
19256	49:07:000001:531	77,44	4582434,56
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19259	49:07:000001:534	9,64	98829,28
19260	49:07:000001:535	40,70	1098900,00
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19262	49:07:000001:537	27,69	830700,00
19263	49:07:000001:538	4,77	8119494,00
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19270	49:07:000001:567	0,16	1152,00
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19274	49:07:000001:572	0,16	1008,00
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19278	49:07:000001:576	39,59	234174,85
19279	49:07:000001:577	40,80	183355,20
19280	49:07:000001:578	40,80	134150,40
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19282	49:07:000001:580	152,92	678353,12
19283	49:07:000001:581	33,20	521605,20
19284	49:07:000001:583	0,05	280813,70
19285	49:07:000001:584	0,08	19674,40
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19289	49:07:000001:589	120,81	555726,00
19290	49:07:000001:590	0,11	4846,27
19291	49:07:000001:591	0,05	280894,20
19292	49:07:000001:592	0,07	33685,33
19293	49:07:000001:593	120,81	24524,43
19294	49:07:000001:594	120,81	218666,10
19295	49:07:000001:595	120,81	276413,28
19296	49:07:000001:596	95,61	90447,06
19297	49:07:000001:597	120,81	199336,50
19298	49:07:000001:599	120,81	330415,35
19299	49:07:000001:6	2,06	206000,00
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19301	49:07:000001:601	55,14	1764,48
19302	49:07:000001:602	73,52	44112,00
19303	49:07:000001:604	36,91	1152846,94
19304	49:07:000001:605	51,33	193462,77
19305	49:07:000001:606	2,22	147263,70
19306	49:07:000001:607	2,68	62176,00
19307	49:07:000001:608	10,47	227199,00
19308	49:07:000001:609	10,83	194940,00
19309	49:07:000001:61	7,25	362500,00
19310	49:07:000001:611	49,20	463021,20
19311	49:07:000001:612	50,44	413708,88
19312	49:07:000001:613	55,14	210469,38

19313	49:07:000001:614	7,83	255250,17
19314	49:07:000001:615	55,14	9042,96
19315	49:07:000001:616	55,14	153895,74
19316	49:07:000001:617	55,14	9098,10
19317	49:07:000001:618	55,14	8987,82
19318	49:07:000001:619	55,14	232745,94
19319	49:07:000001:62	4,71	141300,00
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19321	49:07:000001:621	73,52	20070,96
19322	49:07:000001:622	73,52	30363,76
19323	49:07:000001:623	73,52	40950,64
19324	49:07:000001:624	73,52	24408,64
19325	49:07:000001:625	64,07	106676,55
19326	49:07:000001:626	73,52	51316,96
19327	49:07:000001:627	73,52	37715,76
19328	49:07:000001:628	73,52	37642,24
19329	49:07:000001:629	66,51	89988,03
19330	49:07:000001:630	68,37	79309,20
19331	49:07:000001:638	71,16	66107,64
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19333	49:07:000001:640	62,63	118245,44
19334	49:07:000001:641	64,93	100381,78
19335	49:07:000001:642	73,52	35951,28
19336	49:07:000001:643	120,81	55210,17
19337	49:07:000001:644	60,72	136134,24
19338	49:07:000001:645	73,52	46685,20
19339	49:07:000001:646	73,52	43229,76
19340	49:07:000001:647	71,54	64529,08
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19342	49:07:000001:649	73,52	48890,80
19343	49:07:000001:65	52,89	333207,00
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19345	49:07:000001:651	73,52	31687,12
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19347	49:07:000001:653	73,52	50140,64
19348	49:07:000001:654	120,81	10510,47
19349	49:07:000001:655	120,81	82875,66
19350	49:07:000001:656	1,11	193,14
19351	49:07:000001:657	120,81	9423,18
19352	49:07:000001:658	9,73	317606,66
19353	49:07:000001:659	120,81	48203,19
19354	49:07:000001:66	87,99	131985,00
19355	49:07:000001:660	120,81	4469,97
19356	49:07:000001:661	120,81	100513,92
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19369	49:07:000001:675	0,13	2288,00
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19374	49:07:000001:680	0,15	1492,20
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19437	49:07:000001:746	44,57	445700,00
19438	49:07:000001:747	73,52	34922,00
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19457	49:07:000001:766	9,69	96851,55
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19467	49:07:000001:777	66,10	9419977,10
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19472	49:07:000001:782	285,66	17454111,66
19473	49:07:000001:783	100,25	1413525,00
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19693	49:07:001724:47	51,39	25900,56
19694	49:07:001724:48	51,39	25695,00
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19697	49:07:001724:50	51,39	26311,68
19698	49:07:001724:51	51,39	25386,66
19699	49:07:001724:52	51,39	25129,71
19700	49:07:001724:54	51,39	25849,17
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19702	49:07:001724:56	51,39	25746,39
19703	49:07:001724:57	51,39	24256,08
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19715	49:07:001724:7	51,39	13027,37
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19721	49:07:001724:75	51,39	25695,00
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19723	49:07:001724:78	51,39	25695,00
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19741	49:07:001724:96	51,39	27082,53
19742	49:07:001724:97	51,39	26722,80
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19778	49:07:010001:826	0,07	3085,25
19779	49:07:010001:827	0,09	653,76
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19785	49:07:020005:2	24,28	104039,80
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19798	49:07:020007:3	43,24	22009,16
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19827	49:07:020011:12	6,30	37800,00
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19844	49:07:040001:13	111,21	118994,70
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20059	49:07:040002:99	149,80	3595,20
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20061	49:07:040003:21	102,62	171683,26
20062	49:07:040003:3	103,26	166971,42
20063	49:07:040003:43	112,68	112116,60
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20065	49:07:040003:6	107,36	139782,72
20066	49:07:040003:7	107,84	136956,80
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20069	49:07:040004:101	108,95	130740,00
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20072	49:07:040004:11	112,70	112023,80
20073	49:07:040004:111	327,18	383127,78
20074	49:07:040004:113	114,62	103731,10
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20076	49:07:040004:116	107,17	140928,55
20077	49:07:040004:12	87,45	51857,85
20078	49:07:040004:120	327,18	350082,60
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20080	49:07:040004:129	117,87	77676,33
20081	49:07:040004:136	117,87	72254,31
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20084	49:07:040004:141	115,68	99484,80
20085	49:07:040004:145	117,87	37718,40
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20087	49:07:040004:147	83,04	85780,32
20088	49:07:040004:16	145,42	3780,92
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20091	49:07:040004:19	109,89	125714,16
20092	49:07:040004:20	114,00	106362,00
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20094	49:07:040004:22	105,78	149572,92

20095	49:07:040004:23	110,78	121193,32
20096	49:07:040004:24	22,24	26132,00
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20121	49:07:040004:31	107,31	140039,55
20122	49:07:040004:33	110,01	125081,37
20123	49:07:040004:35	117,87	74611,71
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20125	49:07:040004:38	117,87	79797,99
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20134	49:07:040004:43	117,87	12729,96
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20185	49:07:040004:99	327,18	292826,10
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20203	49:07:040005:3	103,91	162203,51
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20205	49:07:040005:33	117,87	51391,32
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20217	49:07:040005:52	117,87	82509,00
20218	49:07:040005:53	113,58	108128,16
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20231	49:07:040005:92	112,18	114423,60
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20253	49:07:040006:365	206,76	23984,16
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20255	49:07:040006:370	144,95	9276,80
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20258	49:07:040006:374	144,95	4493,45
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20263	49:07:040006:411	260,05	960364,65
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20312	49:07:040006:581	153,47	4297,16
20313	49:07:040006:582	144,95	3623,75
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20316	49:07:040006:587	117,87	80269,47
20317	49:07:040006:59	144,95	3043,95
20318	49:07:040006:6	235,16	2056474,20
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20385	49:07:040008:151	117,87	39368,58
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20414	49:07:040009:12	112,50	112950,00
20415	49:07:040009:13	117,87	74847,45
20416	49:07:040009:14	147,61	5018,74

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20418	49:07:040009:16	116,58	96061,92
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20422	49:07:040009:205	210,57	17687,88
20423	49:07:040009:206	210,57	19583,01
20424	49:07:040009:21	264,84	800081,64
20425	49:07:040009:210	156,29	31258,00
20426	49:07:040009:22	264,84	1213232,04
20427	49:07:040009:254	103,62	164341,32
20428	49:07:040009:264	113,03	110543,34
20429	49:07:040009:265	113,73	107474,85
20430	49:07:040009:268	0,16	200,64
20431	49:07:040009:269	0,16	132,16
20432	49:07:040009:270	147,61	3542,64
20433	49:07:040009:271	117,87	85337,88
20434	49:07:040009:272	147,61	6052,01
20435	49:07:040009:273	147,61	4723,52
20436	49:07:040009:275	147,61	12251,63
20437	49:07:040009:276	117,87	65535,72
20438	49:07:040009:29	264,84	361241,76
20439	49:07:040009:3	264,84	465853,56
20440	49:07:040009:30	87,45	65587,50
20441	49:07:040009:31	147,61	54172,87
20442	49:07:040009:32	238,72	2125324,16
20443	49:07:040009:33	117,87	85220,01
20444	49:07:040009:34	332,13	833314,17
20445	49:07:040009:35	451,52	559884,80
20446	49:07:040009:392	0,21	987,00
20447	49:07:040009:393	332,13	1434469,47
20448	49:07:040009:394	117,87	66125,07
20449	49:07:040009:4	147,61	1918,93
20450	49:07:040009:40	411,84	20592,00
20451	49:07:040009:41	210,57	26531,82
20452	49:07:040009:42	0,21	188,37
20453	49:07:040009:43	115,53	100048,98
20454	49:07:040009:454	114,42	104579,88
20455	49:07:040009:455	103,42	165678,84
20456	49:07:040009:456	147,61	10627,92
20457	49:07:040009:5	114,53	104107,77
20458	49:07:040009:6	332,13	443393,55
20459	49:07:040009:7	264,84	555634,32
20460	49:07:040009:8	264,84	341113,92
20461	49:07:040009:9	116,98	94519,84
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20468	49:07:040010:16	106,53	842332,71
20469	49:07:040010:164	207,81	10806,12
20470	49:07:040010:165	207,81	7273,35
20471	49:07:040010:166	207,81	9351,45
20472	49:07:040010:167	207,81	8312,40
20473	49:07:040010:168	153,78	3383,16
20474	49:07:040010:169	153,78	3844,50
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20476	49:07:040010:19	106,92	142417,44
20477	49:07:040010:194	64,49	515984,49
20478	49:07:040010:195	153,78	11533,50
20479	49:07:040010:196	150,41	865007,91
20480	49:07:040010:199	52,23	1348212,99
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20482	49:07:040010:20	141,26	838236,84
20483	49:07:040010:201	110,69	121648,31
20484	49:07:040010:203	115,69	32855,96
20485	49:07:040010:204	154,24	28688,64
20486	49:07:040010:205	51,93	20460,42
20487	49:07:040010:206	261,37	42341,94
20488	49:07:040010:207	122,47	1605459,23
20489	49:07:040010:209	106,72	143645,12
20490	49:07:040010:21	43,07	3245539,85
20491	49:07:040010:210	99,67	196150,56
20492	49:07:040010:211	113,47	108590,79
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20494	49:07:040010:213	70,18	260788,88
20495	49:07:040010:214	101,56	179964,32
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20497	49:07:040010:216	112,59	112590,00
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20501	49:07:040010:22	112,59	112590,00
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20546	49:07:040011:12	308,28	482766,48
20547	49:07:040011:13	154,14	3082,80
20548	49:07:040011:14	260,79	1806492,33
20549	49:07:040011:15	471,48	1370120,88
20550	49:07:040011:16	457,88	749549,56
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20552	49:07:040011:2	205,95	134073,45
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20554	49:07:040011:22	154,14	3236,94

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20569	49:07:040011:50	219,87	122247,72
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20574	49:07:040011:58	346,81	602062,16
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20577	49:07:040011:587	471,48	169261,32
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20581	49:07:040011:590	73,17	397166,76
20582	49:07:040011:591	219,87	214593,12
20583	49:07:040011:593	457,88	105312,40
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20586	49:07:040011:60	346,81	624258,00
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20588	49:07:040011:601	162,71	1464,39
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20595	49:07:040011:72	162,71	7321,95
20596	49:07:040011:731	74,26	73591,66
20597	49:07:040011:736	74,26	35941,84
20598	49:07:040011:737	74,26	152381,52
20599	49:07:040011:738	73,98	377593,92
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20604	49:07:040011:745	148,93	901473,29
20605	49:07:040011:747	154,14	4007,64
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20608	49:07:040011:758	154,14	5394,90
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20615	49:07:040011:786	292,61	1521279,39
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20618	49:07:040012:1	117,87	81566,04
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20622	49:07:040012:107	117,87	84748,53
20623	49:07:040012:109	117,09	94140,36
20624	49:07:040012:11	151,31	243003,86
20625	49:07:040012:112	117,87	64710,63
20626	49:07:040012:113	117,87	56106,12
20627	49:07:040012:116	159,69	113858,97
20628	49:07:040012:117	117,87	88402,50
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20630	49:07:040012:122	104,46	158361,36
20631	49:07:040012:123	117,87	57049,08
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20635	49:07:040012:13	117,87	30056,85
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20637	49:07:040012:132	151,31	3782,75
20638	49:07:040012:133	151,31	3782,75
20639	49:07:040012:136	117,87	75790,41
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20688	49:07:040012:90	117,87	55870,38
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20690	49:07:040012:92	117,87	49033,92
20691	49:07:040012:93	112,98	110833,38
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20704	49:07:040013:46	117,87	55870,38
20705	49:07:040013:5	151,41	3936,66
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20707	49:07:040013:51	117,87	74375,97
20708	49:07:040013:52	117,87	85809,36
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20713	49:07:040013:549	215,98	19870,16
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20715	49:07:040013:550	117,87	88991,85
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20723	49:07:040013:565	151,41	4088,07
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20725	49:07:040013:568	151,41	6964,86
20726	49:07:040013:58	112,28	113964,20
20727	49:07:040013:59	117,87	77558,46
20728	49:07:040013:6	151,41	6964,86
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20731	49:07:040013:62	340,66	1613706,42
20732	49:07:040013:63	340,66	1418848,90
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20735	49:07:040013:66	117,87	81330,30
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20737	49:07:040013:68	117,87	43729,77
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20742	49:07:040013:684	117,87	23927,61
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20750	49:07:040013:76	151,41	5299,35
20751	49:07:040013:77	117,87	89699,07
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20760	49:07:040014:12	116,45	96537,05
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20765	49:07:040014:141	100,53	188594,28
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20767	49:07:040014:143	149,18	9696,70
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20775	49:07:040014:258	117,87	82509,00
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20785	49:07:040014:37	113,56	108222,68
20786	49:07:040014:4	22,82	13395,34
20787	49:07:040014:6	117,87	66478,68
20788	49:07:040014:7	146,04	125302,32
20789	49:07:040014:9	98,41	207841,92
20790	49:07:040015:1	117,87	65535,72
20791	49:07:040015:10	117,87	51980,67
20792	49:07:040015:11	147,72	3545,28
20793	49:07:040015:13	117,87	85455,75
20794	49:07:040015:14	117,87	74493,84
20795	49:07:040015:144	117,87	84394,92
20796	49:07:040015:145	113,95	106543,25
20797	49:07:040015:146	117,87	85220,01
20798	49:07:040015:150	147,72	170025,72
20799	49:07:040015:152	117,87	70368,39
20800	49:07:040015:153	107,99	136067,40
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20802	49:07:040015:3	80,14	100896,26
20803	49:07:040015:35	117,87	63060,45
20804	49:07:040015:36	117,87	78265,68
20805	49:07:040015:364	117,87	68836,08
20806	49:07:040015:365	117,87	72372,18
20807	49:07:040015:366	117,87	74847,45
20808	49:07:040015:367	87,45	61827,15
20809	49:07:040015:4	117,87	30410,46
20810	49:07:040015:5	115,61	99771,43
20811	49:07:040015:51	71,16	206933,28
20812	49:07:040015:52	117,87	11669,13
20813	49:07:040015:53	147,72	3545,28
20814	49:07:040015:54	110,65	121825,65
20815	49:07:040015:55	103,28	166797,20
20816	49:07:040015:56	117,87	78619,29
20817	49:07:040015:57	111,21	118994,70
20818	49:07:040015:58	110,69	121648,31
20819	49:07:040015:59	109,35	128595,60
20820	49:07:040015:6	87,45	40926,60
20821	49:07:040015:60	4,56	5303,28
20822	49:07:040015:61	210,72	23233,99
20823	49:07:040015:62	117,87	88520,37
20824	49:07:040015:63	147,72	4431,60
20825	49:07:040015:64	115,68	99484,80
20826	49:07:040015:65	117,87	57284,82
20827	49:07:040015:7	116,81	95200,15
20828	49:07:040015:8	117,87	56695,47
20829	49:07:040015:9	117,87	54809,55
20830	49:07:040016:1	140,03	2660,57

20831	49:07:040016:10	0,20	150,80
20832	49:07:040016:11	140,03	3360,72
20833	49:07:040016:116	148,26	73536,96
20834	49:07:040016:117	148,26	4003,02
20835	49:07:040016:119	140,03	4901,05
20836	49:07:040016:12	187,10	36110,30
20837	49:07:040016:120	66,72	354616,80
20838	49:07:040016:121	111,20	438906,40
20839	49:07:040016:122	140,03	3360,72
20840	49:07:040016:123	140,03	3640,78
20841	49:07:040016:124	140,03	2520,54
20842	49:07:040016:139	187,10	807336,50
20843	49:07:040016:14	315,06	702583,80
20844	49:07:040016:140	187,10	194958,20
20845	49:07:040016:141	140,03	3360,72
20846	49:07:040016:142	140,03	3360,72
20847	49:07:040016:143	140,03	4901,05
20848	49:07:040016:144	140,03	3360,72
20849	49:07:040016:145	140,03	3360,72
20850	49:07:040016:146	108,95	130740,00
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20852	49:07:040016:148	147,81	210629,25
20853	49:07:040016:15	140,03	3360,72
20854	49:07:040016:16	140,03	3920,84
20855	49:07:040016:17	140,03	2940,63
20856	49:07:040016:18	140,03	4620,99
20857	49:07:040016:2	140,03	3360,72
20858	49:07:040016:20	140,03	3360,72
20859	49:07:040016:21	140,03	4901,05
20860	49:07:040016:22	201,68	3417265,92
20861	49:07:040016:23	140,03	138489,67
20862	49:07:040016:25	53,46	973239,30
20863	49:07:040016:26	140,03	21704,65
20864	49:07:040016:28	140,03	3360,72
20865	49:07:040016:29	140,03	3360,72
20866	49:07:040016:30	140,03	3360,72
20867	49:07:040016:32	87,45	11805,75
20868	49:07:040016:33	140,03	13442,88
20869	49:07:040016:34	140,03	3220,69
20870	49:07:040016:35	140,03	4480,96
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20872	49:07:040016:37	140,03	3360,72
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20875	49:07:040016:43	140,03	3360,72
20876	49:07:040016:44	148,26	3558,24

20877	49:07:040016:48	140,03	3360,72
20878	49:07:040016:49	140,03	4480,96
20879	49:07:040016:50	60,62	548853,48
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20890	49:07:040016:521	116,83	95099,62
20891	49:07:040016:53	140,03	3640,78
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20895	49:07:040016:535	140,03	4480,96
20896	49:07:040016:536	67,46	13222,16
20897	49:07:040016:537	148,26	37065,00
20898	49:07:040016:538	140,03	3360,72
20899	49:07:040016:539	140,03	3920,84
20900	49:07:040016:540	147,81	32074,77
20901	49:07:040016:542	140,03	31506,75
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20903	49:07:040016:544	140,03	3360,72
20904	49:07:040016:545	140,03	3360,72
20905	49:07:040016:546	251,23	276353,00
20906	49:07:040016:549	140,03	3500,75
20907	49:07:040016:55	140,03	2520,54
20908	49:07:040016:550	140,03	3500,75
20909	49:07:040016:551	140,03	13162,82
20910	49:07:040016:552	112,59	112590,00
20911	49:07:040016:553	140,03	16943,63
20912	49:07:040016:554	140,03	55311,85
20913	49:07:040016:555	140,03	28006,00
20914	49:07:040016:556	214,16	85878,16
20915	49:07:040016:557	140,03	7001,50
20916	49:07:040016:558	140,03	3360,72
20917	49:07:040016:559	140,03	100401,51
20918	49:07:040016:56	140,03	2800,60
20919	49:07:040016:560	148,26	60786,60
20920	49:07:040016:561	140,03	35287,56
20921	49:07:040016:562	148,26	34248,06
20922	49:07:040016:563	140,03	3640,78

20923	49:07:040016:565	140,03	3360,72
20924	49:07:040016:566	140,03	16803,60
20925	49:07:040016:567	140,03	3500,75
20926	49:07:040016:568	140,03	3500,75
20927	49:07:040016:569	55,52	550813,92
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20929	49:07:040016:570	140,03	3640,78
20930	49:07:040016:571	140,03	3360,72
20931	49:07:040016:572	140,03	9382,01
20932	49:07:040016:573	140,03	2940,63
20933	49:07:040016:574	140,03	4060,87
20934	49:07:040016:575	148,26	3261,72
20935	49:07:040016:576	140,03	4340,93
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20940	49:07:040016:580	140,03	3360,72
20941	49:07:040016:581	140,03	17083,66
20942	49:07:040016:582	140,03	308066,00
20943	49:07:040016:583	140,03	3500,75
20944	49:07:040016:584	140,03	4060,87
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20953	49:07:040016:592	140,03	4060,87
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20962	49:07:040016:600	140,03	8121,74
20963	49:07:040016:601	140,03	15263,27
20964	49:07:040016:602	140,03	11342,43
20965	49:07:040016:603	140,03	3360,72
20966	49:07:040016:604	140,03	5601,20
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20968	49:07:040016:606	140,03	3780,81

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20971	49:07:040016:65	140,03	3360,72
20972	49:07:040016:66	140,03	5601,20
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20974	49:07:040016:7	187,10	97292,00
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20979	49:07:040016:72	140,03	3500,75
20980	49:07:040016:720	140,03	3360,72
20981	49:07:040016:721	117,87	33828,69
20982	49:07:040016:722	140,03	10362,22
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20993	49:07:040016:741	111,07	119733,46
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20998	49:07:040016:747	140,03	14003,00
20999	49:07:040016:748	140,03	3360,72
21000	49:07:040016:749	140,03	6021,29
21001	49:07:040016:750	140,03	6301,35
21002	49:07:040016:753	140,03	3780,81
21003	49:07:040016:754	77,19	119644,50
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21005	49:07:040016:76	140,03	3360,72
21006	49:07:040016:77	87,45	13117,50
21007	49:07:040016:78	117,87	41254,50
21008	49:07:040016:79	117,87	34889,52
21009	49:07:040016:799	140,03	3920,84
21010	49:07:040016:8	140,03	21704,65
21011	49:07:040016:80	159,69	78727,17
21012	49:07:040016:801	140,03	3500,75
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21016	49:07:040016:805	140,03	2380,51
21017	49:07:040016:806	140,03	4761,02
21018	49:07:040016:807	140,03	13722,94
21019	49:07:040016:808	140,03	31506,75
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21021	49:07:040016:81	108,93	130824,93
21022	49:07:040016:810	140,03	17783,81
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21025	49:07:040016:813	140,03	10922,34
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21034	49:07:040016:822	140,03	6721,44
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21038	49:07:040016:83	140,03	2100,45
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21040	49:07:040016:85	140,03	5601,20
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21042	49:07:040016:87	140,03	3640,78
21043	49:07:040016:88	49,26	1412579,76
21044	49:07:040016:89	140,03	65954,13
21045	49:07:040016:91	47,16	1723556,52
21046	49:07:040016:92	67,46	1551,58
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21108	49:07:040101:114	87,58	4904,48
21109	49:07:040101:116	69,26	31998,12
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21122	49:07:040101:145	87,58	2933,93
21123	49:07:040101:146	87,58	3371,83
21124	49:07:040101:148	87,58	2802,56
21125	49:07:040101:149	69,26	29851,06
21126	49:07:040101:151	87,58	1576,44
21127	49:07:040101:152	267,88	502944,70
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21129	49:07:040101:154	87,58	3284,25
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21135	49:07:040101:164	31,22	546,35
21136	49:07:040101:165	31,22	1404,90
21137	49:07:040101:166	31,22	1342,46
21138	49:07:040101:168	87,58	2802,56
21139	49:07:040101:170	69,26	1454,46
21140	49:07:040101:171	87,58	1839,18
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21151	49:07:040101:280	87,58	9633,80
21152	49:07:040101:281	92,73	3616,47

21153	49:07:040101:282	69,26	45850,12
21154	49:07:040101:283	87,58	48606,90
21155	49:07:040101:284	87,58	20143,40
21156	49:07:040101:285	69,26	27773,26
21157	49:07:040101:286	69,26	34907,04
21158	49:07:040101:287	87,58	3678,36
21159	49:07:040101:288	87,58	4641,74
21160	49:07:040101:289	49,54	47063,00
21161	49:07:040101:290	87,58	4116,26
21162	49:07:040101:291	87,58	3503,20
21163	49:07:040101:292	69,26	39270,42
21164	49:07:040101:293	87,58	3328,04
21165	49:07:040101:294	87,58	17078,10
21166	49:07:040101:295	68,12	57902,00
21167	49:07:040101:296	197,05	199808,70
21168	49:07:040101:34	69,26	43426,02
21169	49:07:040101:36	2,71	2577,21
21170	49:07:040101:39	69,26	36015,20
21171	49:07:040101:4	69,26	38127,63
21172	49:07:040101:410	0,10	1556,00
21173	49:07:040101:411	87,58	3152,88
21174	49:07:040101:5	82,32	20333,04
21175	49:07:040101:6	69,26	26872,88
21176	49:07:040101:7	87,58	3065,30
21177	49:07:040101:8	69,26	15652,76
21178	49:07:040101:81	69,26	46196,42
21179	49:07:040101:83	69,26	50698,32
21180	49:07:040101:93	69,26	33798,88
21181	49:07:040102:1	69,26	48620,52
21182	49:07:040102:10	133,17	1271640,33
21183	49:07:040102:100	51,39	6680,70
21184	49:07:040102:2	66,24	65776,32
21185	49:07:040102:212	22,16	333618,80
21186	49:07:040102:213	51,39	12487,77
21187	49:07:040102:214	61,25	93957,50
21188	49:07:040102:4	40,18	194350,66
21189	49:07:040102:60	40,18	199051,72
21190	49:07:040102:61	40,18	49903,56
21191	49:07:040102:63	69,26	27149,92
21192	49:07:040102:66	118,96	6304,88
21193	49:07:040102:67	63,92	77343,20
21194	49:07:040102:8	149,62	521874,56
21195	49:07:040102:94	67,78	59239,72
21196	49:07:040102:95	65,29	70252,04
21197	49:07:040102:96	66,46	64798,50
21198	49:07:040102:97	83,39	1501,02

21199	49:07:040102:98	69,26	7272,30
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21204	49:07:040103:234	87,21	2529,09
21205	49:07:040103:240	69,26	40724,88
21206	49:07:040103:241	51,39	5395,95
21207	49:07:040103:242	69,26	9696,40
21208	49:07:040103:243	51,39	6783,48
21209	49:07:040103:244	69,26	6926,00
21210	49:07:040103:245	66,16	66160,00
21211	49:07:040103:246	51,39	34277,13
21212	49:07:040103:247	51,39	16136,46
21213	49:07:040103:248	69,26	9765,66
21214	49:07:040103:3	230,51	18440,80
21215	49:07:040103:34	69,26	40309,32
21216	49:07:040103:4	157,95	608739,30
21217	49:07:040103:5	117,86	8957,36
21218	49:07:040103:53	39,80	27621,20
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21221	49:07:040103:57	87,21	6502,38
21222	49:07:040103:6	252,72	19712,16
21223	49:07:040103:82	69,26	33591,10
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21225	49:07:040104:11	107,02	96318,00
21226	49:07:040104:14	36,14	39103,48
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21229	49:07:040104:17	26,75	1283,73
21230	49:07:040104:18	26,75	658,32
21231	49:07:040104:180	56,93	131109,79
21232	49:07:040104:19	68,40	2705,90
21233	49:07:040104:20	36,14	107155,10
21234	49:07:040104:21	68,40	318265,20
21235	49:07:040104:25	26,75	559,88
21236	49:07:040104:26	75,02	2349,63
21237	49:07:040104:27	75,02	2664,71
21238	49:07:040104:28	75,02	1726,21
21239	49:07:040104:33	0,11	472,56
21240	49:07:040104:34	75,02	1335,36
21241	49:07:040104:35	36,14	94903,64
21242	49:07:040104:36	69,26	23063,58
21243	49:07:040104:5	59,58	45876,60
21244	49:07:040104:50	107,02	16588,10

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21246	49:07:040104:52	75,02	148989,72
21247	49:07:040104:53	143,43	172976,58
21248	49:07:040104:54	75,02	142688,04
21249	49:07:040104:55	75,02	56340,02
21250	49:07:040104:6	79,43	42256,76
21251	49:07:040104:63	36,14	55944,72
21252	49:07:040104:64	36,14	9468,68
21253	49:07:040104:65	75,02	93775,00
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21257	49:07:040104:7	36,14	47271,12
21258	49:07:040104:9	69,26	40863,40
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21260	49:07:040105:11	69,26	30058,84
21261	49:07:040105:116	69,26	38508,56
21262	49:07:040105:117	51,39	16958,70
21263	49:07:040105:119	46,86	60636,84
21264	49:07:040105:12	156,79	66635,75
21265	49:07:040105:120	51,39	17267,04
21266	49:07:040105:14	176,39	161573,24
21267	49:07:040105:2	69,26	42317,86
21268	49:07:040105:232	51,39	5807,07
21269	49:07:040105:3	66,66	63926,94
21270	49:07:040105:4	111,83	4025,88
21271	49:07:040105:6	140,65	77076,20
21272	49:07:040105:7	232,88	515596,32
21273	49:07:040105:8	176,39	211138,83
21274	49:07:040106:1	42,22	113782,90
21275	49:07:040106:102	69,26	15836,30
21276	49:07:040106:111	67,40	60782,67
21277	49:07:040106:124	92,51	2426,54
21278	49:07:040106:125	92,51	2891,86
21279	49:07:040106:126	92,51	2479,27
21280	49:07:040106:127	92,51	2279,45
21281	49:07:040106:131	92,51	31453,40
21282	49:07:040106:132	69,26	48482,00
21283	49:07:040106:2	2,71	5078,54
21284	49:07:040106:30	64,20	75820,20
21285	49:07:040106:31	2,71	3709,99
21286	49:07:040106:32	125,02	6000,96
21287	49:07:040106:7	69,26	50282,76
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21294	49:07:040107:16	51,39	28521,45
21295	49:07:040107:176	46,02	345656,22
21296	49:07:040107:180	60,65	98313,65
21297	49:07:040107:181	60,65	98313,65
21298	49:07:040107:182	60,59	98701,11
21299	49:07:040107:19	51,39	29086,74
21300	49:07:040107:23	51,39	29703,42
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21302	49:07:040107:25	51,39	27956,16
21303	49:07:040107:26	51,39	27801,99
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21306	49:07:040107:29	51,39	30011,76
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21308	49:07:040107:31	51,39	27596,43
21309	49:07:040107:40	51,39	31913,19
21310	49:07:040107:41	51,39	30371,49
21311	49:07:040107:42	51,39	30679,83
21312	49:07:040107:43	51,39	26465,85
21313	49:07:040107:44	51,39	30628,44
21314	49:07:040107:45	51,39	28315,89
21315	49:07:040107:46	51,39	27339,48
21316	49:07:040107:47	51,39	26311,68
21317	49:07:040107:48	51,39	26208,90
21318	49:07:040107:49	51,39	27442,26
21319	49:07:040107:50	51,39	29446,47
21320	49:07:040107:52	51,39	29395,08
21321	49:07:040107:59	51,39	32992,38
21322	49:07:040107:61	66,24	65776,32
21323	49:07:040107:62	63,54	79488,54
21324	49:07:040107:65	43,25	458493,25
21325	49:07:040107:7	51,39	26054,73
21326	49:07:040108:1	69,26	52152,78
21327	49:07:040108:10	5,46	181332,06
21328	49:07:040108:11	23,14	370517,68
21329	49:07:040108:140	26,30	1103179,80
21330	49:07:040108:19	69,26	28119,56
21331	49:07:040108:28	67,46	60511,62
21332	49:07:040108:29	40,27	120810,00
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21334	49:07:040108:6	1,50	122463,00
21335	49:07:040108:9	57,66	2450895,96
21336	49:07:040109:1	24,04	1578394,28

21337	49:07:040109:117	180,59	2797339,10
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21339	49:07:040110:4	77,25	604944,75
21340	49:07:040110:5	83,75	21607,50
21341	49:07:050001:1	94,69	94500,62
21342	49:07:050001:102	87,67	134222,77
21343	49:07:050001:11	163,16	18110,76
21344	49:07:050001:115	122,11	2808,53
21345	49:07:050001:12	196,68	1790771,40
21346	49:07:050001:122	340,70	4088,40
21347	49:07:050001:125	99,10	36369,70
21348	49:07:050001:127	219,09	102315,03
21349	49:07:050001:13	90,64	115294,08
21350	49:07:050001:130	219,09	498648,84
21351	49:07:050001:131	99,10	41324,70
21352	49:07:050001:132	95,37	91459,83
21353	49:07:050001:134	99,10	70460,10
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21355	49:07:050001:136	55,61	379983,13
21356	49:07:050001:137	99,10	30126,40
21357	49:07:050001:138	96,19	87917,66
21358	49:07:050001:139	99,10	33495,80
21359	49:07:050001:142	95,16	92400,36
21360	49:07:050001:145	129,29	3361,54
21361	49:07:050001:15	83,34	169096,86
21362	49:07:050001:155	99,10	13477,60
21363	49:07:050001:16	373,52	394437,12
21364	49:07:050001:165	99,10	66297,90
21365	49:07:050001:17	98,05	80597,10
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21370	49:07:050001:18	99,10	61045,60
21371	49:07:050001:182	99,10	45982,40
21372	49:07:050001:183	93,59	99673,35
21373	49:07:050001:19	174,19	24386,60
21374	49:07:050001:193	94,67	94575,33
21375	49:07:050001:195	99,10	64712,30
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21377	49:07:050001:20	274,75	172543,00
21378	49:07:050001:201	274,75	255792,25
21379	49:07:050001:202	87,09	138298,92
21380	49:07:050001:21	274,75	470097,25
21381	49:07:050001:214	87,95	132276,80
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21383	49:07:050001:219	93,27	101197,95
21384	49:07:050001:22	97,49	82769,01
21385	49:07:050001:220	99,10	33793,10
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21388	49:07:050001:25	98,05	80597,10
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21390	49:07:050001:27	122,11	2930,64
21391	49:07:050001:3	93,67	99290,20
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21393	49:07:050001:31	274,75	787433,50
21394	49:07:050001:37	219,09	252172,59
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21396	49:07:050001:470	93,46	100282,58
21397	49:07:050001:471	94,66	94660,00
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21404	49:07:050001:541	91,27	111714,48
21405	49:07:050001:543	122,11	39929,97
21406	49:07:050001:544	81,14	190922,42
21407	49:07:050001:546	122,11	4029,63
21408	49:07:050001:550	85,18	152983,28
21409	49:07:050001:551	84,38	159731,34
21410	49:07:050001:552	99,10	45685,10
21411	49:07:050001:554	373,52	456814,96
21412	49:07:050001:556	122,11	15752,19
21413	49:07:050001:557	78,75	218846,25
21414	49:07:050001:558	81,99	182099,79
21415	49:07:050001:561	90,90	113806,80
21416	49:07:050001:562	99,10	46676,10
21417	49:07:050001:563	98,58	78666,84
21418	49:07:050001:565	73,52	36760,00
21419	49:07:050001:566	79,83	205721,91
21420	49:07:050001:567	73,52	17130,16
21421	49:07:050001:568	99,10	11892,00
21422	49:07:050001:569	122,11	6105,50
21423	49:07:050001:6	85,33	151802,07
21424	49:07:050001:63	50,11	610640,46
21425	49:07:050001:684	129,29	250305,44
21426	49:07:050001:687	96,03	88635,69
21427	49:07:050001:688	129,29	3878,70
21428	49:07:050001:689	86,68	141288,40

21429	49:07:050001:69	96,82	85395,24
21430	49:07:050001:690	99,10	49550,00
21431	49:07:050001:73	373,52	4855,76
21432	49:07:050001:8	274,75	285190,50
21433	49:07:050001:82	86,71	141077,17
21434	49:07:050001:83	99,10	56586,10
21435	49:07:050001:9	274,75	626979,50
21436	49:07:050001:94	88,83	126405,09
21437	49:07:050002:18	92,74	103868,80
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21441	49:07:050002:282	83,55	167100,00
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21444	49:07:050002:35	99,10	60550,10
21445	49:07:050002:38	97,04	84521,84
21446	49:07:050002:40	98,47	79071,41
21447	49:07:050002:41	125,46	4265,64
21448	49:07:050002:42	125,46	3011,04
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21451	49:07:050002:48	94,82	93871,80
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21455	49:07:050002:69	76,94	243284,28
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21457	49:07:050002:71	67,88	81931,16
21458	49:07:050003:1	118,60	6641,60
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21463	49:07:050003:17	90,30	117299,70
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21465	49:07:050003:207	73,52	22938,24
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21468	49:07:050003:24	266,84	279114,64
21469	49:07:050003:25	94,88	93646,56
21470	49:07:050003:26	87,92	132495,44
21471	49:07:050003:27	88,07	131400,44
21472	49:07:050003:28	90,80	114408,00
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21474	49:07:050003:3	97,36	83242,80

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21476	49:07:050003:32	125,19	65861,21
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21481	49:07:050003:38	93,32	100972,24
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21489	49:07:050003:88	122,18	711209,78
21490	49:07:050003:89	98,69	78261,17
21491	49:07:050003:90	89,65	121206,80
21492	49:07:050003:91	118,60	10436,80
21493	49:07:050003:92	118,60	6048,60
21494	49:07:050003:93	73,52	41171,20
21495	49:07:050003:94	118,60	4388,20
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21497	49:07:050003:96	88,69	127358,84
21498	49:07:050004:1	90,50	116111,50
21499	49:07:050004:179	73,05	58659,15
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21501	49:07:050004:181	77,01	242119,44
21502	49:07:050004:182	92,13	107055,06
21503	49:07:050004:22	92,07	107353,62
21504	49:07:050004:23	99,10	61739,30
21505	49:07:050004:24	91,03	113059,26
21506	49:07:050004:25	86,39	143493,79
21507	49:07:050004:26	93,70	99134,60
21508	49:07:050004:27	99,10	47667,10
21509	49:07:050004:28	148,97	1396891,69
21510	49:07:050004:29	91,60	109920,00
21511	49:07:050004:30	90,22	117827,32
21512	49:07:050004:31	94,52	95276,16
21513	49:07:050004:32	84,38	159815,72
21514	49:07:050004:33	85,78	148227,84
21515	49:07:050004:35	97,67	82042,80
21516	49:07:050004:37	96,55	86508,80
21517	49:07:050004:38	89,23	123851,24
21518	49:07:050004:39	84,34	160077,32
21519	49:07:050004:58	99,10	58667,20
21520	49:07:050004:6	123,45	13085,70

21521	49:07:050004:65	50,37	318993,21
21522	49:07:050004:66	90,67	115150,90
21523	49:07:050004:67	52,45	235080,90
21524	49:07:050004:68	90,46	116331,56
21525	49:07:050004:7	263,13	296284,38
21526	49:07:050004:8	98,53	78824,00
21527	49:07:050004:9	98,14	80278,52
21528	49:07:050005:1	90,58	115670,66
21529	49:07:050005:136	99,05	76961,85
21530	49:07:050005:137	80,21	201246,89
21531	49:07:050005:138	88,39	129314,57
21532	49:07:050005:14	99,10	74919,60
21533	49:07:050005:141	93,10	102037,60
21534	49:07:050005:142	58,62	135646,68
21535	49:07:050005:143	58,62	40096,08
21536	49:07:050005:145	97,80	81565,20
21537	49:07:050005:146	96,73	85702,78
21538	49:07:050005:147	99,10	13973,10
21539	49:07:050005:148	218,31	657113,10
21540	49:07:050005:149	91,38	111118,08
21541	49:07:050005:150	121,68	13141,44
21542	49:07:050005:151	81,18	190448,28
21543	49:07:050005:24	91,96	107961,04
21544	49:07:050005:34	87,07	138441,30
21545	49:07:050005:35	94,31	96196,20
21546	49:07:050005:42	218,31	371563,62
21547	49:07:050005:43	90,17	118032,53
21548	49:07:050005:44	99,10	53910,40
21549	49:07:050005:45	99,10	48856,30
21550	49:07:050005:47	99,10	56883,40
21551	49:07:050005:60	98,44	79145,76
21552	49:07:050005:65	90,27	117441,27
21553	49:07:050005:69	99,10	70658,30
21554	49:07:050005:77	86,79	140513,01
21555	49:07:050005:81	83,21	170164,45
21556	49:07:050005:82	97,88	81240,40
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21558	49:07:050006:11	92,54	104940,36
21559	49:07:050006:12	89,82	120179,16
21560	49:07:050006:14	99,10	66099,70
21561	49:07:050006:144	87,45	135722,40
21562	49:07:050006:146	99,10	59460,00
21563	49:07:050006:150	81,99	182017,80
21564	49:07:050006:151	73,52	51316,96
21565	49:07:050006:152	73,52	54478,32
21566	49:07:050006:153	99,10	76406,10

21567	49:07:050006:154	99,10	76505,20
21568	49:07:050006:19	91,76	109010,88
21569	49:07:050006:2	270,34	410105,78
21570	49:07:050006:24	82,65	175548,60
21571	49:07:050006:3	87,44	135794,32
21572	49:07:050006:31	94,31	96196,20
21573	49:07:050006:36	97,01	84592,72
21574	49:07:050006:4	99,10	74919,60
21575	49:07:050006:42	83,84	164410,24
21576	49:07:050006:43	93,65	99362,65
21577	49:07:050006:44	95,83	89505,22
21578	49:07:050006:46	95,57	90600,36
21579	49:07:050006:47	96,39	87136,56
21580	49:07:050006:48	94,86	93721,68
21581	49:07:050006:5	94,36	95964,12
21582	49:07:050006:50	98,91	77446,53
21583	49:07:050006:53	88,09	131342,19
21584	49:07:050006:54	96,37	87214,85
21585	49:07:050006:59	95,14	92476,08
21586	49:07:050006:6	98,22	79951,08
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21588	49:07:050006:63	89,19	124063,29
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21590	49:07:050006:66	98,29	79713,19
21591	49:07:050006:67	90,58	115670,66
21592	49:07:050006:68	94,88	93646,56
21593	49:07:050006:7	91,30	111568,60
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21595	49:07:050006:73	99,10	74225,90
21596	49:07:050006:8	73,52	26908,32
21597	49:07:050006:9	94,30	96280,30
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21599	49:07:050007:11	73,52	25217,36
21600	49:07:050007:112	118,02	8025,36
21601	49:07:050007:113	118,02	2360,40
21602	49:07:050007:114	99,10	42613,00
21603	49:07:050007:115	211,74	350641,44
21604	49:07:050007:116	118,02	7553,28
21605	49:07:050007:117	99,10	22396,60
21606	49:07:050007:118	99,10	67487,10
21607	49:07:050007:119	99,10	16549,70
21608	49:07:050007:12	73,52	9925,20
21609	49:07:050007:120	69,26	74800,80
21610	49:07:050007:121	118,02	8733,48
21611	49:07:050007:122	118,02	5310,90
21612	49:07:050007:123	92,05	107514,40

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21614	49:07:050007:125	118,02	14280,42
21615	49:07:050007:126	99,10	15955,10
21616	49:07:050007:127	87,45	135722,40
21617	49:07:050007:128	73,52	26099,60
21618	49:07:050007:129	73,52	19335,76
21619	49:07:050007:130	118,02	3894,66
21620	49:07:050007:131	99,10	12684,80
21621	49:07:050007:132	99,10	59162,70
21622	49:07:050007:14	73,52	21026,72
21623	49:07:050007:15	73,52	32422,32
21624	49:07:050007:16	69,67	72805,15
21625	49:07:050007:17	96,51	86665,98
21626	49:07:050007:18	91,74	109170,60
21627	49:07:050007:19	99,10	34685,00
21628	49:07:050007:2	118,02	4012,68
21629	49:07:050007:20	73,52	26467,20
21630	49:07:050007:22	118,02	3894,66
21631	49:07:050007:23	118,02	3068,52
21632	49:07:050007:24	118,02	2478,42
21633	49:07:050007:243	90,69	114994,92
21634	49:07:050007:244	99,10	40928,30
21635	49:07:050007:245	99,10	48559,00
21636	49:07:050007:246	73,52	15659,76
21637	49:07:050007:247	87,99	131985,00
21638	49:07:050007:248	93,09	102119,73
21639	49:07:050007:249	73,52	26687,76
21640	49:07:050007:25	118,02	2950,50
21641	49:07:050007:26	118,02	1416,24
21642	49:07:050007:27	118,02	2832,48
21643	49:07:050007:28	118,02	2124,36
21644	49:07:050007:29	118,02	3658,62
21645	49:07:050007:3	73,52	6175,68
21646	49:07:050007:31	118,02	3186,54
21647	49:07:050007:33	118,02	4720,80
21648	49:07:050007:34	89,05	124937,15
21649	49:07:050007:35	118,02	3068,52
21650	49:07:050007:36	93,40	100591,80
21651	49:07:050007:37	118,02	2950,50
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21653	49:07:050007:39	99,10	14865,00
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21656	49:07:050007:44	168,35	7407,40
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21659	49:07:050007:47	99,10	32703,00
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21665	49:07:050007:54	94,44	95667,72
21666	49:07:050007:55	99,10	67586,20
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21668	49:07:050007:58	99,10	61045,60
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21670	49:07:050007:6	99,10	64712,30
21671	49:07:050007:60	93,33	100889,73
21672	49:07:050007:61	90,72	114851,52
21673	49:07:050007:62	89,92	119593,60
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21675	49:07:050007:64	88,57	128072,22
21676	49:07:050007:65	96,55	86508,80
21677	49:07:050007:66	88,50	128590,50
21678	49:07:050007:7	89,73	120686,85
21679	49:07:050007:8	88,53	128368,50
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21681	49:07:050008:1	93,01	102497,02
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21684	49:07:050008:109	73,52	55948,72
21685	49:07:050008:11	94,72	94341,12
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21687	49:07:050008:13	97,57	82446,65
21688	49:07:050008:18	95,39	91383,62
21689	49:07:050008:2	92,46	105311,94
21690	49:07:050008:22	88,53	128368,50
21691	49:07:050008:221	99,10	29630,90
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21695	49:07:050008:30	92,60	104638,00
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21701	49:07:050008:52	97,73	81799,03
21702	49:07:050008:53	88,94	125698,01
21703	49:07:050008:54	90,86	114029,30
21704	49:07:050008:55	94,71	94425,87

21705	49:07:050008:57	98,27	79795,24
21706	49:07:050008:65	78,34	224130,74
21707	49:07:050008:66	91,31	111489,51
21708	49:07:050008:67	79,20	213285,60
21709	49:07:050008:69	90,90	113815,89
21710	49:07:050008:71	97,32	83403,24
21711	49:07:050008:72	119,84	55246,24
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21715	49:07:050009:1	73,52	1323,36
21716	49:07:050009:10	99,10	17243,40
21717	49:07:050009:11	99,10	20811,00
21718	49:07:050009:12	116,42	4656,80
21719	49:07:050009:13	116,42	4656,80
21720	49:07:050009:14	116,42	4656,80
21721	49:07:050009:15	116,42	2794,08
21722	49:07:050009:16	116,42	2794,08
21723	49:07:050009:17	116,42	1280,62
21724	49:07:050009:18	73,52	5661,04
21725	49:07:050009:19	73,52	6028,64
21726	49:07:050009:20	99,10	26162,40
21727	49:07:050009:21	99,10	34982,30
21728	49:07:050009:22	73,52	39627,28
21729	49:07:050009:23	73,52	16247,92
21730	49:07:050009:24	73,52	32128,24
21731	49:07:050009:25	116,42	5821,00
21732	49:07:050009:26	116,42	3935,00
21733	49:07:050009:28	116,42	3073,49
21734	49:07:050009:29	116,42	3259,76
21735	49:07:050009:3	73,52	20291,52
21736	49:07:050009:31	116,42	2328,40
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21738	49:07:050009:33	99,10	2279,30
21739	49:07:050009:34	116,42	2759,15
21740	49:07:050009:35	261,95	431169,70
21741	49:07:050009:36	116,42	3259,76
21742	49:07:050009:37	116,42	3259,76
21743	49:07:050009:38	116,42	3352,90
21744	49:07:050009:39	116,42	3492,60
21745	49:07:050009:4	73,11	58414,89
21746	49:07:050009:40	208,88	109870,88
21747	49:07:050009:41	116,42	4074,70
21748	49:07:050009:42	116,42	3958,28
21749	49:07:050009:43	116,42	2933,78
21750	49:07:050009:44	116,42	1862,72

21751	49:07:050009:45	116,42	5588,16
21752	49:07:050009:46	116,42	5588,16
21753	49:07:050009:47	208,88	109870,88
21754	49:07:050009:48	116,42	2794,08
21755	49:07:050009:49	261,95	534639,95
21756	49:07:050009:5	73,11	58414,89
21757	49:07:050009:50	50,37	457611,45
21758	49:07:050009:51	261,95	660114,00
21759	49:07:050009:52	261,95	626846,35
21760	49:07:050009:53	75,70	261997,70
21761	49:07:050009:54	261,95	339225,25
21762	49:07:050009:55	166,08	15611,52
21763	49:07:050009:56	166,08	16109,76
21764	49:07:050009:57	80,76	195035,40
21765	49:07:050009:58	83,14	170935,84
21766	49:07:050009:59	261,95	901108,00
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21769	49:07:050009:62	73,52	22423,60
21770	49:07:050009:63	99,10	19720,90
21771	49:07:050009:65	99,10	21009,20
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21773	49:07:050009:68	99,10	72838,50
21774	49:07:050009:69	99,10	30027,30
21775	49:07:050009:7	116,42	2584,52
21776	49:07:050009:70	99,10	23486,70
21777	49:07:050009:71	99,10	33594,90
21778	49:07:050009:72	73,52	26761,28
21779	49:07:050009:73	261,95	519446,85
21780	49:07:050009:75	261,95	548523,30
21781	49:07:050009:76	261,95	275309,45
21782	49:07:050009:760	99,10	4756,80
21783	49:07:050009:77	51,65	501676,45
21784	49:07:050009:79	99,10	36468,80
21785	49:07:050009:8	116,42	4656,80
21786	49:07:050009:80	99,10	31018,30
21787	49:07:050009:802	116,42	7567,30
21788	49:07:050009:806	204,08	1652231,68
21789	49:07:050009:807	208,88	208880,00
21790	49:07:050009:808	80,38	199342,40
21791	49:07:050009:809	89,58	121649,64
21792	49:07:050009:81	99,10	49351,80
21793	49:07:050009:810	99,10	37261,60
21794	49:07:050009:811	97,92	81077,76
21795	49:07:050009:812	99,10	24775,00
21796	49:07:050009:814	73,52	41097,68

21797	49:07:050009:815	99,10	39739,10
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21800	49:07:050009:818	99,10	42811,20
21801	49:07:050009:819	116,42	14552,50
21802	49:07:050009:820	99,10	31811,10
21803	49:07:050009:821	116,42	2794,08
21804	49:07:050009:822	99,10	16549,70
21805	49:07:050009:823	99,10	50739,20
21806	49:07:050009:824	99,10	34883,20
21807	49:07:050009:825	99,10	23883,10
21808	49:07:050009:826	73,52	49626,00
21809	49:07:050009:828	99,10	41622,00
21810	49:07:050009:829	116,42	4307,54
21811	49:07:050009:83	261,95	369349,50
21812	49:07:050009:830	73,52	23599,92
21813	49:07:050009:831	73,52	39333,20
21814	49:07:050009:832	73,52	38377,44
21815	49:07:050009:834	75,34	22149,96
21816	49:07:050009:835	116,42	3376,18
21817	49:07:050009:836	99,10	45784,20
21818	49:07:050009:837	93,07	102190,86
21819	49:07:050009:838	116,42	6403,10
21820	49:07:050009:839	116,42	3590,39
21821	49:07:050009:84	73,52	6763,84
21822	49:07:050009:86	208,88	142247,28
21823	49:07:050009:88	208,88	223501,60
21824	49:07:050009:9	116,42	3725,44
21825	49:07:050009:90	84,85	155784,60
21826	49:07:050009:91	116,42	5588,16
21827	49:07:050009:951	116,42	2794,08
21828	49:07:050009:952	116,42	4074,70
21829	49:07:050009:953	73,52	24849,76
21830	49:07:050009:954	99,10	24675,90
21831	49:07:050009:956	116,42	2794,08
21832	49:07:050009:957	116,42	2910,50
21833	49:07:050009:960	116,42	4191,12
21834	49:07:050009:961	116,42	1862,72
21835	49:07:050009:962	116,42	2794,08
21836	49:07:050009:963	116,42	5937,42
21837	49:07:050009:964	99,10	50640,10
21838	49:07:050009:965	116,42	4307,54
21839	49:07:050009:968	99,10	56586,10
21840	49:07:050009:969	99,10	39640,00
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21842	49:07:050010:1	87,94	132349,70

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21845	49:07:050010:118	73,64	158031,44
21846	49:07:050010:119	113,80	164668,60
21847	49:07:050010:2	87,41	136009,96
21848	49:07:050010:25	87,17	137728,60
21849	49:07:050010:3	95,86	89341,52
21850	49:07:050010:34	73,52	18968,16
21851	49:07:050010:35	97,01	84592,72
21852	49:07:050010:36	92,26	106375,78
21853	49:07:050010:4	86,22	144849,60
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21855	49:07:050010:50	73,52	24261,60
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21857	49:07:050010:58	70,04	71090,60
21858	49:07:050010:59	113,80	3072,60
21859	49:07:050010:6	87,52	135218,40
21860	49:07:050010:60	99,10	50342,80
21861	49:07:050010:63	99,10	43504,90
21862	49:07:050010:66	95,12	92551,76
21863	49:07:050010:69	96,45	86901,45
21864	49:07:050010:70	88,96	125611,52
21865	49:07:050010:71	85,22	152714,24
21866	49:07:050010:73	76,83	244934,04
21867	49:07:050010:79	76,09	255890,67
21868	49:07:050011:1	113,89	3587,53
21869	49:07:050011:10	99,10	25666,90
21870	49:07:050011:100	96,66	86027,40
21871	49:07:050011:103	39,07	1287629,99
21872	49:07:050011:105	120,58	80185,70
21873	49:07:050011:106	62,54	625212,38
21874	49:07:050011:107	73,52	29555,04
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21878	49:07:050011:110	97,61	82285,23
21879	49:07:050011:111	120,58	56431,44
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21882	49:07:050011:114	120,58	306755,52
21883	49:07:050011:115	89,41	122670,52
21884	49:07:050011:13	113,89	2596,69
21885	49:07:050011:14	73,52	4705,28
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21894	49:07:050011:226	60,01	143663,94
21895	49:07:050011:227	99,10	53910,40
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21903	49:07:050011:35	86,35	143772,75
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21966	49:07:050012:37	264,37	495693,75
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22001	49:07:060003:130	75,12	2028,24
22002	49:07:060003:131	36,38	29213,14
22003	49:07:060003:132	75,12	3680,88
22004	49:07:060003:133	56,22	1911,48
22005	49:07:060003:134	42,99	20463,24
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22238	49:08:000000:1415	28,52	370760,00
22239	49:08:000000:1416	20,43	1695690,00
22240	49:08:000000:1417	25,54	612960,00
22241	49:08:000000:1418	33,88	169400,00
22242	49:08:000000:1420	31,88	223160,00
22243	49:08:000000:1421	29,90	299000,00
22244	49:08:000000:1424	23,30	932000,00
22245	49:08:000000:1425	29,39	323290,00
22246	49:08:000000:1426	33,88	101640,00
22247	49:08:000000:1427	16,27	4783380,00
22248	49:08:000000:1428	19,90	1910400,00
22249	49:08:000000:1429	33,88	115,19
22250	49:08:000000:1430	33,88	10164,00
22251	49:08:000000:1432	22,38	1119000,00
22252	49:08:000000:1433	16,85	4077700,00
22253	49:08:000000:1435	17,20	3715200,00
22254	49:08:000000:1437	23,63	874310,00
22255	49:08:000000:1439	29,90	299000,00
22256	49:08:000000:1440	18,57	2618370,00

22257	49:08:000000:1441	29,39	323290,00
22258	49:08:000000:1444	20,17	1795130,00
22259	49:08:000000:1445	18,13	2918930,00
22260	49:08:000000:1446	18,39	2740110,00
22261	49:08:000000:1447	22,46	1100540,00
22262	49:08:000000:1448	33,88	223,61
22263	49:08:000000:1450	25,95	570900,00
22264	49:08:000000:1451	20,42	1700986,00
22265	49:08:000000:1452	28,41	377853,00
22266	49:08:000000:1453	29,90	299000,00
22267	49:08:000000:1456	22,38	1119000,00
22268	49:08:000000:1457	18,98	2372500,00
22269	49:08:000000:1458	25,76	589904,00
22270	49:08:000000:1459	27,48	439680,00
22271	49:08:000000:1460	25,01	675270,00
22272	49:08:000000:1464	25,74	592020,00
22273	49:08:000000:1467	26,16	549360,00
22274	49:08:000000:1468	26,39	527800,00
22275	49:08:000000:1469	104,40	25682,40
22276	49:08:000000:1472	25,95	570900,00
22277	49:08:000000:1473	22,22	1155440,00
22278	49:08:000000:1474	69,86	489020,00
22279	49:08:000000:1476	59,55	1012350,00
22280	49:08:000000:1478	21,53	1334860,00
22281	49:08:000000:1479	25,95	570900,00
22282	49:08:000000:1480	23,30	932000,00
22283	49:08:000000:1481	22,90	1007600,00
22284	49:08:000000:1482	21,23	1422410,00
22285	49:08:000000:1483	79,97	79970,00
22286	49:08:000000:1485	22,01	1206148,00
22287	49:08:000000:1488	37,87	373246,72
22288	49:08:000000:1489	0,24	4793,28
22289	49:08:000000:1490	0,01	65,73
22290	49:08:000000:1491	1,21	3648,15
22291	49:08:000000:1492	22,90	1007600,00
22292	49:08:000000:1494	0,31	345,34
22293	49:08:000000:1500	92,72	13537,12
22294	49:08:000000:1502	104,40	21819,60
22295	49:08:000000:1503	104,40	27144,00
22296	49:08:000000:1508	47,65	39025,35
22297	49:08:000000:1509	38,73	386486,67
22298	49:08:000000:1705	104,40	274676,40
22299	49:08:000000:1707	104,40	22132,80
22300	49:08:000000:1708	104,40	10857,60
22301	49:08:000000:1718	0,12	7632,00
22302	49:08:000000:1719	10,10	20200,00

22303	49:08:000000:1724	39,43	394300,00
22304	49:08:000000:1726	47,65	4050,25
22305	49:08:000000:1727	19,31	2189754,00
22306	49:08:000000:1728	152,80	3865840,00
22307	49:08:000000:1729	33,88	5929,00
22308	49:08:000000:1730	0,11	2297,79
22309	49:08:000000:1748	17,28	681851,52
22310	49:08:000000:1749	8,08	21794911,20
22311	49:08:000000:217	7,25	35624296,00
22312	49:08:000000:480	177,44	354312,19
22313	49:08:000000:481	21,92	1537227,68
22314	49:08:000000:484	104,40	3549,60
22315	49:08:000000:485	104,40	6681,60
22316	49:08:000000:486	95,61	779030,28
22317	49:08:000000:487	28,71	313873,51
22318	49:08:000000:488	0,10	238,97
22319	49:08:000000:489	23,55	774488,85
22320	49:08:000000:490	139,61	116574,35
22321	49:08:000000:491	139,61	68827,73
22322	49:08:000000:492	102,77	2819289,41
22323	49:08:000000:493	11,90	4057,90
22324	49:08:000000:494	104,40	130395,60
22325	49:08:000000:495	74,22	45867,96
22326	49:08:000000:497	139,61	159155,40
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22328	49:08:000000:499	132,26	136227,80
22329	49:08:000000:500	33,88	77924,00
22330	49:08:000000:915	11,86	60486,00
22331	49:08:000000:916	2,92	455447,00
22332	49:08:000000:918	25,51	2865232,18
22333	49:08:000000:919	28,52	370874,08
22334	49:08:000000:923	3,45	214627,95
22335	49:08:000000:924	4,03	105005,68
22336	49:08:000000:925	23,46	4195938,30
22337	49:08:000000:926	42,66	371781,90
22338	49:08:000000:927	0,14	496,72
22339	49:08:000000:928	0,12	1619,40
22340	49:08:000000:929	0,12	1259,16
22341	49:08:000000:930	0,13	1136,72
22342	49:08:000000:931	0,11	1952,06
22343	49:08:000000:932	41,63	415550,66
22344	49:08:000000:933	33,28	1151920,64
22345	49:08:000000:934	42,45	4733514,60
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22348	49:08:000001:1033	14,90	1341000,00

22349	49:08:000001:1034	100,30	40120,00
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22351	49:08:000001:1036	4,55	203348,60
22352	49:08:000001:1037	27,98	404534,84
22353	49:08:000001:1038	33,88	2371,60
22354	49:08:000001:1042	25,54	268170,00
22355	49:08:000001:1043	33,64	174928,00
22356	49:08:000001:1044	33,88	13552,00
22357	49:08:000001:1045	33,88	13552,00
22358	49:08:000001:1046	33,88	13552,00
22359	49:08:000001:1047	33,88	13552,00
22360	49:08:000001:1048	33,88	13552,00
22361	49:08:000001:1049	33,88	13552,00
22362	49:08:000001:1050	33,88	13552,00
22363	49:08:000001:1051	11,41	4518713,71
22364	49:08:000001:1052	3,46	346000,00
22365	49:08:000001:1053	5,53	82950,00
22366	49:08:000001:1054	5,53	82950,00
22367	49:08:000001:1055	5,53	82950,00
22368	49:08:000001:1056	4,75	166250,00
22369	49:08:000001:1057	5,05	126250,00
22370	49:08:000001:1058	100,30	57371,60
22371	49:08:000001:1059	6,74	33700,00
22372	49:08:000001:1060	5,95	59500,00
22373	49:08:000001:1061	33,88	81312,00
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22375	49:08:000001:1063	74,22	22266,00
22376	49:08:000001:1064	74,22	22266,00
22377	49:08:000001:1065	74,22	44532,00
22378	49:08:000001:1066	74,22	356256,00
22379	49:08:000001:1067	100,30	240720,00
22380	49:08:000001:1068	74,22	81642,00
22381	49:08:000001:1069	74,22	39262,38
22382	49:08:000001:107	21,47	1352610,00
22383	49:08:000001:1070	21,07	1474900,00
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22385	49:08:000001:1102	23,09	969780,00
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22387	49:08:000001:1110	33,88	169400,00
22388	49:08:000001:1112	26,39	527800,00
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22392	49:08:000001:1121	19,76	1976000,00
22393	49:08:000001:1122	21,66	1299600,00
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22395	49:08:000001:1124	20,57	1645600,00
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22397	49:08:000001:1138	19,12	2294400,00
22398	49:08:000001:1143	25,01	675270,00
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22402	49:08:000001:1158	20,13	1811700,00
22403	49:08:000001:1159	21,07	1474900,00
22404	49:08:000001:1163	22,81	1026450,00
22405	49:08:000001:1177	26,16	549360,00
22406	49:08:000001:1178	27,80	417000,00
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22408	49:08:000001:119	25,36	634000,00
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22410	49:08:000001:120	22,07	1191780,00
22411	49:08:000001:1201	24,12	795960,00
22412	49:08:000001:1202	21,41	1370240,00
22413	49:08:000001:121	20,13	1811700,00
22414	49:08:000001:1217	18,55	2634100,00
22415	49:08:000001:122	27,80	417000,00
22416	49:08:000001:1227	21,66	1299600,00
22417	49:08:000001:1231	21,35	1387750,00
22418	49:08:000001:1232	21,35	1387750,00
22419	49:08:000001:1233	23,30	932000,00
22420	49:08:000001:1252	27,18	462114,36
22421	49:08:000001:1253	18,59	2602600,00
22422	49:08:000001:126	29,39	323290,00
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22425	49:08:000001:127	22,38	1119000,00
22426	49:08:000001:1279	21,35	1387750,00
22427	49:08:000001:1280	20,57	1645579,43
22428	49:08:000001:1282	24,54	736200,00
22429	49:08:000001:1283	22,81	1026450,00
22430	49:08:000001:1285	18,59	2602600,00
22431	49:08:000001:1286	17,79	3184410,00
22432	49:08:000001:1287	33,88	135520,00
22433	49:08:000001:1288	33,88	101640,00
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22436	49:08:000001:1297	25,54	612960,00
22437	49:08:000001:1299	29,11	337676,00
22438	49:08:000001:1303	23,51	893380,00
22439	49:08:000001:1307	33,88	33981,64
22440	49:08:000001:1308	20,81	1560750,00

22441	49:08:000001:1309	20,39	1712760,00
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22443	49:08:000001:1311	14,10	9193200,00
22444	49:08:000001:1317	25,36	634000,00
22445	49:08:000001:1320	26,39	527800,00
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22447	49:08:000001:1322	17,24	3672120,00
22448	49:08:000001:1330	5,14	907806240,00
22449	49:08:000001:1332	15,48	387000,00
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22454	49:08:000001:1340	19,15	2278850,00
22455	49:08:000001:1344	23,74	854640,00
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22458	49:08:000001:1362	22,13	221300,00
22459	49:08:000001:1363	19,76	1976000,00
22460	49:08:000001:1367	23,30	932000,00
22461	49:08:000001:1368	21,41	1370240,00
22462	49:08:000001:1369	23,87	835450,00
22463	49:08:000001:1370	21,41	1370240,00
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22465	49:08:000001:1383	19,76	1976000,00
22466	49:08:000001:1384	22,38	1119000,00
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22468	49:08:000001:1386	18,37	2755500,00
22469	49:08:000001:1387	54,04	324240,00
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22472	49:08:000001:1416	29,90	299000,00
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22478	49:08:000001:1449	4,88	146400,00
22479	49:08:000001:1450	0,80	12000,00
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22481	49:08:000001:1452	0,76	15200,00
22482	49:08:000001:1453	0,80	12000,00
22483	49:08:000001:1458	17,88	3111120,00
22484	49:08:000001:1460	21,11	639633,00
22485	49:08:000001:1461	26,39	527800,00
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22487	49:08:000001:1464	20,57	1645600,00
22488	49:08:000001:1473	19,27	2216050,00
22489	49:08:000001:1475	26,39	527800,00
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22491	49:08:000001:1479	27,80	417000,00
22492	49:08:000001:1484	48,45	532950,00
22493	49:08:000001:1485	25,18	654680,00
22494	49:08:000001:1501	23,51	893380,00
22495	49:08:000001:1502	21,59	1316990,00
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22499	49:08:000001:1513	33,88	67760,00
22500	49:08:000001:1514	33,88	67760,00
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22502	49:08:000001:152	21,47	1352610,00
22503	49:08:000001:1523	23,99	815660,00
22504	49:08:000001:1524	30,47	274230,00
22505	49:08:000001:1527	24,25	776000,00
22506	49:08:000001:1528	27,80	417000,00
22507	49:08:000001:1530	24,25	776000,00
22508	49:08:000001:1537	26,39	527800,00
22509	49:08:000001:1541	19,83	1943340,00
22510	49:08:000001:1543	32,78	196680,00
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22516	49:08:000001:1555	16,80	4132800,00
22517	49:08:000001:1556	16,14	4954980,00
22518	49:08:000001:1557	0,66	29700,00
22519	49:08:000001:1558	0,67	26800,00
22520	49:08:000001:1559	0,81	11340,00
22521	49:08:000001:156	18,59	2602600,00
22522	49:08:000001:1573	16,18	4902540,00
22523	49:08:000001:1577	46,20	3217830,00
22524	49:08:000001:1578	0,05	15059,10
22525	49:08:000001:1583	7,09	210027070,00
22526	49:08:000001:1586	20,13	1811700,00
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22528	49:08:000001:1590	27,18	462060,00
22529	49:08:000001:1591	28,52	370760,00
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22531	49:08:000001:1595	27,80	417000,00
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22533	49:08:000001:1598	25,18	654680,00
22534	49:08:000001:1599	25,18	654680,00
22535	49:08:000001:1600	20,13	1811700,00
22536	49:08:000001:1602	22,81	1026450,00
22537	49:08:000001:1606	7,60	153634000,00
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22539	49:08:000001:1608	10,18	40394240,00
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22543	49:08:000001:1617	9,42	57556200,00
22544	49:08:000001:1618	11,39	24260700,00
22545	49:08:000001:1624	0,08	1760,00
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22547	49:08:000001:1626	20,76	1577760,00
22548	49:08:000001:1627	25,01	675270,00
22549	49:08:000001:1628	0,06	5160,00
22550	49:08:000001:1629	0,06	5700,00
22551	49:08:000001:1630	0,07	2100,00
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22553	49:08:000001:1635	13,34	11796165,40
22554	49:08:000001:1638	12,64	15108920,13
22555	49:08:000001:1640	14,31	8586000,00
22556	49:08:000001:1641	13,92	9744000,00
22557	49:08:000001:1642	11,98	19287800,00
22558	49:08:000001:1646	8,88	75524400,00
22559	49:08:000001:1647	10,49	35403750,00
22560	49:08:000001:1648	10,88	29920000,00
22561	49:08:000001:1649	23,19	950790,00
22562	49:08:000001:1650	29,90	299000,00
22563	49:08:000001:1651	29,90	299000,00
22564	49:08:000001:1657	31,13	249040,00
22565	49:08:000001:1658	25,74	592020,00
22566	49:08:000001:1659	21,86	1246020,00
22567	49:08:000001:1660	20,81	1560750,00
22568	49:08:000001:1661	24,54	736200,00
22569	49:08:000001:1662	0,06	7980,00
22570	49:08:000001:1663	0,05	8750,00
22571	49:08:000001:1664	0,06	4320,00
22572	49:08:000001:1665	0,05	11950,00
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22574	49:08:000001:1667	0,07	2520,00
22575	49:08:000001:1668	0,07	4200,00
22576	49:08:000001:1669	0,06	7500,00
22577	49:08:000001:1670	0,06	8280,00
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22579	49:08:000001:1672	0,07	2100,00
22580	49:08:000001:1673	0,06	4200,00
22581	49:08:000001:1674	0,07	2800,00
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22583	49:08:000001:1680	13,43	11460221,90
22584	49:08:000001:1681	4,96	1076320000,00
22585	49:08:000001:1690	10,00	44000000,00
22586	49:08:000001:1691	23,30	932000,00
22587	49:08:000001:1693	23,87	835450,00
22588	49:08:000001:1698	21,86	1246020,00
22589	49:08:000001:170	19,76	1976000,00
22590	49:08:000001:1700	0,08	1760,00
22591	49:08:000001:1701	0,08	1840,00
22592	49:08:000001:1702	0,07	2380,00
22593	49:08:000001:1704	25,74	592020,00
22594	49:08:000001:1705	0,08	1520,00
22595	49:08:000001:1706	0,06	6360,03
22596	49:08:000001:1707	0,10	180,01
22597	49:08:000001:1708	0,10	300,03
22598	49:08:000001:1709	0,05	16200,01
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22601	49:08:000001:1711	0,06	4440,03
22602	49:08:000001:1712	0,08	1120,00
22603	49:08:000001:1713	0,09	1080,04
22604	49:08:000001:1714	0,04	36679,99
22605	49:08:000001:1715	0,06	7680,02
22606	49:08:000001:1716	0,05	11150,04
22607	49:08:000001:1717	0,10	621,10
22608	49:08:000001:1718	0,05	13650,04
22609	49:08:000001:1719	0,10	600,05
22610	49:08:000001:172	26,39	527800,00
22611	49:08:000001:1720	0,09	720,01
22612	49:08:000001:1721	0,10	300,01
22613	49:08:000001:1722	0,07	4200,05
22614	49:08:000001:1723	0,05	13750,01
22615	49:08:000001:1724	0,04	23720,03
22616	49:08:000001:1725	0,07	3150,06
22617	49:08:000001:1726	0,10	300,06
22618	49:08:000001:1727	0,07	3920,04
22619	49:08:000001:1728	0,05	9843,90
22620	49:08:000001:1729	0,10	500,02
22621	49:08:000001:173	21,53	1334860,00
22622	49:08:000001:1730	0,10	200,05
22623	49:08:000001:1731	0,08	1120,03
22624	49:08:000001:1732	0,07	3780,01

22625	49:08:000001:1733	0,10	510,01
22626	49:08:000001:1734	0,07	2730,00
22627	49:08:000001:1735	0,06	5940,03
22628	49:08:000001:1736	0,08	1440,00
22629	49:08:000001:1737	0,05	13500,01
22630	49:08:000001:1738	0,07	2730,00
22631	49:08:000001:1739	0,06	5400,03
22632	49:08:000001:174	26,90	484200,00
22633	49:08:000001:1740	0,08	1200,00
22634	49:08:000001:1741	0,09	720,02
22635	49:08:000001:1743	21,72	1281480,00
22636	49:08:000001:1744	21,41	1370240,00
22637	49:08:000001:1747	14,37	8435190,00
22638	49:08:000001:175	20,71	1594670,00
22639	49:08:000001:1750	0,07	3080,01
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22656	49:08:000001:1790	20,02	1861860,00
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22663	49:08:000001:1797	11,44	23760880,00
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22884	49:08:000001:2013	74,22	7422,00
22885	49:08:000001:2014	5,53	82950,00
22886	49:08:000001:2015	16,21	4863615,98
22887	49:08:000001:2016	19,83	364931,49
22888	49:08:000001:2017	0,69	24150,00
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22971	49:08:000001:2099	74,22	3711,00
22972	49:08:000001:21	26,39	527800,00
22973	49:08:000001:2100	74,22	3711,00
22974	49:08:000001:2101	74,22	3711,00
22975	49:08:000001:2102	74,22	3711,00
22976	49:08:000001:2103	74,22	3711,00
22977	49:08:000001:2104	74,22	4453,20
22978	49:08:000001:2105	74,22	8906,40
22979	49:08:000001:2106	74,22	7422,00
22980	49:08:000001:2107	74,22	7422,00
22981	49:08:000001:2108	74,22	7422,00
22982	49:08:000001:2109	74,22	7422,00
22983	49:08:000001:2110	74,22	2968,80
22984	49:08:000001:2111	74,22	7422,00
22985	49:08:000001:2112	74,22	2968,80
22986	49:08:000001:2113	74,22	2968,80
22987	49:08:000001:2114	74,22	2968,80
22988	49:08:000001:2115	74,22	2968,80
22989	49:08:000001:2116	74,22	5195,40
22990	49:08:000001:2117	74,22	3711,00
22991	49:08:000001:2118	74,22	3711,00
22992	49:08:000001:2119	74,22	3711,00

22993	49:08:000001:2120	74,22	3711,00
22994	49:08:000001:2121	74,22	5195,40
22995	49:08:000001:2122	74,22	3711,00
22996	49:08:000001:2123	74,22	5195,40
22997	49:08:000001:2124	74,22	3711,00
22998	49:08:000001:2125	74,22	3711,00
22999	49:08:000001:2126	74,22	3711,00
23000	49:08:000001:2127	74,22	3711,00
23001	49:08:000001:2128	74,22	5195,40
23002	49:08:000001:2129	74,22	3711,00
23003	49:08:000001:2130	74,22	3711,00
23004	49:08:000001:2131	74,22	3711,00
23005	49:08:000001:2132	74,22	5195,40
23006	49:08:000001:2133	74,22	3711,00
23007	49:08:000001:2134	74,22	3711,00
23008	49:08:000001:2135	74,22	3711,00
23009	49:08:000001:2136	74,22	2968,80
23010	49:08:000001:2137	74,22	2968,80
23011	49:08:000001:2138	33,88	1694,00
23012	49:08:000001:2139	33,88	1355,20
23013	49:08:000001:2140	33,88	1355,20
23014	49:08:000001:2141	33,88	1355,20
23015	49:08:000001:2142	33,88	1355,20
23016	49:08:000001:2143	33,88	1694,00
23017	49:08:000001:2144	33,88	1694,00
23018	49:08:000001:2145	33,88	1694,00
23019	49:08:000001:2146	33,88	1694,00
23020	49:08:000001:2147	33,88	1694,00
23021	49:08:000001:2148	74,22	3711,00
23022	49:08:000001:2149	74,22	3711,00
23023	49:08:000001:2150	74,22	3711,00
23024	49:08:000001:2151	74,22	3711,00
23025	49:08:000001:2152	74,22	3711,00
23026	49:08:000001:2153	74,22	3711,00
23027	49:08:000001:2154	74,22	5195,40
23028	49:08:000001:2155	74,22	4453,20
23029	49:08:000001:2156	74,22	4453,20
23030	49:08:000001:2157	74,22	5195,40
23031	49:08:000001:2158	74,22	3711,00
23032	49:08:000001:2159	74,22	3711,00
23033	49:08:000001:2160	74,22	3711,00
23034	49:08:000001:2161	74,22	3711,00
23035	49:08:000001:2162	74,22	7422,00
23036	49:08:000001:2163	74,22	3711,00
23037	49:08:000001:2164	74,22	5195,40
23038	49:08:000001:2165	74,22	3711,00

23039	49:08:000001:2166	74,22	3711,00
23040	49:08:000001:2167	74,22	3711,00
23041	49:08:000001:2168	74,22	5195,40
23042	49:08:000001:2169	74,22	3711,00
23043	49:08:000001:217	17,57	3373440,00
23044	49:08:000001:2174	74,22	3711,00
23045	49:08:000001:2175	74,22	3711,00
23046	49:08:000001:2176	74,22	3711,00
23047	49:08:000001:2177	74,22	3711,00
23048	49:08:000001:2178	74,22	3711,00
23049	49:08:000001:2179	74,22	3711,00
23050	49:08:000001:218	20,02	1861860,00
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23052	49:08:000001:2181	74,22	3711,00
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23056	49:08:000001:2185	74,22	7422,00
23057	49:08:000001:2186	74,22	2968,80
23058	49:08:000001:2187	74,22	2968,80
23059	49:08:000001:2188	74,22	2968,80
23060	49:08:000001:2189	74,22	7422,00
23061	49:08:000001:219	23,40	912600,00
23062	49:08:000001:2190	74,22	11133,00
23063	49:08:000001:2191	74,22	7422,00
23064	49:08:000001:2192	74,22	2968,80
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23066	49:08:000001:2194	74,22	2968,80
23067	49:08:000001:2195	74,22	2968,80
23068	49:08:000001:2196	74,22	11133,00
23069	49:08:000001:2197	74,22	11133,00
23070	49:08:000001:2198	74,22	11133,00
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23072	49:08:000001:22	26,39	527800,00
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23074	49:08:000001:2201	74,22	11133,00
23075	49:08:000001:2203	74,22	11133,00
23076	49:08:000001:2205	74,22	11133,00
23077	49:08:000001:2206	74,22	2968,80
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23079	49:08:000001:2208	74,22	2968,80
23080	49:08:000001:2209	74,22	2968,80
23081	49:08:000001:2210	74,22	2968,80
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23083	49:08:000001:2212	74,22	2968,80
23084	49:08:000001:2213	33,88	3388,00

23085	49:08:000001:2214	33,88	1355,20
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23087	49:08:000001:2216	74,22	2968,80
23088	49:08:000001:2217	74,22	2968,80
23089	49:08:000001:2218	74,22	2968,80
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23091	49:08:000001:2220	74,22	2968,80
23092	49:08:000001:2221	74,22	2968,80
23093	49:08:000001:2222	74,22	7422,00
23094	49:08:000001:2223	74,22	3711,00
23095	49:08:000001:2224	74,22	2968,80
23096	49:08:000001:2225	74,22	2968,80
23097	49:08:000001:2226	74,22	11133,00
23098	49:08:000001:2227	74,22	2968,80
23099	49:08:000001:2228	74,22	2968,80
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23103	49:08:000001:2231	74,22	2968,80
23104	49:08:000001:2232	74,22	2968,80
23105	49:08:000001:2233	74,22	3711,00
23106	49:08:000001:2234	74,22	2968,80
23107	49:08:000001:2235	74,22	2968,80
23108	49:08:000001:2236	74,22	2968,80
23109	49:08:000001:2237	74,22	3711,00
23110	49:08:000001:2238	74,22	2968,80
23111	49:08:000001:2239	74,22	11133,00
23112	49:08:000001:2240	74,22	11133,00
23113	49:08:000001:2241	74,22	11133,00
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23115	49:08:000001:2243	74,22	3711,00
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23117	49:08:000001:231	22,63	1063610,00
23118	49:08:000001:243	22,81	1026450,00
23119	49:08:000001:2448	65,28	665856,00
23120	49:08:000001:2450	74,22	279215,64
23121	49:08:000001:255	33,88	101640,00
23122	49:08:000001:256	28,52	370760,00
23123	49:08:000001:2596	74,22	291387,72
23124	49:08:000001:260	20,66	1611480,00
23125	49:08:000001:262	19,76	1976000,00
23126	49:08:000001:263	20,57	1645600,00
23127	49:08:000001:268	19,76	1976000,00
23128	49:08:000001:272	24,54	736200,00
23129	49:08:000001:274	22,00	1210000,00
23130	49:08:000001:275	22,81	1026450,00

23131	49:08:000001:276	15,13	6657200,00
23132	49:08:000001:2776	74,09	374302,68
23133	49:08:000001:281	18,90	2419200,00
23134	49:08:000001:285	17,96	3053200,00
23135	49:08:000001:286	19,76	1976000,00
23136	49:08:000001:289	0,06	3943,74
23137	49:08:000001:30	13,87	9917050,00
23138	49:08:000001:3010	71,21	448409,37
23139	49:08:000001:304	22,72	1045120,00
23140	49:08:000001:305	28,94	347280,00
23141	49:08:000001:306	31,13	249040,00
23142	49:08:000001:307	29,39	323290,00
23143	49:08:000001:308	25,74	592020,00
23144	49:08:000001:311	26,39	527800,00
23145	49:08:000001:312	16,30	4743300,00
23146	49:08:000001:313	78,15	1563000,00
23147	49:08:000001:314	100,30	11855,46
23148	49:08:000001:325	17,88	3111120,00
23149	49:08:000001:3251	16,86	4063260,00
23150	49:08:000001:3292	74,22	244183,80
23151	49:08:000001:334	23,63	874310,00
23152	49:08:000001:335	20,34	1728900,00
23153	49:08:000001:3356	70,08	482045,28
23154	49:08:000001:349	25,54	612960,00
23155	49:08:000001:352	26,39	527800,00
23156	49:08:000001:355	22,81	1026450,00
23157	49:08:000001:360	24,12	795960,00
23158	49:08:000001:361	16,23	4836540,00
23159	49:08:000001:362	17,41	3516820,00
23160	49:08:000001:363	20,05	1844600,00
23161	49:08:000001:3682	72,69	408008,97
23162	49:08:000001:377	27,48	439680,00
23163	49:08:000001:378	24,39	756090,00
23164	49:08:000001:379	21,29	1405140,00
23165	49:08:000001:38	0,04	22425,32
23166	49:08:000001:382	25,74	592020,00
23167	49:08:000001:385	21,18	1440240,00
23168	49:08:000001:39	24,84	695520,00
23169	49:08:000001:392	28,94	347280,00
23170	49:08:000001:395	11,65	21902000,00
23171	49:08:000001:3994	16,89	4036710,00
23172	49:08:000001:3996	4,42	229963,76
23173	49:08:000001:3997	73,13	397132,47
23174	49:08:000001:40	29,90	299000,00
23175	49:08:000001:401	26,39	527800,00
23176	49:08:000001:404	26,39	527800,00

23177	49:08:000001:413	29,90	299000,00
23178	49:08:000001:416	33,88	67760,00
23179	49:08:000001:417	19,86	1926420,00
23180	49:08:000001:418	18,82	2465420,00
23181	49:08:000001:419	18,98	2372500,00
23182	49:08:000001:42	16,93	3995480,00
23183	49:08:000001:420	17,68	3270800,00
23184	49:08:000001:421	16,33	4703040,00
23185	49:08:000001:4249	74,22	234460,98
23186	49:08:000001:430	33,88	91476,00
23187	49:08:000001:432	19,76	1976000,00
23188	49:08:000001:433	18,43	2709210,00
23189	49:08:000001:434	16,79	4147130,00
23190	49:08:000001:44	21,93	1228080,00
23191	49:08:000001:440	25,54	612960,00
23192	49:08:000001:4408	8,03	119185825,06
23193	49:08:000001:4409	8,78	79596152,38
23194	49:08:000001:441	23,51	893380,00
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23196	49:08:000001:4411	74,22	147326,70
23197	49:08:000001:4412	74,22	52399,32
23198	49:08:000001:4413	22,81	1026450,00
23199	49:08:000001:4419	74,22	82087,32
23200	49:08:000001:445	22,38	1119000,00
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23203	49:08:000001:4479	74,22	96708,66
23204	49:08:000001:448	17,96	3053200,00
23205	49:08:000001:4480	74,22	16254,18
23206	49:08:000001:4481	74,22	7422,00
23207	49:08:000001:4482	74,22	22266,00
23208	49:08:000001:4483	33,88	67760,00
23209	49:08:000001:4484	74,22	22266,00
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23212	49:08:000001:4487	33,88	63016,80
23213	49:08:000001:4488	13,31	11952380,00
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23215	49:08:000001:4490	74,22	22266,00
23216	49:08:000001:4491	74,22	108806,52
23217	49:08:000001:4492	74,22	184659,36
23218	49:08:000001:4493	74,22	74145,78
23219	49:08:000001:45	26,90	484200,00
23220	49:08:000001:4506	20,68	1604002,84
23221	49:08:000001:4507	18,03	3000065,79
23222	49:08:000001:4508	19,51	2091159,84

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23226	49:08:000001:4512	17,58	3361823,40
23227	49:08:000001:4513	19,28	2209700,08
23228	49:08:000001:4515	28,68	361396,68
23229	49:08:000001:4516	19,31	2192804,98
23230	49:08:000001:4517	25,19	652698,09
23231	49:08:000001:4518	20,37	1717394,70
23232	49:08:000001:4519	18,71	2529498,45
23233	49:08:000001:4520	19,46	2114659,82
23234	49:08:000001:4521	21,10	1464276,70
23235	49:08:000001:4522	21,67	1297296,22
23236	49:08:000001:4523	21,50	1342223,50
23237	49:08:000001:4525	20,37	1716722,49
23238	49:08:000001:4526	24,84	696141,00
23239	49:08:000001:4527	27,23	458253,67
23240	49:08:000001:4528	27,68	425054,08
23241	49:08:000001:4529	22,98	991265,28
23242	49:08:000001:4531	26,97	478555,68
23243	49:08:000001:4533	14,61	7801082,55
23244	49:08:000001:4534	18,41	2725434,81
23245	49:08:000001:4536	17,58	3361454,22
23246	49:08:000001:4537	29,74	306351,74
23247	49:08:000001:4538	24,73	710171,41
23248	49:08:000001:4539	17,49	3444340,68
23249	49:08:000001:4540	16,45	4547618,95
23250	49:08:000001:4541	19,19	2257108,61
23251	49:08:000001:4542	20,00	1865980,00
23252	49:08:000001:4543	42,21	4854150,00
23253	49:08:000001:4544	43,94	4042480,00
23254	49:08:000001:4545	19,01	2352867,70
23255	49:08:000001:4546	23,76	852057,36
23256	49:08:000001:4547	21,93	1228080,00
23257	49:08:000001:4549	16,70	4247778,60
23258	49:08:000001:4550	20,71	1592122,67
23259	49:08:000001:4551	31,54	126160,00
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23261	49:08:000001:4553	24,60	728307,60
23262	49:08:000001:4554	20,21	1781834,86
23263	49:08:000001:4555	19,65	2025423,75
23264	49:08:000001:4556	24,06	804013,02
23265	49:08:000001:4557	29,50	317862,50
23266	49:08:000001:4558	14,84	7271600,00
23267	49:08:000001:4560	18,41	2724680,00
23268	49:08:000001:4561	22,55	1082106,85

23269	49:08:000001:4563	21,69	1290077,82
23270	49:08:000001:4564	15,44	6067920,00
23271	49:08:000001:4565	17,77	3199541,81
23272	49:08:000001:4566	23,58	882811,62
23273	49:08:000001:4567	18,87	2434230,00
23274	49:08:000001:4568	14,18	8933414,18
23275	49:08:000001:4569	13,46	11360240,00
23276	49:08:000001:4570	19,21	2247570,00
23277	49:08:000001:4571	18,62	2588180,00
23278	49:08:000001:4572	25,35	634028,85
23279	49:08:000001:4574	27,00	475767,00
23280	49:08:000001:4575	27,32	451626,92
23281	49:08:000001:4576	22,68	1053758,16
23282	49:08:000001:4579	27,84	413674,56
23283	49:08:000001:4581	29,84	301891,28
23284	49:08:000001:4583	16,99	3927255,49
23285	49:08:000001:4584	12,27	17274601,71
23286	49:08:000001:4585	21,00	1495263,00
23287	49:08:000001:4586	17,79	3183004,59
23288	49:08:000001:4589	0,04	46336,00
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23290	49:08:000001:4604	74,22	136713,24
23291	49:08:000001:4605	25,07	88722,73
23292	49:08:000001:4607	22,84	1021427,64
23293	49:08:000001:4608	21,08	1469676,52
23294	49:08:000001:4609	15,28	6362622,56
23295	49:08:000001:4610	23,30	932326,20
23296	49:08:000001:4611	20,87	1539475,55
23297	49:08:000001:4612	30,06	292002,84
23298	49:08:000001:4613	25,27	644283,92
23299	49:08:000001:4614	20,98	1500321,76
23300	49:08:000001:4615	23,11	181713,93
23301	49:08:000001:4616	25,07	49814,09
23302	49:08:000001:4617	74,22	223624,86
23303	49:08:000001:4618	74,22	149998,62
23304	49:08:000001:462	16,75	4187500,00
23305	49:08:000001:4620	74,22	80677,14
23306	49:08:000001:4621	74,22	68282,40
23307	49:08:000001:4622	26,62	508069,32
23308	49:08:000001:4623	74,22	130552,98
23309	49:08:000001:4624	74,22	322337,46
23310	49:08:000001:4625	18,47	2687311,12
23311	49:08:000001:4626	20,66	1611789,90
23312	49:08:000001:4629	27,71	423020,86
23313	49:08:000001:463	29,90	299000,00
23314	49:08:000001:4630	20,48	1675939,84

23315	49:08:000001:4631	17,30	3615111,80
23316	49:08:000001:4632	22,00	1208944,00
23317	49:08:000001:4633	23,98	817957,80
23318	49:08:000001:4634	31,50	235840,50
23319	49:08:000001:4635	22,14	1175346,18
23320	49:08:000001:4636	26,44	523802,84
23321	49:08:000001:4637	19,00	2359610,00
23322	49:08:000001:4638	7,43	170072165,04
23323	49:08:000001:4639	15,13	6672360,26
23324	49:08:000001:464	16,58	4393700,00
23325	49:08:000001:4640	0,76	15200,00
23326	49:08:000001:4641	63,52	754617,60
23327	49:08:000001:4642	33,56	176760,52
23328	49:08:000001:4643	24,76	705882,84
23329	49:08:000001:4645	16,15	4948989,85
23330	49:08:000001:4646	23,27	938013,70
23331	49:08:000001:4647	15,91	5295229,84
23332	49:08:000001:4648	33,88	127761,48
23333	49:08:000001:4649	30,03	293032,74
23334	49:08:000001:465	18,72	2527200,00
23335	49:08:000001:4650	28,76	357199,20
23336	49:08:000001:4651	28,27	386083,39
23337	49:08:000001:4653	13,06	12994647,76
23338	49:08:000001:4654	26,95	480302,90
23339	49:08:000001:4655	22,95	997911,90
23340	49:08:000001:4656	14,53	7995364,98
23341	49:08:000001:4657	21,92	1229996,96
23342	49:08:000001:4658	23,48	899002,24
23343	49:08:000001:4659	30,33	280218,87
23344	49:08:000001:466	19,12	2294400,00
23345	49:08:000001:4660	23,51	893944,24
23346	49:08:000001:4661	30,21	285544,92
23347	49:08:000001:4662	25,64	601975,92
23348	49:08:000001:4663	25,29	640747,44
23349	49:08:000001:4664	24,10	798939,10
23350	49:08:000001:4665	28,03	401081,27
23351	49:08:000001:4666	27,58	432040,70
23352	49:08:000001:4667	27,43	442692,77
23353	49:08:000001:4668	24,45	747412,05
23354	49:08:000001:4669	22,81	1026313,14
23355	49:08:000001:4670	27,32	451626,92
23356	49:08:000001:4671	24,84	695768,40
23357	49:08:000001:4681	16,35	4679876,85
23358	49:08:000001:4682	0,06	4569,90
23359	49:08:000001:4683	17,60	3347590,40
23360	49:08:000001:469	21,29	1405140,00

23361	49:08:000001:470	23,51	893380,00
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23363	49:08:000001:4702	29,52	317103,84
23364	49:08:000001:4703	21,88	1239261,32
23365	49:08:000001:4705	21,71	1285080,03
23366	49:08:000001:4706	26,76	495809,28
23367	49:08:000001:4707	22,29	1139509,38
23368	49:08:000001:4708	18,74	2511609,76
23369	49:08:000001:4709	25,29	641152,08
23370	49:08:000001:471	25,36	634000,00
23371	49:08:000001:4711	21,02	1488026,82
23372	49:08:000001:4724	21,70	1287699,70
23373	49:08:000001:4725	25,50	617380,50
23374	49:08:000001:4726	31,07	251263,09
23375	49:08:000001:4727	25,40	629412,00
23376	49:08:000001:4728	28,65	363138,75
23377	49:08:000001:4729	30,52	272574,12
23378	49:08:000001:4730	23,39	915250,70
23379	49:08:000001:4731	59,24	1037114,68
23380	49:08:000001:4732	12,05	18814448,25
23381	49:08:000001:4733	51,38	1982600,06
23382	49:08:000001:4734	27,10	468044,10
23383	49:08:000001:4735	25,86	580013,94
23384	49:08:000001:4736	22,02	1206497,82
23385	49:08:000001:4737	19,07	2323927,41
23386	49:08:000001:4738	29,94	297274,26
23387	49:08:000001:474	0,08	1200,00
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23389	49:08:000001:4741	18,99	2366761,68
23390	49:08:000001:4742	29,05	340872,70
23391	49:08:000001:4743	20,66	1612864,22
23392	49:08:000001:4744	21,89	1237113,35
23393	49:08:000001:4745	23,08	973745,20
23394	49:08:000001:4746	0,06	4318,80
23395	49:08:000001:4747	0,10	48,00
23396	49:08:000001:4748	0,10	578,00
23397	49:08:000001:4749	0,10	469,00
23398	49:08:000001:4750	0,06	5569,20
23399	49:08:000001:4751	14,09	9214874,09
23400	49:08:000001:4752	87,43	652140,37
23401	49:08:000001:4753	25,07	2105,88
23402	49:08:000001:4754	37,79	29772851,50
23403	49:08:000001:4755	33,06	319392,66
23404	49:08:000001:4756	35,29	237466,41
23405	49:08:000001:4757	93,95	14750,15
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23407	49:08:000001:4759	32,86	328600,00
23408	49:08:000001:4760	67,52	2115401,60
23409	49:08:000001:4761	71,15	1666617,60
23410	49:08:000001:4762	0,07	2261,49
23411	49:08:000001:4763	36,73	197864,51
23412	49:08:000001:4764	25,07	4838,51
23413	49:08:000001:4765	25,07	8072,54
23414	49:08:000001:4766	0,07	4130,49
23415	49:08:000001:4767	27,84	278372,16
23416	49:08:000001:4768	5,61	56049,51
23417	49:08:000001:4769	20,10	199794,00
23418	49:08:000001:4770	5,63	55331,64
23419	49:08:000001:4771	23,51	894108,81
23420	49:08:000001:4772	0,22	1837,66
23421	49:08:000001:4773	7,40	73844,60
23422	49:08:000001:4774	21,22	1426090,10
23423	49:08:000001:4775	0,09	899,91
23424	49:08:000001:4776	20,86	1540594,44
23425	49:08:000001:4777	0,22	1927,86
23426	49:08:000001:4778	0,22	1872,86
23427	49:08:000001:4779	19,64	2026474,84
23428	49:08:000001:4780	24,01	812378,35
23429	49:08:000001:4781	24,92	685698,72
23430	49:08:000001:4782	19,01	2355662,17
23431	49:08:000001:4783	23,31	930651,75
23432	49:08:000001:4784	23,62	875758,74
23433	49:08:000001:4785	18,55	2631855,45
23434	49:08:000001:4786	32,15	214729,85
23435	49:08:000001:4787	22,79	1030495,43
23436	49:08:000001:4788	17,04	3880451,04
23437	49:08:000001:4789	31,66	230643,10
23438	49:08:000001:4790	18,32	2788725,36
23439	49:08:000001:4791	24,80	700525,60
23440	49:08:000001:4792	136,13	6541727,15
23441	49:08:000001:4793	131,92	7549781,60
23442	49:08:000001:4794	20,61	1626932,79
23443	49:08:000001:4795	20,90	1527539,20
23444	49:08:000001:4796	24,51	740251,02
23445	49:08:000001:4797	23,64	873119,76
23446	49:08:000001:4798	2,25	22032,00
23447	49:08:000001:4799	0,09	899,91
23448	49:08:000001:4800	21,09	1466282,25
23449	49:08:000001:4801	20,61	1627819,02
23450	49:08:000001:4802	18,45	2693829,15
23451	49:08:000001:4803	26,68	502170,96
23452	49:08:000001:4804	17,58	3358184,34

23453	49:08:000001:4805	21,13	1453765,13
23454	49:08:000001:4806	22,53	1086058,65
23455	49:08:000001:4807	20,35	1725598,60
23456	49:08:000001:4808	24,87	692629,50
23457	49:08:000001:4809	20,00	1867020,00
23458	49:08:000001:4810	22,98	992736,00
23459	49:08:000001:4811	22,56	1078571,04
23460	49:08:000001:4812	20,99	1497783,43
23461	49:08:000001:4813	21,68	1294361,04
23462	49:08:000001:4814	25,96	568757,64
23463	49:08:000001:4815	22,64	1061317,92
23464	49:08:000001:4816	23,17	954905,21
23465	49:08:000001:4817	30,79	261715,00
23466	49:08:000001:4818	25,30	640115,30
23467	49:08:000001:4819	20,83	1553626,38
23468	49:08:000001:482	0,80	12000,00
23469	49:08:000001:4820	32,25	211721,25
23470	49:08:000001:4821	24,91	687416,36
23471	49:08:000001:4822	23,42	909398,60
23472	49:08:000001:4823	22,80	1029032,40
23473	49:08:000001:4824	17,83	3152272,68
23474	49:08:000001:4825	24,69	716010,00
23475	49:08:000001:4826	23,87	835450,00
23476	49:08:000001:4827	25,54	612960,00
23477	49:08:000001:4828	26,44	523538,44
23478	49:08:000001:4829	29,35	325755,65
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23482	49:08:000001:4832	26,81	491990,31
23483	49:08:000001:4833	21,79	1262730,50
23484	49:08:000001:4834	22,12	1179438,40
23485	49:08:000001:4835	28,10	396856,30
23486	49:08:000001:4836	19,47	2112553,41
23487	49:08:000001:4837	22,18	1166490,56
23488	49:08:000001:4838	25,61	605932,60
23489	49:08:000001:4839	24,18	786647,94
23490	49:08:000001:484	0,80	12000,00
23491	49:08:000001:4840	18,44	2703765,00
23492	49:08:000001:4841	25,06	667874,06
23493	49:08:000001:4842	25,67	599805,22
23494	49:08:000001:4843	25,17	655049,25
23495	49:08:000001:4844	24,81	700237,44
23496	49:08:000001:4845	19,85	1934680,25
23497	49:08:000001:4846	14,55	7964160,75
23498	49:08:000001:4847	21,98	1215010,44

23499	49:08:000001:4849	21,88	1241493,08
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23501	49:08:000001:4851	22,83	1021048,92
23502	49:08:000001:4852	18,83	2461495,26
23503	49:08:000001:4853	19,43	2130888,10
23504	49:08:000001:4854	139,35	5881266,75
23505	49:08:000001:4855	19,73	1985548,28
23506	49:08:000001:4856	168,57	2471067,63
23507	49:08:000001:4857	28,11	396041,79
23508	49:08:000001:4859	154,62	3662947,80
23509	49:08:000001:486	0,90	7200,00
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23511	49:08:000001:4861	17,68	3274247,60
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23513	49:08:000001:4863	20,30	1747505,20
23514	49:08:000001:4865	24,57	731104,92
23515	49:08:000001:4866	16,83	4103238,15
23516	49:08:000001:4867	22,44	1105170,00
23517	49:08:000001:4868	25,24	646825,48
23518	49:08:000001:4869	23,60	879406,80
23519	49:08:000001:487	0,80	12000,00
23520	49:08:000001:4870	32,36	208657,28
23521	49:08:000001:4871	25,88	577331,04
23522	49:08:000001:4872	28,36	380279,24
23523	49:08:000001:4873	94,47	34559393,28
23524	49:08:000001:4874	22,38	1119000,00
23525	49:08:000001:4875	15,80	5465899,40
23526	49:08:000001:4876	23,70	861305,40
23527	49:08:000001:4877	26,10	555799,50
23528	49:08:000001:4878	159,40	3188000,00
23529	49:08:000001:4879	149,09	4323610,00
23530	49:08:000001:488	0,62	9300,00
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23533	49:08:000001:4883	23,74	855328,46
23534	49:08:000001:4884	25,81	585138,51
23535	49:08:000001:4885	26,06	558987,00
23536	49:08:000001:4886	28,57	368295,87
23537	49:08:000001:4887	22,47	1098401,01
23538	49:08:000001:4889	25,13	660089,71
23539	49:08:000001:489	5,67	74277,00
23540	49:08:000001:4890	24,73	710023,03
23541	49:08:000001:4891	23,40	914565,60
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23543	49:08:000001:4893	16,26	4793171,58
23544	49:08:000001:4894	17,53	3408690,97

23545	49:08:000001:4895	18,81	2469658,95
23546	49:08:000001:4896	24,15	790477,80
23547	49:08:000001:4897	33,88	94864,00
23548	49:08:000001:4898	25,07	88371,75
23549	49:08:000001:4899	22,39	209861,47
23550	49:08:000001:490	0,80	12000,00
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23552	49:08:000001:4901	24,36	761420,52
23553	49:08:000001:4902	32,39	207846,63
23554	49:08:000001:4903	28,50	372381,00
23555	49:08:000001:4904	31,99	219675,33
23556	49:08:000001:4905	12,67	14936105,52
23557	49:08:000001:4906	14,30	8613018,70
23558	49:08:000001:4907	15,76	5527110,80
23559	49:08:000001:4908	16,40	4611450,40
23560	49:08:000001:4909	11,60	22296510,80
23561	49:08:000001:491	0,76	15200,00
23562	49:08:000001:4910	27,86	277457,74
23563	49:08:000001:4911	13,71	10446951,45
23564	49:08:000001:4912	33,88	154628,32
23565	49:08:000001:4913	20,14	1807927,52
23566	49:08:000001:4914	21,21	1429320,69
23567	49:08:000001:4915	2,31	4386445,14
23568	49:08:000001:4916	3,85	433513,85
23569	49:08:000001:4917	2,79	1865460,96
23570	49:08:000001:4918	16,33	4707645,06
23571	49:08:000001:4919	18,02	3004366,48
23572	49:08:000001:492	0,80	12000,00
23573	49:08:000001:4920	26,64	506160,00
23574	49:08:000001:4921	16,77	4168904,61
23575	49:08:000001:4922	0,09	893,52
23576	49:08:000001:4923	0,80	12000,00
23577	49:08:000001:4924	0,07	1750,00
23578	49:08:000001:4925	0,69	24150,00
23579	49:08:000001:4926	21,40	1371996,80
23580	49:08:000001:4927	19,93	1898691,24
23581	49:08:000001:4928	20,28	1753652,16
23582	49:08:000001:4929	21,39	1376745,96
23583	49:08:000001:493	0,80	12000,00
23584	49:08:000001:4930	20,70	1598640,30
23585	49:08:000001:4931	20,11	1822870,95
23586	49:08:000001:4932	22,46	1102404,18
23587	49:08:000001:4933	18,84	2449652,16
23588	49:08:000001:4934	22,22	1156084,38
23589	49:08:000001:4935	19,25	2221989,00
23590	49:08:000001:4936	16,02	5131910,88

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23592	49:08:000001:4938	21,03	1487514,99
23593	49:08:000001:4939	31,97	220593,00
23594	49:08:000001:494	0,80	12000,00
23595	49:08:000001:4940	22,92	1005087,84
23596	49:08:000001:4941	21,66	1300336,44
23597	49:08:000001:4942	18,48	2673871,20
23598	49:08:000001:4943	18,13	2922157,14
23599	49:08:000001:4944	20,08	1834046,96
23600	49:08:000001:4945	16,30	4744734,40
23601	49:08:000001:4946	21,48	1348557,36
23602	49:08:000001:4947	27,38	446923,74
23603	49:08:000001:4948	16,86	4069987,14
23604	49:08:000001:4949	17,21	3699599,28
23605	49:08:000001:495	0,80	12000,00
23606	49:08:000001:4950	26,15	550143,70
23607	49:08:000001:4951	19,94	1894300,00
23608	49:08:000001:4952	24,54	736200,00
23609	49:08:000001:4953	24,39	756090,00
23610	49:08:000001:4954	19,42	2136200,00
23611	49:08:000001:4955	15,33	6273603,21
23612	49:08:000001:4956	15,52	5940109,28
23613	49:08:000001:4957	16,88	4047570,80
23614	49:08:000001:4958	12,60	15339756,60
23615	49:08:000001:4959	19,36	2169384,80
23616	49:08:000001:496	0,80	12000,00
23617	49:08:000001:4960	27,64	427922,48
23618	49:08:000001:4961	17,86	3126643,04
23619	49:08:000001:4962	16,93	3994345,69
23620	49:08:000001:4963	19,76	1972779,12
23621	49:08:000001:4964	50,68	2110213,84
23622	49:08:000001:4965	54,73	1486302,61
23623	49:08:000001:4966	49,53	2343264,30
23624	49:08:000001:4967	19,58	2056232,86
23625	49:08:000001:4968	15,98	5200643,06
23626	49:08:000001:4969	18,52	2648360,00
23627	49:08:000001:497	5,53	82950,00
23628	49:08:000001:4970	25,01	675270,00
23629	49:08:000001:4971	29,39	323290,00
23630	49:08:000001:4972	18,05	2977997,30
23631	49:08:000001:4973	17,90	3094265,60
23632	49:08:000001:4974	23,88	833412,00
23633	49:08:000001:4975	12,36	16769059,20
23634	49:08:000001:4976	17,04	3873260,16
23635	49:08:000001:4977	20,03	1854117,01
23636	49:08:000001:4978	29,39	323290,00

23637	49:08:000001:4979	29,30	328160,00
23638	49:08:000001:4981	15,83	5416202,84
23639	49:08:000001:4982	18,48	2681022,96
23640	49:08:000001:4983	99,91	26773182,43
23641	49:08:000001:4984	147,75	4505340,75
23642	49:08:000001:4985	100,97	25518854,89
23643	49:08:000001:4986	117,08	12999977,80
23644	49:08:000001:4987	21,68	1294144,24
23645	49:08:000001:4988	21,10	1462208,90
23646	49:08:000001:4989	19,37	2160413,58
23647	49:08:000001:499	5,53	82950,00
23648	49:08:000001:4990	22,33	1131416,44
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23651	49:08:000001:4993	23,52	892584,00
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23653	49:08:000001:4995	33,88	101640,00
23654	49:08:000001:4996	33,88	162624,00
23655	49:08:000001:4997	25,23	647906,40
23656	49:08:000001:4998	22,23	1154826,27
23657	49:08:000001:4999	33,88	120274,00
23658	49:08:000001:500	5,53	82950,00
23659	49:08:000001:5000	23,15	958386,85
23660	49:08:000001:5001	24,60	728086,20
23661	49:08:000001:5002	17,17	3739626,00
23662	49:08:000001:5003	14,38	8399976,34
23663	49:08:000001:5004	21,04	1482625,68
23664	49:08:000001:5005	19,01	2357449,11
23665	49:08:000001:5006	0,05	23052,90
23666	49:08:000001:5007	24,38	758096,10
23667	49:08:000001:5008	27,40	444976,00
23668	49:08:000001:5009	28,81	354391,81
23669	49:08:000001:501	5,53	82950,00
23670	49:08:000001:5010	33,88	101640,00
23671	49:08:000001:5011	33,44	14039148,64
23672	49:08:000001:5012	33,88	118580,00
23673	49:08:000001:5013	33,19	185897,19
23674	49:08:000001:5014	33,88	121968,00
23675	49:08:000001:5015	20,68	1602162,32
23676	49:08:000001:5016	27,36	447910,56
23677	49:08:000001:5017	16,38	4632116,58
23678	49:08:000001:5018	15,49	5990292,80
23679	49:08:000001:5019	21,26	1413301,02
23680	49:08:000001:502	5,53	82950,00
23681	49:08:000001:5020	26,77	494575,75
23682	49:08:000001:5021	23,61	877701,75

23683	49:08:000001:5022	0,09	898,38
23684	49:08:000001:5023	13,74	10325211,54
23685	49:08:000001:5024	17,85	3131300,55
23686	49:08:000001:5025	27,49	438905,34
23687	49:08:000001:5026	24,32	766177,28
23688	49:08:000001:5027	9,07	68597035,83
23689	49:08:000001:5028	21,81	1259243,97
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23691	49:08:000001:503	5,53	82950,00
23692	49:08:000001:5030	33,88	125356,00
23693	49:08:000001:5031	25,21	651199,51
23694	49:08:000001:5032	15,09	6735421,50
23695	49:08:000001:5033	8,25	105698752,50
23696	49:08:000001:5034	7,83	133972114,32
23697	49:08:000001:5035	7,27	187925879,54
23698	49:08:000001:5036	21,22	1427724,04
23699	49:08:000001:5037	149,13	4318059,15
23700	49:08:000001:5038	111,41	16298057,49
23701	49:08:000001:5039	21,31	1399747,35
23702	49:08:000001:504	5,53	82950,00
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23704	49:08:000001:5041	160,88	3056720,00
23705	49:08:000001:5042	27,43	442665,34
23706	49:08:000001:5044	20,81	1559522,21
23707	49:08:000001:5045	28,97	345380,34
23708	49:08:000001:5046	23,72	859612,80
23709	49:08:000001:5047	22,07	1192022,77
23710	49:08:000001:5048	22,94	999908,72
23711	49:08:000001:5049	20,20	1785296,20
23712	49:08:000001:505	5,53	82950,00
23713	49:08:000001:5050	28,43	376185,76
23714	49:08:000001:5051	21,51	1341471,15
23715	49:08:000001:5052	105,27	21105266,49
23716	49:08:000001:5053	174,42	2115540,18
23717	49:08:000001:5054	24,78	703330,74
23718	49:08:000001:5055	21,54	1332550,56
23719	49:08:000001:5056	24,54	735512,88
23720	49:08:000001:5057	149,30	4296406,10
23721	49:08:000001:515	16,06	5074960,00
23722	49:08:000001:5169	30,01	293977,96
23723	49:08:000001:517	19,15	2278850,00
23724	49:08:000001:5170	23,36	920384,00
23725	49:08:000001:5171	22,25	1148745,25
23726	49:08:000001:5172	21,39	1373729,97
23727	49:08:000001:5173	16,55	4418899,65
23728	49:08:000001:5174	24,00	813408,00

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23731	49:08:000001:5177	21,97	1219071,36
23732	49:08:000001:5178	26,43	524529,78
23733	49:08:000001:5179	16,78	4159762,00
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23735	49:08:000001:5182	19,56	2065027,44
23736	49:08:000001:5183	24,98	678007,16
23737	49:08:000001:5184	24,11	798041,00
23738	49:08:000001:5185	18,15	2904000,00
23739	49:08:000001:5186	19,92	1902101,04
23740	49:08:000001:5187	19,04	2335617,76
23741	49:08:000001:5188	15,00	6914505,00
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23743	49:08:000001:5190	148,95	4341892,50
23744	49:08:000001:5191	25,05	670563,45
23745	49:08:000001:5192	29,93	297743,64
23746	49:08:000001:5193	21,63	1306798,08
23747	49:08:000001:5194	22,93	1000894,50
23748	49:08:000001:5195	22,50	1091565,00
23749	49:08:000001:5196	29,92	298302,40
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23752	49:08:000001:5199	16,55	4419545,10
23753	49:08:000001:5200	24,45	747216,45
23754	49:08:000001:5201	9,72	49959147,60
23755	49:08:000001:5202	24,15	791612,85
23756	49:08:000001:5203	24,61	725502,80
23757	49:08:000001:5204	30,84	259549,44
23758	49:08:000001:5205	74,22	66946,44
23759	49:08:000001:5206	18,19	2878403,79
23760	49:08:000001:5207	17,92	3085447,68
23761	49:08:000001:5209	6,61	290028860,46
23762	49:08:000001:521	18,15	2904000,00
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23765	49:08:000001:5212	29,90	298820,60
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23767	49:08:000001:5214	29,91	298651,35
23768	49:08:000001:5215	29,91	298651,35
23769	49:08:000001:5216	24,03	809714,88
23770	49:08:000001:5217	24,84	696141,00
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23772	49:08:000001:5219	18,62	2587733,12
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23777	49:08:000001:5223	18,79	2480561,85
23778	49:08:000001:5224	0,08	1630,88
23779	49:08:000001:5225	32,50	204717,50
23780	49:08:000001:5226	21,52	1337037,60
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23782	49:08:000001:5228	110,42	16975860,38
23783	49:08:000001:5229	105,23	21140391,31
23784	49:08:000001:5230	18,61	2595052,84
23785	49:08:000001:5231	16,98	3937220,52
23786	49:08:000001:5232	20,42	319409,64
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23790	49:08:000001:5236	29,08	339479,92
23791	49:08:000001:5237	24,01	812786,52
23792	49:08:000001:5238	12,77	14442627,37
23793	49:08:000001:5239	18,26	2827707,08
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23795	49:08:000001:5241	23,23	943788,44
23796	49:08:000001:5242	25,01	675345,03
23797	49:08:000001:5243	18,99	2364919,65
23798	49:08:000001:5244	22,37	1122772,67
23799	49:08:000001:5245	16,03	5125608,53
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23819	49:08:000001:5265	22,04	1200606,96
23820	49:08:000001:5266	21,90	1235160,00

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23823	49:08:000001:5268	33,88	145819,52
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23829	49:08:000001:5273	33,81	170740,50
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23843	49:08:000001:5286	13,26	12169285,44
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23845	49:08:000001:5288	12,75	14513312,25
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23847	49:08:000001:5290	116,78	13154566,32
23848	49:08:000001:5291	25,07	30836,10
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23853	49:08:000001:5296	21,34	260945,52
23854	49:08:000001:5297	102,88	23426187,52
23855	49:08:000001:5298	18,94	2392538,68
23856	49:08:000001:5299	18,98	2372329,18
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23885	49:08:000001:5326	19,86	1929637,32
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23892	49:08:000001:5333	15,36	6221352,96
23893	49:08:000001:5334	11,48	23466853,48
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23903	49:08:000001:5344	21,79	1264016,11
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23905	49:08:000001:5346	17,41	3518247,62
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23919	49:08:000001:5359	19,42	2134724,08
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23927	49:08:000001:5367	11,95	19522870,35
23928	49:08:000001:5368	19,98	1878359,76
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23935	49:08:000001:5375	25,86	579315,72
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23938	49:08:000001:5378	22,56	1079563,68
23939	49:08:000001:5379	23,99	815707,98
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23945	49:08:000001:5384	14,04	9357407,28
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23948	49:08:000001:5387	33,88	76128,36
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23955	49:08:000001:5394	33,88	81244,24
23956	49:08:000001:5395	32,43	206676,39
23957	49:08:000001:5396	24,61	726068,83
23958	49:08:000001:5397	24,87	692057,49

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23965	49:08:000001:5404	17,69	3266087,01
23966	49:08:000001:5405	125,83	9361122,85
23967	49:08:000001:5406	16,51	4474226,51
23968	49:08:000001:5407	19,71	1996701,84
23969	49:08:000001:5408	18,61	2594643,42
23970	49:08:000001:5409	26,77	495111,15
23971	49:08:000001:5410	17,99	3029893,79
23972	49:08:000001:5411	29,90	299000,00
23973	49:08:000001:5412	16,15	4944758,55
23974	49:08:000001:5413	24,23	778946,04
23975	49:08:000001:5414	25,71	595495,02
23976	49:08:000001:5415	20,39	1709191,75
23977	49:08:000001:5416	19,65	2023950,00
23978	49:08:000001:5417	16,65	4302060,30
23979	49:08:000001:5418	18,65	2564748,00
23980	49:08:000001:5419	32,91	193181,70
23981	49:08:000001:5420	15,91	5296391,27
23982	49:08:000001:5421	13,91	9768464,42
23983	49:08:000001:5422	16,52	838505,64
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23987	49:08:000001:5426	17,44	3488000,00
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23991	49:08:000001:5430	24,66	718740,36
23992	49:08:000001:5431	24,28	772759,56
23993	49:08:000001:5432	22,17	1168802,40
23994	49:08:000001:5433	20,13	1812444,81
23995	49:08:000001:5434	19,26	2217153,42
23996	49:08:000001:5435	14,80	7356754,40
23997	49:08:000001:5436	26,26	539800,56
23998	49:08:000001:5437	32,13	215431,65
23999	49:08:000001:5438	17,81	3167544,12
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24002	49:08:000001:5440	25,83	582104,88
24003	49:08:000001:5441	25,92	573894,72
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24014	49:08:000001:5452	19,87	1927032,34
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24026	49:08:000001:5464	26,34	533174,28
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24028	49:08:000001:5466	24,46	746665,96
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24033	49:08:000001:5470	14,95	7030820,55
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24037	49:08:000001:5474	74,22	3636,78
24038	49:08:000001:5475	25,95	570900,00
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24043	49:08:000001:548	20,22	1776549,42
24044	49:08:000001:5480	74,22	74,22
24045	49:08:000001:5481	74,22	148,44
24046	49:08:000001:5482	74,22	4304,76
24047	49:08:000001:5483	74,22	148,44
24048	49:08:000001:5484	74,22	148,44
24049	49:08:000001:5485	154,26	3702240,00
24050	49:08:000001:5486	74,22	2152,38

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24052	49:08:000001:5488	74,22	3785,22
24053	49:08:000001:5489	74,22	4824,30
24054	49:08:000001:5490	68,81	523919,34
24055	49:08:000001:5491	26,58	511346,04
24056	49:08:000001:5492	16,01	5154451,52
24057	49:08:000001:5494	33,88	74840,92
24058	49:08:000001:5495	17,35	3570074,80
24059	49:08:000001:5496	35,46	10736791,56
24060	49:08:000001:5497	27,85	277553,10
24061	49:08:000001:5498	22,58	1074559,62
24062	49:08:000001:5499	15,27	6397335,96
24063	49:08:000001:5500	17,71	3254177,08
24064	49:08:000001:5501	15,72	5589859,08
24065	49:08:000001:5502	17,48	3448471,88
24066	49:08:000001:5503	21,98	1214065,30
24067	49:08:000001:5504	8,66	84373011,72
24068	49:08:000001:5505	28,21	389664,73
24069	49:08:000001:5506	33,88	71012,48
24070	49:08:000001:5507	18,69	2541840,00
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24072	49:08:000001:5509	19,16	2272855,00
24073	49:08:000001:5510	21,78	1265875,38
24074	49:08:000001:5511	15,61	5786517,73
24075	49:08:000001:5512	10,04	43131940,40
24076	49:08:000001:5513	9,89	46292053,77
24077	49:08:000001:5514	8,84	76837739,68
24078	49:08:000001:5515	6,49	314322148,36
24079	49:08:000001:5516	8,34	100563861,78
24080	49:08:000001:5517	10,11	41851598,64
24081	49:08:000001:5518	16,82	4109899,72
24082	49:08:000001:5519	17,60	3342486,40
24083	49:08:000001:5520	17,64	3312580,32
24084	49:08:000001:5521	15,38	6182760,00
24085	49:08:000001:5522	19,64	2027456,84
24086	49:08:000001:5523	18,06	2975096,04
24087	49:08:000001:5524	20,90	1529232,10
24088	49:08:000001:5525	23,25	4374255,00
24089	49:08:000001:5526	0,06	2690,64
24090	49:08:000001:5527	14,66	7684625,40
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24092	49:08:000001:5529	22,84	1019075,12
24093	49:08:000001:553	20,57	1645600,00
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24095	49:08:000001:5531	33,88	17075,52
24096	49:08:000001:5532	0,03	92286,36

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24098	49:08:000001:5534	16,71	4236753,66
24099	49:08:000001:5535	23,62	875805,98
24100	49:08:000001:5536	10,21	40042149,76
24101	49:08:000001:5537	16,41	4597261,50
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24103	49:08:000001:5539	19,71	1998436,32
24104	49:08:000001:554	20,52	1662120,00
24105	49:08:000001:5540	21,43	1364962,42
24106	49:08:000001:5541	31,49	236206,49
24107	49:08:000001:5542	14,28	8668502,64
24108	49:08:000001:5543	18,77	2495114,87
24109	49:08:000001:5544	7,21	194432704,48
24110	49:08:000001:5545	0,02	355808,86
24111	49:08:000001:5546	12,65	15062823,05
24112	49:08:000001:5547	19,79	1961782,70
24113	49:08:000001:5548	8,83	77230985,73
24114	49:08:000001:5549	17,33	3589389,60
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24116	49:08:000001:5550	17,51	3425306,20
24117	49:08:000001:5551	17,16	3751244,64
24118	49:08:000001:5552	24,51	739687,29
24119	49:08:000001:5553	18,17	2896661,40
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24121	49:08:000001:5555	25,93	572845,56
24122	49:08:000001:5556	16,41	4599329,16
24123	49:08:000001:5557	9,98	44214603,58
24124	49:08:000001:5558	21,19	1435219,89
24125	49:08:000001:5559	15,96	5225272,08
24126	49:08:000001:5560	17,39	3528952,70
24127	49:08:000001:5561	24,66	718912,98
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24130	49:08:000001:5564	93,42	36356448,24
24131	49:08:000001:5565	17,54	3393253,32
24132	49:08:000001:5566	28,91	348365,50
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24135	49:08:000001:5569	16,34	4696034,30
24136	49:08:000001:5570	16,03	5114243,26
24137	49:08:000001:5571	16,50	4483561,50
24138	49:08:000001:5572	17,31	3609342,72
24139	49:08:000001:5573	23,78	849849,64
24140	49:08:000001:5574	16,97	3945457,12
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24142	49:08:000001:5576	19,83	1940682,78

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24146	49:08:000001:5580	16,13	4973991,97
24147	49:08:000001:5581	18,99	2367958,05
24148	49:08:000001:5582	17,02	3900490,42
24149	49:08:000001:5583	21,14	1450774,78
24150	49:08:000001:5584	15,67	5670283,52
24151	49:08:000001:5585	20,21	1782623,05
24152	49:08:000001:5586	18,06	2975854,56
24153	49:08:000001:5587	18,00	3018474,00
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24155	49:08:000001:5589	22,45	1103395,05
24156	49:08:000001:5590	20,86	1543598,28
24157	49:08:000001:5591	23,36	920103,68
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24160	49:08:000001:5594	17,65	3298537,90
24161	49:08:000001:5601	20,60	1633003,20
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24163	49:08:000001:5603	16,41	4599706,59
24164	49:08:000001:5604	27,10	468125,40
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24166	49:08:000001:5606	25,87	578789,51
24167	49:08:000001:5607	24,98	678856,48
24168	49:08:000001:5608	28,05	399796,65
24169	49:08:000001:5609	20,41	1700846,94
24170	49:08:000001:5610	18,65	2570790,60
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24176	49:08:000001:5616	22,56	1079428,32
24177	49:08:000001:5617	20,05	1848329,30
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24179	49:08:000001:5619	17,77	3203682,22
24180	49:08:000001:5620	17,79	3186224,58
24181	49:08:000001:5621	0,02	1418828,98
24182	49:08:000001:5622	12,67	14947508,52
24183	49:08:000001:5623	19,03	2339567,23
24184	49:08:000001:5624	22,29	1140935,94
24185	49:08:000001:5625	20,97	1506736,44
24186	49:08:000001:5626	16,33	4710747,76
24187	49:08:000001:5627	20,01	1865872,47
24188	49:08:000001:5628	24,19	785400,92

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24190	49:08:000001:5630	20,97	1504723,32
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24206	49:08:000001:5646	22,33	7516925,57
24207	49:08:000001:5647	15,48	5990760,00
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24215	49:08:000001:5655	25,34	634944,38
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24217	49:08:000001:5657	19,84	1938784,64
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24222	49:08:000001:5662	33,88	30593,64
24223	49:08:000001:5663	18,60	2597471,40
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24225	49:08:000001:5665	16,94	3976377,02
24226	49:08:000001:5666	19,94	1891827,44
24227	49:08:000001:5667	19,86	1931186,40
24228	49:08:000001:5668	74,22	29688,00
24229	49:08:000001:5669	20,19	1789197,42
24230	49:08:000001:5670	18,00	3022776,00
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24232	49:08:000001:5672	16,98	3933213,24
24233	49:08:000001:5673	15,39	6159939,84
24234	49:08:000001:5674	19,24	2227010,76

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24242	49:08:000001:613	14,36	8458040,00
24243	49:08:000001:617	15,38	6178146,00
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24249	49:08:000001:642	18,98	2372500,00
24250	49:08:000001:647	14,38	8383540,00
24251	49:08:000001:654	22,15	1173950,00
24252	49:08:000001:660	23,09	969780,00
24253	49:08:000001:670	22,72	1045120,00
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24255	49:08:000001:672	21,07	1474857,86
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24261	49:08:000001:704	19,55	2072300,00
24262	49:08:000001:705	21,53	1334860,00
24263	49:08:000001:706	18,67	2557790,00
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24265	49:08:000001:712	20,96	1509120,00
24266	49:08:000001:714	17,14	3770800,00
24267	49:08:000001:740	19,39	2148470,17
24268	49:08:000001:742	17,96	3053200,00
24269	49:08:000001:743	21,07	1474900,00
24270	49:08:000001:744	20,13	1811700,00
24271	49:08:000001:746	21,07	1474900,00
24272	49:08:000001:747	21,23	1422410,00
24273	49:08:000001:748	20,26	1762620,00
24274	49:08:000001:757	21,47	1352610,00
24275	49:08:000001:759	22,90	1007600,00
24276	49:08:000001:76	18,24	2845440,00
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24278	49:08:000001:777	20,39	1712760,00
24279	49:08:000001:780	21,07	1474900,00
24280	49:08:000001:781	20,13	1811700,00

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24282	49:08:000001:784	22,72	1045120,00
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24284	49:08:000001:79	26,39	527800,00
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24289	49:08:000001:794	19,98	1878120,00
24290	49:08:000001:795	20,81	1560750,00
24291	49:08:000001:796	14,54	7997000,00
24292	49:08:000001:809	16,41	4594800,00
24293	49:08:000001:812	23,19	950790,00
24294	49:08:000001:813	22,90	1007600,00
24295	49:08:000001:817	15,09	6730140,00
24296	49:08:000001:819	15,46	6029400,00
24297	49:08:000001:820	19,86	1926420,00
24298	49:08:000001:827	26,39	527800,00
24299	49:08:000001:842	18,19	2874020,00
24300	49:08:000001:843	10,75	31605000,00
24301	49:08:000001:853	17,53	3400820,00
24302	49:08:000001:856	19,94	1894300,00
24303	49:08:000001:883	29,90	299000,00
24304	49:08:000001:886	31,13	249040,00
24305	49:08:000001:887	28,94	347280,00
24306	49:08:000001:891	17,77	3198600,00
24307	49:08:000001:897	20,00	1870000,00
24308	49:08:000001:898	19,76	1976000,00
24309	49:08:000001:899	29,90	299000,00
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24311	49:08:000001:910	30,71	264628,07
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24314	49:08:000001:923	19,06	2325320,00
24315	49:08:000001:925	31,13	249040,00
24316	49:08:000001:928	27,80	417000,00
24317	49:08:000001:929	31,13	249040,00
24318	49:08:000001:939	74,22	29688,00
24319	49:08:000001:94	16,60	4365800,00
24320	49:08:000001:940	74,22	29688,00
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24322	49:08:000001:944	29,39	323290,00
24323	49:08:000001:946	5,53	82950,00
24324	49:08:000001:947	5,53	82950,00
24325	49:08:000001:948	5,53	82950,00
24326	49:08:000001:951	100,30	60180,00

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24328	49:08:000001:956	100,30	60180,00
24329	49:08:000001:958	8,37	12555,00
24330	49:08:000001:966	6,74	33700,00
24331	49:08:000001:967	5,53	82950,00
24332	49:08:000001:968	5,53	82950,00
24333	49:08:000001:969	11,15	5017500,00
24334	49:08:000001:972	19,42	2136200,00
24335	49:08:000001:981	24,54	736200,00
24336	49:08:000001:983	25,74	592020,00
24337	49:08:000001:986	29,90	299000,00
24338	49:08:000001:989	16,47	4529250,00
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24340	49:08:010001:1	185,36	50603,28
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24344	49:08:010001:113	27,02	207837,84
24345	49:08:010001:115	21,45	594165,00
24346	49:08:010001:116	27,83	181451,60
24347	49:08:010001:117	29,19	96618,90
24348	49:08:010001:118	107,26	578238,66
24349	49:08:010001:119	108,15	556972,50
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24352	49:08:010001:121	53,08	7962,00
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24355	49:08:010001:124	60,60	1515,00
24356	49:08:010001:125	60,60	1454,40
24357	49:08:010001:127	60,60	1818,00
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24360	49:08:010001:13	60,60	1454,40
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24363	49:08:010001:133	53,08	1910,88
24364	49:08:010001:134	60,60	9090,00
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24370	49:08:010001:141	60,60	1212,00
24371	49:08:010001:142	60,60	1090,80
24372	49:08:010001:143	39,38	1181,40

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24379	49:08:010001:150	51,76	621120,00
24380	49:08:010001:153	136,35	107171,10
24381	49:08:010001:155	108,72	54360,00
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24384	49:08:010001:158	136,35	140167,80
24385	49:08:010001:160	86,44	345760,00
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24389	49:08:010001:164	29,19	5838,00
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24394	49:08:010001:17	185,36	9638,72
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24402	49:08:010001:177	60,60	6060,00
24403	49:08:010001:178	39,38	2953,50
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24407	49:08:010001:181	60,60	1212,00
24408	49:08:010001:182	60,60	4363,20
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24410	49:08:010001:184	60,60	1212,00
24411	49:08:010001:185	29,19	20316,24
24412	49:08:010001:186	115,85	115850,00
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24415	49:08:010001:19	60,60	969,60
24416	49:08:010001:190	29,19	79396,80
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24418	49:08:010001:192	53,08	19905,00

24419	49:08:010001:193	53,08	23355,20
24420	49:08:010001:194	46,69	73770,20
24421	49:08:010001:195	46,18	77582,40
24422	49:08:010001:196	53,08	20011,16
24423	49:08:010001:197	53,08	19905,00
24424	49:08:010001:198	50,13	53388,45
24425	49:08:010001:199	48,70	60875,00
24426	49:08:010001:2	60,60	909,00
24427	49:08:010001:20	108,72	652,32
24428	49:08:010001:200	42,26	116215,00
24429	49:08:010001:201	42,77	109918,90
24430	49:08:010001:202	42,34	115164,80
24431	49:08:010001:203	136,35	340875,00
24432	49:08:010001:204	136,35	297243,00
24433	49:08:010001:205	136,35	245430,00
24434	49:08:010001:206	136,35	68175,00
24435	49:08:010001:207	136,35	81810,00
24436	49:08:010001:208	63,97	13433,70
24437	49:08:010001:209	136,35	245430,00
24438	49:08:010001:21	60,60	727,20
24439	49:08:010001:210	60,60	6060,00
24440	49:08:010001:211	108,72	98609,04
24441	49:08:010001:212	60,60	45268,20
24442	49:08:010001:213	60,60	1090,80
24443	49:08:010001:214	23,59	385035,98
24444	49:08:010001:215	108,72	54360,00
24445	49:08:010001:216	49,06	58872,00
24446	49:08:010001:217	29,19	6436,40
24447	49:08:010001:22	60,60	969,60
24448	49:08:010001:229	29,19	18185,37
24449	49:08:010001:23	60,60	1212,00
24450	49:08:010001:230	29,19	4086,60
24451	49:08:010001:24	60,60	1090,80
24452	49:08:010001:25	60,60	2242,20
24453	49:08:010001:26	60,60	969,60
24454	49:08:010001:28	29,19	8786,19
24455	49:08:010001:29	108,72	19134,72
24456	49:08:010001:3	60,60	1454,40
24457	49:08:010001:30	108,72	57404,16
24458	49:08:010001:4	60,60	727,20
24459	49:08:010001:5	60,60	909,00
24460	49:08:010001:683	20,89	669775,18
24461	49:08:010001:692	19,11	1005186,00
24462	49:08:010001:693	29,19	525,42
24463	49:08:010001:694	17,74	1413771,56
24464	49:08:010001:8	185,36	16126,32

24465	49:08:010001:807	0,07	1667,05
24466	49:08:010001:808	22,32	495727,20
24467	49:08:010001:809	23,14	420638,92
24468	49:08:010001:810	23,87	364876,82
24469	49:08:010001:811	23,13	421636,77
24470	49:08:010001:9	60,60	1454,40
24471	49:08:010101:121	188,67	18867,00
24472	49:08:020101:1	5,84	89702,40
24473	49:08:020101:10	33,40	95524,00
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24475	49:08:020101:12	12,34	30208,32
24476	49:08:020101:13	7,34	59424,64
24477	49:08:020101:14	10,07	14098,00
24478	49:08:020101:15	9,66	17001,60
24479	49:08:020101:16	9,97	14745,63
24480	49:08:020101:17	7,15	5491,20
24481	49:08:020101:18	10,03	14342,90
24482	49:08:020101:19	10,70	10700,00
24483	49:08:020101:199	5,92	84857,28
24484	49:08:020101:20	7,00	39291,00
24485	49:08:020101:200	3,13	288247,96
24486	49:08:020101:21	12,49	28477,20
24487	49:08:020101:22	12,51	28372,68
24488	49:08:020101:23	12,75	26010,00
24489	49:08:020101:24	11,71	38361,96
24490	49:08:020101:25	13,23	21961,80
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24492	49:08:020101:28	5,04	176400,00
24493	49:08:020101:29	5,16	157596,72
24494	49:08:020101:3	7,15	23051,60
24495	49:08:020101:31	4,17	417000,00
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24497	49:08:020101:35	7,15	1351,35
24498	49:08:020101:43	7,15	3013,72
24499	49:08:020101:5	7,15	11440,00
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24501	49:08:020101:6	7,15	11411,40
24502	49:08:020101:79	15,67	3682,45
24503	49:08:020101:8	7,15	8008,00
24504	49:08:020101:80	4,46	306843,54
24505	49:08:020101:81	3,31	1191987,27
24506	49:08:020101:82	4,13	434038,22
24507	49:08:020101:83	5,10	167591,10
24508	49:08:020101:84	4,42	318240,00
24509	49:08:020101:85	4,50	294543,00
24510	49:08:020101:86	4,57	274035,48

24511	49:08:020101:87	5,78	93959,68
24512	49:08:020101:88	4,76	227999,24
24513	49:08:020101:9	7,15	15100,80
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24515	49:08:020201:142	17,31	677582,64
24516	49:08:020201:2	33,88	10672,20
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24518	49:08:020201:4	74,22	22785,54
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24520	49:08:030101:101	59,58	19542,24
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24522	49:08:030101:113	80,51	46051,72
24523	49:08:030101:114	101,26	74527,36
24524	49:08:030101:115	59,58	23772,42
24525	49:08:030101:116	56,44	26865,44
24526	49:08:030101:117	27,19	16993,75
24527	49:08:030101:118	0,05	675,00
24528	49:08:030101:119	59,58	5958,00
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24535	49:08:030101:126	27,19	3806,60
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24537	49:08:030101:128	126,99	165721,95
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24539	49:08:030101:17	172,64	100131,20
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24542	49:08:030101:20	172,64	3884,40
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24545	49:08:030101:3	172,64	7078,24
24546	49:08:030101:5	76,56	1809495,60
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24552	49:08:030101:6	27,19	58113,19
24553	49:08:030101:60	126,99	139638,20
24554	49:08:030101:61	47,35	47350,00
24555	49:08:030101:62	43,56	69216,84
24556	49:08:030101:63	47,03	48817,14

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24559	49:08:030101:66	56,44	5700,44
24560	49:08:030101:67	45,69	55696,11
24561	49:08:030101:68	126,99	156616,77
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24563	49:08:030101:7	126,99	398113,65
24564	49:08:030101:70	42,56	76952,74
24565	49:08:030101:71	126,99	158800,99
24566	49:08:030101:713	27,19	3643,46
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24569	49:08:030101:72	126,99	209317,62
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24572	49:08:030101:738	80,51	62475,76
24573	49:08:030101:739	27,19	761,32
24574	49:08:030101:74	46,78	50035,89
24575	49:08:030101:740	27,19	2854,95
24576	49:08:030101:741	80,51	124790,50
24577	49:08:030101:742	80,51	1771,22
24578	49:08:030101:743	80,51	2173,77
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24581	49:08:030101:746	80,51	2817,85
24582	49:08:030101:747	80,51	2093,26
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24585	49:08:030101:75	126,99	556978,14
24586	49:08:030101:751	56,44	35557,20
24587	49:08:030101:752	107,90	242775,00
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24589	49:08:030101:754	49,57	34699,00
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24592	49:08:030101:758	107,90	57402,80
24593	49:08:030101:759	18,26	28558,64
24594	49:08:030101:76	126,99	211451,05
24595	49:08:030101:760	18,26	40354,60
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24597	49:08:030101:771	80,51	10063,75
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24600	49:08:030101:79	80,51	62878,31
24601	49:08:030101:8	157,47	84246,45
24602	49:08:030101:80	40,15	100375,00

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24605	49:08:030101:83	56,44	19189,60
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24608	49:08:030101:89	126,99	228582,00
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24611	49:08:030101:94	16,98	1162977,18
24612	49:08:030101:95	46,89	656882,01
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24616	49:08:030101:974	97,28	607805,44
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24624	49:08:040101:41	86,30	1077,89
24625	49:08:040101:42	81,20	69633,06
24626	49:08:040101:43	61,35	8789,00
24627	49:08:040101:44	61,35	8317,83
24628	49:08:040101:45	115,30	2989,73
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24631	49:08:040101:48	61,35	4303,70
24632	49:08:040101:49	55,84	811,91
24633	49:08:040101:50	59,92	52920,15
24634	49:08:040101:51	41,57	4614,27
24635	49:08:040101:52	61,35	3715,36
24636	49:08:040101:53	82,69	53635,21
24637	49:08:040101:54	79,20	78003,29
24638	49:08:040101:55	61,35	13304,36
24639	49:08:040101:56	61,35	9081,64
24640	49:08:040101:57	82,69	3592,05
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24656	49:08:040101:73	61,35	3796,34
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24662	49:08:040101:79	61,35	8252,80
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24669	49:08:040101:87	61,35	5865,67
24670	49:08:040101:88	61,35	1695,10
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24673	49:08:040101:91	61,35	3173,64
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24678	49:08:040101:96	86,30	36829,39
24679	49:08:040102:112	85,47	11794,86
24680	49:08:040102:132	82,69	25303,14
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24683	49:08:040102:146	82,69	54988,85
24684	49:08:040102:160	82,69	45644,88
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24686	49:08:040102:162	61,35	5272,42
24687	49:08:040102:163	61,35	20387,22
24688	49:08:040102:164	55,31	31435,99
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24690	49:08:040102:166	82,69	10254,39
24691	49:08:040102:167	1,10	218,53
24692	49:08:040102:168	1,10	497,98
24693	49:08:040102:169	1,10	1210,46
24694	49:08:040102:170	1,10	387,01

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24696	49:08:040102:172	1,10	373,29
24697	49:08:040102:173	153,35	203179,55
24698	49:08:040102:174	61,35	25367,61
24699	49:08:040102:175	85,47	5323,93
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24702	49:08:040102:178	55,31	21907,18
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24704	49:08:040102:180	61,35	8735,01
24705	49:08:040102:181	55,31	28510,65
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24707	49:08:040102:183	61,35	7647,89
24708	49:08:040102:184	61,35	14233,20
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24710	49:08:040102:186	1,10	309,02
24711	49:08:040102:187	1,10	415,50
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24714	49:08:040102:190	61,35	26838,17
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24717	49:08:040102:193	61,35	32642,49
24718	49:08:040102:194	61,35	12082,88
24719	49:08:040102:195	61,35	23185,39
24720	49:08:040102:196	61,35	14476,15
24721	49:08:040102:197	55,31	21274,99
24722	49:08:040102:198	55,31	33420,51
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24725	49:08:040102:201	82,69	793,82
24726	49:08:040102:202	55,31	25135,08
24727	49:08:040102:203	61,35	12719,08
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24740	49:08:040102:216	55,31	19123,43

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24756	49:08:040102:232	61,35	38119,21
24757	49:08:040102:233	61,35	30737,58
24758	49:08:040102:234	55,31	12819,75
24759	49:08:040102:235	61,35	28533,89
24760	49:08:040102:236	61,35	20284,76
24761	49:08:040102:237	55,31	30606,34
24762	49:08:040102:238	55,31	35723,62
24763	49:08:040102:239	85,47	2102,56
24764	49:08:040102:240	55,31	11550,94
24765	49:08:040102:241	61,35	14780,44
24766	49:08:040102:242	61,35	26438,17
24767	49:08:040102:243	61,35	2598,17
24768	49:08:040102:244	61,35	26499,52
24769	49:08:040102:245	85,47	3870,08
24770	49:08:040102:246	61,35	30052,91
24771	49:08:040102:247	61,35	17823,40
24772	49:08:040102:248	85,47	1482,90
24773	49:08:040102:249	85,47	1757,26
24774	49:08:040102:250	82,69	1814,22
24775	49:08:040102:251	55,31	17088,58
24776	49:08:040102:252	55,31	37896,20
24777	49:08:040102:253	61,35	11163,25
24778	49:08:040102:254	61,35	21468,21
24779	49:08:040102:255	61,35	4829,47
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24781	49:08:040102:257	85,47	2316,24
24782	49:08:040102:258	85,47	1487,18
24783	49:08:040102:259	82,69	729,33
24784	49:08:040102:260	85,47	1951,28
24785	49:08:040102:261	85,47	1805,13
24786	49:08:040102:262	85,47	1673,50

24787	49:08:040102:263	85,47	1805,13
24788	49:08:040102:264	85,47	1774,36
24789	49:08:040102:265	61,35	20757,77
24790	49:08:040102:266	61,35	24963,93
24791	49:08:040102:267	85,47	1415,38
24792	49:08:040102:268	85,47	2410,25
24793	49:08:040102:269	61,35	2939,89
24794	49:08:040102:270	61,35	11809,88
24795	49:08:040102:271	85,47	2111,11
24796	49:08:040102:272	85,47	1041,02
24797	49:08:040102:273	85,47	1367,52
24798	49:08:040102:274	55,31	4300,91
24799	49:08:040102:275	85,47	1916,24
24800	49:08:040102:276	85,47	2367,52
24801	49:08:040102:277	61,35	16379,84
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24803	49:08:040102:279	85,47	3173,50
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24806	49:08:040102:282	85,47	1689,74
24807	49:08:040102:283	85,47	3107,69
24808	49:08:040102:284	61,35	14908,66
24809	49:08:040102:285	61,35	21662,07
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24811	49:08:040102:287	61,35	3649,10
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24813	49:08:040102:289	85,47	1728,20
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24815	49:08:040102:290	61,35	25665,77
24816	49:08:040102:291	61,35	14557,13
24817	49:08:040102:292	61,35	12070,61
24818	49:08:040102:293	61,35	14477,37
24819	49:08:040102:294	82,69	40053,38
24820	49:08:040102:295	82,69	50434,28
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24822	49:08:040102:297	55,31	27683,76
24823	49:08:040102:298	61,35	20737,53
24824	49:08:040102:299	61,35	14228,29
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24828	49:08:040102:303	61,35	13689,64
24829	49:08:040102:304	82,69	17884,19
24830	49:08:040102:305	82,69	55895,13
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24837	49:08:040102:312	85,47	1446,15
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24843	49:08:040102:318	90,22	43403,04
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24848	49:08:040102:323	82,69	962,51
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24875	49:08:040102:350	55,31	19643,35
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24893	49:08:040102:368	55,31	20394,46
24894	49:08:040102:369	61,35	12331,35
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24897	49:08:040102:372	61,35	22979,87
24898	49:08:040102:373	85,47	2046,15
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24901	49:08:040102:376	61,35	10617,23
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24905	49:08:040102:381	55,31	19334,72
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24907	49:08:040102:383	85,47	2832,48
24908	49:08:040102:384	61,35	4133,76
24909	49:08:040102:385	13,82	50309,50
24910	49:08:040102:386	55,31	28947,04
24911	49:08:040102:387	55,31	24206,97
24912	49:08:040102:388	61,35	20532,62
24913	49:08:040102:389	1,10	561,96
24914	49:08:040102:390	1,10	512,82
24915	49:08:040102:391	61,35	4980,39
24916	49:08:040102:392	1,10	504,51
24917	49:08:040102:393	1,10	535,34
24918	49:08:040102:394	1,10	1023,74
24919	49:08:040102:395	1,10	1449,87
24920	49:08:040102:396	1,10	485,03
24921	49:08:040102:397	1,10	398,69
24922	49:08:040102:398	55,31	20179,85
24923	49:08:040102:399	82,69	36711,88
24924	49:08:040102:400	82,69	38094,46

24925	49:08:040102:401	153,35	73706,14
24926	49:08:040102:87	82,69	41427,69
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24928	49:08:040103:1367	192,18	177574,32
24929	49:08:040103:1371	113,07	8819,46
24930	49:08:040103:1372	152,79	262340,43
24931	49:08:040103:1373	152,79	181667,31
24932	49:08:040103:146	327,64	235900,80
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24934	49:08:040103:151	107,11	19386,91
24935	49:08:040103:155	327,64	67536,43
24936	49:08:040103:16	152,79	501762,36
24937	49:08:040103:17	82,69	54988,85
24938	49:08:040103:18	51,60	46285,20
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24940	49:08:040103:21	240,81	1209347,82
24941	49:08:040103:22	327,64	65734,41
24942	49:08:040103:261	241,00	199066,00
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24944	49:08:040103:265	192,18	94936,92
24945	49:08:040103:266	100,68	35338,68
24946	49:08:040103:267	53,55	94890,60
24947	49:08:040103:268	0,10	1215,48
24948	49:08:040103:269	241,00	118803,36
24949	49:08:040103:270	1,38	381,38
24950	49:08:040103:271	82,69	36371,20
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24952	49:08:040103:273	82,69	56748,49
24953	49:08:040103:274	82,69	4820,00
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24955	49:08:040103:276	82,69	9544,91
24956	49:08:040103:277	82,69	7936,59
24957	49:08:040103:278	82,69	5425,29
24958	49:08:040103:279	82,69	6172,81
24959	49:08:040103:280	327,64	415408,20
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24961	49:08:040103:282	69,31	1439,57
24962	49:08:040103:284	69,31	1409,07
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24965	49:08:040103:287	69,31	16267,75
24966	49:08:040103:288	69,31	14898,88
24967	49:08:040103:289	69,31	1155,40
24968	49:08:040103:290	82,69	1037,76
24969	49:08:040103:291	82,69	1772,87
24970	49:08:040103:292	107,11	3041,92

24971	49:08:040103:293	107,11	2099,36
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24976	49:08:040103:298	107,11	1645,21
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24979	49:08:040103:300	69,31	1534,52
24980	49:08:040103:301	69,31	1631,56
24981	49:08:040103:302	82,69	63951,62
24982	49:08:040103:303	69,31	1037,57
24983	49:08:040103:304	69,31	1023,71
24984	49:08:040103:305	69,31	1915,73
24985	49:08:040103:306	69,31	1047,97
24986	49:08:040103:307	107,11	1690,20
24987	49:08:040103:308	107,11	2535,29
24988	49:08:040103:309	241,00	101557,40
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24994	49:08:040103:315	107,11	1424,56
24995	49:08:040103:316	69,31	5904,52
24996	49:08:040103:317	113,07	295837,48
24997	49:08:040103:318	327,64	86496,96
24998	49:08:040103:319	113,07	261662,07
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25002	49:08:040103:323	152,79	6857,22
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25004	49:08:040103:325	241,00	347052,05
25005	49:08:040103:326	152,79	8556,24
25006	49:08:040103:327	152,79	6470,66
25007	49:08:040103:328	113,07	39574,50
25008	49:08:040103:329	152,79	5042,07
25009	49:08:040103:330	107,11	3605,32
25010	49:08:040103:331	107,11	2403,55
25011	49:08:040103:332	241,00	681268,44
25012	49:08:040103:333	152,79	4974,84
25013	49:08:040103:334	51,60	116857,49
25014	49:08:040103:335	152,79	9784,67
25015	49:08:040103:336	298,85	710480,01
25016	49:08:040103:337	51,60	199430,90

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25019	49:08:040103:341	82,69	756,61
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25023	49:08:040103:345	107,11	1785,52
25024	49:08:040103:346	82,69	668,96
25025	49:08:040103:347	69,31	841,42
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25027	49:08:040103:349	82,69	674,75
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25031	49:08:040103:353	69,31	955,09
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25035	49:08:040103:357	107,11	2881,26
25036	49:08:040103:358	107,11	3023,72
25037	49:08:040103:360	72,72	115069,95
25038	49:08:040103:361	82,69	12612,71
25039	49:08:040103:362	82,69	951,76
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25043	49:08:040103:366	82,69	507,72
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25047	49:08:040103:370	241,00	916026,54
25048	49:08:040103:371	69,31	27557,66
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25053	49:08:040103:376	82,69	16366,00
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25056	49:08:040103:379	82,69	17232,60
25057	49:08:040103:380	82,69	14298,75
25058	49:08:040103:381	82,69	2804,84
25059	49:08:040103:382	82,69	20447,58
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25062	49:08:040103:385	51,60	9312,25

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25068	49:08:040103:391	69,31	3240,94
25069	49:08:040103:392	152,79	6875,55
25070	49:08:040103:393	82,69	17646,87
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25072	49:08:040103:395	107,11	1233,91
25073	49:08:040103:396	107,11	1942,98
25074	49:08:040103:397	82,69	18737,55
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25076	49:08:040103:399	82,69	45947,53
25077	49:08:040103:400	82,69	6975,73
25078	49:08:040103:401	69,31	2425,16
25079	49:08:040103:402	69,31	2471,59
25080	49:08:040103:403	327,64	115984,56
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25094	49:08:040104:114	71,96	828167,49
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25097	49:08:040104:117	1,08	198,29
25098	49:08:040104:118	61,35	3502,47
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25103	49:08:040104:123	0,12	145,33
25104	49:08:040104:124	82,69	392,78
25105	49:08:040104:125	88,26	55697,36
25106	49:08:040104:126	88,26	38707,31
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25122	49:08:040104:142	83,61	1408,83
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25125	49:08:040104:145	83,61	1033,42
25126	49:08:040104:146	82,69	63304,16
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25130	49:08:040104:150	83,61	1507,49
25131	49:08:040104:151	83,61	1667,18
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25490	49:08:040106:401	107,92	1066,25
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25495	49:08:040106:406	107,92	1731,04
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25813	49:08:040108:215	69,76	1222,20
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25816	49:08:040108:218	82,69	3853,35
25817	49:08:040108:219	107,81	2174,53
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25823	49:08:040108:225	69,76	2666,23
25824	49:08:040108:226	69,76	1286,37
25825	49:08:040108:227	69,76	1127,32
25826	49:08:040108:228	69,76	902,00
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25829	49:08:040108:231	69,76	1255,68
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25833	49:08:040108:235	107,81	1785,33
25834	49:08:040108:237	107,81	3342,11
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25836	49:08:040108:244	107,81	2397,69
25837	49:08:040108:255	107,81	5606,12
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25839	49:08:040108:276	69,76	2797,38
25840	49:08:040108:287	69,76	2126,28
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26578	49:08:050001:319	74,65	30365,38
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26711	49:08:050002:17	118,82	4277,52
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27623	49:08:060101:84	8,31	5113,97
27624	49:08:060101:85	7,88	8170,93
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27627	49:08:060101:88	8,31	2648,98
27628	49:08:060101:89	8,00	7637,36
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27645	49:08:060102:296	11,70	374,40
27646	49:08:060102:297	16,87	56581,98
27647	49:08:060102:298	3,20	69343,49
27648	49:08:060102:299	8,31	657,99
27649	49:08:060102:300	8,31	417,58
27650	49:08:060102:301	8,31	796,93
27651	49:08:060102:302	8,31	864,57
27652	49:08:060102:303	8,31	1270,52
27653	49:08:060102:304	8,31	2079,66
27654	49:08:060102:305	8,31	795,02
27655	49:08:060102:306	8,31	966,29
27656	49:08:060102:307	8,31	480,57
27657	49:08:060102:308	8,31	784,63
27658	49:08:060102:309	8,31	1899,58
27659	49:08:060102:310	8,31	828,92
27660	49:08:060102:311	8,31	1135,89
27661	49:08:060102:312	8,31	2457,18
27662	49:08:060102:313	8,31	742,91
27663	49:08:060102:314	8,31	630,65
27664	49:08:060102:315	8,31	732,61
27665	49:08:060102:316	8,31	1212,68
27666	49:08:060102:317	8,31	1445,86
27667	49:08:060102:318	8,31	1969,22
27668	49:08:060102:319	8,31	630,48
27669	49:08:060102:320	8,31	960,89
27670	49:08:060102:321	8,31	1979,53
27671	49:08:060102:322	8,31	675,94
27672	49:08:060102:323	8,31	1569,68
27673	49:08:060102:324	11,20	5363,01
27674	49:08:060102:325	9,53	18094,33
27675	49:08:060102:326	11,20	5598,54
27676	49:08:060102:327	11,20	5869,14
27677	49:08:060102:328	10,23	13117,42
27678	49:08:060102:329	11,17	8780,63
27679	49:08:060102:330	8,31	2644,24
27680	49:08:060102:331	11,08	9100,11
27681	49:08:060102:332	8,31	1214,59
27682	49:08:060102:333	11,20	3159,52
27683	49:08:060102:335	8,31	630,06
27684	49:08:060102:336	8,31	3873,62

27685	49:08:060102:337	8,31	875,54
27686	49:08:060102:338	8,31	2733,08
27687	49:08:060102:339	8,10	7219,53
27688	49:08:060102:340	8,31	3070,96
27689	49:08:060102:341	8,31	1116,45
27690	49:08:060102:342	7,97	7762,78
27691	49:08:060102:343	8,31	2069,69
27692	49:08:060102:344	8,31	566,08
27693	49:08:060102:345	8,31	1359,77
27694	49:08:060102:346	8,31	855,60
27695	49:08:060102:347	8,31	1223,73
27696	49:08:060102:348	8,31	2446,80
27697	49:08:060102:349	8,31	898,56
27698	49:08:060102:350	12,35	972,69
27699	49:08:060102:351	11,70	2208,26
27700	49:08:060102:352	26,33	11130,74
27701	49:08:060102:353	26,33	24047,19
27702	49:08:060102:354	8,31	1103,24
27703	49:08:060102:355	8,31	768,59
27704	49:08:060102:356	8,31	1062,68
27705	49:08:060102:357	8,31	1514,83
27706	49:08:060102:358	7,55	9990,99
27707	49:08:060102:359	8,31	4839,83
27708	49:08:060102:360	8,31	6086,74
27709	49:08:060102:361	8,31	712,08
27710	49:08:060102:362	26,33	17695,08
27711	49:08:060102:363	26,33	10964,34
27712	49:08:060102:364	8,04	7493,52
27713	49:08:060102:365	8,31	714,33
27714	49:08:060102:366	8,31	734,52
27715	49:08:060102:367	8,31	790,61
27716	49:08:060102:368	8,31	1225,81
27717	49:08:060102:369	8,29	6528,04
27718	49:08:060102:370	8,31	409,43
27719	49:08:060102:371	9,79	16044,05
27720	49:08:060102:372	11,20	3719,41
27721	49:08:060102:373	11,06	9184,89
27722	49:08:060102:374	7,95	7860,96
27723	49:08:060102:375	0,02	9,26
27724	49:08:060102:377	0,02	18,72
27725	49:08:060102:378	8,31	1340,07
27726	49:08:060102:379	8,13	7131,15
27727	49:08:060102:380	8,31	2011,77
27728	49:08:060102:381	7,71	9054,78
27729	49:08:060102:382	9,29	3547,20
27730	49:08:060102:383	11,20	7447,89

27731	49:08:060102:384	11,20	6442,24
27732	49:08:060102:385	8,31	1611,64
27733	49:08:060102:386	8,31	2536,96
27734	49:08:060102:387	8,31	4697,64
27735	49:08:060102:388	8,06	7419,07
27736	49:08:060102:389	11,01	9370,61
27737	49:08:060102:390	8,31	3360,65
27738	49:08:060102:392	8,31	572,06
27739	49:08:060102:393	11,20	4327,68
27740	49:08:060102:394	8,31	1649,29
27741	49:08:060102:395	8,31	1406,22
27742	49:08:060102:396	9,29	11606,37
27743	49:08:060102:397	9,29	5649,16
27744	49:08:060102:398	9,29	4356,92
27745	49:08:060102:399	9,29	2336,81
27746	49:08:060102:400	10,97	9534,90
27747	49:08:060102:401	9,29	671,95
27748	49:08:060102:402	9,29	1219,87
27749	49:08:060102:403	9,29	1423,23
27750	49:08:060102:404	9,29	1306,08
27751	49:08:060102:405	11,20	3745,62
27752	49:08:060102:406	11,70	3399,90
27753	49:08:060102:407	11,70	1419,80
27754	49:08:060102:408	11,70	1575,52
27755	49:08:060102:409	11,20	3643,70
27756	49:08:060102:410	8,31	6446,07
27757	49:08:060102:411	8,31	1729,56
27758	49:08:060102:412	11,20	4830,11
27759	49:08:060102:413	8,31	2000,55
27760	49:08:060102:414	8,31	974,51
27761	49:08:060102:415	8,31	1171,29
27762	49:08:060102:416	9,29	2111,71
27763	49:08:060102:417	8,31	3212,65
27764	49:08:060102:418	11,20	6292,27
27765	49:08:060102:419	9,29	8868,51
27766	49:08:060102:420	8,31	4893,43
27767	49:08:060102:421	10,88	9880,24
27768	49:08:060102:422	26,33	38444,43
27769	49:08:060102:423	8,31	5340,26
27770	49:08:060102:424	7,78	8716,63
27771	49:08:060102:425	8,31	4590,19
27772	49:08:060102:426	11,20	5295,92
27773	49:08:060102:427	11,20	1131,87
27774	49:08:060102:428	8,25	6641,99
27775	49:08:060102:429	9,29	3852,75
27776	49:08:060102:430	9,29	5835,33

27777	49:08:060102:431	8,31	4876,72
27778	49:08:060102:432	8,31	2718,70
27779	49:08:060102:433	11,20	3402,11
27780	49:08:060102:434	8,20	6826,75
27781	49:08:060102:435	8,31	5228,40
27782	49:08:060102:436	7,34	11366,06
27783	49:08:060102:437	10,68	10801,43
27784	49:08:060102:438	11,20	3289,78
27785	49:08:060102:439	22,38	12776,07
27786	49:08:060102:440	8,31	1446,77
27787	49:08:060102:441	10,44	11924,78
27788	49:08:060102:442	8,31	510,40
27789	49:08:060102:443	11,70	342,23
27790	49:08:060102:444	11,70	413,24
27791	49:08:060102:445	9,29	3469,63
27792	49:08:060102:446	9,29	4641,01
27793	49:08:060102:447	8,31	3251,20
27794	49:08:060102:448	9,29	6323,05
27795	49:08:060102:449	9,29	1972,36
27796	49:08:060102:450	9,29	6190,21
27797	49:08:060102:451	9,29	4436,72
27798	49:08:060102:452	9,29	5808,57
27799	49:08:060102:453	11,20	8256,30
27800	49:08:060102:454	8,31	4220,65
27801	49:08:060102:455	8,31	4440,45
27802	49:08:060102:456	11,09	9095,35
27803	49:08:060102:457	11,20	4769,18
27804	49:08:060102:458	8,31	3890,16
27805	49:08:060102:459	8,31	3355,16
27806	49:08:060102:460	11,20	6088,77
27807	49:08:060102:461	10,41	12130,56
27808	49:08:060102:462	9,29	1798,17
27809	49:08:060102:463	11,20	663,60
27810	49:08:060102:464	8,31	751,81
27811	49:08:060102:465	9,29	1583,39
27812	49:08:060102:466	9,29	1075,69
27813	49:08:060102:467	9,29	2236,85
27814	49:08:060102:468	8,31	2009,03
27815	49:08:060102:469	9,29	1904,73
27816	49:08:060102:470	12,35	7461,87
27817	49:08:060102:471	12,35	1688,86
27818	49:08:060102:472	12,35	8580,90
27819	49:08:060102:473	12,35	1287,24
27820	49:08:060102:474	12,35	915,38
27821	49:08:060102:475	12,35	2073,57
27822	49:08:060102:476	12,35	3653,50

27823	49:08:060102:477	8,31	1677,79
27824	49:08:060102:479	21,00	1215,48
27825	49:08:060102:480	21,00	12969,81
27826	49:08:060102:481	8,31	1118,94
27827	49:08:060102:482	26,33	19790,15
27828	49:08:060102:483	8,31	4024,03
27829	49:08:060102:485	8,31	772,33
27830	49:08:060102:486	8,31	703,77
27831	49:08:060102:487	8,31	1259,38
27832	49:08:060102:488	8,31	702,61
27833	49:08:060102:489	8,31	799,67
27834	49:08:060102:490	9,29	5398,51
27835	49:08:060102:491	15,64	2121,57
27836	49:08:060102:492	6,14	306991,90
27837	49:08:060102:493	8,31	2872,52
27838	49:08:060102:494	8,31	2171,24
27839	49:08:060102:495	8,31	1336,75
27840	49:08:060102:496	8,31	431,79
27841	49:08:060102:497	8,31	452,73
27842	49:08:060102:498	8,31	460,79
27843	49:08:060102:499	8,31	271,99
27844	49:08:060102:500	8,31	1887,45
27845	49:08:060102:501	8,31	1821,55
27846	49:08:060102:502	11,70	1484,03
27847	49:08:060102:503	8,31	3588,34
27848	49:08:060102:504	10,47	11779,69
27849	49:08:060102:505	10,25	12979,78
27850	49:08:060102:506	8,31	3905,87
27851	49:08:060102:507	7,57	14149,77
27852	49:08:060102:508	8,31	804,24
27853	49:08:060102:509	8,31	1918,86
27854	49:08:060102:510	8,24	6684,37
27855	49:08:060102:511	11,20	3811,47
27856	49:08:060102:512	8,31	2828,06
27857	49:08:060102:513	15,64	2311,28
27858	49:08:060102:514	10,10	13918,31
27859	49:08:060102:515	8,31	1019,22
27860	49:08:060102:516	10,98	9520,87
27861	49:08:060102:517	10,41	12139,52
27862	49:08:060102:518	8,31	2988,77
27863	49:08:060102:519	8,31	2067,69
27864	49:08:060102:520	8,31	2585,24
27865	49:08:060102:521	11,20	5486,10
27866	49:08:060102:522	11,20	4433,97
27867	49:08:060102:523	8,31	2922,46
27868	49:08:060102:524	15,64	1885,40

27869	49:08:060102:525	10,82	10141,48
27870	49:08:060102:526	11,20	4876,82
27871	49:08:060102:527	11,20	4593,01
27872	49:08:060102:528	8,31	1375,80
27873	49:08:060102:529	8,31	889,50
27874	49:08:060102:530	8,31	1692,50
27875	49:08:060102:531	8,31	742,08
27876	49:08:060102:532	10,59	11172,66
27877	49:08:060102:533	11,20	1771,06
27878	49:08:060102:534	11,70	2045,86
27879	49:08:060102:535	7,75	106730,29
27880	49:08:060102:536	11,20	6323,97
27881	49:08:060102:537	8,31	1488,82
27882	49:08:060102:538	8,31	1940,22
27883	49:08:060102:539	11,20	4350,75
27884	49:08:060102:540	11,20	7191,52
27885	49:08:060102:541	26,33	11172,61
27886	49:08:060102:542	11,09	9056,54
27887	49:08:060102:543	7,46	10519,20
27888	49:08:060102:544	7,21	12268,68
27889	49:08:060102:545	7,57	9297,32
27890	49:08:060102:546	9,29	10084,11
27891	49:08:060102:547	8,31	2434,08
27892	49:08:060102:548	11,70	4109,04
27893	49:08:060102:549	8,31	1426,25
27894	49:08:060102:550	8,31	3104,12
27895	49:08:060102:551	7,47	10449,86
27896	49:08:060102:552	8,31	4522,39
27897	49:08:060102:553	8,31	5696,51
27898	49:08:060102:554	8,31	4429,73
27899	49:08:060102:555	7,74	8882,19
27900	49:08:060102:556	9,29	18048,24
27901	49:08:060102:557	8,31	1778,76
27902	49:08:060102:558	8,31	1347,55
27903	49:08:060102:559	10,17	13474,84
27904	49:08:060102:560	10,85	10035,82
27905	49:08:060102:561	10,37	12327,65
27906	49:08:060102:562	11,70	14005,60
27907	49:08:060102:563	9,23	21011,82
27908	49:08:060102:564	7,71	9058,17
27909	49:08:060102:565	7,48	10407,15
27910	49:08:060102:566	5,64	1308,48
27911	49:08:060102:586	4,19	109752,86
27912	49:08:060102:588	5,25	51922,50
27913	49:08:060102:99	16,70	83500,00
27914	49:08:060103:330	11,20	8579,20

27915	49:08:060103:331	8,31	1526,46
27916	49:08:060103:332	8,31	1530,29
27917	49:08:060103:333	8,31	2585,99
27918	49:08:060103:334	8,31	1704,55
27919	49:08:060103:335	8,31	422,40
27920	49:08:060103:336	8,31	603,06
27921	49:08:060103:337	8,31	5868,69
27922	49:08:060103:338	8,31	564,66
27923	49:08:060103:339	8,31	2146,06
27924	49:08:060103:340	8,15	7008,76
27925	49:08:060103:341	8,31	2218,27
27926	49:08:060103:342	8,31	2473,97
27927	49:08:060103:343	8,31	2676,24
27928	49:08:060103:344	8,31	358,58
27929	49:08:060103:345	8,31	2176,56
27930	49:08:060103:346	8,31	1705,05
27931	49:08:060103:347	8,31	490,54
27932	49:08:060103:348	8,31	404,53
27933	49:08:060103:349	8,31	1147,28
27934	49:08:060103:350	8,31	1847,65
27935	49:08:060103:351	8,31	2944,32
27936	49:08:060103:352	8,31	5761,49
27937	49:08:060103:353	8,31	1390,76
27938	49:08:060103:354	8,31	1340,24
27939	49:08:060103:355	8,31	2430,34
27940	49:08:060103:356	8,31	2116,14
27941	49:08:060103:357	8,31	570,23
27942	49:08:060103:358	8,31	364,56
27943	49:08:060103:359	8,31	535,25
27944	49:08:060103:360	8,31	479,40
27945	49:08:060103:361	8,31	1274,59
27946	49:08:060103:362	8,31	1450,26
27947	49:08:060103:363	8,31	1409,46
27948	49:08:060103:364	8,31	1049,39
27949	49:08:060103:365	8,31	1488,40
27950	49:08:060103:366	8,31	768,59
27951	49:08:060103:367	8,31	446,16
27952	49:08:060103:368	8,31	679,59
27953	49:08:060103:369	8,31	1474,36
27954	49:08:060103:371	8,31	979,75
27955	49:08:060103:372	8,31	1120,35
27956	49:08:060103:373	8,31	469,93
27957	49:08:060103:374	8,31	468,77
27958	49:08:060103:375	17,71	1368,10
27959	49:08:060103:376	8,31	3355,91
27960	49:08:060103:377	8,31	622,00

27961	49:08:060103:378	8,31	537,91
27962	49:08:060103:379	8,31	919,67
27963	49:08:060103:380	8,31	738,26
27964	49:08:060103:381	8,31	547,13
27965	49:08:060103:382	8,31	1099,00
27966	49:08:060103:383	8,31	687,07
27967	49:08:060103:384	8,31	461,70
27968	49:08:060103:385	8,31	449,07
27969	49:08:060103:386	8,31	298,66
27970	49:08:060103:387	8,31	4426,07
27971	49:08:060103:388	8,31	455,22
27972	49:08:060103:389	8,31	2087,64
27973	49:08:060103:390	8,31	612,86
27974	49:08:060103:391	8,31	1486,24
27975	49:08:060103:392	8,31	471,84
27976	49:08:060103:393	8,31	476,50
27977	49:08:060103:394	8,31	705,60
27978	49:08:060103:395	8,31	595,00
27979	49:08:060103:396	8,31	1184,51
27980	49:08:060103:397	8,31	412,59
27981	49:08:060103:398	8,31	3511,97
27982	49:08:060103:399	8,31	455,80
27983	49:08:060103:400	8,31	317,11
27984	49:08:060103:401	8,31	360,40
27985	49:08:060103:402	8,31	454,47
27986	49:08:060103:403	8,31	577,71
27987	49:08:060103:404	8,31	451,23
27988	49:08:060103:405	8,31	558,27
27989	49:08:060103:406	8,31	478,66
27990	49:08:060103:407	8,31	590,59
27991	49:08:060103:408	8,31	864,32
27992	49:08:060103:409	8,31	3086,83
27993	49:08:060103:410	8,31	380,93
27994	49:08:060103:411	8,31	1533,36
27995	49:08:060103:412	8,31	504,58
27996	49:08:060103:413	8,31	366,80
27997	49:08:060103:414	8,31	476,08
27998	49:08:060103:415	8,31	1400,57
27999	49:08:060103:416	8,31	1436,97
28000	49:08:060103:417	8,31	1156,92
28001	49:08:060103:418	8,31	457,22
28002	49:08:060103:419	8,31	405,69
28003	49:08:060103:420	8,31	4010,82
28004	49:08:060103:421	8,31	452,98
28005	49:08:060103:422	8,31	987,89
28006	49:08:060103:423	8,31	669,62

28007	49:08:060103:424	8,31	389,49
28008	49:08:060103:425	8,31	382,84
28009	49:08:060103:426	8,31	403,53
28010	49:08:060103:427	8,31	745,07
28011	49:08:060103:428	8,31	565,83
28012	49:08:060103:429	8,31	366,55
28013	49:08:060103:430	8,31	1063,18
28014	49:08:060103:431	8,31	2220,60
28015	49:08:060103:432	8,31	518,63
28016	49:08:060103:433	8,31	747,15
28017	49:08:060103:434	8,31	2081,82
28018	49:08:060103:435	8,31	553,03
28019	49:08:060103:436	8,31	1845,40
28020	49:08:060103:437	8,31	1644,72
28021	49:08:060103:438	8,31	468,35
28022	49:08:060103:439	8,31	1315,39
28023	49:08:060103:440	8,31	434,28
28024	49:08:060103:441	8,31	535,33
28025	49:08:060103:442	8,31	1245,92
28026	49:08:060103:443	8,31	1866,68
28027	49:08:060103:444	8,31	1110,30
28028	49:08:060103:445	8,31	827,68
28029	49:08:060103:446	8,31	1049,55
28030	49:08:060103:447	8,31	418,24
28031	49:08:060103:448	8,31	468,60
28032	49:08:060103:449	8,31	559,18
28033	49:08:060103:450	8,31	1293,29
28034	49:08:060103:451	8,31	867,56
28035	49:08:060103:452	8,31	604,05
28036	49:08:060103:453	8,31	1017,56
28037	49:08:060103:454	8,31	1766,87
28038	49:08:060103:455	8,31	204,34
28039	49:08:060103:456	8,31	339,30
28040	49:08:060103:457	8,31	1268,44
28041	49:08:060103:458	8,31	690,98
28042	49:08:060103:459	8,31	561,17
28043	49:08:060103:460	8,31	982,49
28044	49:08:060103:461	8,31	389,16
28045	49:08:060103:462	8,31	835,74
28046	49:08:060103:463	8,31	446,66
28047	49:08:060103:464	8,31	381,35
28048	49:08:060103:465	8,31	6174,25
28049	49:08:060103:466	8,31	339,80
28050	49:08:060103:467	8,31	569,73
28051	49:08:060103:468	8,31	1262,62
28052	49:08:060103:469	8,31	1011,33

28053	49:08:060103:470	8,31	766,18
28054	49:08:060103:471	8,31	373,95
28055	49:08:060103:472	8,31	636,13
28056	49:08:060103:473	8,31	4036,58
28057	49:08:060103:474	8,31	1667,07
28058	49:08:060103:475	8,31	569,57
28059	49:08:060103:476	8,25	6666,66
28060	49:08:060103:477	8,31	484,14
28061	49:08:060103:478	8,31	2287,33
28062	49:08:060103:479	8,31	1051,38
28063	49:08:060103:480	8,31	706,35
28064	49:08:060103:481	8,31	1181,18
28065	49:08:060103:482	8,31	537,66
28066	49:08:060103:483	8,31	544,14
28067	49:08:060103:484	8,31	493,95
28068	49:08:060103:485	8,31	1064,51
28069	49:08:060103:486	8,31	1039,91
28070	49:08:060103:487	8,31	2240,21
28071	49:08:060103:488	8,31	1916,20
28072	49:08:060103:489	8,31	848,45
28073	49:08:060103:490	8,31	727,79
28074	49:08:060103:491	8,31	1620,03
28075	49:08:060103:492	8,31	1437,88
28076	49:08:060103:493	8,31	509,40
28077	49:08:060103:494	8,31	398,22
28078	49:08:060103:495	8,31	497,02
28079	49:08:060103:496	8,31	433,78
28080	49:08:060103:497	8,31	496,44
28081	49:08:060103:498	8,31	2312,84
28082	49:08:060103:499	8,31	415,75
28083	49:08:060103:500	8,31	470,76
28084	49:08:060103:501	8,31	540,48
28085	49:08:060103:502	8,31	602,39
28086	49:08:060103:503	8,31	1061,69
28087	49:08:060103:504	8,31	1560,53
28088	49:08:060103:505	8,31	1436,22
28089	49:08:060103:506	8,31	1886,20
28090	49:08:060103:507	8,31	2547,51
28091	49:08:060103:508	8,31	1841,66
28092	49:08:060103:509	8,31	1153,68
28093	49:08:060103:510	8,31	2573,86
28094	49:08:060103:512	8,31	2383,64
28095	49:08:060103:513	8,31	879,11
28096	49:08:060103:514	8,31	830,00
28097	49:08:060103:515	8,31	576,05
28098	49:08:060103:516	8,31	1411,20

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28100	49:08:060103:518	8,31	1022,63
28101	49:08:060103:519	8,31	947,84
28102	49:08:060103:520	8,31	1651,53
28103	49:08:060103:521	8,31	802,16
28104	49:08:060103:522	8,31	769,59
28105	49:08:060103:523	8,31	580,95
28106	49:08:060103:524	8,31	613,78
28107	49:08:060103:525	8,31	432,20
28108	49:08:060103:526	8,31	683,25
28109	49:08:060103:527	8,31	861,25
28110	49:08:060103:528	8,31	733,36
28111	49:08:060103:531	8,31	1528,54
28112	49:08:060103:532	8,31	1930,91
28113	49:08:060103:533	8,31	625,41
28114	49:08:060103:534	8,31	779,15
28115	49:08:060103:535	8,31	663,14
28116	49:08:060103:536	8,31	3103,62
28117	49:08:060103:537	8,31	1947,20
28118	49:08:060103:538	8,31	614,36
28119	49:08:060103:539	8,31	809,64
28120	49:08:060103:540	8,31	832,00
28121	49:08:060103:541	8,31	464,28
28122	49:08:060103:542	8,31	1496,38
28123	49:08:060103:543	8,31	953,74
28124	49:08:060103:544	8,31	746,15
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28126	49:08:060103:546	8,31	460,12
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28128	49:08:060103:548	8,31	821,03
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28130	49:08:060103:550	8,31	510,40
28131	49:08:060103:551	8,31	539,07
28132	49:08:060103:552	8,31	975,93
28133	49:08:060103:553	8,31	3739,08
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28135	49:08:060103:555	8,31	940,53
28136	49:08:060103:556	8,31	961,22
28137	49:08:060103:557	8,31	630,73
28138	49:08:060103:558	8,31	721,97
28139	49:08:060103:559	8,31	1447,44
28140	49:08:060103:560	8,31	804,74
28141	49:08:060103:561	8,31	383,51
28142	49:08:060103:562	8,31	641,45
28143	49:08:060103:563	8,31	669,62
28144	49:08:060103:564	8,31	829,34

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28146	49:08:060103:566	8,31	527,10
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28148	49:08:060103:568	8,31	1018,64
28149	49:08:060103:569	8,31	5214,28
28150	49:08:060103:570	9,93	15031,93
28151	49:08:060103:571	10,97	9556,30
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28153	49:08:060103:573	8,31	758,37
28154	49:08:060103:574	8,31	1340,49
28155	49:08:060103:575	8,31	976,01
28156	49:08:060103:576	8,31	2555,24
28157	49:08:060103:577	8,31	2948,80
28158	49:08:060103:578	11,20	7335,89
28159	49:08:060103:579	8,31	646,52
28160	49:08:060103:580	11,20	4051,49
28161	49:08:060103:581	11,20	5575,81
28162	49:08:060103:582	10,93	9674,47
28163	49:08:060103:583	11,20	5720,96
28164	49:08:060103:584	10,43	11983,03
28165	49:08:060103:586	8,31	4079,79
28166	49:08:060103:587	11,20	6946,80
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28169	49:08:060103:590	8,31	830,92
28170	49:08:060103:591	8,31	1081,80
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28174	49:08:060103:595	8,31	918,59
28175	49:08:060103:596	8,31	2199,49
28176	49:08:060103:597	8,31	849,95
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28187	49:08:060103:608	8,31	5063,53
28188	49:08:060103:609	8,31	330,90
28189	49:08:060103:610	8,31	2204,98
28190	49:08:060103:611	8,31	2318,74

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28192	49:08:060103:613	8,31	548,21
28193	49:08:060103:614	8,31	519,38
28194	49:08:060103:615	8,31	748,56
28195	49:08:060103:616	8,31	937,04
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28198	49:08:060103:619	8,31	407,27
28199	49:08:060103:620	8,31	1943,04
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28202	49:08:060103:623	8,31	585,44
28203	49:08:060103:624	8,31	2524,08
28204	49:08:060103:625	8,31	2508,12
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28206	49:08:060103:627	8,31	1354,36
28207	49:08:060103:628	8,31	1580,89
28208	49:08:060103:629	8,31	4701,55
28209	49:08:060103:630	8,31	1025,70
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28214	49:08:060103:635	8,31	3221,04
28215	49:08:060103:636	8,31	723,30
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28217	49:08:060103:638	8,31	712,00
28218	49:08:060103:639	8,31	911,77
28219	49:08:060103:640	8,31	4218,90
28220	49:08:060103:641	8,31	725,13
28221	49:08:060103:642	8,31	842,72
28222	49:08:060103:643	8,31	1094,34
28223	49:08:060103:644	8,31	881,28
28224	49:08:060103:645	8,31	522,95
28225	49:08:060103:646	8,31	598,90
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28227	49:08:060103:648	8,31	641,45
28228	49:08:060103:649	8,31	791,94
28229	49:08:060103:650	8,31	752,97
28230	49:08:060103:651	8,31	6046,44
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28232	49:08:060103:653	8,31	377,94
28233	49:08:060103:654	8,31	554,78
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28236	49:08:060103:657	8,31	602,14

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28239	49:08:060103:660	8,31	1866,59
28240	49:08:060103:661	8,31	2999,58
28241	49:08:060103:662	8,31	5607,09
28242	49:08:060103:663	8,31	3204,59
28243	49:08:060103:673	3,30	230670,00
28244	49:08:060103:674	3,11	304061,59
28245	49:08:060103:675	3,36	212573,76
28246	49:08:060103:676	3,89	109367,35
28247	49:08:060103:677	3,77	125639,02
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28249	49:08:060103:679	3,86	113769,64
28250	49:08:060103:680	3,39	204183,09
28251	49:08:060103:791	3,29	236781,30
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28253	49:08:060104:141	25,72	11882,64
28254	49:08:060104:142	34,96	5313,92
28255	49:08:060104:144	34,96	4160,24
28256	49:08:060104:175	16,30	39071,10
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28258	49:08:060104:177	25,72	15586,32
28259	49:08:060104:188	12,06	37168,92
28260	49:08:060104:195	12,06	12684,47
28261	49:08:060104:221	12,06	1579,86
28262	49:08:060104:266	16,30	6151,62
28263	49:08:060104:289	12,06	6982,74
28264	49:08:060104:293	12,06	9020,88
28265	49:08:060104:295	12,06	4450,14
28266	49:08:060104:298	11,43	269,06
28267	49:08:060104:299	11,43	171,45
28268	49:08:060104:300	11,43	274,32
28269	49:08:060104:301	11,43	297,18
28270	49:08:060104:302	11,43	160,02
28271	49:08:060104:303	11,43	285,75
28272	49:08:060104:304	11,43	285,75
28273	49:08:060104:305	25,72	10982,44
28274	49:08:060104:306	5,51	1143,38
28275	49:08:060104:307	10,41	12092,98
28276	49:08:060104:308	8,31	1705,46
28277	49:08:060104:309	8,31	1127,67
28278	49:08:060104:310	8,31	2152,87
28279	49:08:060104:311	8,31	1971,63
28280	49:08:060104:312	8,31	521,95
28281	49:08:060104:313	8,31	377,36
28282	49:08:060104:314	8,31	880,94

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28284	49:08:060104:316	8,31	419,90
28285	49:08:060104:317	8,31	878,37
28286	49:08:060104:318	8,31	701,61
28287	49:08:060104:319	8,31	787,62
28288	49:08:060104:320	8,31	686,66
28289	49:08:060104:321	8,31	984,74
28290	49:08:060104:322	8,31	1183,84
28291	49:08:060104:323	8,31	472,17
28292	49:08:060104:324	8,31	2248,60
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28294	49:08:060104:326	8,31	871,22
28295	49:08:060104:327	8,31	1395,58
28296	49:08:060104:328	8,31	1058,53
28297	49:08:060104:329	8,31	1224,64
28298	49:08:060104:330	8,31	840,97
28299	49:08:060104:331	8,31	854,43
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28302	49:08:060104:334	8,31	1175,37
28303	49:08:060104:335	8,31	995,12
28304	49:08:060104:336	8,31	1990,00
28305	49:08:060104:337	8,31	700,45
28306	49:08:060104:338	8,31	3445,49
28307	49:08:060104:339	8,31	607,79
28308	49:08:060104:340	8,31	1145,12
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28311	49:08:060104:343	8,31	2428,27
28312	49:08:060104:344	8,31	2812,19
28313	49:08:060104:345	16,30	1683,95
28314	49:08:060104:346	8,31	2352,73
28315	49:08:060104:347	8,31	1998,72
28316	49:08:060104:348	11,43	1126,54
28317	49:08:060104:349	25,72	15329,63
28318	49:08:060104:350	11,43	1376,74
28319	49:08:060104:351	9,67	16926,17
28320	49:08:060104:352	11,43	1466,81
28321	49:08:060104:353	22,86	13942,31
28322	49:08:060104:354	12,06	3328,80
28323	49:08:060104:355	25,72	28839,32
28324	49:08:060104:356	8,31	664,22
28325	49:08:060104:357	11,43	1009,84
28326	49:08:060104:358	8,31	308,55
28327	49:08:060104:359	10,34	12486,27
28328	49:08:060104:360	8,31	330,32

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28335	49:08:060104:367	8,31	1021,63
28336	49:08:060104:368	8,31	1341,82
28337	49:08:060104:369	8,31	1663,75
28338	49:08:060104:370	8,31	1812,24
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28348	49:08:060104:380	8,31	625,33
28349	49:08:060104:381	8,31	2046,01
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28352	49:08:060104:385	11,20	2972,70
28353	49:08:060104:386	8,31	2480,04
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28355	49:08:060104:388	11,20	7904,29
28356	49:08:060104:389	10,21	13202,04
28357	49:08:060104:390	11,43	2312,63
28358	49:08:060104:391	25,72	33585,43
28359	49:08:060104:392	8,31	803,49
28360	49:08:060104:393	8,31	1061,35
28361	49:08:060104:394	8,31	537,41
28362	49:08:060104:395	8,31	582,28
28363	49:08:060104:396	8,31	4612,38
28364	49:08:060104:397	8,31	823,44
28365	49:08:060104:398	8,31	1739,86
28366	49:08:060104:399	8,31	1420,10
28367	49:08:060104:403	8,31	457,55
28368	49:08:060104:404	8,31	2692,27
28369	49:08:060104:405	8,31	3467,60
28370	49:08:060104:406	11,20	8516,03
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28372	49:08:060104:408	8,31	5451,44
28373	49:08:060104:409	8,31	4227,05
28374	49:08:060104:411	8,31	1079,55

28375	49:08:060104:412	8,31	5491,08
28376	49:08:060104:414	8,31	2308,68
28377	49:08:060104:415	8,31	1389,76
28378	49:08:060104:416	8,31	5443,22
28379	49:08:060104:417	8,31	486,55
28380	49:08:060104:418	8,31	713,16
28381	49:08:060104:419	8,31	1516,91
28382	49:08:060104:420	8,31	1301,26
28383	49:08:060104:421	8,31	838,98
28384	49:08:060104:422	8,08	7325,09
28385	49:08:060104:423	8,31	3554,10
28386	49:08:060104:424	11,43	1338,22
28387	49:08:060104:425	11,20	2692,48
28388	49:08:060104:426	25,72	15462,86
28389	49:08:060104:427	12,06	439,10
28390	49:08:060104:428	25,72	17769,69
28391	49:08:060104:429	11,20	2890,50
28392	49:08:060104:430	25,72	31088,02
28393	49:08:060104:431	10,92	9717,71
28394	49:08:060104:432	11,43	1175,23
28395	49:08:060104:433	25,72	27822,35
28396	49:08:060104:434	11,20	5144,50
28397	49:08:060104:435	11,43	1584,08
28398	49:08:060104:436	8,31	2788,25
28399	49:08:060104:437	8,31	1245,67
28400	49:08:060104:438	11,43	2504,43
28401	49:08:060104:439	8,31	949,00
28402	49:08:060104:440	8,31	3707,26
28403	49:08:060104:441	25,72	16607,92
28404	49:08:060104:442	8,31	2357,46
28405	49:08:060104:443	8,31	846,12
28406	49:08:060104:444	25,72	10522,57
28407	49:08:060104:445	8,31	2646,24
28408	49:08:060104:446	7,24	12075,74
28409	49:08:060104:447	8,31	2184,78
28410	49:08:060104:448	8,31	3809,30
28411	49:08:060104:449	8,31	771,67
28412	49:08:060104:450	8,31	5376,57
28413	49:08:060104:451	11,20	3789,86
28414	49:08:060104:452	8,01	7629,04
28415	49:08:060104:453	8,31	5777,69
28416	49:08:060104:454	8,31	2573,77
28417	49:08:060104:455	8,31	3779,14
28418	49:08:060104:456	8,31	1168,39
28419	49:08:060104:457	8,31	1839,67
28420	49:08:060104:460	8,31	634,72

28421	49:08:060104:461	8,31	3865,31
28422	49:08:060104:462	5,02	42086,02
28423	49:08:060104:463	8,31	2836,29
28424	49:08:060104:464	8,31	2695,02
28425	49:08:060104:467	8,31	2705,15
28426	49:08:060104:470	8,31	2356,30
28427	49:08:060104:472	8,31	3065,64
28428	49:08:060104:474	8,31	2366,52
28429	49:08:060104:477	8,31	836,98
28430	49:08:060104:478	8,31	3545,79
28431	49:08:060104:479	8,31	3284,69
28432	49:08:060104:480	11,43	795,07
28433	49:08:060104:481	8,31	2275,78
28434	49:08:060104:482	8,31	2803,30
28435	49:08:060104:483	8,31	1264,70
28436	49:08:060104:484	8,31	1986,59
28437	49:08:060104:485	8,22	6755,03
28438	49:08:060104:486	8,31	3387,07
28439	49:08:060104:487	8,31	1732,39
28440	49:08:060104:488	8,31	2020,49
28441	49:08:060104:489	8,31	3174,92
28442	49:08:060104:490	8,31	5466,65
28443	49:08:060104:491	25,72	15317,55
28444	49:08:060104:492	8,31	3150,82
28445	49:08:060104:493	12,06	6165,55
28446	49:08:060104:494	12,06	2011,73
28447	49:08:060104:495	12,06	2261,01
28448	49:08:060104:496	8,31	2685,29
28449	49:08:060104:497	12,06	3127,52
28450	49:08:060104:498	8,31	3555,68
28451	49:08:060104:499	8,31	1387,60
28452	49:08:060104:500	11,20	6371,57
28453	49:08:060104:501	10,90	9827,88
28454	49:08:060104:502	8,31	3755,70
28455	49:08:060104:503	11,20	4080,05
28456	49:08:060104:504	11,43	2982,32
28457	49:08:060104:505	11,43	1954,42
28458	49:08:060104:506	8,31	1163,65
28459	49:08:060104:507	8,31	635,22
28460	49:08:060104:508	8,31	760,70
28461	49:08:060104:509	8,31	739,26
28462	49:08:060104:510	8,31	574,97
28463	49:08:060104:511	10,93	9699,06
28464	49:08:060104:512	8,31	1739,62
28465	49:08:060104:513	8,31	1460,90
28466	49:08:060104:514	8,31	4365,16

28467	49:08:060104:515	11,20	2125,76
28468	49:08:060104:516	8,31	1894,85
28469	49:08:060104:518	8,31	2184,87
28470	49:08:060104:519	8,31	4634,65
28471	49:08:060104:520	8,31	3135,28
28472	49:08:060104:521	10,52	11544,54
28473	49:08:060104:522	10,75	10457,39
28474	49:08:060104:523	11,20	850,19
28475	49:08:060104:524	11,20	3509,41
28476	49:08:060104:525	11,20	6268,19
28477	49:08:060104:526	10,42	12083,55
28478	49:08:060104:527	9,73	16511,42
28479	49:08:060104:528	10,01	14472,06
28480	49:08:060104:529	8,31	1620,20
28481	49:08:060104:530	11,20	2445,63
28482	49:08:060104:531	11,20	2178,29
28483	49:08:060104:532	8,31	3308,04
28484	49:08:060104:533	8,31	3934,29
28485	49:08:060104:534	11,20	7146,05
28486	49:08:060104:535	7,95	7856,99
28487	49:08:060104:536	8,10	7221,56
28488	49:08:060104:537	7,92	8007,36
28489	49:08:060104:538	8,31	1050,38
28490	49:08:060104:539	8,31	1479,60
28491	49:08:060104:540	8,31	796,93
28492	49:08:060104:541	8,31	3324,17
28493	49:08:060104:542	8,31	1487,41
28494	49:08:060104:543	8,31	5800,88
28495	49:08:060104:544	11,20	3813,71
28496	49:08:060104:545	34,96	3545,99
28497	49:08:060104:546	8,31	1138,39
28498	49:08:060104:547	8,31	1673,05
28499	49:08:060104:548	8,31	1627,60
28500	49:08:060104:549	8,31	598,82
28501	49:08:060104:550	11,20	8363,38
28502	49:08:060104:551	11,20	7365,79
28503	49:08:060104:552	22,86	1827,66
28504	49:08:060104:553	22,86	2040,26
28505	49:08:060104:554	11,20	3304,90
28506	49:08:060104:555	22,86	2939,57
28507	49:08:060104:556	22,86	2646,27
28508	49:08:060104:557	11,20	2375,86
28509	49:08:060104:558	25,72	7458,54
28510	49:08:060104:559	25,72	25850,40
28511	49:08:060104:560	11,20	3032,06
28512	49:08:060104:561	8,31	1113,62

28513	49:08:060104:562	8,31	1349,96
28514	49:08:060104:563	8,31	1860,28
28515	49:08:060104:564	8,31	1466,38
28516	49:08:060104:565	11,20	3701,49
28517	49:08:060104:566	8,31	1061,19
28518	49:08:060104:567	8,31	1458,99
28519	49:08:060104:568	8,31	353,26
28520	49:08:060104:569	11,43	1572,77
28521	49:08:060104:570	8,31	838,06
28522	49:08:060104:571	8,31	3425,71
28523	49:08:060104:572	8,31	2414,55
28524	49:08:060104:573	8,31	1311,90
28525	49:08:060104:574	8,31	1506,10
28526	49:08:060104:575	8,31	922,74
28527	49:08:060104:576	5,51	612,82
28528	49:08:060104:577	8,31	5608,17
28529	49:08:060104:579	8,31	2089,55
28530	49:08:060104:580	8,31	2908,92
28531	49:08:060104:581	8,31	4840,33
28532	49:08:060104:582	16,30	1618,10
28533	49:08:060104:587	3,52	210851,52
28534	49:08:060104:590	4,27	87257,45
28535	49:08:060105:191	11,74	234,80
28536	49:08:060105:192	11,20	2755,20
28537	49:08:060105:194	12,40	7065,52
28538	49:08:060105:200	21,07	76378,75
28539	49:08:060105:201	4,64	69600,00
28540	49:08:060105:202	21,07	48882,40
28541	49:08:060105:203	11,17	8795,59
28542	49:08:060105:204	8,31	3639,53
28543	49:08:060105:205	8,31	5295,05
28544	49:08:060105:206	8,31	3295,50
28545	49:08:060105:207	8,31	4006,67
28546	49:08:060105:208	8,31	5371,83
28547	49:08:060105:209	11,20	2916,82
28548	49:08:060105:210	8,01	7583,55
28549	49:08:060105:211	7,28	11751,16
28550	49:08:060105:212	8,31	1415,19
28551	49:08:060105:213	8,31	2151,21
28552	49:08:060105:214	8,31	5555,07
28553	49:08:060105:215	8,31	898,14
28554	49:08:060105:216	8,31	817,45
28555	49:08:060105:217	8,31	2617,57
28556	49:08:060105:218	7,92	7985,26
28557	49:08:060105:219	7,83	8417,17
28558	49:08:060105:220	8,11	7196,49

28559	49:08:060105:221	11,11	9011,54
28560	49:08:060105:222	11,06	9181,68
28561	49:08:060105:223	8,31	620,67
28562	49:08:060105:224	8,31	2838,03
28563	49:08:060105:225	8,31	559,10
28564	49:08:060105:226	11,20	2624,94
28565	49:08:060105:227	11,20	3185,62
28566	49:08:060105:228	8,31	3520,37
28567	49:08:060105:229	11,20	5151,10
28568	49:08:060105:230	11,20	4533,76
28569	49:08:060105:231	8,31	2266,39
28570	49:08:060105:232	8,31	2668,17
28571	49:08:060105:233	8,31	1277,08
28572	49:08:060105:234	8,31	3051,02
28573	49:08:060105:235	8,31	858,01
28574	49:08:060105:236	10,71	10636,74
28575	49:08:060105:237	8,31	2585,82
28576	49:08:060105:238	8,31	1969,89
28577	49:08:060105:239	8,31	2771,14
28578	49:08:060105:240	8,10	7230,63
28579	49:08:060105:241	8,31	1470,12
28580	49:08:060105:242	8,31	3479,90
28581	49:08:060105:243	8,31	3950,24
28582	49:08:060105:244	8,31	1385,11
28583	49:08:060105:245	8,31	1411,29
28584	49:08:060105:246	8,31	621,59
28585	49:08:060105:247	8,31	1852,05
28586	49:08:060105:248	8,31	4261,78
28587	49:08:060105:249	8,31	2052,15
28588	49:08:060105:250	11,20	5404,78
28589	49:08:060105:251	9,65	17079,73
28590	49:08:060105:252	11,20	5878,99
28591	49:08:060105:253	11,20	4040,85
28592	49:08:060105:254	8,31	1732,72
28593	49:08:060105:255	8,31	2510,95
28594	49:08:060105:256	8,31	4720,99
28595	49:08:060105:257	8,31	1134,15
28596	49:08:060105:258	8,31	4855,20
28597	49:08:060105:259	8,00	7676,16
28598	49:08:060105:260	8,31	2177,30
28599	49:08:060105:261	21,07	1931,91
28600	49:08:060105:262	8,31	1395,25
28601	49:08:060105:263	11,20	3055,02
28602	49:08:060105:264	11,20	3530,58
28603	49:08:060105:265	11,20	7829,36
28604	49:08:060105:266	8,31	2331,20

28605	49:08:060105:267	8,31	1561,28
28606	49:08:060105:268	8,31	629,23
28607	49:08:060105:269	8,31	1659,76
28608	49:08:060105:270	8,31	1559,70
28609	49:08:060105:272	8,31	2085,98
28610	49:08:060105:273	8,31	3919,00
28611	49:08:060105:274	8,31	3342,03
28612	49:08:060105:275	8,31	2182,87
28613	49:08:060105:276	8,31	4599,59
28614	49:08:060105:277	8,31	4245,50
28615	49:08:060105:278	8,31	3872,46
28616	49:08:060105:279	8,31	826,10
28617	49:08:060105:280	8,31	1295,86
28618	49:08:060105:281	8,31	3341,95
28619	49:08:060105:282	8,31	4178,18
28620	49:08:060105:283	8,31	1597,10
28621	49:08:060105:284	8,31	1758,89
28622	49:08:060105:285	8,31	3529,59
28623	49:08:060105:286	8,31	1940,55
28624	49:08:060105:287	8,31	4129,24
28625	49:08:060105:288	8,31	3186,72
28626	49:08:060105:289	8,31	2857,89
28627	49:08:060105:290	8,31	858,26
28628	49:08:060105:291	8,31	3006,97
28629	49:08:060105:292	8,31	2689,53
28630	49:08:060105:293	8,31	4741,27
28631	49:08:060105:295	11,20	7673,23
28632	49:08:060105:296	10,96	9563,26
28633	49:08:060105:297	10,66	10873,95
28634	49:08:060105:298	11,20	1894,14
28635	49:08:060105:299	11,20	4489,30
28636	49:08:060105:30	11,74	281,76
28637	49:08:060105:300	11,20	8314,32
28638	49:08:060105:301	8,31	240,16
28639	49:08:060105:302	11,20	8634,86
28640	49:08:060105:303	12,40	3969,74
28641	49:08:060105:304	12,40	3697,93
28642	49:08:060105:305	16,75	515,06
28643	49:08:060105:306	12,40	1903,15
28644	49:08:060105:307	11,20	3343,87
28645	49:08:060105:308	8,31	1229,46
28646	49:08:060105:309	8,31	4203,95
28647	49:08:060105:310	8,31	2099,85
28648	49:08:060105:311	8,31	926,73
28649	49:08:060105:312	11,74	1633,27
28650	49:08:060105:313	8,31	4699,31

28651	49:08:060105:314	7,83	8435,18
28652	49:08:060105:315	8,31	2639,34
28653	49:08:060105:316	26,42	8918,86
28654	49:08:060105:317	26,42	20507,73
28655	49:08:060105:318	8,31	2035,78
28656	49:08:060105:319	26,42	13568,26
28657	49:08:060105:320	11,20	7892,08
28658	49:08:060105:321	8,31	5098,60
28659	49:08:060105:322	8,31	2013,26
28660	49:08:060105:323	8,31	1583,06
28661	49:08:060105:324	11,20	4454,69
28662	49:08:060105:325	11,20	968,13
28663	49:08:060105:326	26,42	24677,60
28664	49:08:060105:327	26,42	44355,48
28665	49:08:060105:328	8,31	2697,43
28666	49:08:060105:329	11,20	6240,64
28667	49:08:060105:330	11,74	13174,04
28668	49:08:060105:331	8,31	6000,24
28669	49:08:060105:332	8,31	5287,82
28670	49:08:060105:333	8,31	3964,12
28671	49:08:060105:334	8,31	4451,92
28672	49:08:060105:335	11,20	2677,81
28673	49:08:060105:336	8,31	2075,01
28674	49:08:060105:337	8,31	3637,29
28675	49:08:060105:338	8,31	2420,62
28676	49:08:060105:339	8,31	1382,95
28677	49:08:060105:340	8,31	2335,44
28678	49:08:060105:341	8,31	2766,81
28679	49:08:060105:342	7,77	8732,70
28680	49:08:060105:343	26,42	24614,19
28681	49:08:060105:344	9,49	18494,59
28682	49:08:060105:345	11,20	7511,84
28683	49:08:060105:346	7,59	9739,26
28684	49:08:060105:347	9,92	15107,07
28685	49:08:060105:348	9,81	15908,68
28686	49:08:060105:349	7,51	10187,39
28687	49:08:060105:350	8,31	930,06
28688	49:08:060105:351	26,42	23765,32
28689	49:08:060105:352	11,20	4860,13
28690	49:08:060105:353	7,25	11939,81
28691	49:08:060105:354	26,42	23258,85
28692	49:08:060105:355	11,74	843,75
28693	49:08:060105:356	10,02	14370,68
28694	49:08:060105:357	10,16	13516,56
28695	49:08:060105:358	8,31	6087,66
28696	49:08:060105:359	8,31	2880,91

28697	49:08:060105:360	8,31	678,76
28698	49:08:060105:361	7,10	13223,61
28699	49:08:060105:362	8,31	689,56
28700	49:08:060105:363	8,31	2357,21
28701	49:08:060105:364	8,31	1953,35
28702	49:08:060105:365	8,31	3263,00
28703	49:08:060105:366	8,31	1320,46
28704	49:08:060105:367	8,31	3530,09
28705	49:08:060105:368	8,31	856,93
28706	49:08:060105:369	8,31	1926,34
28707	49:08:060105:370	8,31	3520,95
28708	49:08:060105:371	11,20	4029,20
28709	49:08:060105:372	8,31	2083,48
28710	49:08:060105:373	8,31	3521,36
28711	49:08:060105:374	8,31	2811,02
28712	49:08:060105:375	8,08	7337,04
28713	49:08:060105:376	7,80	8572,20
28714	49:08:060105:377	7,67	9288,45
28715	49:08:060105:378	10,91	9793,14
28716	49:08:060105:379	3,54	45098,15
28717	49:08:060105:380	11,20	6279,95
28718	49:08:060105:381	11,20	5550,16
28719	49:08:060105:382	11,20	3546,70
28720	49:08:060105:383	11,20	3760,29
28721	49:08:060105:384	11,20	4531,52
28722	49:08:060105:385	11,02	9324,46
28723	49:08:060105:386	10,91	9770,01
28724	49:08:060105:387	9,88	15393,63
28725	49:08:060105:388	8,31	1984,68
28726	49:08:060105:389	8,31	2444,14
28727	49:08:060105:390	8,31	4467,95
28728	49:08:060105:391	8,31	754,96
28729	49:08:060105:393	3,26	65548,79
28730	49:08:060105:394	0,01	126,77
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29102	49:08:070102:52	83,72	4579,48
29103	49:08:070102:53	112,85	1250,38
29104	49:08:070102:54	83,72	26581,94
29105	49:08:070102:55	83,72	6096,49
29106	49:08:070102:56	83,72	18151,33
29107	49:08:070102:57	83,72	10884,44
29108	49:08:070102:58	83,72	3240,80
29109	49:08:070102:59	83,72	14064,96
29110	49:08:070102:60	123,33	2171,84

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29114	49:08:070102:64	130,19	6913,09
29115	49:08:070102:65	112,85	29602,81
29116	49:08:070102:66	130,19	18811,15
29117	49:08:070102:67	83,72	4277,25
29118	49:08:070102:68	59,42	46712,44
29119	49:08:070102:69	83,72	2103,88
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29122	49:08:070102:72	83,72	6941,23
29123	49:08:070102:73	83,72	2745,18
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29142	49:08:070103:146	112,85	21654,79
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29155	49:08:070103:159	112,85	19569,32
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29266	49:08:070103:49	112,85	84084,54
29267	49:08:070103:51	112,85	19421,49
29268	49:08:070103:52	112,85	46212,08
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29273	49:08:070103:75	83,72	25534,60
29274	49:08:070103:77	112,85	59742,79
29275	49:08:070103:79	314,44	153100,84
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29279	49:08:070103:871	123,52	313123,20
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29322	49:08:070105:40	325,45	599804,35
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29333	49:08:070105:51	112,85	7621,89
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29380	49:08:070106:21	219,14	1111258,94
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29392	49:08:070106:4	41,26	1503060,54
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29411	49:08:070106:6	52,59	497816,94
29412	49:08:070106:62	122,45	8794,36
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29415	49:08:070106:65	174,68	26202,00
29416	49:08:070106:66	39,58	1818305,20
29417	49:08:070106:67	129,26	16803,80
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29419	49:08:070106:69	230,77	1249388,78
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29423	49:08:070106:78	97,25	39775,25
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29426	49:08:070106:82	163,62	222032,34
29427	49:08:070106:83	363,75	166233,75
29428	49:08:070106:84	163,62	416903,76
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29436	49:08:070107:122	130,68	9408,96
29437	49:08:070107:123	62,96	105898,72
29438	49:08:070107:124	62,96	35887,20
29439	49:08:070107:126	62,96	33998,40
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29441	49:08:070107:128	130,68	3267,00
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29443	49:08:070107:131	130,68	3659,04
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29445	49:08:070107:133	103,78	193155,34
29446	49:08:070107:134	86,79	1171665,00
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29448	49:08:070107:136	112,85	48976,90
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29454	49:08:070107:142	130,68	27181,44
29455	49:08:070107:143	62,96	10683,05
29456	49:08:070107:144	83,72	24981,21
29457	49:08:070107:145	130,68	3282,68
29458	49:08:070107:146	130,68	3030,47
29459	49:08:070107:147	130,68	3421,20
29460	49:08:070107:148	130,68	3456,49
29461	49:08:070107:149	130,68	2856,66
29462	49:08:070107:150	130,68	3158,54
29463	49:08:070107:151	234,46	177969,21
29464	49:08:070107:152	80,88	75922,06
29465	49:08:070107:153	137,94	20173,72
29466	49:08:070107:154	137,94	31276,52
29467	49:08:070107:155	137,94	56703,00
29468	49:08:070107:156	137,94	18678,46
29469	49:08:070107:157	112,85	8169,21
29470	49:08:070107:158	83,72	5525,52
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29472	49:08:070107:160	83,72	5748,22
29473	49:08:070107:161	83,72	35490,58
29474	49:08:070107:162	83,72	8194,51
29475	49:08:070107:163	83,72	18858,77
29476	49:08:070107:164	83,72	29667,02
29477	49:08:070107:165	83,72	13122,27
29478	49:08:070107:166	83,72	24436,19

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29481	49:08:070107:169	112,85	68101,59
29482	49:08:070107:170	112,85	6527,24
29483	49:08:070107:171	112,85	57947,35
29484	49:08:070107:172	112,85	21698,80
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29487	49:08:070107:175	112,85	17848,36
29488	49:08:070107:176	294,02	193206,42
29489	49:08:070107:177	112,85	85944,30
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29491	49:08:070107:179	83,72	29592,51
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29493	49:08:070107:181	62,96	11962,40
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29495	49:08:070107:183	112,85	74153,74
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29497	49:08:070107:185	137,94	142492,02
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29500	49:08:070107:189	62,96	8925,84
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29503	49:08:070107:193	83,72	18001,47
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29505	49:08:070107:195	112,85	26467,84
29506	49:08:070107:196	112,85	29607,33
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29542	49:08:070107:234	130,68	2761,27
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29545	49:08:070107:237	130,68	3136,32
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29548	49:08:070107:240	130,68	30709,80
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29594	49:08:070108:30	252,33	472109,43
29595	49:08:070108:37	430,20	27532,80
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29605	49:08:070108:471	252,33	144332,76
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29607	49:08:070108:49	67,76	20318,51
29608	49:08:070108:494	430,20	264142,80
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30158	49:08:070117:28	188,67	83014,80
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30267	49:08:080101:9	0,82	8144,24
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31249	49:09:010022:2533	75,87	189675,00
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31252	49:09:010022:28	86,87	102419,73
31253	49:09:010022:29	93,68	32881,68
31254	49:09:010022:3	358,80	204874,80
31255	49:09:010022:30	79,84	150418,56
31256	49:09:010022:31	86,58	103982,58
31257	49:09:010022:32	84,77	114524,27
31258	49:09:010022:37	173,72	2521545,80
31259	49:09:010022:38	263,92	282922,24
31260	49:09:010022:40	92,96	75204,64
31261	49:09:010022:41	167,33	5856,55
31262	49:09:010022:42	117,30	147446,10
31263	49:09:010022:43	93,68	31382,80
31264	49:09:010022:44	93,68	66981,20
31265	49:09:010022:45	263,92	863810,16
31266	49:09:010022:47	56,51	24412,32
31267	49:09:010022:65	210,45	362721,10
31268	49:09:010022:66	0,17	16,45
31269	49:09:010022:7	358,80	13907,09
31270	49:09:010022:70	93,68	17550,95
31271	49:09:010022:83	97,19	1381178,75
31272	49:09:010022:84	117,30	461163,78

31273	49:09:010022:85	110,26	158774,40
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31275	49:09:010022:88	98,25	1315152,89
31276	49:09:010022:89	67,83	316053,89
31277	49:09:010022:90	124,20	592558,20
31278	49:09:010022:93	210,45	177964,94
31279	49:09:010022:94	117,30	77874,30
31280	49:09:010022:95	263,92	243334,24
31281	49:09:010022:96	167,33	8132,24
31282	49:09:010022:97	167,33	5354,56
31283	49:09:010022:98	167,33	9370,48
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31286	49:09:010023:100	86,36	105186,48
31287	49:09:010023:101	5,48	3233,20
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31289	49:09:010023:103	89,20	90716,40
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31291	49:09:010023:11	93,68	41711,02
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31389	49:09:010025:13	0,62	1249,30
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31468	49:09:010026:370	132,04	108008,72
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31588	49:09:010027:169	3,83	1262,64
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31613	49:09:010027:197	3,83	561,75
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31615	49:09:010027:199	3,83	1275,39
31616	49:09:010027:20	3,83	880,63
31617	49:09:010027:200	93,68	48150,58
31618	49:09:010027:201	93,68	21269,11
31619	49:09:010027:202	93,68	37709,95
31620	49:09:010027:203	93,20	74315,82
31621	49:09:010027:204	93,68	12941,89
31622	49:09:010027:205	93,68	64953,03
31623	49:09:010027:206	93,68	61568,37
31624	49:09:010027:207	93,68	25958,73
31625	49:09:010027:208	93,68	20971,20
31626	49:09:010027:209	93,68	23588,62
31627	49:09:010027:211	93,68	33101,83
31628	49:09:010027:212	98,51	49544,62
31629	49:09:010027:213	93,68	30164,96
31630	49:09:010027:214	93,68	25299,22
31631	49:09:010027:215	3,83	830,11
31632	49:09:010027:217	3,83	807,52
31633	49:09:010027:218	93,68	19106,97
31634	49:09:010027:22	93,68	27914,77
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31637	49:09:010027:222	368,49	1159269,54
31638	49:09:010027:223	357,75	2108220,75
31639	49:09:010027:224	368,49	1001187,33
31640	49:09:010027:225	1243,43	6659811,08

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31643	49:09:010027:24	93,68	35110,33
31644	49:09:010027:25	93,68	50923,51
31645	49:09:010027:26	93,68	43893,76
31646	49:09:010027:27	93,68	40089,42
31647	49:09:010027:28	93,68	24250,00
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31649	49:09:010027:30	3,83	1009,82
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31651	49:09:010027:32	93,68	25188,68
31652	49:09:010027:33	93,68	30583,71
31653	49:09:010027:34	93,68	15074,99
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31656	49:09:010027:37	93,68	36410,61
31657	49:09:010027:38	93,68	29156,03
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31674	49:09:010027:55	3,83	1853,34
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31694	49:09:010027:77	93,68	28542,42
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31699	49:09:010027:81	93,68	41424,36
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31702	49:09:010027:84	93,41	73571,58
31703	49:09:010027:85	86,20	106026,00
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31717	49:09:010027:98	93,68	22605,92
31718	49:09:010027:99	86,39	105012,23
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31722	49:09:010028:14	93,68	26222,91
31723	49:09:010028:15	120,05	123165,30
31724	49:09:010028:16	92,61	76495,86
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31726	49:09:010028:2	84,75	114582,00
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31730	49:09:010028:33	236,87	24397,61
31731	49:09:010028:34	56,18	559608,98
31732	49:09:010028:36	112,13	168082,87

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31740	49:09:020001:120	127,00	15875,00
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31743	49:09:020001:17	138,31	2291686,05
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31746	49:09:020001:2	103,38	47658,18
31747	49:09:020001:20	95,90	112741,00
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31755	49:09:020001:28	103,38	73341,91
31756	49:09:020001:29	103,38	69012,35
31757	49:09:020001:3	103,38	52206,90
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31768	49:09:020001:75	76,69	28942,04
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31772	49:09:020001:9	76,69	35890,92
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31776	49:09:020002:13	76,69	6000,23
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31803	49:09:020003:112	257,89	303536,53
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31837	49:09:020003:7	257,89	232101,00
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31889	49:09:020004:34	76,69	38982,29
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31892	49:09:020004:37	76,69	20944,81
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31958	49:09:020006:35	100,35	91685,78
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32003	49:09:020007:39	103,38	27875,38
32004	49:09:020007:40	103,38	31399,61
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32013	49:09:020007:52	103,38	31340,68
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32351	49:09:020010:44	1,49	67,71
32352	49:09:020010:446	259,16	356863,32
32353	49:09:020010:45	76,69	2286,90
32354	49:09:020010:46	76,69	1789,94
32355	49:09:020010:461	206,65	373416,55
32356	49:09:020010:47	76,69	1997,01
32357	49:09:020010:48	76,69	2512,36
32358	49:09:020010:481	259,16	693771,32
32359	49:09:020010:482	259,16	1027051,08
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32361	49:09:020010:484	206,65	598871,70
32362	49:09:020010:485	85,51	190174,24
32363	49:09:020010:486	93,84	124431,84
32364	49:09:020010:487	115,18	18659,16
32365	49:09:020010:49	76,69	2715,59
32366	49:09:020010:5	103,38	53964,36
32367	49:09:020010:50	76,69	1932,59
32368	49:09:020010:51	76,69	1513,86
32369	49:09:020010:52	76,69	1489,32
32370	49:09:020010:53	76,69	1585,18
32371	49:09:020010:54	76,69	2482,46
32372	49:09:020010:55	76,69	14120,16
32373	49:09:020010:56	76,69	13821,07
32374	49:09:020010:57	76,69	9203,57
32375	49:09:020010:58	76,69	7238,00
32376	49:09:020010:59	76,69	2802,25

32377	49:09:020010:598	259,16	71787,32
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32380	49:09:020010:600	86,75	178011,00
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32383	49:09:020010:608	206,65	53315,70
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32385	49:09:020010:62	76,69	8263,35
32386	49:09:020010:63	115,18	1368,34
32387	49:09:020010:64	76,69	6834,61
32388	49:09:020010:66	76,69	3633,57
32389	49:09:020010:67	76,69	2855,17
32390	49:09:020010:68	76,69	2949,50
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32392	49:09:020010:7	103,38	28636,26
32393	49:09:020010:70	76,69	3266,99
32394	49:09:020010:71	76,69	3533,88
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32400	49:09:020010:77	55,49	4722,75
32401	49:09:020010:78	206,65	66623,96
32402	49:09:020010:79	259,16	82153,72
32403	49:09:020010:8	103,38	40421,58
32404	49:09:020010:80	76,69	4785,46
32405	49:09:020010:81	175,28	2187750,31
32406	49:09:020010:82	206,65	311037,18
32407	49:09:020010:83	97,57	104195,00
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32409	49:09:020010:85	115,18	4459,77
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32411	49:09:020010:87	103,38	18799,65
32412	49:09:020010:88	115,18	10446,83
32413	49:09:020010:89	115,18	3053,42
32414	49:09:020010:90	115,18	21445,36
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32416	49:09:020010:92	103,38	12738,48
32417	49:09:020010:93	115,18	3418,54
32418	49:09:020010:94	115,18	4961,95
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32420	49:09:020010:96	115,18	3028,08
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32422	49:09:020010:98	115,18	5798,16

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32425	49:09:020011:5	124,18	65939,58
32426	49:09:020012:12	87,96	2154668,16
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32430	49:09:020012:140	157,52	3365257,28
32431	49:09:020012:15	134,33	1119725,18
32432	49:09:020012:16	64,50	342024,79
32433	49:09:020012:17	29,78	719931,50
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32438	49:09:020012:24	23,56	230746,64
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32445	49:09:020013:120	24,57	235552,59
32446	49:09:020013:5	24,39	243412,20
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32458	49:09:020014:6	204,58	769834,54
32459	49:09:020014:7	49,03	337816,70
32460	49:09:020014:8	448,26	139408,86
32461	49:09:020014:9	51,94	168181,72
32462	49:09:030101:1	605,75	29681,75
32463	49:09:030101:10	760,36	3771385,60
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32466	49:09:030101:14	1182,41	1182,41
32467	49:09:030101:15	605,75	605,75
32468	49:09:030101:17	0,58	3971,84

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32472	49:09:030101:22	0,45	2054,25
32473	49:09:030101:25	651,84	7667593,92
32474	49:09:030101:26	151,39	1513,90
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32476	49:09:030101:9	953,54	2587907,56
32477	49:09:030102:13	953,54	4529315,00
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32479	49:09:030102:16	953,54	1877520,26
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32481	49:09:030102:22	760,36	1032568,88
32482	49:09:030102:25	760,36	1992903,56
32483	49:09:030102:3	387,18	259410,60
32484	49:09:030102:32	953,54	849604,14
32485	49:09:030102:33	605,75	35133,50
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32488	49:09:030102:40	953,54	2270378,74
32489	49:09:030102:41	953,54	1365469,28
32490	49:09:030102:43	760,36	3134964,28
32491	49:09:030102:45	760,36	539095,24
32492	49:09:030102:46	953,54	668431,54
32493	49:09:030102:48	953,54	1510407,36
32494	49:09:030102:49	953,54	962121,86
32495	49:09:030102:51	605,75	34527,75
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32502	49:09:030103:15	953,54	972610,80
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32504	49:09:030103:19	204,58	10433,58
32505	49:09:030103:20	760,36	3488531,68
32506	49:09:030103:24	953,54	1199553,32
32507	49:09:030103:26	953,54	1364515,74
32508	49:09:030103:27	953,54	1277743,60
32509	49:09:030103:28	953,54	1133759,06
32510	49:09:030103:29	953,54	1280604,22
32511	49:09:030103:30	953,54	783809,88
32512	49:09:030103:308	204,58	77944,98
32513	49:09:030103:31	605,75	23624,25
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32517	49:09:030103:37	760,36	1063743,64
32518	49:09:030103:38	760,36	510961,92
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32520	49:09:030103:42	676,23	6485721,93
32521	49:09:030103:44	953,54	898234,68
32522	49:09:030103:46	953,54	615986,84
32523	49:09:030103:48	1258,92	873690,48
32524	49:09:030103:50	1296,32	19444,80
32525	49:09:030103:51	0,62	496,62
32526	49:09:030103:569	423,80	155958,40
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32528	49:09:030103:8	953,54	1768816,70
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32530	49:09:030104:114	1182,41	4729,64
32531	49:09:030104:12	423,80	11951,16
32532	49:09:030104:13	423,80	11951,16
32533	49:09:030104:14	1258,92	1627783,56
32534	49:09:030104:141	1296,32	64816,00
32535	49:09:030104:144	611,99	539775,18
32536	49:09:030104:145	611,99	8567,86
32537	49:09:030104:191	605,75	38162,25
32538	49:09:030104:192	204,58	545410,28
32539	49:09:030104:22	448,72	552823,04
32540	49:09:030104:25	423,80	919222,20
32541	49:09:030104:27	605,75	398583,50
32542	49:09:030104:29	423,80	149601,40
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32544	49:09:030104:318	1258,92	1704577,68
32545	49:09:030104:32	760,36	582435,76
32546	49:09:030104:33	1182,41	4729,64
32547	49:09:030104:35	760,36	948168,92
32548	49:09:030104:36	1182,41	23648,20
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32550	49:09:030104:42	423,80	144939,60
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32552	49:09:030104:50	953,54	1270115,28
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32555	49:09:030104:55	1182,41	118241,00
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32573	49:09:030105:39	2144,04	51456,96
32574	49:09:030105:43	2144,04	58103,48
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32613	49:09:030106:16	953,54	2066321,18
32614	49:09:030106:17	423,80	99932,04
32615	49:09:030106:20	1182,41	9459,28
32616	49:09:030106:21	953,54	1990037,98
32617	49:09:030106:24	1258,92	1340749,80
32618	49:09:030106:25	953,54	486305,40
32619	49:09:030106:26	953,54	971657,26
32620	49:09:030106:28	953,54	1794562,28
32621	49:09:030106:29	423,80	101712,00
32622	49:09:030106:30	953,54	1492290,10
32623	49:09:030106:31	204,17	1633,36
32624	49:09:030106:32	204,17	5716,76
32625	49:09:030106:33	1296,32	7777,92
32626	49:09:030106:34	953,54	1426495,84
32627	49:09:030106:35	953,54	1162365,26
32628	49:09:030106:36	1296,32	28519,04
32629	49:09:030106:37	760,36	499556,52
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32635	49:09:030106:44	953,54	844836,44
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32638	49:09:030106:50	448,72	209103,52
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32640	49:09:030106:53	605,75	32104,75
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32647	49:09:030106:620	1182,41	35472,30
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32655	49:09:030106:75	953,54	1459869,74
32656	49:09:030106:77	760,36	2786719,40
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32658	49:09:030106:8	1296,32	294264,64
32659	49:09:030106:81	448,72	44872,00
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32663	49:09:030106:88	423,80	25428,00
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32665	49:09:030107:12	953,54	667478,00
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32667	49:09:030107:2	760,36	960334,68
32668	49:09:030107:20	760,36	915473,44
32669	49:09:030107:21	760,36	234190,88
32670	49:09:030107:22	953,54	1344491,40
32671	49:09:030107:23	204,58	287844,06
32672	49:09:030107:27	423,80	146634,80
32673	49:09:030107:29	953,54	659849,68
32674	49:09:030107:36	953,54	1302535,64
32675	49:09:030107:37	423,80	192829,00
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32677	49:09:030107:4	423,80	39413,40
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32679	49:09:030107:42	953,54	720876,24
32680	49:09:030107:44	423,80	22461,40
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32683	49:09:030107:50	1182,41	248306,10
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32685	49:09:030107:55	1258,92	566514,00
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32688	49:09:030107:6	423,80	63146,20
32689	49:09:030107:60	1296,32	856867,52
32690	49:09:030107:7	1296,32	10370,56
32691	49:09:030107:9	423,80	11866,40
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32693	49:09:030108:18	953,54	2430764,17
32694	49:09:030108:19	1258,92	4582468,80
32695	49:09:030108:20	760,36	2197440,40
32696	49:09:030108:21	760,36	1300215,60
32697	49:09:030108:23	337,23	12814,74
32698	49:09:030108:24	423,80	328868,80

32699	49:09:030108:25	760,36	2247624,16
32700	49:09:030108:26	423,80	10171,20
32701	49:09:030108:27	953,54	1910894,16
32702	49:09:030108:28	953,54	1091793,76
32703	49:09:030108:29	953,54	1265137,80
32704	49:09:030108:30	953,54	1110731,07
32705	49:09:030108:36	760,36	2753734,98
32706	49:09:030108:37	760,36	2516791,60
32707	49:09:030108:38	682,42	6222305,56
32708	49:09:030108:39	605,75	40585,25
32709	49:09:030108:40	953,54	698315,48
32710	49:09:030108:41	605,75	33843,25
32711	49:09:030108:45	1182,41	7094,46
32712	49:09:030108:48	423,80	291998,20
32713	49:09:030108:52	953,54	4360538,42
32714	49:09:030108:54	953,54	3447047,10
32715	49:09:030108:56	423,80	84760,00
32716	49:09:030108:58	1296,32	585936,64
32717	49:09:030108:59	953,54	758064,30
32718	49:09:030108:60	760,36	3081739,08
32719	49:09:030108:61	760,36	2956279,68
32720	49:09:030108:63	847,60	113578,40
32721	49:09:030108:7	953,54	1647717,12
32722	49:09:030108:8	1258,92	577844,28
32723	49:09:030108:9	953,54	1606714,90
32724	49:09:030109:1	760,36	760360,00
32725	49:09:030109:12	953,54	634104,10
32726	49:09:030109:14	953,54	629336,40
32727	49:09:030109:17	1296,32	105001,92
32728	49:09:030109:19	1296,32	226856,00
32729	49:09:030109:21	953,54	954493,54
32730	49:09:030109:25	423,80	125444,80
32731	49:09:030109:26	953,54	815276,70
32732	49:09:030109:28	953,54	582612,94
32733	49:09:030109:29	953,54	370927,06
32734	49:09:030109:30	953,54	636964,72
32735	49:09:030109:31	953,54	418604,06
32736	49:09:030109:32	760,36	419718,72
32737	49:09:030109:33	605,75	44219,75
32738	49:09:030109:35	0,62	207,70
32739	49:09:030109:37	953,54	1960478,24
32740	49:09:030109:38	1296,32	1808366,40
32741	49:09:030109:40	1182,41	1182,41
32742	49:09:030109:42	1296,32	19444,80
32743	49:09:030109:437	760,36	22810,80
32744	49:09:030109:44	953,54	410022,20

32745	49:09:030109:45	953,54	794298,82
32746	49:09:030109:47	423,80	172486,60
32747	49:09:030109:51	423,80	351330,20
32748	49:09:030109:54	605,75	30893,25
32749	49:09:030109:548	1182,41	35472,30
32750	49:09:030109:552	605,75	35133,50
32751	49:09:030109:559	423,80	578487,00
32752	49:09:030109:56	0,62	96,72
32753	49:09:030109:564	847,60	1810473,60
32754	49:09:030109:57	1296,32	12963,20
32755	49:09:030109:58	0,62	1041,60
32756	49:09:030109:59	760,36	2172348,52
32757	49:09:030109:60	847,60	1439224,80
32758	49:09:030109:7	760,36	349005,24
32759	49:09:030109:8	760,36	250918,80
32760	49:09:030110:12	953,54	623615,16
32761	49:09:030110:13	953,54	296550,94
32762	49:09:030110:19	953,54	570216,92
32763	49:09:030110:20	953,54	423371,76
32764	49:09:030110:22	953,54	478677,08
32765	49:09:030110:25	953,54	408115,12
32766	49:09:030110:26	953,54	297504,48
32767	49:09:030110:27	953,54	299411,56
32768	49:09:030110:28	953,54	290829,70
32769	49:09:030110:29	953,54	283201,38
32770	49:09:030110:30	953,54	281294,30
32771	49:09:030110:31	953,54	843882,90
32772	49:09:030110:350	0,62	817,16
32773	49:09:030110:36	760,36	2063617,04
32774	49:09:030110:37	0,62	694,40
32775	49:09:030110:40	448,72	262501,20
32776	49:09:030110:42	953,54	508236,82
32777	49:09:030110:44	953,54	2293263,70
32778	49:09:030110:46	953,54	1552363,12
32779	49:09:030110:49	953,54	3923817,10
32780	49:09:030110:51	760,36	3048283,24
32781	49:09:030110:52	698,91	5580796,35
32782	49:09:030110:53	760,36	51704,48
32783	49:09:030110:9	760,36	244835,92
32784	49:09:030111:151	3,12	24,96
32785	49:09:030111:152	3,12	34,32
32786	49:09:030111:153	2,30	3813,40
32787	49:09:030111:154	2,30	1936,60
32788	49:09:030111:3	1639,55	1782190,85
32789	49:09:030111:39	1639,55	2005169,65
32790	49:09:030111:4	2,41	49578,52

32791	49:09:030111:40	5981,90	137583,70
32792	49:09:030111:6	3846,71	10039913,10
32793	49:09:030111:7	1639,55	1387059,30
32794	49:09:030111:8	4824,05	3540852,70
32795	49:09:030112:12	760,36	847041,04
32796	49:09:030112:13	760,36	828032,04
32797	49:09:030112:15	204,58	245496,00
32798	49:09:030112:16	204,17	4491,74
32799	49:09:030112:17	953,54	1309210,42
32800	49:09:030112:18	760,36	1280446,24
32801	49:09:030112:2	1182,41	9459,28
32802	49:09:030112:20	760,36	2116842,24
32803	49:09:030112:22	1296,32	7777,92
32804	49:09:030112:23	1296,32	7777,92
32805	49:09:030112:24	760,36	767963,60
32806	49:09:030112:26	953,54	1187405,22
32807	49:09:030112:27	953,54	663005,90
32808	49:09:030112:32	953,54	1589551,18
32809	49:09:030112:327	605,75	33316,25
32810	49:09:030112:34	953,54	1152829,86
32811	49:09:030112:36	953,54	1476079,92
32812	49:09:030112:38	953,54	1869891,94
32813	49:09:030112:40	953,54	500608,50
32814	49:09:030112:43	760,36	897985,16
32815	49:09:030112:45	1182,41	230569,95
32816	49:09:030112:47	760,36	2167786,36
32817	49:09:030112:49	540,79	17953146,42
32818	49:09:030112:5	953,54	1363562,20
32819	49:09:030112:53	707,83	5267670,86
32820	49:09:030112:56	760,36	3367634,44
32821	49:09:030112:57	760,36	2372323,20
32822	49:09:030112:956	760,36	339120,56
32823	49:09:030112:964	760,36	3095425,56
32824	49:09:030112:966	760,36	1760233,40
32825	49:09:030113:1	566,26	1981910,00
32826	49:09:030113:100	204,58	775153,62
32827	49:09:030113:101	204,17	3675,06
32828	49:09:030113:102	337,23	382418,82
32829	49:09:030113:103	423,80	136463,60
32830	49:09:030113:106	605,75	31499,00
32831	49:09:030113:107	605,75	30287,50
32832	49:09:030113:11	953,54	2714728,38
32833	49:09:030113:186	177,35	1302990,45
32834	49:09:030113:27	204,58	33551,12
32835	49:09:030113:285	760,36	143708,04
32836	49:09:030113:33	847,60	81369,60

32837	49:09:030113:34	953,54	1867984,86
32838	49:09:030113:375	0,62	2752,80
32839	49:09:030113:382	760,36	117855,80
32840	49:09:030113:49	1182,41	21283,38
32841	49:09:030113:50	810,20	2086265,00
32842	49:09:030113:51	605,75	1758492,25
32843	49:09:030113:52	760,36	1551134,40
32844	49:09:030113:53	337,23	269109,54
32845	49:09:030113:55	1296,32	82964,48
32846	49:09:030113:56	760,36	186288,20
32847	49:09:030113:57	397,16	2848034,36
32848	49:09:030113:59	1296,32	3721734,72
32849	49:09:030113:60	1182,41	41384,35
32850	49:09:030113:62	1182,41	41384,35
32851	49:09:030113:63	1182,41	14188,92
32852	49:09:030113:65	1182,41	2366002,41
32853	49:09:030113:66	0,62	2230,99
32854	49:09:030113:67	0,62	2631,21
32855	49:09:030113:68	760,36	529545,12
32856	49:09:030113:69	605,75	109156,15
32857	49:09:030113:71	810,20	1535069,74
32858	49:09:030113:75	810,20	3986184,00
32859	49:09:030113:76	468,28	34593716,72
32860	49:09:030113:78	1182,41	1182,41
32861	49:09:030113:80	0,45	14,40
32862	49:09:030113:85	1296,32	5833,44
32863	49:09:030113:87	1296,32	5833,44
32864	49:09:030113:88	1296,32	5833,44
32865	49:09:030113:91	1296,32	392784,96
32866	49:09:030113:93	953,54	564495,68
32867	49:09:030113:94	953,54	1250090,94
32868	49:09:030113:95	953,54	704666,06
32869	49:09:030113:97	650,74	10994903,04
32870	49:09:030113:99	448,26	16137,36
32871	49:09:030114:10	953,54	1961431,78
32872	49:09:030114:21	1296,32	10370,56
32873	49:09:030114:23	1182,41	2364,82
32874	49:09:030114:25	605,75	34527,75
32875	49:09:030114:27	953,54	1522803,38
32876	49:09:030114:29	953,54	878210,34
32877	49:09:030114:6	953,54	1409332,12
32878	49:09:030114:7	1296,32	525009,60
32879	49:09:030114:8	1296,32	7777,92
32880	49:09:030114:9	953,54	856278,92
32881	49:09:030115:1	810,20	1875613,00
32882	49:09:030115:11	953,54	1281557,76

32883	49:09:030115:12	953,54	2067274,72
32884	49:09:030115:17	909,92	1256599,52
32885	49:09:030115:20	760,36	875174,36
32886	49:09:030115:23	1296,32	36296,96
32887	49:09:030115:250	760,36	33455,84
32888	49:09:030115:27	1296,32	47963,84
32889	49:09:030115:28	1182,41	342898,90
32890	49:09:030115:30	423,80	228004,40
32891	49:09:030115:31	1182,41	1632908,21
32892	49:09:030115:36	204,58	703550,62
32893	49:09:030115:37	724,80	4728595,20
32894	49:09:030115:38	605,75	32104,75
32895	49:09:030115:39	605,75	29076,00
32896	49:09:030115:4	1258,92	1141840,44
32897	49:09:030115:41	847,60	26275,60
32898	49:09:030115:43	847,60	82217,20
32899	49:09:030115:45	953,54	3301155,48
32900	49:09:030116:10	760,36	1440882,20
32901	49:09:030116:11	1296,32	10370,56
32902	49:09:030116:13	1296,32	10370,56
32903	49:09:030116:14	1296,32	10370,56
32904	49:09:030116:15	1258,92	935377,56
32905	49:09:030116:19	847,60	190710,00
32906	49:09:030116:21	1296,32	10370,56
32907	49:09:030116:22	1296,32	10370,56
32908	49:09:030116:24	1296,32	7777,92
32909	49:09:030116:26	1258,92	3774242,16
32910	49:09:030116:27	605,75	41796,75
32911	49:09:030116:3	1258,92	1435168,80
32912	49:09:030116:302	0,62	1348,50
32913	49:09:030116:31	1182,41	28377,84
32914	49:09:030116:32	204,17	657019,06
32915	49:09:030116:34	566,26	266142,20
32916	49:09:030116:35	750,40	4037152,00
32917	49:09:030116:36	1258,92	517416,12
32918	49:09:030116:38	204,58	297254,74
32919	49:09:030116:39	423,80	191981,40
32920	49:09:030116:40	448,26	537,91
32921	49:09:030116:41	448,26	537,91
32922	49:09:030116:42	448,26	537,91
32923	49:09:030116:43	605,75	726,90
32924	49:09:030116:45	448,72	325770,72
32925	49:09:030116:52	448,72	726477,68
32926	49:09:030116:53	204,17	4900,08
32927	49:09:030116:6	204,58	249996,76
32928	49:09:030116:83	566,26	241793,02

32929	49:09:030116:85	448,72	316796,32
32930	49:09:030117:1	4824,05	10212513,85
32931	49:09:030117:10	1032,92	1351059,36
32932	49:09:030117:13	1639,55	805019,05
32933	49:09:030117:14	4824,05	20217593,55
32934	49:09:030117:15	4824,05	15813235,90
32935	49:09:030117:16	3692,40	23177194,80
32936	49:09:030117:17	3,12	5743,92
32937	49:09:030117:19	4824,05	14843601,85
32938	49:09:030117:20	3058,42	134570,48
32939	49:09:030117:22	4824,05	7081705,40
32940	49:09:030117:23	3058,42	116219,96
32941	49:09:030117:25	5981,90	47855,20
32942	49:09:030117:27	3846,71	2923499,60
32943	49:09:030117:29	4824,05	3772407,10
32944	49:09:030117:31	4824,05	4303052,60
32945	49:09:030117:32	4824,05	2918550,25
32946	49:09:030117:33	4824,05	3270705,90
32947	49:09:030117:34	4824,05	1794546,60
32948	49:09:030117:35	4824,05	2412025,00
32949	49:09:030117:36	6558,20	367259,20
32950	49:09:030117:38	3,12	1248,00
32951	49:09:030117:5	3846,71	5623890,02
32952	49:09:030117:7	1639,55	1708411,10
32953	49:09:030117:709	1032,92	1049446,72
32954	49:09:030117:725	3058,42	207972,56
32955	49:09:030117:869	1639,55	949299,45
32956	49:09:030117:870	4824,05	2894430,00
32957	49:09:030118:17	953,54	1815540,16
32958	49:09:030118:18	1258,92	1117920,96
32959	49:09:030118:19	760,36	3315169,60
32960	49:09:030118:20	953,54	2534509,32
32961	49:09:030118:21	953,54	1209088,72
32962	49:09:030118:24	423,80	10171,20
32963	49:09:030118:25	423,80	15256,80
32964	49:09:030118:26	423,80	44499,00
32965	49:09:030118:29	423,80	184353,00
32966	49:09:030118:30	953,54	1117548,88
32967	49:09:030118:31	1182,41	21283,38
32968	49:09:030118:32	423,80	10171,20
32969	49:09:030118:33	1258,92	5104920,60
32970	49:09:030118:34	423,80	358111,00
32971	49:09:030118:35	810,20	1832672,40
32972	49:09:030118:36	953,54	1518989,22
32973	49:09:030118:37	953,54	1423635,22
32974	49:09:030118:376	605,75	30893,25

32975	49:09:030118:38	953,54	1252951,56
32976	49:09:030118:39	810,20	1216920,40
32977	49:09:030118:401	448,26	30033,42
32978	49:09:030118:43	423,80	10171,20
32979	49:09:030118:46	953,54	936376,28
32980	49:09:030118:48	953,54	1108013,48
32981	49:09:030118:49	953,54	422418,22
32982	49:09:030118:5	760,36	1246230,04
32983	49:09:030118:50	953,54	450070,88
32984	49:09:030118:52	760,36	118616,16
32985	49:09:030118:53	1258,92	4996653,48
32986	49:09:030118:54	1258,92	2719267,20
32987	49:09:030118:6	448,72	26474,48
32988	49:09:030118:8	1296,32	7777,92
32989	49:09:030119:10	1182,41	799309,16
32990	49:09:030119:13	204,58	682683,46
32991	49:09:030119:16	1182,41	21283,38
32992	49:09:030119:18	448,72	54743,84
32993	49:09:030119:19	362,20	115179,60
32994	49:09:030119:26	1239,70	7943997,60
32995	49:09:030119:29	337,23	835318,71
32996	49:09:030119:30	387,18	1221940,08
32997	49:09:030119:31	1296,32	4599343,36
32998	49:09:030119:32	1296,32	2722272,00
32999	49:09:030119:33	847,60	454313,60
33000	49:09:030119:34	1296,32	24630,08
33001	49:09:030119:59	423,80	105950,00
33002	49:09:030119:60	448,72	404745,44
33003	49:09:030119:9	760,36	3577493,80
33004	49:09:030120:10	750,50	4034688,00
33005	49:09:030120:11	953,54	1541874,18
33006	49:09:030120:12	953,54	1227205,98
33007	49:09:030120:13	953,54	950069,11
33008	49:09:030120:14	953,54	1821261,40
33009	49:09:030120:15	605,75	39979,50
33010	49:09:030120:16	953,54	1169993,58
33011	49:09:030120:19	953,54	582612,94
33012	49:09:030120:2	953,54	1917568,94
33013	49:09:030120:20	953,54	558774,44
33014	49:09:030120:22	423,80	40684,80
33015	49:09:030120:3	423,80	197067,00
33016	49:09:030120:4	423,80	10171,20
33017	49:09:030120:5	953,54	418604,06
33018	49:09:030120:515	1371,12	718466,88
33019	49:09:030120:516	1371,12	1179163,20
33020	49:09:030120:517	1371,12	1682364,24

33021	49:09:030120:6	1296,32	34080,25
33022	49:09:030120:8	1258,92	1809068,04
33023	49:09:030121:10	953,54	2113044,64
33024	49:09:030121:174	605,75	60575,00
33025	49:09:030121:18	953,54	797159,44
33026	49:09:030121:20	423,80	10171,20
33027	49:09:030121:23	1258,92	4398666,48
33028	49:09:030121:27	1258,92	1009653,84
33029	49:09:030121:30	760,36	22810,80
33030	49:09:030121:31	760,36	2242301,64
33031	49:09:030121:33	605,75	24230,00
33032	49:09:030121:34	760,36	2788240,12
33033	49:09:030121:35	1182,41	4729,64
33034	49:09:030121:36	423,80	132225,60
33035	49:09:030121:38	953,54	2262750,42
33036	49:09:030121:40	953,54	705619,60
33037	49:09:030121:41	953,54	738993,50
33038	49:09:030121:43	953,54	2933089,04
33039	49:09:030121:45	523,52	2602417,92
33040	49:09:030121:46	605,75	3028,75
33041	49:09:030121:5	760,36	3666455,92
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33043	49:09:030122:16	448,26	307058,10
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33047	49:09:030122:33	398,36	2489,75
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33049	49:09:030122:36	760,36	612850,16
33050	49:09:030122:37	605,75	35739,25
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33052	49:09:030122:39	953,54	2050111,00
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33057	49:09:030122:48	605,75	936247,20
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33059	49:09:030122:52	1182,41	30742,66
33060	49:09:030122:54	953,54	2462993,82
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33064	49:09:030122:625	204,58	6341,98
33065	49:09:030122:626	204,58	12070,22
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33072	49:09:030123:20	605,75	34527,75
33073	49:09:030123:21	1296,32	10370,56
33074	49:09:030123:22	0,55	4908,20
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33086	49:09:030124:31	1258,92	790601,76
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33130	49:09:030125:21	605,75	32104,75
33131	49:09:030125:22	204,58	2761,83
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33135	49:09:030125:29	1296,32	23333,76
33136	49:09:030125:4	953,54	946865,22
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33155	49:09:030127:19	953,54	1952849,92
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33177	49:09:030127:43	953,54	736132,88
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33182	49:09:030127:51	1296,32	24630,08
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33190	49:09:030128:17	760,36	577873,60
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33204	49:09:030129:39	605,75	30893,25

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33225	49:09:030129:73	448,72	202372,72
33226	49:09:030129:74	953,54	1134712,60
33227	49:09:030129:751	847,60	148330,00
33228	49:09:030129:76	953,54	1559991,44
33229	49:09:030129:78	566,26	300117,80
33230	49:09:030129:80	423,80	43227,60
33231	49:09:030129:82	1296,32	23333,76
33232	49:09:030129:83	448,72	314104,00
33233	49:09:030129:85	1296,32	626122,56
33234	49:09:030129:86	448,72	86602,96
33235	49:09:030129:87	1296,32	155558,40
33236	49:09:030129:886	1296,32	998166,40
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33238	49:09:030130:11	3795,64	1320882,72
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33241	49:09:030130:12	3017,81	3693799,44
33242	49:09:030130:14	4759,99	5093189,30
33243	49:09:030130:18	6471,12	498276,24
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33245	49:09:030130:2	3795,64	4099291,20
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33247	49:09:030130:21	6284,43	19437741,99
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33249	49:09:030130:25	6471,12	7254125,52
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33254	49:09:030130:33	4759,99	2118243,15
33255	49:09:030130:34	4759,99	1195471,49
33256	49:09:030130:35	4759,99	6040427,31
33257	49:09:030130:36	4759,99	2370808,22
33258	49:09:030130:37	4759,99	2656074,42
33259	49:09:030130:41	1639,55	1182148,34
33260	49:09:030130:42	1639,55	662033,89
33261	49:09:030130:43	2115,57	484465,53
33262	49:09:030130:44	3017,81	147872,69
33263	49:09:030130:45	4759,99	2403604,55
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33268	49:09:030130:51	4759,99	5102090,48
33269	49:09:030130:53	4759,99	1703410,02
33270	49:09:030130:54	2115,57	869393,49
33271	49:09:030130:55	2115,57	1605717,63
33272	49:09:030130:561	4759,99	10471978,00
33273	49:09:030130:58	4759,99	4188791,20
33274	49:09:030130:59	3017,81	162961,74
33275	49:09:030130:60	4759,99	3284535,90
33276	49:09:030130:64	4759,99	8258582,65
33277	49:09:030130:65	6471,12	135893,52
33278	49:09:030130:67	3795,64	4023378,40
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33280	49:09:030130:7	1019,20	1255654,40
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33283	49:09:030130:74	6471,12	685938,72
33284	49:09:030130:79	2459,23	38336936,47
33285	49:09:030130:80	3017,81	2966507,23
33286	49:09:030130:81	3795,64	1275335,04
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33288	49:09:030130:83	4231,14	2856019,50
33289	49:09:030130:84	2826,75	3997024,50
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33293	49:09:030130:928	6471,12	427093,92
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33303	49:09:030131:162	1296,32	125743,04
33304	49:09:030131:163	1296,32	1551695,04
33305	49:09:030131:17	423,80	941683,60
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33312	49:09:030131:26	605,75	31499,00
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33315	49:09:030131:3	448,72	19294,96
33316	49:09:030131:30	1296,32	10370,56
33317	49:09:030131:32	1182,41	7094,46
33318	49:09:030131:36	204,58	384814,98
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33333	49:09:030132:310	6199,82	5139650,78
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33335	49:09:030132:37	3744,54	8335346,04
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33353	49:09:030133:3	1574,23	750907,71
33354	49:09:030133:5	997,64	59858,40
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33356	49:09:030133:7	1639,55	1109975,35
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33358	49:09:030201:1016	605,75	296211,75
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33360	49:09:030201:113	605,75	32710,50
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33366	49:09:030201:121	1296,32	150373,12
33367	49:09:030201:123	1296,32	12963,20
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33369	49:09:030201:127	1296,32	265745,60
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33371	49:09:030201:131	1296,32	545750,72
33372	49:09:030201:133	953,54	2748102,28
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33376	49:09:030201:138	953,54	1833657,42
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33381	49:09:030201:144	953,54	1579062,24
33382	49:09:030201:145	953,54	2271332,28
33383	49:09:030201:146	953,54	2422945,14
33384	49:09:030201:148	953,54	2688029,26
33385	49:09:030201:150	847,60	183081,60
33386	49:09:030201:152	204,17	3675,06
33387	49:09:030201:154	423,80	10171,20
33388	49:09:030201:155	1296,32	834830,08

33389	49:09:030201:156	204,58	30687,00
33390	49:09:030201:157	0,57	4266,45
33391	49:09:030201:17	649,46	16236,50
33392	49:09:030201:1880	1371,12	35649,12
33393	49:09:030201:2014	760,36	3661133,40
33394	49:09:030201:2017	605,75	41796,75
33395	49:09:030201:2274	0,45	61,65
33396	49:09:030201:2280	549,68	16667946,64
33397	49:09:030201:2282	448,26	44826,00
33398	49:09:030201:2290	1258,92	1416285,00
33399	49:09:030201:27	1296,32	90742,40
33400	49:09:030201:28	1296,32	156854,72
33401	49:09:030201:30	448,26	1381326,64
33402	49:09:030201:66	605,75	1940823,00
33403	49:09:030201:67	1296,32	296857,28
33404	49:09:030201:68	760,36	35736,92
33405	49:09:030201:7	847,60	50856,00
33406	49:09:030201:70	0,60	3423,00
33407	49:09:030201:71	423,80	228852,00
33408	49:09:030201:83	605,75	33922,00
33409	49:09:030201:838	760,36	19009,00
33410	49:09:030201:91	760,36	29654,04
33411	49:09:030201:95	953,54	862000,16
33412	49:09:030201:99	1182,41	9459,28
33413	49:09:030202:100	3079,85	1425970,55
33414	49:09:030202:102	2280,36	17214437,64
33415	49:09:030202:11	2455,88	3310526,24
33416	49:09:030202:114	3079,85	2232891,25
33417	49:09:030202:115	3079,85	2300647,95
33418	49:09:030202:12	1449,33	2402989,14
33419	49:09:030202:124	1368,83	1134760,07
33420	49:09:030202:126	1368,83	2151800,76
33421	49:09:030202:127	1952,61	138635,31
33422	49:09:030202:13	4187,00	1281222,00
33423	49:09:030202:137	1368,83	273766,00
33424	49:09:030202:141	1368,83	329888,03
33425	49:09:030202:142	659,45	102214,75
33426	49:09:030202:143	1952,61	111298,77
33427	49:09:030202:144	1006,80	978609,60
33428	49:09:030202:145	3079,85	3332397,70
33429	49:09:030202:149	1952,61	275318,01
33430	49:09:030202:151	3079,85	3708139,40
33431	49:09:030202:153	4187,00	339147,00
33432	49:09:030202:155	659,45	116063,20
33433	49:09:030202:1553	659,45	19783,50
33434	49:09:030202:157	4187,00	1306344,00

33435	49:09:030202:159	4187,00	4115821,00
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33437	49:09:030202:165	2302,93	16459040,71
33438	49:09:030202:167	4187,00	62805,00
33439	49:09:030202:169	3819,07	106933,96
33440	49:09:030202:17	3819,07	30552,56
33441	49:09:030202:172	3079,85	9547535,00
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33443	49:09:030202:175	3079,85	4046922,90
33444	49:09:030202:176	3079,85	5395897,20
33445	49:09:030202:177	3079,85	3751257,30
33446	49:09:030202:178	3079,85	4053082,60
33447	49:09:030202:179	3079,85	5593007,60
33448	49:09:030202:180	3079,85	4819965,25
33449	49:09:030202:181	4066,21	1541093,59
33450	49:09:030202:185	3079,85	7542552,65
33451	49:09:030202:186	3079,85	10995064,50
33452	49:09:030202:188	3026,87	16665946,22
33453	49:09:030202:19	4187,00	33496,00
33454	49:09:030202:190	3079,85	6978940,10
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33457	49:09:030202:194	3079,85	8592781,50
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33462	49:09:030202:204	4187,00	2256793,00
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33465	49:09:030202:208	3079,85	3705059,55
33466	49:09:030202:21	4187,00	25122,00
33467	49:09:030202:211	4187,00	305651,00
33468	49:09:030202:212	2737,67	320307,39
33469	49:09:030202:213	2616,88	6510797,44
33470	49:09:030202:214	4187,00	66992,00
33471	49:09:030202:215	4187,00	66992,00
33472	49:09:030202:216	4187,00	83740,00
33473	49:09:030202:217	659,45	25059,10
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33490	49:09:030202:61	4187,00	25122,00
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33513	49:09:030202:98	3079,85	1968024,15
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33515	49:09:030203:1	423,80	10171,20
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33517	49:09:030203:1015	448,72	92436,32
33518	49:09:030203:102	204,58	164891,48
33519	49:09:030203:104	448,72	795580,56
33520	49:09:030203:106	1182,41	40201,94
33521	49:09:030203:108	953,54	3436558,16
33522	49:09:030203:109	953,54	555913,82
33523	49:09:030203:11	760,36	3172982,28
33524	49:09:030203:112	605,75	565164,75
33525	49:09:030203:1141	448,72	144487,84
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33527	49:09:030203:1152	448,72	199231,68
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33529	49:09:030203:1154	760,36	16727,92
33530	49:09:030203:116	847,60	471265,60
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33532	49:09:030203:118	1296,32	3222651,52
33533	49:09:030203:119	1200,85	9184100,80
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33535	49:09:030203:121	423,80	522121,60
33536	49:09:030203:122	0,62	104,16
33537	49:09:030203:123	337,23	184127,58
33538	49:09:030203:124	953,54	2676586,78
33539	49:09:030203:126	847,60	149177,60
33540	49:09:030203:127	1296,32	1433729,92
33541	49:09:030203:129	204,58	224628,84
33542	49:09:030203:130	423,80	769620,80
33543	49:09:030203:14	423,80	11662,98
33544	49:09:030203:15	847,60	122054,40
33545	49:09:030203:19	847,60	50008,40
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33547	49:09:030203:23	204,58	547046,92
33548	49:09:030203:26	953,54	2488739,40
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33556	49:09:030203:40	1296,32	1470026,88
33557	49:09:030203:400	448,72	157052,00
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33559	49:09:030203:42	847,60	233090,00
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33561	49:09:030203:48	1296,32	167225,28
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33563	49:09:030203:51	448,26	25550,82
33564	49:09:030203:52	423,80	496269,80
33565	49:09:030203:520	1296,32	3380802,56
33566	49:09:030203:53	448,72	82564,48
33567	49:09:030203:54	760,36	38778,36
33568	49:09:030203:55	605,75	35133,50
33569	49:09:030203:57	448,72	82564,48
33570	49:09:030203:58	760,36	3419338,92
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33572	49:09:030203:61	448,72	201924,00

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33576	49:09:030203:66	448,72	686092,88
33577	49:09:030203:67	448,72	275514,08
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33579	49:09:030203:7	423,80	61027,20
33580	49:09:030203:70	847,60	52551,20
33581	49:09:030203:734	760,36	1140540,00
33582	49:09:030203:74	204,58	356582,94
33583	49:09:030203:75	448,72	958017,20
33584	49:09:030203:76	0,62	385,64
33585	49:09:030203:77	605,75	126601,75
33586	49:09:030203:78	448,72	384553,04
33587	49:09:030203:79	448,72	269232,00
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33590	49:09:030203:84	337,23	748650,60
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33592	49:09:030203:888	605,75	24230,00
33593	49:09:030203:889	760,36	18248,64
33594	49:09:030203:907	1182,41	30742,66
33595	49:09:030203:91	423,80	578910,80
33596	49:09:030203:919	760,36	98846,80
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33598	49:09:030203:93	448,72	185770,08
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33601	49:09:030203:989	847,60	116121,20
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33604	49:09:030204:1020	448,72	341924,64
33605	49:09:030204:1028	448,72	213142,00
33606	49:09:030204:11	760,36	215942,24
33607	49:09:030204:1290	0,62	917,60
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33610	49:09:030204:16	953,54	2035807,90
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33613	49:09:030204:20	760,36	3547079,40
33614	49:09:030204:23	953,54	1377865,30
33615	49:09:030204:24	1182,41	7094,46
33616	49:09:030204:25	0,45	223,20
33617	49:09:030204:28	1182,41	7094,46
33618	49:09:030204:30	448,72	215986,88

33619	49:09:030204:31	605,75	41796,75
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33621	49:09:030204:33	953,54	600539,49
33622	49:09:030204:34	605,75	34612,56
33623	49:09:030204:35	605,75	30893,25
33624	49:09:030204:36	655,50	7474011,00
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33626	49:09:030204:4	1182,41	33107,48
33627	49:09:030204:43	953,54	556476,41
33628	49:09:030204:5	710,32	5183915,36
33629	49:09:030204:507	760,36	19009,00
33630	49:09:030204:51	605,75	39373,75
33631	49:09:030204:511	0,51	7133,88
33632	49:09:030204:519	204,17	5716,76
33633	49:09:030204:53	423,80	10171,20
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33635	49:09:030204:6	953,54	1471312,22
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33639	49:09:030204:65	953,54	1246276,78
33640	49:09:030204:67	953,54	1241509,08
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33642	49:09:030204:70	953,54	535889,48
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33645	49:09:030204:75	953,54	875349,72
33646	49:09:030204:77	953,54	3300201,94
33647	49:09:030204:79	1296,32	3695808,32
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33651	49:09:030204:86	0,45	43,65
33652	49:09:030204:87	1182,41	21283,38
33653	49:09:030205:1	423,80	10171,20
33654	49:09:030205:10	953,54	874396,18
33655	49:09:030205:101	204,58	167755,60
33656	49:09:030205:103	672,49	6651598,59
33657	49:09:030205:106	448,72	80769,60
33658	49:09:030205:107	337,23	270458,46
33659	49:09:030205:110	953,54	3930491,88
33660	49:09:030205:1115	448,72	94231,20
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33662	49:09:030205:113	423,80	110188,00
33663	49:09:030205:115	810,20	1859409,00
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33667	49:09:030205:122	448,72	94231,20
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33669	49:09:030205:1350	448,72	291668,00
33670	49:09:030205:1351	198,98	1160650,34
33671	49:09:030205:1378	605,75	39373,75
33672	49:09:030205:1434	448,72	89744,00
33673	49:09:030205:1452	448,72	381412,00
33674	49:09:030205:1695	760,36	273729,60
33675	49:09:030205:17	953,54	864384,01
33676	49:09:030205:19	423,80	10171,20
33677	49:09:030205:2	423,80	10171,20
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33679	49:09:030205:21	953,54	830533,34
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33682	49:09:030205:27	953,54	553053,20
33683	49:09:030205:30	448,72	305129,60
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33685	49:09:030205:33	953,54	877256,80
33686	49:09:030205:35	337,23	159509,79
33687	49:09:030205:37	760,36	3116715,64
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33691	49:09:030205:46	0,45	341,55
33692	49:09:030205:47	1182,41	119423,41
33693	49:09:030205:48	337,23	121740,03
33694	49:09:030205:480	605,75	41796,75
33695	49:09:030205:49	1296,32	5719363,84
33696	49:09:030205:50	448,72	118910,80
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33698	49:09:030205:54	1296,32	10370,56
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33700	49:09:030205:57	448,72	213590,72
33701	49:09:030205:58	423,80	219952,20
33702	49:09:030205:59	423,80	241566,00
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33705	49:09:030205:69	605,75	35739,25
33706	49:09:030205:70	953,54	673199,24
33707	49:09:030205:80	953,54	1052136,04
33708	49:09:030205:81	953,54	1326374,14
33709	49:09:030205:82	953,54	1432217,08
33710	49:09:030205:83	605,75	42432,79

33711	49:09:030205:85	423,80	53398,80
33712	49:09:030205:88	162,37	167078,73
33713	49:09:030205:90	953,54	2442969,48
33714	49:09:030205:91	953,54	1360701,58
33715	49:09:030205:92	953,54	1336863,08
33716	49:09:030205:93	953,54	1874659,64
33717	49:09:030205:94	953,54	1915661,86
33718	49:09:030205:95	928,17	5390811,36
33719	49:09:030205:97	953,54	1531385,24
33720	49:09:030205:99	953,54	691316,50
33721	49:09:030206:1	3964,82	23788,92
33722	49:09:030206:10	3197,40	3836880,00
33723	49:09:030206:100	2549,62	6680004,40
33724	49:09:030206:101	2549,62	1891818,04
33725	49:09:030206:102	2549,62	226916,18
33726	49:09:030206:103	4346,80	108670,00
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33729	49:09:030206:11	3197,40	3258150,60
33730	49:09:030206:1104	2139,45	28343433,60
33731	49:09:030206:1146	1504,64	1250355,84
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33733	49:09:030206:1162	3964,82	75331,58
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34008	49:09:030211:68	4283,75	8190530,00
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34016	49:09:030211:79	1511,97	3256783,38
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34018	49:09:030211:80	2015,87	1578426,21
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34086	49:09:030213:46	953,54	611753,12
34087	49:09:030213:49	953,54	1120123,44
34088	49:09:030213:50	953,54	769268,40
34089	49:09:030213:51	953,54	740957,79
34090	49:09:030213:56	953,54	319435,90
34091	49:09:030213:58	953,54	616597,11
34092	49:09:030213:59	953,54	725500,91
34093	49:09:030213:60	953,54	643515,54
34094	49:09:030213:61	605,75	40500,44
34095	49:09:030213:62	953,54	1013860,94
34096	49:09:030213:63	953,54	985292,88
34097	49:09:030213:64	694,26	5753332,62
34098	49:09:030213:65	423,80	440328,20
34099	49:09:030213:66	953,54	2492439,14
34100	49:09:030213:67	605,75	34642,84
34101	49:09:030213:68	1182,41	15962,53
34102	49:09:030213:69	953,54	328017,76
34103	49:09:030213:7	953,54	994542,22
34104	49:09:030213:71	953,54	1008845,32
34105	49:09:030213:72	953,54	1553316,66
34106	49:09:030213:73	953,54	777135,10
34107	49:09:030213:75	953,54	1949989,30
34108	49:09:030213:76	953,54	1170947,12
34109	49:09:030213:77	953,54	499654,96
34110	49:09:030213:79	953,54	364252,28
34111	49:09:030213:8	1296,32	77779,20
34112	49:09:030213:81	953,54	837208,12
34113	49:09:030213:82	847,60	199186,00
34114	49:09:030213:9	953,54	1131851,98
34115	49:09:030301:100	423,80	395443,54
34116	49:09:030301:104	423,80	1308520,64
34117	49:09:030301:106	204,58	493446,96
34118	49:09:030301:107	448,72	386796,64
34119	49:09:030301:108	448,72	665258,81
34120	49:09:030301:112	423,80	514950,90
34121	49:09:030301:113	423,80	1832006,88
34122	49:09:030301:114	423,80	508560,00
34123	49:09:030301:115	423,80	259789,40
34124	49:09:030301:116	184,55	2761502,85

34125	49:09:030301:118	0,51	6885,00
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34127	49:09:030301:121	423,80	710712,60
34128	49:09:030301:122	0,62	372,62
34129	49:09:030301:123	448,72	1484365,76
34130	49:09:030301:125	649,46	1115122,82
34131	49:09:030301:126	448,72	993017,36
34132	49:09:030301:127	448,72	269680,72
34133	49:09:030301:128	448,26	43032,96
34134	49:09:030301:24	423,80	245804,00
34135	49:09:030301:291	0,52	6579,04
34136	49:09:030301:292	0,51	7087,98
34137	49:09:030301:297	423,80	457704,00
34138	49:09:030301:298	362,20	452750,00
34139	49:09:030301:299	448,72	448720,00
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34141	49:09:030301:333	364,89	4190396,76
34142	49:09:030301:334	165,74	2669408,44
34143	49:09:030301:335	689,32	5943317,04
34144	49:09:030301:336	448,72	1254621,12
34145	49:09:030301:337	448,72	599938,64
34146	49:09:030301:338	423,80	467027,60
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34148	49:09:030301:341	204,58	297663,90
34149	49:09:030301:342	204,58	271477,66
34150	49:09:030301:40	423,80	442023,40
34151	49:09:030301:42	423,80	466180,00
34152	49:09:030301:44	423,80	776401,60
34153	49:09:030301:441	423,80	86455,20
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34156	49:09:030301:501	448,72	1413019,28
34157	49:09:030301:502	448,72	1108787,12
34158	49:09:030301:51	448,72	743977,76
34159	49:09:030301:52	448,72	1315198,32
34160	49:09:030301:55	448,72	24230,88
34161	49:09:030301:60	365,88	5685409,32
34162	49:09:030301:61	204,17	700711,44
34163	49:09:030301:62	448,72	10769,28
34164	49:09:030301:64	423,80	960839,36
34165	49:09:030301:67	423,80	1020510,40
34166	49:09:030301:679	760,36	616651,96
34167	49:09:030301:68	423,80	738683,40
34168	49:09:030301:681	760,36	2016474,72
34169	49:09:030301:684	423,80	423800,00
34170	49:09:030301:69	423,80	1712999,60

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34173	49:09:030301:72	448,72	995709,68
34174	49:09:030301:73	847,60	190710,00
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34176	49:09:030301:740	448,72	893401,52
34177	49:09:030301:741	423,80	1229020,00
34178	49:09:030301:742	337,23	572953,77
34179	49:09:030301:75	156,00	3517644,00
34180	49:09:030301:757	423,80	63570,00
34181	49:09:030301:758	423,80	973044,80
34182	49:09:030301:76	423,80	472537,00
34183	49:09:030301:77	423,80	970285,86
34184	49:09:030301:78	423,80	85459,27
34185	49:09:030301:782	204,58	159981,56
34186	49:09:030301:785	448,72	448720,00
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34188	49:09:030301:790	204,58	279456,28
34189	49:09:030301:791	423,80	19494,80
34190	49:09:030301:792	423,80	665789,80
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34193	49:09:030301:82	423,80	441120,71
34194	49:09:030301:83	423,80	327499,93
34195	49:09:030301:84	423,80	518993,96
34196	49:09:030301:85	423,80	249194,40
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34198	49:09:030301:87	423,80	656466,20
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34201	49:09:030301:93	423,80	156407,63
34202	49:09:030301:94	423,80	1011729,26
34203	49:09:030301:95	423,80	476257,96
34204	49:09:030301:96	423,80	1192573,20
34205	49:09:030301:98	423,80	962225,19
34206	49:09:030301:99	423,80	936208,10
34207	49:09:030302:10	605,34	3038201,46
34208	49:09:030302:124	337,23	561150,72
34209	49:09:030302:125	423,80	25428,00
34210	49:09:030302:126	605,75	21807,00
34211	49:09:030302:128	337,23	268435,08
34212	49:09:030302:129	224,81	202329,00
34213	49:09:030302:130	204,58	493856,12
34214	49:09:030302:131	423,80	105950,00
34215	49:09:030302:132	337,23	708183,00
34216	49:09:030302:138	448,72	191154,72

34217	49:09:030302:15	134,34	6949542,54
34218	49:09:030302:162	423,80	166977,20
34219	49:09:030302:163	423,80	146634,80
34220	49:09:030302:164	448,72	700003,20
34221	49:09:030302:167	605,75	21807,00
34222	49:09:030302:168	337,23	245840,67
34223	49:09:030302:169	337,23	1197840,96
34224	49:09:030302:171	448,26	32274,72
34225	49:09:030302:177	649,46	1623650,00
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34227	49:09:030302:29	204,58	81832,00
34228	49:09:030302:290	760,36	55506,28
34229	49:09:030302:292	760,36	912432,00
34230	49:09:030302:3	337,23	1585655,46
34231	49:09:030302:300	337,23	172661,76
34232	49:09:030302:302	337,23	57666,33
34233	49:09:030302:306	204,58	271477,66
34234	49:09:030302:307	448,72	577502,64
34235	49:09:030302:38	337,23	728416,80
34236	49:09:030302:39	1182,41	329892,39
34237	49:09:030302:40	146,56	4673798,40
34238	49:09:030302:43	423,80	1397268,60
34239	49:09:030302:44	649,46	754023,06
34240	49:09:030302:45	134,44	6926752,12
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34243	49:09:030302:51	605,75	47248,50
34244	49:09:030302:52	423,80	79619,31
34245	49:09:030302:53	423,80	110336,33
34246	49:09:030302:54	423,80	115811,83
34247	49:09:030302:55	204,58	296231,84
34248	49:09:030302:56	423,80	602834,31
34249	49:09:030302:57	423,80	41150,98
34250	49:09:030302:58	423,80	316926,12
34251	49:09:030302:59	423,80	296172,63
34252	49:09:030302:60	337,23	675734,73
34253	49:09:030302:61	337,23	1009821,75
34254	49:09:030302:67	448,72	676221,04
34255	49:09:030302:69	337,23	347346,90
34256	49:09:030302:70	423,80	742073,80
34257	49:09:030302:71	423,80	158077,40
34258	49:09:030302:73	204,58	4909,92
34259	49:09:030302:74	605,75	63603,75
34260	49:09:030302:75	542,55	17689300,20
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34262	49:09:030302:78	423,80	538649,80

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34265	49:09:030302:84	423,80	985758,80
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34267	49:09:030302:86	337,23	249212,97
34268	49:09:030302:87	337,23	287994,42
34269	49:09:030302:88	337,23	1085543,37
34270	49:09:030302:89	337,23	303507,00
34271	49:09:030302:91	337,23	337230,00
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34277	49:09:030303:105	423,80	541845,25
34278	49:09:030303:106	423,80	607741,91
34279	49:09:030303:107	423,80	941327,61
34280	49:09:030303:11	423,80	1021358,00
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34283	49:09:030303:116	423,80	857347,40
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34285	49:09:030303:120	337,23	223111,37
34286	49:09:030303:121	337,23	37847,32
34287	49:09:030303:122	423,80	177224,68
34288	49:09:030303:123	423,80	233907,93
34289	49:09:030303:124	337,23	130680,00
34290	49:09:030303:125	204,58	94976,26
34291	49:09:030303:126	337,23	199616,55
34292	49:09:030303:127	423,80	230263,25
34293	49:09:030303:128	423,80	492349,65
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34295	49:09:030303:13	423,80	116545,00
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34305	49:09:030303:143	423,80	262756,00
34306	49:09:030303:149	204,58	121725,10
34307	49:09:030303:151	196,13	1239737,73
34308	49:09:030303:152	204,58	82445,74

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34312	49:09:030303:158	204,58	93697,64
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34314	49:09:030303:163	204,58	763287,98
34315	49:09:030303:165	649,46	164313,38
34316	49:09:030303:166	423,80	233090,00
34317	49:09:030303:168	337,23	96785,01
34318	49:09:030303:169	393,96	4059363,84
34319	49:09:030303:170	760,36	1583069,52
34320	49:09:030303:171	423,80	847600,00
34321	49:09:030303:18	423,80	228852,00
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34323	49:09:030303:21	448,72	2041676,00
34324	49:09:030303:247	423,80	589929,60
34325	49:09:030303:248	423,80	1119679,60
34326	49:09:030303:255	204,58	414479,08
34327	49:09:030303:256	204,58	206830,38
34328	49:09:030303:258	1182,41	37837,12
34329	49:09:030303:302	573,28	5732800,00
34330	49:09:030303:307	337,23	1048110,84
34331	49:09:030303:308	649,46	1963317,58
34332	49:09:030303:313	204,58	765947,52
34333	49:09:030303:315	796,37	4381627,74
34334	49:09:030303:317	448,72	694618,56
34335	49:09:030303:327	649,46	1037837,08
34336	49:09:030303:38	423,80	85607,60
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34340	49:09:030303:53	423,80	272503,40
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34343	49:09:030303:547	373,93	3747900,39
34344	49:09:030303:55	423,80	267841,60
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34346	49:09:030303:56	423,80	152144,20
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34349	49:09:030303:57	204,58	624582,74
34350	49:09:030303:570	760,36	659232,12
34351	49:09:030303:572	423,80	432699,80
34352	49:09:030303:573	847,60	1287504,40
34353	49:09:030303:58	649,46	35720,30
34354	49:09:030303:591	423,80	1482028,60

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34356	49:09:030303:595	204,58	74262,54
34357	49:09:030303:596	204,58	81832,00
34358	49:09:030303:597	423,80	1442615,20
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34361	49:09:030303:64	448,72	1330903,52
34362	49:09:030303:65	204,58	6546,56
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34364	49:09:030303:68	423,80	97050,20
34365	49:09:030303:70	423,80	1999064,60
34366	49:09:030303:73	847,60	778096,80
34367	49:09:030303:74	751,48	4010648,76
34368	49:09:030303:75	423,80	11442,60
34369	49:09:030303:85	299,29	2904310,16
34370	49:09:030303:86	423,80	10255,96
34371	49:09:030303:88	204,58	75080,86
34372	49:09:030303:89	423,80	488641,40
34373	49:09:030303:93	448,72	1508596,64
34374	49:09:030303:95	423,80	762840,00
34375	49:09:030303:97	204,58	430027,16
34376	49:09:030303:99	423,80	168248,60
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34378	49:09:030304:1016	493,02	4552053,66
34379	49:09:030304:1017	907,56	527292,36
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34381	49:09:030304:1019	1142,81	383984,16
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34386	49:09:030304:1049	550,56	649660,80
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34389	49:09:030304:1058	519,99	3571291,32
34390	49:09:030304:1059	1142,81	58283,31
34391	49:09:030304:11	1142,81	982816,60
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34393	49:09:030304:118	907,56	998316,00
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34395	49:09:030304:121	550,56	1371444,96
34396	49:09:030304:122	550,56	1024041,60
34397	49:09:030304:124	3394,79	15283344,58
34398	49:09:030304:125	1142,81	1844495,34
34399	49:09:030304:126	550,56	151954,56
34400	49:09:030304:127	907,56	1092702,24

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34405	49:09:030304:131	3188,46	12696447,72
34406	49:09:030304:133	3262,40	23939491,20
34407	49:09:030304:135	873,91	934786,57
34408	49:09:030304:136	1142,81	400680,61
34409	49:09:030304:137	873,91	425664,08
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34413	49:09:030304:141	1142,81	1771355,50
34414	49:09:030304:142	1142,81	1874208,40
34415	49:09:030304:143	1142,81	1318802,74
34416	49:09:030304:144	550,56	281831,66
34417	49:09:030304:145	550,56	76621,44
34418	49:09:030304:146	1142,81	671972,28
34419	49:09:030304:147	1142,81	868535,60
34420	49:09:030304:148	1210,02	1587497,84
34421	49:09:030304:15	1630,19	1571503,16
34422	49:09:030304:150	1142,81	2744561,07
34423	49:09:030304:151	1142,81	4245402,01
34424	49:09:030304:152	1210,02	2551738,58
34425	49:09:030304:153	1142,81	2876338,49
34426	49:09:030304:154	1210,02	478841,21
34427	49:09:030304:157	141,14	107407,54
34428	49:09:030304:158	907,56	566317,44
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34430	49:09:030304:162	3394,79	4993736,09
34431	49:09:030304:163	864,80	14423999,20
34432	49:09:030304:164	945,39	9611780,13
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34436	49:09:030304:171	785,57	18864677,98
34437	49:09:030304:173	1630,19	1103638,63
34438	49:09:030304:179	1526,98	412284,60
34439	49:09:030304:18	1481,75	8755660,75
34440	49:09:030304:184	1526,98	804718,46
34441	49:09:030304:185	974,76	195926,76
34442	49:09:030304:186	1142,81	289130,93
34443	49:09:030304:187	1142,81	362270,77
34444	49:09:030304:188	907,56	1269676,44
34445	49:09:030304:189	907,56	1656297,00
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34447	49:09:030304:193	1142,81	1732499,96
34448	49:09:030304:194	907,56	1268768,88
34449	49:09:030304:195	907,56	930249,00
34450	49:09:030304:196	1142,81	2660461,68
34451	49:09:030304:197	1210,02	1184609,58
34452	49:09:030304:198	907,56	1079088,84
34453	49:09:030304:199	1,22	1426,18
34454	49:09:030304:200	3188,46	7690565,52
34455	49:09:030304:201	550,56	1528905,12
34456	49:09:030304:202	550,56	1019086,56
34457	49:09:030304:203	1526,98	6434693,72
34458	49:09:030304:204	1142,81	1209092,98
34459	49:09:030304:205	907,56	1695322,08
34460	49:09:030304:206	550,56	452560,32
34461	49:09:030304:207	550,56	329234,88
34462	49:09:030304:209	907,56	4421632,32
34463	49:09:030304:21	1142,81	2022773,70
34464	49:09:030304:210	512,02	3831445,66
34465	49:09:030304:211	1210,02	101641,68
34466	49:09:030304:212	3394,79	6596076,97
34467	49:09:030304:213	1142,81	207991,42
34468	49:09:030304:28	873,91	943735,41
34469	49:09:030304:30	3394,79	1612525,25
34470	49:09:030304:539	1210,02	340015,62
34471	49:09:030304:541	907,56	635292,00
34472	49:09:030304:542	907,56	362116,44
34473	49:09:030304:546	1210,02	1815030,00
34474	49:09:030304:550	3495,64	8983794,80
34475	49:09:030304:552	1210,02	121002,00
34476	49:09:030304:553	1630,19	234747,36
34477	49:09:030304:558	1630,19	48905,70
34478	49:09:030304:559	1210,02	1323761,88
34479	49:09:030304:59	496,60	4404345,40
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34481	49:09:030304:617	1210,02	706651,68
34482	49:09:030304:618	907,56	530015,04
34483	49:09:030304:619	1210,02	941395,56
34484	49:09:030304:62	1142,81	617117,40
34485	49:09:030304:63	2285,62	1211378,60
34486	49:09:030304:64	550,56	1305928,32
34487	49:09:030304:643	2453,68	2127340,56
34488	49:09:030304:644	550,56	1433658,24
34489	49:09:030304:645	1210,02	909935,04
34490	49:09:030304:656	1210,02	583229,64
34491	49:09:030304:657	1210,02	589279,74
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34501	49:09:030304:722	907,56	475561,44
34502	49:09:030304:73	907,56	3376123,20
34503	49:09:030304:745	1206,35	77206,40
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34505	49:09:030304:76	1142,81	505122,02
34506	49:09:030304:78	1210,02	1893681,30
34507	49:09:030304:781	1142,81	434267,80
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34509	49:09:030304:79	1142,81	4114116,00
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34513	49:09:030304:83	1210,02	1681927,80
34514	49:09:030304:84	907,56	1054584,72
34515	49:09:030304:85	907,56	1030080,60
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34517	49:09:030304:90	3195,17	26321810,46
34518	49:09:030304:91	1041,96	3869839,44
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34520	49:09:030304:94	1210,02	290404,80
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34522	49:09:030304:97	550,56	117269,28
34523	49:09:030304:98	550,56	8808,96
34524	49:09:030305:100	566,26	152890,20
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34528	49:09:030305:109	204,58	29050,36
34529	49:09:030305:11	649,46	12989,20
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34531	49:09:030305:113	448,72	144936,56
34532	49:09:030305:114	448,72	703144,24
34533	49:09:030305:116	760,36	323913,36
34534	49:09:030305:117	1182,41	2920552,70
34535	49:09:030305:118	204,58	633993,42
34536	49:09:030305:120	337,23	629945,64
34537	49:09:030305:121	1182,41	1198963,74
34538	49:09:030305:124	649,46	597503,20

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34543	49:09:030305:129	448,72	45320,72
34544	49:09:030305:130	448,72	336540,00
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34547	49:09:030305:134	1182,41	780390,60
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34555	49:09:030305:244	204,58	59737,36
34556	49:09:030305:246	448,72	498976,64
34557	49:09:030305:248	337,23	105552,99
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34561	49:09:030305:254	423,80	132225,60
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34565	49:09:030305:260	204,58	54827,44
34566	49:09:030305:261	204,58	388497,42
34567	49:09:030305:262	404,31	2625993,45
34568	49:09:030305:263	605,75	16355,25
34569	49:09:030305:266	423,80	127140,00
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34573	49:09:030305:275	448,72	757439,36
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34576	49:09:030305:278	423,80	321664,20
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34581	49:09:030305:284	566,26	69649,98
34582	49:09:030305:285	566,26	93999,16
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34592	49:09:030305:37	847,60	1159516,80
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34618	49:09:030305:58	448,72	145385,28
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34621	49:09:030305:61	204,58	166118,96
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34628	49:09:030305:69	337,23	410253,78
34629	49:09:030305:71	423,80	762840,00
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34637	49:09:030305:92	337,23	498088,71
34638	49:09:030305:95	423,80	251313,40
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34653	49:09:030306:7	533,48	27180806,00
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34658	49:09:030307:35	1182,41	1541082,25
34659	49:09:030307:36	1182,41	2576282,20
34660	49:09:030307:37	1182,41	78724,86
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34662	49:09:030307:39	423,80	853389,11
34663	49:09:030307:41	810,20	1593663,40
34664	49:09:030307:42	810,20	1566116,60
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34667	49:09:030308:12	206,68	1648686,36
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34669	49:09:030308:14	325,87	1971634,07
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34688	49:09:030308:43	175,05	2080994,40
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34692	49:09:030308:67	193,20	1327670,40
34693	49:09:030308:68	204,58	903425,28
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34695	49:09:030308:70	162,37	485486,30
34696	49:09:030308:71	448,72	675772,32
34697	49:09:030308:72	337,23	1138488,48
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34717	49:09:030401:148	498,93	616677,48
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34744	49:09:030401:81	873,91	961301,00
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34779	49:09:030403:23	873,91	608433,62
34780	49:09:030403:237	873,91	524346,00
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34785	49:09:030403:27	873,91	474926,39
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34794	49:09:030403:50	873,91	55615,63
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35147	49:09:030414:71	3604,26	3795285,78
35148	49:09:030414:718	1601,91	38445,84
35149	49:09:030414:719	1304,27	31302,48
35150	49:09:030414:720	1,24	38015,92
35151	49:09:030414:722	3062,45	1001421,15
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35153	49:09:030414:726	3062,45	1329103,30
35154	49:09:030414:727	3062,45	640052,05
35155	49:09:030414:728	3062,45	508366,70
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35157	49:09:030414:74	1217,23	1488672,29
35158	49:09:030414:75	1217,23	779027,20
35159	49:09:030414:755	4469,34	134080,20
35160	49:09:030414:757	4758,56	18187216,32
35161	49:09:030414:759	4899,92	1812970,40
35162	49:09:030414:76	3604,26	3189770,10
35163	49:09:030414:78	3203,81	733672,49
35164	49:09:030414:79	3203,81	269120,04
35165	49:09:030414:80	4469,34	446934,00
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35167	49:09:030414:82	1696,11	988832,13
35168	49:09:030414:821	4899,92	2249063,28
35169	49:09:030414:85	4469,34	665931,66
35170	49:09:030414:86	3604,26	3387319,59
35171	49:09:030414:87	1696,11	205229,31
35172	49:09:030414:89	1601,91	48393,70
35173	49:09:030414:90	1601,91	47768,96
35174	49:09:030414:91	1177,29	147820,53
35175	49:09:030414:92	1177,29	136965,92
35176	49:09:030414:93	1177,29	242356,92
35177	49:09:030414:96	1601,91	34505,14
35178	49:09:030414:97	1601,91	36379,38
35179	49:09:030414:98	1601,91	43924,37
35180	49:09:030414:99	1601,91	35578,42
35181	49:09:030415:100	3673,31	4992028,29
35182	49:09:030415:212	1394,02	1423294,42

35183	49:09:030415:213	3673,31	8830637,24
35184	49:09:030415:215	634,28	94507,72
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35188	49:09:030415:219	1035,69	13926923,43
35189	49:09:030415:220	1316,59	2086795,15
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35192	49:09:030415:223	1394,02	6259149,80
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35197	49:09:030415:41	501,93	9210415,50
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35202	49:09:030415:65	1316,59	1316590,00
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35204	49:09:030415:67	1394,02	611974,78
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35210	49:09:030415:75	1045,56	318895,80
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35292	49:09:030416:170	647,20	129440,00
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35296	49:09:030416:178	1154,77	939982,78
35297	49:09:030416:181	1575,79	10250513,95
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35304	49:09:030416:52	690,36	138072,00
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35306	49:09:030416:54	647,20	129440,00
35307	49:09:030416:55	690,36	138072,00
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35309	49:09:030416:57	627,28	198847,76
35310	49:09:030416:58	647,20	129440,00
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35327	49:09:030416:76	713,79	142758,00
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35378	49:09:030501:116	1793,13	5143665,13
35379	49:09:030501:117	4034,51	4671276,71
35380	49:09:030501:120	863,86	1331260,09
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35382	49:09:030501:122	1455,92	513299,16
35383	49:09:030501:127	2742,42	65818,08
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35388	49:09:030501:134	5002,86	140080,08
35389	49:09:030501:137	5326,60	1001400,80
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35395	49:09:030501:17	4401,03	44850896,73
35396	49:09:030501:19	1424,00	6865104,00
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35406	49:09:030501:287	1892,82	1402579,62
35407	49:09:030501:288	1455,92	1135617,60
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35418	49:09:030501:45	781,12	6833237,76
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35430	49:09:030501:61	863,86	704909,76
35431	49:09:030501:62	3428,03	2855548,99
35432	49:09:030501:63	1424,00	1526528,00
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35453	49:09:030501:86	863,86	18218,81
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35455	49:09:030501:88	639,26	21344,89
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36918	49:09:030610:55	792,67	411498,78
36919	49:09:030610:56	764,82	127090,14
36920	49:09:030610:57	764,82	12902,51
36921	49:09:030610:58	764,82	28275,40
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37136	49:09:030612:223	853,75	143532,45
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37267	49:09:030613:154	792,67	261581,10
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37269	49:09:030613:156	764,82	45384,42
37270	49:09:030613:157	792,67	145700,67
37271	49:09:030613:162	792,67	287231,90
37272	49:09:030613:165	853,75	32485,19
37273	49:09:030613:168	853,75	401262,50
37274	49:09:030613:169	1050,40	20797,92
37275	49:09:030613:17	792,67	124449,19
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37282	49:09:030613:182	792,67	816450,10
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37285	49:09:030613:186	764,82	682219,44
37286	49:09:030613:187	3212,96	25703,68
37287	49:09:030613:189	713,79	314067,60
37288	49:09:030613:19	792,67	735280,69
37289	49:09:030613:192	853,75	860580,00
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37291	49:09:030613:195	764,82	202677,30
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37293	49:09:030613:199	853,75	517372,50
37294	49:09:030613:2	853,75	414068,75
37295	49:09:030613:203	1884,56	603059,20
37296	49:09:030613:204	853,75	478100,00
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37298	49:09:030613:206	764,82	586616,94

37299	49:09:030613:207	713,79	692376,30
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37301	49:09:030613:210	923,13	762505,38
37302	49:09:030613:25	853,75	493467,50
37303	49:09:030613:27	853,75	595917,50
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37305	49:09:030613:3	792,67	513650,16
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37307	49:09:030613:31	764,82	1135757,70
37308	49:09:030613:32	853,75	736786,25
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37328	49:09:030613:51	853,75	1144076,22
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37334	49:09:030613:56	853,75	697488,14
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37398	49:09:030615:19	436,70	292152,30
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37409	49:09:030615:30	873,91	321598,88
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37620	49:09:030621:49	550,56	903468,96

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37622	49:09:030621:50	550,56	982749,60
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37625	49:09:030621:53	550,56	768581,76
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37627	49:09:030621:56	268,90	543178,00
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37630	49:09:030621:59	550,56	918334,08
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37633	49:09:030621:64	1630,19	84769,88
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37635	49:09:030621:66	550,56	1917600,48
37636	49:09:030621:67	3188,46	124349,94
37637	49:09:030621:68	1142,81	1142810,00
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37642	49:09:030622:122	184,21	1649416,34
37643	49:09:030622:123	192,83	1339204,35
37644	49:09:030622:4	204,58	40916,00
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37647	49:09:030622:8	0,42	3638,88
37648	49:09:030622:9	160,69	3734596,29
37649	49:09:030623:1	586,18	17696774,20
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37658	49:09:030704:107	418,85	523721,66
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37663	49:09:030704:1090	1615,68	6217136,64
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37665	49:09:030704:1092	390,88	586320,00
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37673	49:09:030704:1100	409,16	261862,40
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37675	49:09:030704:1103	390,88	586320,00
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37693	49:09:030704:134	409,16	372617,92
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37695	49:09:030704:137	409,16	49205,58
37696	49:09:030704:138	409,16	34140,31
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37720	49:09:030704:168	418,85	600115,71
37721	49:09:030704:175	409,16	710457,24
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37728	49:09:030704:187	1663,68	163040,64
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37757	49:09:030704:26	439,41	219705,00
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37809	49:09:030704:792	409,16	412842,44
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37816	49:09:030704:81	439,41	101064,30
37817	49:09:030704:819	575,88	206740,92
37818	49:09:030704:82	409,16	604329,32
37819	49:09:030704:83	175,98	59305,26
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38336	49:09:030714:101	278,06	13989,20
38337	49:09:030714:102	254,90	142930,08
38338	49:09:030714:103	254,90	79979,97
38339	49:09:030714:104	254,90	88939,71
38340	49:09:030714:105	254,90	99500,22
38341	49:09:030714:106	254,90	69218,10
38342	49:09:030714:107	254,90	56340,55
38343	49:09:030714:108	263,76	104918,45
38344	49:09:030714:109	268,39	143016,98
38345	49:09:030714:110	268,39	133244,90
38346	49:09:030714:111	268,39	68490,44
38347	49:09:030714:112	278,06	60808,94
38348	49:09:030714:113	268,39	103289,89
38349	49:09:030714:114	268,39	62548,29
38350	49:09:030714:115	263,76	216048,45
38351	49:09:030714:116	278,06	66345,12
38352	49:09:030714:117	263,76	8780,57
38353	49:09:030714:118	254,90	24493,34
38354	49:09:030714:119	250,66	27810,73
38355	49:09:030714:12	254,90	112920,70
38356	49:09:030714:120	250,66	84660,41

38357	49:09:030714:121	263,76	71745,36
38358	49:09:030714:122	263,76	72961,29
38359	49:09:030714:123	263,76	100745,77
38360	49:09:030714:124	263,76	119633,62
38361	49:09:030714:125	263,76	130075,88
38362	49:09:030714:126	268,39	86808,06
38363	49:09:030714:127	268,39	66872,05
38364	49:09:030714:128	263,76	80317,56
38365	49:09:030714:129	268,39	108824,09
38366	49:09:030714:13	254,90	127450,00
38367	49:09:030714:130	268,39	70801,28
38368	49:09:030714:131	268,39	136103,25
38369	49:09:030714:132	268,39	160070,48
38370	49:09:030714:133	268,39	89958,96
38371	49:09:030714:134	268,39	115364,76
38372	49:09:030714:135	268,39	77760,63
38373	49:09:030714:136	362,08	13411,44
38374	49:09:030714:138	263,76	246088,08
38375	49:09:030714:14	254,90	94313,00
38376	49:09:030714:140	363,18	270932,28
38377	49:09:030714:142	263,76	111834,24
38378	49:09:030714:143	957,00	279444,00
38379	49:09:030714:15	165,25	165250,00
38380	49:09:030714:17	733,09	4877247,77
38381	49:09:030714:173	363,18	855288,90
38382	49:09:030714:174	268,39	264364,15
38383	49:09:030714:176	268,39	295765,78
38384	49:09:030714:18	771,77	1929425,00
38385	49:09:030714:19	268,39	250676,26
38386	49:09:030714:2	615,41	800033,00
38387	49:09:030714:20	122,49	3231531,18
38388	49:09:030714:21	263,76	410146,80
38389	49:09:030714:23	254,90	96097,30
38390	49:09:030714:24	268,39	57180,49
38391	49:09:030714:25	268,39	49287,14
38392	49:09:030714:26	268,39	96794,85
38393	49:09:030714:27	254,90	37503,44
38394	49:09:030714:28	254,90	70502,79
38395	49:09:030714:287	165,25	144428,50
38396	49:09:030714:288	343,01	1148054,47
38397	49:09:030714:29	254,90	84295,43
38398	49:09:030714:290	615,41	2393944,90
38399	49:09:030714:293	615,41	1485599,74
38400	49:09:030714:294	263,76	511430,64
38401	49:09:030714:3	268,39	37574,60
38402	49:09:030714:30	254,90	79462,53

38403	49:09:030714:31	254,90	72702,58
38404	49:09:030714:32	254,90	87461,29
38405	49:09:030714:33	254,90	91414,79
38406	49:09:030714:34	254,90	108798,97
38407	49:09:030714:35	254,90	87705,99
38408	49:09:030714:36	254,90	234796,04
38409	49:09:030714:37	263,76	28955,57
38410	49:09:030714:38	263,76	64207,10
38411	49:09:030714:39	263,76	49631,72
38412	49:09:030714:4	268,39	91252,60
38413	49:09:030714:40	263,76	121638,20
38414	49:09:030714:41	263,76	62453,09
38415	49:09:030714:42	254,90	165654,41
38416	49:09:030714:43	254,90	169184,78
38417	49:09:030714:44	254,90	142693,02
38418	49:09:030714:45	254,90	94160,06
38419	49:09:030714:46	254,90	22387,87
38420	49:09:030714:47	263,76	74662,54
38421	49:09:030714:48	263,76	174289,97
38422	49:09:030714:49	263,76	86550,21
38423	49:09:030714:5	458,32	637523,12
38424	49:09:030714:50	263,76	49887,57
38425	49:09:030714:51	263,76	109732,07
38426	49:09:030714:52	263,76	67612,24
38427	49:09:030714:53	254,90	135678,17
38428	49:09:030714:54	263,76	86893,09
38429	49:09:030714:55	263,76	52844,32
38430	49:09:030714:56	254,90	291335,41
38431	49:09:030714:57	250,66	56566,44
38432	49:09:030714:58	254,90	27060,18
38433	49:09:030714:59	254,90	13094,21
38434	49:09:030714:6	263,76	226569,84
38435	49:09:030714:60	254,90	50712,35
38436	49:09:030714:61	254,90	74474,13
38437	49:09:030714:62	254,90	29400,17
38438	49:09:030714:63	254,90	52743,91
38439	49:09:030714:64	250,66	186315,58
38440	49:09:030714:65	250,66	69099,44
38441	49:09:030714:66	250,66	119421,94
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38443	49:09:030714:68	263,76	84076,14
38444	49:09:030714:69	268,39	77301,69
38445	49:09:030714:70	263,76	147462,94
38446	49:09:030714:71	278,06	161705,79
38447	49:09:030714:72	268,39	158546,02
38448	49:09:030714:73	278,06	141176,62

38449	49:09:030714:74	268,39	57575,02
38450	49:09:030714:75	254,90	89492,84
38451	49:09:030714:76	254,90	128586,85
38452	49:09:030714:77	268,39	165290,67
38453	49:09:030714:78	278,06	133513,29
38454	49:09:030714:79	268,39	144404,56
38455	49:09:030714:8	268,39	120775,50
38456	49:09:030714:80	268,39	94883,92
38457	49:09:030714:81	268,39	66670,76
38458	49:09:030714:82	263,76	103568,00
38459	49:09:030714:83	263,76	67978,86
38460	49:09:030714:84	263,76	125022,24
38461	49:09:030714:85	263,76	96304,05
38462	49:09:030714:86	263,76	162813,77
38463	49:09:030714:87	250,66	47174,21
38464	49:09:030714:88	254,90	67563,79
38465	49:09:030714:89	263,76	76371,71
38466	49:09:030714:90	268,39	140113,00
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38471	49:09:030714:95	268,39	65444,22
38472	49:09:030714:96	268,39	46817,95
38473	49:09:030714:97	254,90	106759,77
38474	49:09:030714:98	254,90	85419,54
38475	49:09:030714:99	263,76	87589,42
38476	49:09:030715:1	210,79	126474,00
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38480	49:09:030715:102	204,68	122808,00
38481	49:09:030715:105	204,68	195674,08
38482	49:09:030715:106	204,68	122808,00
38483	49:09:030715:107	204,68	122808,00
38484	49:09:030715:108	213,97	656419,31
38485	49:09:030715:109	201,73	137983,32
38486	49:09:030715:11	204,68	130790,52
38487	49:09:030715:110	250,66	371728,78
38488	49:09:030715:111	201,73	121038,00
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38490	49:09:030715:114	201,73	139395,43
38491	49:09:030715:116	201,73	100259,81
38492	49:09:030715:119	196,05	161153,10
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38494	49:09:030715:122	201,73	171470,50

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38497	49:09:030715:126	196,05	117630,00
38498	49:09:030715:127	196,05	117041,85
38499	49:09:030715:129	220,56	91898,53
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38501	49:09:030715:130	220,56	80788,92
38502	49:09:030715:132	201,73	273344,15
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38504	49:09:030715:134	201,73	122674,03
38505	49:09:030715:136	196,05	43719,15
38506	49:09:030715:137	131,12	13636,48
38507	49:09:030715:138	488,31	259780,92
38508	49:09:030715:14	204,68	982464,00
38509	49:09:030715:140	210,79	499572,30
38510	49:09:030715:141	210,79	533087,91
38511	49:09:030715:144	201,73	120231,08
38512	49:09:030715:146	210,79	315552,63
38513	49:09:030715:15	196,05	125472,00
38514	49:09:030715:152	201,73	217666,67
38515	49:09:030715:154	213,97	128382,00
38516	49:09:030715:156	213,97	128382,00
38517	49:09:030715:159	287,30	175678,20
38518	49:09:030715:160	287,30	33562,39
38519	49:09:030715:161	213,97	128382,00
38520	49:09:030715:162	213,97	128382,00
38521	49:09:030715:163	213,97	130307,73
38522	49:09:030715:164	123,26	1467287,04
38523	49:09:030715:167	204,68	210820,40
38524	49:09:030715:169	488,31	299822,34
38525	49:09:030715:17	201,73	203545,57
38526	49:09:030715:170	201,73	161182,27
38527	49:09:030715:171	196,05	99985,50
38528	49:09:030715:172	210,79	316185,00
38529	49:09:030715:173	210,79	316185,00
38530	49:09:030715:174	213,97	130307,73
38531	49:09:030715:175	213,97	133303,31
38532	49:09:030715:176	213,97	128809,94
38533	49:09:030715:177	220,56	158803,20
38534	49:09:030715:178	220,56	198504,00
38535	49:09:030715:179	220,56	198504,00
38536	49:09:030715:18	144,09	426506,40
38537	49:09:030715:180	220,56	257393,52
38538	49:09:030715:183	220,56	220560,00
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38544	49:09:030715:190	210,79	316185,00
38545	49:09:030715:191	210,79	316606,58
38546	49:09:030715:192	204,68	307020,00
38547	49:09:030715:193	210,79	316185,00
38548	49:09:030715:195	213,97	128382,00
38549	49:09:030715:196	210,79	316185,00
38550	49:09:030715:197	210,79	316185,00
38551	49:09:030715:198	210,79	316185,00
38552	49:09:030715:199	204,68	307020,00
38553	49:09:030715:2	201,73	121038,00
38554	49:09:030715:200	204,68	122808,00
38555	49:09:030715:201	210,79	285409,66
38556	49:09:030715:202	213,97	9842,62
38557	49:09:030715:203	210,79	790884,08
38558	49:09:030715:21	250,66	177717,94
38559	49:09:030715:215	223,98	559726,02
38560	49:09:030715:216	223,98	559726,02
38561	49:09:030715:217	204,68	217574,84
38562	49:09:030715:218	204,68	125673,52
38563	49:09:030715:22	201,73	121038,00
38564	49:09:030715:220	204,68	245001,96
38565	49:09:030715:221	204,68	142661,96
38566	49:09:030715:226	210,79	153665,91
38567	49:09:030715:228	210,79	129846,64
38568	49:09:030715:23	201,73	432509,12
38569	49:09:030715:237	213,97	534497,06
38570	49:09:030715:24	201,73	133141,80
38571	49:09:030715:25	201,73	57694,78
38572	49:09:030715:26	201,73	236024,10
38573	49:09:030715:269	201,73	219280,51
38574	49:09:030715:27	201,73	201730,00
38575	49:09:030715:270	220,56	154392,00
38576	49:09:030715:271	220,56	132336,00
38577	49:09:030715:272	220,56	198504,00
38578	49:09:030715:273	204,68	123217,36
38579	49:09:030715:275	223,98	421082,40
38580	49:09:030715:276	210,79	526975,00
38581	49:09:030715:277	213,97	128595,97
38582	49:09:030715:28	201,73	318531,67
38583	49:09:030715:287	213,97	129879,79
38584	49:09:030715:288	210,79	128792,69
38585	49:09:030715:29	210,79	210790,00
38586	49:09:030715:291	204,68	123626,72

38587	49:09:030715:294	287,30	390153,40
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38589	49:09:030715:3	204,68	164767,40
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38593	49:09:030715:322	213,97	255052,24
38594	49:09:030715:323	213,97	254624,30
38595	49:09:030715:324	213,97	239218,46
38596	49:09:030715:325	213,97	290143,32
38597	49:09:030715:33	201,73	132334,88
38598	49:09:030715:330	213,97	251200,78
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38603	49:09:030715:344	223,98	398684,40
38604	49:09:030715:35	201,73	304007,11
38605	49:09:030715:351	213,97	192359,03
38606	49:09:030715:355	213,97	272383,81
38607	49:09:030715:357	223,98	559950,00
38608	49:09:030715:359	213,97	195996,52
38609	49:09:030715:36	201,73	302393,27
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38611	49:09:030715:362	213,97	399268,02
38612	49:09:030715:363	213,97	434787,04
38613	49:09:030715:365	210,79	210790,00
38614	49:09:030715:37	88,18	26630,36
38615	49:09:030715:38	204,68	122808,00
38616	49:09:030715:39	204,68	122808,00
38617	49:09:030715:4	201,73	181557,00
38618	49:09:030715:40	201,73	101671,92
38619	49:09:030715:41	201,73	30259,50
38620	49:09:030715:42	201,73	241269,08
38621	49:09:030715:43	201,73	121038,00
38622	49:09:030715:45	201,73	113170,53
38623	49:09:030715:46	201,73	94207,91
38624	49:09:030715:47	204,68	261171,68
38625	49:09:030715:476	213,97	410394,46
38626	49:09:030715:477	196,05	267804,30
38627	49:09:030715:478	204,68	142047,92
38628	49:09:030715:48	440,02	5583413,78
38629	49:09:030715:480	204,68	122808,00
38630	49:09:030715:483	210,79	320190,01
38631	49:09:030715:484	213,97	133731,25
38632	49:09:030715:485	213,97	235367,00

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38634	49:09:030715:487	201,73	239050,05
38635	49:09:030715:488	220,56	216369,36
38636	49:09:030715:49	388,25	10871,00
38637	49:09:030715:490	220,56	117558,48
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38639	49:09:030715:492	220,56	421490,16
38640	49:09:030715:493	220,56	275258,88
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38642	49:09:030715:495	204,68	453570,88
38643	49:09:030715:496	220,56	303049,44
38644	49:09:030715:5	196,05	52933,50
38645	49:09:030715:50	201,73	94409,64
38646	49:09:030715:51	204,68	122808,00
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38648	49:09:030715:55	204,68	279183,52
38649	49:09:030715:56	201,73	121038,00
38650	49:09:030715:57	204,68	303335,76
38651	49:09:030715:59	201,73	116801,67
38652	49:09:030715:6	201,73	430088,36
38653	49:09:030715:60	201,73	143631,76
38654	49:09:030715:61	201,73	19567,81
38655	49:09:030715:62	201,73	121038,00
38656	49:09:030715:63	201,73	130317,58
38657	49:09:030715:64	201,73	90778,50
38658	49:09:030715:65	204,68	122808,00
38659	49:09:030715:66	204,68	118714,40
38660	49:09:030715:67	204,68	118919,08
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38663	49:09:030715:70	196,05	268980,60
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38665	49:09:030715:72	204,68	189738,36
38666	49:09:030715:73	204,68	134065,40
38667	49:09:030715:74	91,52	3373518,72
38668	49:09:030715:76	204,68	227604,16
38669	49:09:030715:77	204,68	122808,00
38670	49:09:030715:78	204,68	122808,00
38671	49:09:030715:79	204,68	122808,00
38672	49:09:030715:8	196,05	162721,50
38673	49:09:030715:80	204,68	122808,00
38674	49:09:030715:81	204,68	122808,00
38675	49:09:030715:82	201,73	121038,00
38676	49:09:030715:83	201,73	121038,00
38677	49:09:030715:84	201,73	164813,41
38678	49:09:030715:85	201,73	121038,00

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38682	49:09:030715:89	210,79	126474,00
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38685	49:09:030715:91	204,68	122808,00
38686	49:09:030715:92	204,68	122808,00
38687	49:09:030715:93	204,68	122603,32
38688	49:09:030715:94	201,73	121038,00
38689	49:09:030715:95	201,73	60519,00
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38693	49:09:030715:99	204,68	235177,32
38694	49:09:030716:1	310,86	80823,60
38695	49:09:030716:10	323,26	163892,82
38696	49:09:030716:100	231,10	66094,60
38697	49:09:030716:101	231,10	56388,40
38698	49:09:030716:102	238,61	84467,94
38699	49:09:030716:103	231,10	90129,00
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38701	49:09:030716:107	238,61	87331,26
38702	49:09:030716:108	231,10	84582,60
38703	49:09:030716:109	238,61	211169,85
38704	49:09:030716:11	223,98	77945,04
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38706	49:09:030716:111	238,61	91387,63
38707	49:09:030716:112	238,61	73969,10
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38709	49:09:030716:114	238,61	78741,30
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38712	49:09:030716:117	238,61	90910,41
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38714	49:09:030716:119	238,61	51301,15
38715	49:09:030716:12	223,98	88472,10
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38717	49:09:030716:121	238,61	90194,58
38718	49:09:030716:122	238,61	135291,87
38719	49:09:030716:123	238,61	66810,80
38720	49:09:030716:124	238,61	180389,16
38721	49:09:030716:125	238,61	190172,17
38722	49:09:030716:126	231,10	100528,50
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38728	49:09:030716:131	310,86	46007,28
38729	49:09:030716:132	238,61	203057,11
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38731	49:09:030716:134	231,10	158765,70
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38735	49:09:030716:146	238,61	4726804,45
38736	49:09:030716:149	220,56	826056,75
38737	49:09:030716:15	223,98	32701,08
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38740	49:09:030716:154	223,98	732638,58
38741	49:09:030716:156	238,61	239564,44
38742	49:09:030716:16	223,98	132148,20
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38759	49:09:030716:183	223,98	359711,88
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38788	49:09:030716:31	231,10	159921,20
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38808	49:09:030716:329	343,47	344500,41
38809	49:09:030716:33	231,10	165236,50
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38830	49:09:030716:349	329,77	461678,00
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38833	49:09:030716:351	343,47	398768,67
38834	49:09:030716:352	323,26	392760,90
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38836	49:09:030716:354	329,77	495974,08
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38853	49:09:030716:39	238,61	126940,52
38854	49:09:030716:40	238,61	126940,52
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38918	49:09:030717:20	857,00	1425191,00
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39016	49:09:030801:19	220,56	104986,56
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39018	49:09:030801:198	204,68	130176,48
39019	49:09:030801:199	210,79	198564,18
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39024	49:09:030801:203	213,97	163901,02
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39026	49:09:030801:205	220,56	420166,80
39027	49:09:030801:208	220,56	550958,88
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39029	49:09:030801:210	210,79	299532,59
39030	49:09:030801:211	210,79	192240,48
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39033	49:09:030801:216	204,68	129562,44
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39035	49:09:030801:221	213,97	354334,32
39036	49:09:030801:222	204,68	146141,52
39037	49:09:030801:223	220,56	286948,56
39038	49:09:030801:23	220,56	56022,24
39039	49:09:030801:24	220,56	137629,44
39040	49:09:030801:334	204,68	144708,76
39041	49:09:030801:335	210,79	126474,00
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39043	49:09:030801:337	204,68	167837,60
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39048	49:09:030801:343	204,68	123626,72
39049	49:09:030801:344	204,68	117895,68
39050	49:09:030801:345	204,68	294534,52
39051	49:09:030801:346	204,68	255645,32
39052	49:09:030801:4	220,56	44112,00
39053	49:09:030801:5	210,79	127317,16
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39055	49:09:030801:7	204,68	122808,00
39056	49:09:030801:8	220,56	44112,00
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39058	49:09:030801:88	220,56	52052,16
39059	49:09:030801:89	210,79	126474,00
39060	49:09:030801:9	220,56	313415,76
39061	49:09:030801:90	220,56	143364,00
39062	49:09:030801:91	210,79	126474,00
39063	49:09:030801:92	210,79	126474,00
39064	49:09:030801:93	210,79	126474,00
39065	49:09:030801:94	210,79	126474,00
39066	49:09:030801:95	210,79	126474,00
39067	49:09:030801:96	210,79	126474,00
39068	49:09:030801:97	204,68	122808,00
39069	49:09:030801:98	213,97	128382,00
39070	49:09:030801:99	213,97	128382,00
39071	49:09:030802:1	180,50	59204,00
39072	49:09:030802:11	196,05	117630,00
39073	49:09:030802:13	190,62	114372,00
39074	49:09:030802:15	190,62	114372,00
39075	49:09:030802:16	190,62	114372,00
39076	49:09:030802:166	196,05	174484,50
39077	49:09:030802:167	196,05	490125,00
39078	49:09:030802:168	190,62	285930,00
39079	49:09:030802:17	188,01	112806,00
39080	49:09:030802:18	190,62	114372,00
39081	49:09:030802:19	201,73	13229318,24
39082	49:09:030802:2	196,05	4920855,00
39083	49:09:030802:20	190,62	10236490,34
39084	49:09:030802:21	188,01	6015692,05
39085	49:09:030802:22	182,95	7882521,50
39086	49:09:030802:23	180,50	3057074,35
39087	49:09:030802:25	196,05	488164,50
39088	49:09:030802:26	190,62	457488,00
39089	49:09:030802:27	196,05	235260,00
39090	49:09:030802:28	196,05	235456,05
39091	49:09:030802:29	196,05	303485,40
39092	49:09:030802:3	201,73	121038,00

39093	49:09:030802:30	180,50	217502,50
39094	49:09:030802:31	196,05	388767,15
39095	49:09:030802:32	196,05	238396,80
39096	49:09:030802:34	196,05	294663,15
39097	49:09:030802:35	196,05	232319,25
39098	49:09:030802:36	201,73	300375,97
39099	49:09:030802:37	201,73	304208,84
39100	49:09:030802:38	196,05	292506,60
39101	49:09:030802:39	196,05	295447,35
39102	49:09:030802:4	201,73	121038,00
39103	49:09:030802:40	196,05	294859,20
39104	49:09:030802:41	196,05	282115,95
39105	49:09:030802:42	201,73	329626,82
39106	49:09:030802:43	196,05	305445,90
39107	49:09:030802:44	201,73	304410,57
39108	49:09:030802:45	201,73	265073,22
39109	49:09:030802:5	201,73	121038,00
39110	49:09:030802:51	182,95	407429,65
39111	49:09:030802:52	182,95	454813,70
39112	49:09:030802:53	182,95	418040,75
39113	49:09:030802:54	180,50	451250,00
39114	49:09:030802:6	201,73	121038,00
39115	49:09:030802:7	196,05	117630,00
39116	49:09:030802:8	196,05	117630,00
39117	49:09:030802:9	196,05	117630,00
39118	49:09:030803:10	173,49	104094,00
39119	49:09:030803:100	175,77	105462,00
39120	49:09:030803:101	182,95	109770,00
39121	49:09:030803:102	182,95	123308,30
39122	49:09:030803:103	182,95	109770,00
39123	49:09:030803:104	182,95	109770,00
39124	49:09:030803:105	180,50	123642,50
39125	49:09:030803:106	180,50	108300,00
39126	49:09:030803:107	180,50	116422,50
39127	49:09:030803:108	180,50	113354,00
39128	49:09:030803:109	180,50	108300,00
39129	49:09:030803:11	173,49	104094,00
39130	49:09:030803:110	175,77	105462,00
39131	49:09:030803:111	175,77	140616,00
39132	49:09:030803:112	182,95	109770,00
39133	49:09:030803:113	182,95	109770,00
39134	49:09:030803:114	182,95	109770,00
39135	49:09:030803:115	182,95	109770,00
39136	49:09:030803:116	175,77	105462,00
39137	49:09:030803:117	180,50	108300,00
39138	49:09:030803:118	175,77	105462,00

39139	49:09:030803:119	182,95	109770,00
39140	49:09:030803:12	173,49	104094,00
39141	49:09:030803:120	182,95	109770,00
39142	49:09:030803:121	182,95	109770,00
39143	49:09:030803:122	182,95	109770,00
39144	49:09:030803:123	175,77	105462,00
39145	49:09:030803:124	175,77	105462,00
39146	49:09:030803:125	180,50	108300,00
39147	49:09:030803:127	180,50	108300,00
39148	49:09:030803:128	180,50	108300,00
39149	49:09:030803:129	180,50	108300,00
39150	49:09:030803:13	173,49	104094,00
39151	49:09:030803:131	180,50	108300,00
39152	49:09:030803:132	182,95	215881,00
39153	49:09:030803:133	182,95	120564,05
39154	49:09:030803:134	182,95	109770,00
39155	49:09:030803:135	182,95	126784,35
39156	49:09:030803:136	182,95	109770,00
39157	49:09:030803:137	182,95	109770,00
39158	49:09:030803:138	175,77	105462,00
39159	49:09:030803:139	180,50	108300,00
39160	49:09:030803:14	180,50	108300,00
39161	49:09:030803:140	180,50	108300,00
39162	49:09:030803:141	180,50	108300,00
39163	49:09:030803:142	180,50	108300,00
39164	49:09:030803:143	180,50	108300,00
39165	49:09:030803:144	180,50	108300,00
39166	49:09:030803:145	182,95	109770,00
39167	49:09:030803:146	182,95	109770,00
39168	49:09:030803:147	182,95	195390,60
39169	49:09:030803:148	182,95	109770,00
39170	49:09:030803:149	175,77	170145,36
39171	49:09:030803:15	173,49	104094,00
39172	49:09:030803:150	175,77	163817,64
39173	49:09:030803:151	180,50	163352,50
39174	49:09:030803:152	180,50	218224,50
39175	49:09:030803:155	180,50	108300,00
39176	49:09:030803:156	180,50	108300,00
39177	49:09:030803:157	182,95	145079,35
39178	49:09:030803:158	182,95	109770,00
39179	49:09:030803:159	182,95	109770,00
39180	49:09:030803:160	188,01	112806,00
39181	49:09:030803:161	188,01	112806,00
39182	49:09:030803:162	180,50	216600,00
39183	49:09:030803:163	182,95	111233,60
39184	49:09:030803:165	188,01	286903,26

39185	49:09:030803:167	0,25	8402,25
39186	49:09:030803:169	180,50	184290,50
39187	49:09:030803:17	173,49	104094,00
39188	49:09:030803:170	182,95	168862,85
39189	49:09:030803:171	182,95	248629,05
39190	49:09:030803:172	180,50	112812,50
39191	49:09:030803:173	180,50	193496,00
39192	49:09:030803:174	182,95	110684,75
39193	49:09:030803:175	182,95	136846,60
39194	49:09:030803:176	182,95	148555,40
39195	49:09:030803:178	180,50	116783,50
39196	49:09:030803:179	180,50	226708,00
39197	49:09:030803:18	173,49	104094,00
39198	49:09:030803:180	180,50	173099,50
39199	49:09:030803:181	180,50	111549,00
39200	49:09:030803:183	180,50	104690,00
39201	49:09:030803:184	173,49	175918,86
39202	49:09:030803:185	190,62	285930,00
39203	49:09:030803:186	182,95	167582,20
39204	49:09:030803:187	182,95	155507,50
39205	49:09:030803:188	180,50	149634,50
39206	49:09:030803:189	182,95	317784,15
39207	49:09:030803:19	175,77	105462,00
39208	49:09:030803:190	182,95	137212,50
39209	49:09:030803:191	182,95	122027,65
39210	49:09:030803:192	180,50	137180,00
39211	49:09:030803:193	175,77	223052,13
39212	49:09:030803:194	180,50	207394,50
39213	49:09:030803:195	188,01	207375,03
39214	49:09:030803:196	180,50	350892,00
39215	49:09:030803:197	182,95	123674,20
39216	49:09:030803:199	188,01	286339,23
39217	49:09:030803:2	173,49	104094,00
39218	49:09:030803:20	175,77	105462,00
39219	49:09:030803:200	188,01	282955,05
39220	49:09:030803:202	175,77	137627,91
39221	49:09:030803:204	190,62	339303,60
39222	49:09:030803:205	182,95	6375441,60
39223	49:09:030803:206	188,01	451600,02
39224	49:09:030803:207	175,77	105462,00
39225	49:09:030803:208	180,50	108300,00
39226	49:09:030803:209	175,77	105462,00
39227	49:09:030803:21	175,77	105813,54
39228	49:09:030803:210	188,01	112806,00
39229	49:09:030803:211	175,77	105462,00
39230	49:09:030803:212	175,77	105462,00

39231	49:09:030803:213	188,01	112806,00
39232	49:09:030803:214	175,77	105462,00
39233	49:09:030803:215	175,77	105462,00
39234	49:09:030803:216	175,77	105462,00
39235	49:09:030803:217	118,95	46866,30
39236	49:09:030803:219	190,62	273158,46
39237	49:09:030803:22	175,77	105462,00
39238	49:09:030803:222	175,77	245550,69
39239	49:09:030803:226	190,62	172511,10
39240	49:09:030803:228	182,95	329310,00
39241	49:09:030803:23	175,77	105462,00
39242	49:09:030803:230	182,95	253568,70
39243	49:09:030803:232	182,95	128065,00
39244	49:09:030803:234	190,62	114372,00
39245	49:09:030803:237	106,70	82052,30
39246	49:09:030803:238	190,62	169651,80
39247	49:09:030803:239	196,05	279567,30
39248	49:09:030803:24	175,77	105462,00
39249	49:09:030803:240	196,05	281919,90
39250	49:09:030803:242	196,05	223889,10
39251	49:09:030803:244	190,62	115325,10
39252	49:09:030803:246	190,62	347881,50
39253	49:09:030803:249	462,27	4024984,89
39254	49:09:030803:252	175,77	102298,14
39255	49:09:030803:253	339,37	103168,48
39256	49:09:030803:254	339,37	10181,10
39257	49:09:030803:258	180,50	122920,50
39258	49:09:030803:259	196,05	117630,00
39259	49:09:030803:26	180,50	108300,00
39260	49:09:030803:260	196,05	117630,00
39261	49:09:030803:262	175,77	175418,46
39262	49:09:030803:263	175,77	263479,23
39263	49:09:030803:264	188,01	112806,00
39264	49:09:030803:265	182,95	109770,00
39265	49:09:030803:266	182,95	109770,00
39266	49:09:030803:267	182,95	109770,00
39267	49:09:030803:268	175,77	164520,72
39268	49:09:030803:27	175,77	105462,00
39269	49:09:030803:272	188,01	470025,00
39270	49:09:030803:273	175,77	439425,00
39271	49:09:030803:274	180,50	451250,00
39272	49:09:030803:275	175,77	439425,00
39273	49:09:030803:277	175,77	175770,00
39274	49:09:030803:278	188,01	332213,67
39275	49:09:030803:279	182,95	454447,80
39276	49:09:030803:28	175,77	105462,00

39277	49:09:030803:280	190,62	285930,00
39278	49:09:030803:281	175,77	351540,00
39279	49:09:030803:282	180,50	202701,50
39280	49:09:030803:283	190,62	285930,00
39281	49:09:030803:284	190,62	285930,00
39282	49:09:030803:285	180,50	109022,00
39283	49:09:030803:286	180,50	121296,00
39284	49:09:030803:287	180,50	95123,50
39285	49:09:030803:288	182,95	429932,50
39286	49:09:030803:289	182,95	435238,05
39287	49:09:030803:29	175,77	105462,00
39288	49:09:030803:290	180,50	424175,00
39289	49:09:030803:291	180,50	424175,00
39290	49:09:030803:292	182,95	269668,30
39291	49:09:030803:293	182,95	239481,55
39292	49:09:030803:294	173,49	346806,51
39293	49:09:030803:297	173,49	260235,00
39294	49:09:030803:3	173,49	104094,00
39295	49:09:030803:30	180,50	108300,00
39296	49:09:030803:300	173,49	260235,00
39297	49:09:030803:301	180,50	214614,50
39298	49:09:030803:307	175,77	265236,93
39299	49:09:030803:31	180,50	108300,00
39300	49:09:030803:310	180,50	216780,50
39301	49:09:030803:311	190,62	476359,38
39302	49:09:030803:312	180,50	200535,50
39303	49:09:030803:314	175,77	153622,98
39304	49:09:030803:34	182,95	109770,00
39305	49:09:030803:35	196,05	187031,70
39306	49:09:030803:350	182,95	171607,10
39307	49:09:030803:351	175,77	366304,68
39308	49:09:030803:352	175,77	111438,18
39309	49:09:030803:353	175,77	219888,27
39310	49:09:030803:355	175,77	178406,55
39311	49:09:030803:356	182,95	171607,10
39312	49:09:030803:357	182,95	152580,30
39313	49:09:030803:358	182,95	201610,90
39314	49:09:030803:359	188,01	338418,00
39315	49:09:030803:360	188,01	384480,45
39316	49:09:030803:361	182,95	457192,05
39317	49:09:030803:362	182,95	268570,60
39318	49:09:030803:363	188,01	226928,07
39319	49:09:030803:364	188,01	371883,78
39320	49:09:030803:365	188,01	152476,11
39321	49:09:030803:366	182,95	375047,50
39322	49:09:030803:367	188,01	384480,45

39323	49:09:030803:38	175,77	142022,16
39324	49:09:030803:388	182,95	202342,70
39325	49:09:030803:39	169,06	29585,50
39326	49:09:030803:391	188,01	219595,68
39327	49:09:030803:393	182,95	234724,85
39328	49:09:030803:397	175,77	350836,92
39329	49:09:030803:399	182,95	218442,30
39330	49:09:030803:4	188,01	169209,00
39331	49:09:030803:40	169,06	115467,98
39332	49:09:030803:41	182,95	109770,00
39333	49:09:030803:417	173,49	346980,00
39334	49:09:030803:420	188,01	91748,88
39335	49:09:030803:424	196,05	196050,00
39336	49:09:030803:425	196,05	196050,00
39337	49:09:030803:426	175,77	153095,67
39338	49:09:030803:427	182,95	286133,80
39339	49:09:030803:428	180,50	109924,50
39340	49:09:030803:43	182,95	109770,00
39341	49:09:030803:432	188,01	187821,99
39342	49:09:030803:433	180,50	176168,00
39343	49:09:030803:434	182,95	229602,25
39344	49:09:030803:435	180,50	252519,50
39345	49:09:030803:439	190,62	277161,48
39346	49:09:030803:441	190,62	216163,08
39347	49:09:030803:444	182,95	110318,85
39348	49:09:030803:445	188,01	297995,85
39349	49:09:030803:446	180,50	379772,00
39350	49:09:030803:447	175,77	351540,00
39351	49:09:030803:448	175,77	265412,70
39352	49:09:030803:449	182,95	223016,05
39353	49:09:030803:45	188,01	218091,60
39354	49:09:030803:450	182,95	212587,90
39355	49:09:030803:451	188,01	156800,34
39356	49:09:030803:452	188,01	130102,92
39357	49:09:030803:454	188,01	130102,92
39358	49:09:030803:458	188,01	244224,99
39359	49:09:030803:459	188,01	190830,15
39360	49:09:030803:463	182,95	115258,50
39361	49:09:030803:464	173,49	369707,19
39362	49:09:030803:465	173,49	369707,19
39363	49:09:030803:466	173,49	369880,68
39364	49:09:030803:468	173,49	346980,00
39365	49:09:030803:469	173,49	346980,00
39366	49:09:030803:470	173,49	346980,00
39367	49:09:030803:471	173,49	335876,64
39368	49:09:030803:472	175,77	492156,00

39369	49:09:030803:48	180,50	108300,00
39370	49:09:030803:49	175,77	105462,00
39371	49:09:030803:50	175,77	105462,00
39372	49:09:030803:51	175,77	140088,69
39373	49:09:030803:52	182,95	109770,00
39374	49:09:030803:53	180,50	98011,50
39375	49:09:030803:54	175,77	105462,00
39376	49:09:030803:55	175,77	105462,00
39377	49:09:030803:56	175,77	156083,76
39378	49:09:030803:57	180,50	108300,00
39379	49:09:030803:58	188,01	282015,00
39380	49:09:030803:59	180,50	108300,00
39381	49:09:030803:6	175,77	105462,00
39382	49:09:030803:60	182,95	109770,00
39383	49:09:030803:61	180,50	108300,00
39384	49:09:030803:62	180,50	108300,00
39385	49:09:030803:63	190,62	114372,00
39386	49:09:030803:64	190,62	285930,00
39387	49:09:030803:65	190,62	285930,00
39388	49:09:030803:66	188,01	282015,00
39389	49:09:030803:67	188,01	282015,00
39390	49:09:030803:679	182,95	238932,70
39391	49:09:030803:68	188,01	197034,48
39392	49:09:030803:680	180,50	179056,00
39393	49:09:030803:686	196,05	488360,55
39394	49:09:030803:687	196,05	311131,35
39395	49:09:030803:689	175,77	439425,00
39396	49:09:030803:690	196,05	145077,00
39397	49:09:030803:691	196,05	269960,85
39398	49:09:030803:693	190,62	325197,72
39399	49:09:030803:694	196,05	490125,00
39400	49:09:030803:70	188,01	282015,00
39401	49:09:030803:700	180,50	300352,00
39402	49:09:030803:702	182,95	286499,70
39403	49:09:030803:703	190,62	426035,70
39404	49:09:030803:704	190,62	207775,80
39405	49:09:030803:707	188,01	400837,32
39406	49:09:030803:708	180,50	426341,00
39407	49:09:030803:709	180,50	333022,50
39408	49:09:030803:71	188,01	282015,00
39409	49:09:030803:710	180,50	323997,50
39410	49:09:030803:711	180,50	326163,50
39411	49:09:030803:712	180,50	451250,00
39412	49:09:030803:72	175,77	105462,00
39413	49:09:030803:73	182,95	109770,00
39414	49:09:030803:74	182,95	109770,00

39415	49:09:030803:75	182,95	109770,00
39416	49:09:030803:76	188,01	282015,00
39417	49:09:030803:78	188,01	282015,00
39418	49:09:030803:79	180,50	108300,00
39419	49:09:030803:80	180,50	116061,50
39420	49:09:030803:81	180,50	110646,50
39421	49:09:030803:82	180,50	108300,00
39422	49:09:030803:83	180,50	108300,00
39423	49:09:030803:84	180,50	108300,00
39424	49:09:030803:85	182,95	109770,00
39425	49:09:030803:86	180,50	108300,00
39426	49:09:030803:87	180,50	108300,00
39427	49:09:030803:88	180,50	108300,00
39428	49:09:030803:89	180,50	108300,00
39429	49:09:030803:90	182,95	109770,00
39430	49:09:030803:91	182,95	109770,00
39431	49:09:030803:92	182,95	109770,00
39432	49:09:030803:93	182,95	109770,00
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39437	49:09:030803:98	180,50	108300,00
39438	49:09:030803:99	180,50	108300,00
39439	49:09:030804:1	169,06	101436,00
39440	49:09:030804:10	173,49	433725,00
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39442	49:09:030804:12	173,49	433725,00
39443	49:09:030804:13	169,06	422650,00
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39445	49:09:030804:15	169,06	304308,00
39446	49:09:030804:16	169,06	277427,46
39447	49:09:030804:17	173,49	143302,74
39448	49:09:030804:18	169,06	265424,20
39449	49:09:030804:2	169,06	101436,00
39450	49:09:030804:3	169,06	101436,00
39451	49:09:030804:4	173,49	104094,00
39452	49:09:030804:5	173,49	104094,00
39453	49:09:030804:6	173,49	104094,00
39454	49:09:030804:7	173,49	104094,00
39455	49:09:030806:1	220,56	132336,00
39456	49:09:030806:10	156,85	37487,15
39457	49:09:030806:100	156,85	26664,50
39458	49:09:030806:101	158,78	47634,00
39459	49:09:030806:102	158,78	61924,20
39460	49:09:030806:103	158,78	77802,20

39461	49:09:030806:104	158,78	88916,80
39462	49:09:030806:105	162,76	43945,20
39463	49:09:030806:106	162,76	58593,60
39464	49:09:030806:107	162,76	84635,20
39465	49:09:030806:108	158,78	91774,84
39466	49:09:030806:109	158,78	53985,20
39467	49:09:030806:11	158,78	122260,60
39468	49:09:030806:110	158,78	19053,60
39469	49:09:030806:111	158,78	20641,40
39470	49:09:030806:112	158,78	17465,80
39471	49:09:030806:113	158,78	84153,40
39472	49:09:030806:114	158,78	22229,20
39473	49:09:030806:115	158,78	25404,80
39474	49:09:030806:116	158,78	22229,20
39475	49:09:030806:117	158,78	100031,40
39476	49:09:030806:118	156,85	101952,50
39477	49:09:030806:119	156,85	37644,00
39478	49:09:030806:12	158,78	381072,00
39479	49:09:030806:120	153,10	150344,20
39480	49:09:030806:121	156,85	62740,00
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39482	49:09:030806:123	156,85	73719,50
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39485	49:09:030806:126	158,78	42870,60
39486	49:09:030806:127	158,78	44458,40
39487	49:09:030806:128	158,78	47634,00
39488	49:09:030806:129	158,78	39695,00
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39490	49:09:030806:130	158,78	47634,00
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39492	49:09:030806:133	162,76	142903,28
39493	49:09:030806:134	153,10	24955,30
39494	49:09:030806:135	162,76	193521,64
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39496	49:09:030806:137	162,76	222818,44
39497	49:09:030806:138	158,78	149888,32
39498	49:09:030806:139	153,10	154784,10
39499	49:09:030806:14	158,78	97808,48
39500	49:09:030806:140	69,58	2873236,52
39501	49:09:030806:141	66,06	3637659,96
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39503	49:09:030806:144	220,56	1929158,92
39504	49:09:030806:145	213,97	2143099,98
39505	49:09:030806:147	220,56	98751,33
39506	49:09:030806:149	627,36	2383340,64

39507	49:09:030806:150	68,33	112744,50
39508	49:09:030806:151	627,36	1242172,80
39509	49:09:030806:156	93,17	438458,02
39510	49:09:030806:157	153,10	92013,10
39511	49:09:030806:158	153,10	109466,50
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39513	49:09:030806:160	151,28	147044,16
39514	49:09:030806:161	158,78	61924,20
39515	49:09:030806:162	158,78	64623,46
39516	49:09:030806:163	153,10	183720,00
39517	49:09:030806:164	101,75	154354,75
39518	49:09:030806:172	164,82	195806,16
39519	49:09:030806:173	164,82	404962,74
39520	49:09:030806:178	156,85	94423,70
39521	49:09:030806:179	153,10	382596,90
39522	49:09:030806:180	153,10	138861,70
39523	49:09:030806:181	156,85	94894,25
39524	49:09:030806:182	156,85	227432,50
39525	49:09:030806:183	156,85	235275,00
39526	49:09:030806:184	156,85	392125,00
39527	49:09:030806:187	156,85	391654,45
39528	49:09:030806:188	156,85	158889,05
39529	49:09:030806:189	153,10	127838,50
39530	49:09:030806:190	153,10	145598,10
39531	49:09:030806:191	156,85	392125,00
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39533	49:09:030806:20	158,78	44458,40
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39535	49:09:030806:201	153,10	229650,00
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39537	49:09:030806:21	158,78	77008,30
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39540	49:09:030806:24	162,76	45572,80
39541	49:09:030806:27	220,56	174242,40
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39543	49:09:030806:29	153,10	19903,00
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39545	49:09:030806:31	158,78	45569,86
39546	49:09:030806:313	153,10	148813,20
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39550	49:09:030806:318	0,31	1227,29
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39556	49:09:030806:40	162,76	71614,40
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39559	49:09:030806:45	158,78	51603,50
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39561	49:09:030806:47	158,78	88281,68
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39563	49:09:030806:49	162,76	112467,16
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39609	49:09:030807:131	153,10	175452,60
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39611	49:09:030807:17	158,78	95268,00
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39618	49:09:030807:7	156,85	92541,50
39619	49:09:030807:8	156,85	178809,00
39620	49:09:030808:1	142,71	41385,90
39621	49:09:030808:10	158,78	103207,00
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39623	49:09:030808:101	144,36	101052,00
39624	49:09:030808:102	144,36	106248,96
39625	49:09:030808:103	151,28	172307,92
39626	49:09:030808:104	156,85	33252,20
39627	49:09:030808:11	158,78	82565,60
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39629	49:09:030808:12	144,36	31759,20
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39635	49:09:030808:125	151,28	82750,16
39636	49:09:030808:126	151,28	172156,64
39637	49:09:030808:127	153,10	125388,90
39638	49:09:030808:128	144,36	209322,00
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39648	49:09:030808:137	144,36	33780,24
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39656	49:09:030808:147	144,36	31552,77
39657	49:09:030808:148	153,10	33525,84
39658	49:09:030808:149	153,10	55227,76
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39660	49:09:030808:151	184,38	180428,74
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39664	49:09:030808:156	151,28	43878,76
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39672	49:09:030808:165	144,36	124727,04
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39674	49:09:030808:167	144,36	64528,92
39675	49:09:030808:168	144,36	46050,84
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39678	49:09:030808:170	151,28	35721,75
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39682	49:09:030808:176	144,36	36511,53
39683	49:09:030808:177	153,10	32853,73
39684	49:09:030808:178	156,85	130969,75
39685	49:09:030808:181	151,28	25578,42
39686	49:09:030808:184	151,28	29640,29
39687	49:09:030808:186	147,75	45351,86
39688	49:09:030808:187	153,10	13379,41
39689	49:09:030808:188	151,28	65865,80
39690	49:09:030808:189	147,75	27627,77

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39693	49:09:030808:195	142,71	24377,72
39694	49:09:030808:197	151,28	24679,82
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39696	49:09:030808:2	147,75	54667,50
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39698	49:09:030808:202	147,75	16423,89
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39700	49:09:030808:206	151,28	67239,42
39701	49:09:030808:207	153,10	25194,14
39702	49:09:030808:209	153,10	59249,70
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39705	49:09:030808:214	147,75	195473,25
39706	49:09:030808:216	144,36	73623,60
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39709	49:09:030808:221	147,75	36642,00
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39711	49:09:030808:223	153,10	30160,70
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39714	49:09:030808:226	144,36	212064,84
39715	49:09:030808:227	144,36	47783,16
39716	49:09:030808:228	144,36	32336,64
39717	49:09:030808:230	158,78	213559,10
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39722	49:09:030808:238	147,75	104459,25
39723	49:09:030808:239	151,28	29802,16
39724	49:09:030808:240	151,28	92583,36
39725	49:09:030808:241	142,71	99897,00
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39727	49:09:030808:243	144,36	205424,28
39728	49:09:030808:244	144,36	40132,08
39729	49:09:030808:245	144,36	125881,92
39730	49:09:030808:246	144,36	92101,68
39731	49:09:030808:247	147,75	140067,00
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39734	49:09:030808:264	147,75	368193,00
39735	49:09:030808:274	158,78	208160,58
39736	49:09:030808:275	153,10	92166,20

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39738	49:09:030808:287	147,75	147897,75
39739	49:09:030808:298	142,71	214065,00
39740	49:09:030808:3	147,75	50235,00
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39743	49:09:030808:302	144,36	88492,68
39744	49:09:030808:303	151,28	260050,32
39745	49:09:030808:307	144,36	78964,92
39746	49:09:030808:31	144,36	70736,40
39747	49:09:030808:315	144,36	149990,04
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39749	49:09:030808:328	151,28	142657,04
39750	49:09:030808:329	147,75	147897,75
39751	49:09:030808:33	158,78	127024,00
39752	49:09:030808:330	147,75	238468,50
39753	49:09:030808:331	144,36	64384,56
39754	49:09:030808:333	153,10	95228,20
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39757	49:09:030808:336	151,28	112249,76
39758	49:09:030808:340	156,85	153242,45
39759	49:09:030808:341	156,85	175828,85
39760	49:09:030808:342	153,10	189231,60
39761	49:09:030808:345	153,10	92013,10
39762	49:09:030808:346	156,85	201238,55
39763	49:09:030808:347	156,85	154810,95
39764	49:09:030808:35	158,78	127024,00
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39766	49:09:030808:354	156,85	98031,25
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39768	49:09:030808:356	153,10	124470,30
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39770	49:09:030808:358	156,85	143360,90
39771	49:09:030808:359	147,75	89979,75
39772	49:09:030808:36	156,85	44388,55
39773	49:09:030808:360	153,10	154171,70
39774	49:09:030808:37	156,85	211747,50
39775	49:09:030808:38	153,10	69660,50
39776	49:09:030808:39	147,75	51712,50
39777	49:09:030808:4	156,85	150576,00
39778	49:09:030808:43	156,85	58191,35
39779	49:09:030808:47	158,78	77802,20
39780	49:09:030808:471	142,71	95615,70
39781	49:09:030808:472	153,10	160755,00
39782	49:09:030808:473	147,75	104902,50

39783	49:09:030808:474	144,36	86616,00
39784	49:09:030808:476	142,71	85626,00
39785	49:09:030808:478	153,10	208216,00
39786	49:09:030808:48	156,85	27135,05
39787	49:09:030808:480	153,10	91860,00
39788	49:09:030808:481	151,28	90768,00
39789	49:09:030808:482	153,10	180964,20
39790	49:09:030808:484	156,85	266488,15
39791	49:09:030808:485	142,71	44382,81
39792	49:09:030808:487	147,75	150705,00
39793	49:09:030808:488	156,85	156850,00
39794	49:09:030808:489	151,28	226768,72
39795	49:09:030808:490	147,75	44620,50
39796	49:09:030808:491	147,75	125883,00
39797	49:09:030808:493	151,28	138421,20
39798	49:09:030808:494	144,36	50526,00
39799	49:09:030808:495	158,78	123213,28
39800	49:09:030808:496	156,85	317621,25
39801	49:09:030808:497	151,28	90768,00
39802	49:09:030808:498	151,28	127075,20
39803	49:09:030808:50	156,85	92541,50
39804	49:09:030808:500	151,28	312241,92
39805	49:09:030808:501	151,28	119208,64
39806	49:09:030808:502	151,28	86834,72
39807	49:09:030808:503	151,28	121780,40
39808	49:09:030808:504	151,28	365643,76
39809	49:09:030808:53	142,71	125584,80
39810	49:09:030808:54	144,36	99608,40
39811	49:09:030808:55	142,71	72068,55
39812	49:09:030808:56	144,36	95999,40
39813	49:09:030808:57	153,10	85123,60
39814	49:09:030808:58	144,36	21365,28
39815	49:09:030808:6	144,36	62074,80
39816	49:09:030808:60	147,75	35460,00
39817	49:09:030808:61	147,75	31914,00
39818	49:09:030808:62	156,85	50192,00
39819	49:09:030808:65	153,10	57718,70
39820	49:09:030808:66	153,10	9186,00
39821	49:09:030808:67	144,36	53413,20
39822	49:09:030808:68	153,10	120489,70
39823	49:09:030808:69	153,10	212809,00
39824	49:09:030808:7	144,36	28872,00
39825	49:09:030808:70	158,78	95268,00
39826	49:09:030808:71	156,85	110736,10
39827	49:09:030808:72	144,36	86616,00
39828	49:09:030808:73	153,10	122480,00

39829	49:09:030808:76	144,36	59909,40
39830	49:09:030808:78	153,10	195661,80
39831	49:09:030808:79	153,10	71191,50
39832	49:09:030808:80	153,10	14544,50
39833	49:09:030808:81	147,75	116722,50
39834	49:09:030808:82	144,36	219860,28
39835	49:09:030808:84	158,78	52397,40
39836	49:09:030808:85	144,36	28872,00
39837	49:09:030808:87	144,36	50526,00
39838	49:09:030808:88	144,36	63662,76
39839	49:09:030808:90	156,85	69014,00
39840	49:09:030808:91	147,75	26595,00
39841	49:09:030808:92	147,75	70181,25
39842	49:09:030808:95	144,36	29305,08
39843	49:09:030808:96	151,28	99239,68
39844	49:09:030808:97	153,10	116202,90
39845	49:09:030808:98	156,85	70268,80
39846	49:09:030809:1	151,28	149767,20
39847	49:09:030809:11	182,75	50278,18
39848	49:09:030809:14	59,20	414636,80
39849	49:09:030809:15	62,90	186750,10
39850	49:09:030809:16	45,32	12788624,20
39851	49:09:030809:19	269,21	8076300,00
39852	49:09:030809:2	144,36	31759,20
39853	49:09:030809:20	371,68	520352,00
39854	49:09:030809:21	371,68	520352,00
39855	49:09:030809:22	371,68	74336,00
39856	49:09:030809:5	151,28	108921,60
39857	49:09:030809:6	147,75	115392,75
39858	49:09:030809:7	24,52	357992,00
39859	49:09:030809:8	93,66	37464,00
39860	49:09:030809:9	577,52	462016,00
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39862	49:09:030901:10	473,59	85246,20
39863	49:09:030901:100	473,59	451804,86
39864	49:09:030901:102	954,96	296992,56
39865	49:09:030901:104	495,86	392721,12
39866	49:09:030901:108	899,86	332948,20
39867	49:09:030901:11	450,77	3827938,84
39868	49:09:030901:112	495,86	1481629,68
39869	49:09:030901:113	498,93	387369,25
39870	49:09:030901:114	498,93	373169,70
39871	49:09:030901:115	498,93	527009,78
39872	49:09:030901:116	498,93	693073,64
39873	49:09:030901:117	498,93	273273,94
39874	49:09:030901:118	498,93	99820,93

39875	49:09:030901:119	498,93	33767,58
39876	49:09:030901:120	473,59	29296,28
39877	49:09:030901:121	498,93	111131,67
39878	49:09:030901:122	498,93	54198,77
39879	49:09:030901:123	473,59	107050,28
39880	49:09:030901:124	473,59	115541,75
39881	49:09:030901:125	473,59	118051,78
39882	49:09:030901:126	473,59	254583,04
39883	49:09:030901:127	473,59	185363,13
39884	49:09:030901:128	473,59	119917,72
39885	49:09:030901:129	473,59	192538,01
39886	49:09:030901:13	495,86	708088,08
39887	49:09:030901:130	473,59	105989,44
39888	49:09:030901:131	473,59	122252,52
39889	49:09:030901:132	473,59	51038,79
39890	49:09:030901:133	473,59	71332,13
39891	49:09:030901:134	473,59	316779,62
39892	49:09:030901:135	473,59	152500,72
39893	49:09:030901:136	473,59	103806,19
39894	49:09:030901:137	473,59	78128,14
39895	49:09:030901:138	473,59	120187,67
39896	49:09:030901:139	473,59	187593,73
39897	49:09:030901:140	473,59	5304,21
39898	49:09:030901:141	473,59	51763,39
39899	49:09:030901:142	473,59	83508,12
39900	49:09:030901:143	473,59	37906,14
39901	49:09:030901:144	473,59	92998,87
39902	49:09:030901:145	473,59	204320,93
39903	49:09:030901:146	473,59	273090,94
39904	49:09:030901:147	473,59	64332,47
39905	49:09:030901:148	473,59	30418,69
39906	49:09:030901:149	473,59	57598,02
39907	49:09:030901:15	1742,09	188145,72
39908	49:09:030901:150	473,59	110981,08
39909	49:09:030901:151	473,59	15600,05
39910	49:09:030901:152	473,59	66927,74
39911	49:09:030901:153	473,59	197368,63
39912	49:09:030901:154	473,59	90616,71
39913	49:09:030901:155	473,59	37877,73
39914	49:09:030901:156	461,72	83603,64
39915	49:09:030901:159	661,12	421133,44
39916	49:09:030901:163	1248,80	367147,20
39917	49:09:030901:167	826,36	4357396,28
39918	49:09:030901:17	531,96	6477676,92
39919	49:09:030901:171	495,86	784450,52
39920	49:09:030901:172	468,07	3224534,23

39921	49:09:030901:173	300,81	447003,66
39922	49:09:030901:174	954,96	2404589,28
39923	49:09:030901:175	661,12	719298,56
39924	49:09:030901:176	300,81	644936,64
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39927	49:09:030901:180	624,40	811720,00
39928	49:09:030901:182	624,40	1504179,60
39929	49:09:030901:183	890,69	1021621,43
39930	49:09:030901:186	954,96	939680,64
39931	49:09:030901:188	300,81	200640,27
39932	49:09:030901:19	498,93	114753,90
39933	49:09:030901:190	495,86	968910,44
39934	49:09:030901:192	1854,82	474833,92
39935	49:09:030901:193	661,12	1755273,60
39936	49:09:030901:194	300,81	171160,89
39937	49:09:030901:195	1742,09	470364,30
39938	49:09:030901:196	661,12	1422069,12
39939	49:09:030901:197	624,40	1248800,00
39940	49:09:030901:199	890,69	712552,00
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39944	49:09:030901:204	890,69	109554,87
39945	49:09:030901:205	954,96	1708423,44
39946	49:09:030901:206	569,30	175344,40
39947	49:09:030901:23	473,59	186594,46
39948	49:09:030901:24	473,59	78615,94
39949	49:09:030901:245	300,81	400678,92
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39951	49:09:030901:247	661,12	1395624,32
39952	49:09:030901:248	624,40	623151,20
39953	49:09:030901:249	661,12	862761,60
39954	49:09:030901:251	661,12	1656105,60
39955	49:09:030901:252	661,12	793344,00
39956	49:09:030901:253	624,40	437704,40
39957	49:09:030901:254	661,12	171891,20
39958	49:09:030901:255	890,69	666236,12
39959	49:09:030901:256	899,86	161074,94
39960	49:09:030901:257	624,40	847935,20
39961	49:09:030901:258	834,30	261135,90
39962	49:09:030901:259	624,40	435831,20
39963	49:09:030901:260	834,30	1003662,90
39964	49:09:030901:261	624,40	124880,00
39965	49:09:030901:263	899,86	10798,32
39966	49:09:030901:264	661,12	238003,20

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39968	49:09:030901:266	661,12	396672,00
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39970	49:09:030901:268	954,96	230145,36
39971	49:09:030901:269	954,96	309407,04
39972	49:09:030901:270	661,12	213541,76
39973	49:09:030901:271	624,40	490778,40
39974	49:09:030901:272	661,12	89912,32
39975	49:09:030901:274	834,30	306188,10
39976	49:09:030901:276	890,69	14251,04
39977	49:09:030901:277	624,40	531988,80
39978	49:09:030901:278	661,12	498484,48
39979	49:09:030901:279	834,30	156014,10
39980	49:09:030901:280	661,12	1096798,08
39981	49:09:030901:281	890,69	2165267,39
39982	49:09:030901:282	624,40	624400,00
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39985	49:09:030901:291	661,12	98506,88
39986	49:09:030901:292	1742,09	2357047,77
39987	49:09:030901:293	661,12	330560,00
39988	49:09:030901:294	661,12	248581,12
39989	49:09:030901:295	834,30	270313,20
39990	49:09:030901:298	661,12	83962,24
39991	49:09:030901:299	4758,56	3925812,00
39992	49:09:030901:3	473,59	135399,38
39993	49:09:030901:301	834,30	219420,90
39994	49:09:030901:302	661,12	238003,20
39995	49:09:030901:310	954,96	265478,88
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39997	49:09:030901:312	661,12	661120,00
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40002	49:09:030901:4	834,30	1668600,00
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40004	49:09:030901:42	473,59	213115,50
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40008	49:09:030901:442	495,86	775029,18
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40013	49:09:030901:448	624,40	600048,40
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40015	49:09:030901:451	624,40	142363,20
40016	49:09:030901:452	495,86	1777658,10
40017	49:09:030901:453	661,12	374855,04
40018	49:09:030901:455	624,40	2575650,00
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40023	49:09:030901:6	473,59	206485,24
40024	49:09:030901:60	473,59	138288,28
40025	49:09:030901:61	285,56	1906398,56
40026	49:09:030901:7	473,59	78142,35
40027	49:09:030901:73	473,59	58725,16
40028	49:09:030901:75	473,59	128816,48
40029	49:09:030901:76	473,59	179017,02
40030	49:09:030901:8	473,59	214536,27
40031	49:09:030901:83	473,59	260474,50
40032	49:09:030901:84	473,59	339564,03
40033	49:09:030901:85	461,72	208697,44
40034	49:09:030901:88	498,93	510405,39
40035	49:09:030901:9	473,59	41297,05
40036	49:09:030901:94	495,86	938167,12
40037	49:09:030901:95	300,81	365484,15
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40039	49:09:030901:97	624,40	189817,60
40040	49:09:030901:98	890,69	50769,33
40041	49:09:030902:1	1956,71	3913420,00
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40046	49:09:030902:1007	512,46	256230,00
40047	49:09:030902:1008	439,41	315056,97
40048	49:09:030902:101	512,46	333099,00
40049	49:09:030902:1010	234,83	2348,30
40050	49:09:030902:1011	498,93	736420,68
40051	49:09:030902:1012	498,93	709478,46
40052	49:09:030902:1013	473,59	679128,06
40053	49:09:030902:1014	473,59	542734,14
40054	49:09:030902:1015	498,93	366713,55
40055	49:09:030902:1016	473,59	560730,56
40056	49:09:030902:103	498,93	296364,42
40057	49:09:030902:104	473,59	381713,54
40058	49:09:030902:1045	461,72	514356,08

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40062	49:09:030902:1057	556,98	668932,98
40063	49:09:030902:1058	512,46	274678,56
40064	49:09:030902:106	498,93	255951,09
40065	49:09:030902:1064	512,46	677472,12
40066	49:09:030902:107	498,93	437062,68
40067	49:09:030902:108	461,72	554064,00
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40069	49:09:030902:109	473,59	268999,12
40070	49:09:030902:11	541,44	442356,48
40071	49:09:030902:110	541,44	519240,96
40072	49:09:030902:1101	461,72	363373,64
40073	49:09:030902:1109	461,72	349522,04
40074	49:09:030902:111	498,93	330790,59
40075	49:09:030902:1111	556,98	1200291,90
40076	49:09:030902:1112	498,93	732429,24
40077	49:09:030902:1117	512,46	786626,10
40078	49:09:030902:1119	512,46	340273,44
40079	49:09:030902:112	512,46	306451,08
40080	49:09:030902:1120	473,59	514792,33
40081	49:09:030902:1126	541,44	271261,44
40082	49:09:030902:1127	556,98	523561,20
40083	49:09:030902:1128	439,41	273313,02
40084	49:09:030902:1129	498,93	363221,04
40085	49:09:030902:113	498,93	214040,97
40086	49:09:030902:1130	473,59	412023,30
40087	49:09:030902:1137	473,59	241057,31
40088	49:09:030902:114	541,44	298874,88
40089	49:09:030902:1140	498,93	401139,72
40090	49:09:030902:1141	541,44	379549,44
40091	49:09:030902:1144	473,59	302624,01
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40093	49:09:030902:1146	473,59	288889,90
40094	49:09:030902:1147	473,59	606195,20
40095	49:09:030902:1149	473,59	291731,44
40096	49:09:030902:115	541,44	409870,08
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40098	49:09:030902:1155	498,93	304347,30
40099	49:09:030902:116	498,93	259443,60
40100	49:09:030902:117	512,46	239318,82
40101	49:09:030902:1177	512,46	407405,70
40102	49:09:030902:118	541,44	418533,12
40103	49:09:030902:119	512,46	345398,04
40104	49:09:030902:1198	541,44	460765,44

40105	49:09:030902:1199	541,44	358433,28
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40108	49:09:030902:1202	512,46	301326,48
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40115	49:09:030902:1216	523,10	1045153,80
40116	49:09:030902:1219	498,93	326799,15
40117	49:09:030902:122	512,46	233681,76
40118	49:09:030902:1226	473,59	284154,00
40119	49:09:030902:1229	512,46	679521,96
40120	49:09:030902:124	473,59	205064,47
40121	49:09:030902:1240	461,72	470954,40
40122	49:09:030902:1257	498,93	302850,51
40123	49:09:030902:126	498,93	592229,91
40124	49:09:030902:1262	498,93	742407,84
40125	49:09:030902:1265	473,59	295520,16
40126	49:09:030902:127	473,59	259053,73
40127	49:09:030902:1273	498,93	328295,94
40128	49:09:030902:1274	473,59	451331,27
40129	49:09:030902:1276	473,59	617561,36
40130	49:09:030902:128	541,44	691418,88
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40137	49:09:030902:1303	461,72	921131,40
40138	49:09:030902:1304	439,41	829166,67
40139	49:09:030902:1305	498,93	300355,86
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40143	49:09:030902:1313	1259,28	6144027,12
40144	49:09:030902:1314	498,93	400141,86
40145	49:09:030902:1315	473,59	284627,59
40146	49:09:030902:1317	541,44	459141,12
40147	49:09:030902:132	498,93	249465,00
40148	49:09:030902:1321	498,93	299358,00
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40150	49:09:030902:1325	541,44	495417,60

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40158	49:09:030902:138	556,98	543055,50
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40162	49:09:030902:141	512,46	262891,98
40163	49:09:030902:142	498,93	275908,29
40164	49:09:030902:143	512,46	385882,38
40165	49:09:030902:144	541,44	541440,00
40166	49:09:030902:1445	213,12	54345,60
40167	49:09:030902:1448	512,46	307476,00
40168	49:09:030902:1449	615,63	6156300,00
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40170	49:09:030902:1453	498,93	301852,65
40171	49:09:030902:146	512,46	292102,20
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40173	49:09:030902:1471	512,46	600090,66
40174	49:09:030902:148	473,59	259053,73
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40182	49:09:030902:1491	541,44	284797,44
40183	49:09:030902:1494	541,44	306996,48
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40191	49:09:030902:1504	498,93	719955,99
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40193	49:09:030902:1507	541,44	352477,44
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40231	49:09:030902:161	498,93	234996,03
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40262	49:09:030902:195	512,46	338223,60
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40279	49:09:030902:211	498,93	374696,43
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40308	49:09:030902:239	473,59	317305,30
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40337	49:09:030902:266	498,93	324304,50
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40377	49:09:030902:301	498,93	299358,00
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40380	49:09:030902:304	498,93	299358,00

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40392	49:09:030902:315	498,93	299358,00
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40403	49:09:030902:325	512,46	307476,00
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40415	49:09:030902:336	498,93	257447,88
40416	49:09:030902:337	498,93	249465,00
40417	49:09:030902:338	498,93	236492,82
40418	49:09:030902:339	498,93	200569,86
40419	49:09:030902:34	473,59	236795,00
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40437	49:09:030902:357	512,46	245980,80
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40445	49:09:030902:364	512,46	281853,00
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40465	49:09:030902:385	498,93	308338,74
40466	49:09:030902:386	512,46	382807,62
40467	49:09:030902:387	498,93	258944,67
40468	49:09:030902:388	541,44	309703,68
40469	49:09:030902:389	512,46	35043039,72
40470	49:09:030902:39	473,59	230164,74
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40472	49:09:030902:391	473,59	262368,86

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40474	49:09:030902:393	473,59	568308,00
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40483	49:09:030902:402	461,72	397079,20
40484	49:09:030902:403	473,59	304991,96
40485	49:09:030902:404	473,59	372241,74
40486	49:09:030902:405	512,46	76869,00
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40488	49:09:030902:407	498,93	254454,30
40489	49:09:030902:408	512,46	559606,32
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40494	49:09:030902:412	498,93	142195,05
40495	49:09:030902:413	498,93	269921,13
40496	49:09:030902:414	498,93	259443,60
40497	49:09:030902:415	512,46	249568,02
40498	49:09:030902:416	498,93	206058,09
40499	49:09:030902:417	461,72	684730,76
40500	49:09:030902:418	541,44	618865,92
40501	49:09:030902:42	473,59	284154,00
40502	49:09:030902:422	498,93	247469,28
40503	49:09:030902:424	541,44	393085,44
40504	49:09:030902:426	512,46	307476,00
40505	49:09:030902:43	498,93	299358,00
40506	49:09:030902:430	473,59	532788,75
40507	49:09:030902:433	1181,80	779988,00
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40510	49:09:030902:44	498,93	249465,00
40511	49:09:030902:442	498,93	330291,66
40512	49:09:030902:443	523,10	783603,80
40513	49:09:030902:444	473,59	285574,77
40514	49:09:030902:445	473,59	281786,05
40515	49:09:030902:446	473,59	233479,87
40516	49:09:030902:449	512,46	240856,20
40517	49:09:030902:45	498,93	249465,00
40518	49:09:030902:450	512,46	212158,44

40519	49:09:030902:451	512,46	241881,12
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40522	49:09:030902:455	473,59	559309,79
40523	49:09:030902:456	498,93	241981,05
40524	49:09:030902:457	498,93	328295,94
40525	49:09:030902:458	512,46	257254,92
40526	49:09:030902:459	512,46	253155,24
40527	49:09:030902:46	512,46	311575,68
40528	49:09:030902:460	498,93	254953,23
40529	49:09:030902:461	461,72	430784,76
40530	49:09:030902:462	461,72	519435,00
40531	49:09:030902:463	473,59	242478,08
40532	49:09:030902:464	512,46	357184,62
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40534	49:09:030902:466	461,72	324127,44
40535	49:09:030902:467	498,93	252957,51
40536	49:09:030902:468	498,93	273413,64
40537	49:09:030902:469	498,93	316820,55
40538	49:09:030902:47	512,46	363846,60
40539	49:09:030902:471	461,72	310275,84
40540	49:09:030902:472	461,72	271953,08
40541	49:09:030902:473	498,93	255452,16
40542	49:09:030902:474	512,46	257767,38
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40544	49:09:030902:477	473,59	431914,08
40545	49:09:030902:478	498,93	255951,09
40546	49:09:030902:479	498,93	280897,59
40547	49:09:030902:48	512,46	409968,00
40548	49:09:030902:480	461,72	445559,80
40549	49:09:030902:481	498,93	266428,62
40550	49:09:030902:482	498,93	286385,82
40551	49:09:030902:483	498,93	357732,81
40552	49:09:030902:484	498,93	271916,85
40553	49:09:030902:486	473,59	268999,12
40554	49:09:030902:487	473,59	260000,91
40555	49:09:030902:488	473,59	511003,61
40556	49:09:030902:489	461,72	633941,56
40557	49:09:030902:49	512,46	256230,00
40558	49:09:030902:490	461,72	410469,08
40559	49:09:030902:492	473,59	1016324,14
40560	49:09:030902:493	498,93	277904,01
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40562	49:09:030902:497	473,59	270893,48
40563	49:09:030902:498	473,59	254317,83
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40569	49:09:030902:503	461,72	481112,24
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40571	49:09:030902:506	439,41	409969,53
40572	49:09:030902:507	512,46	388444,68
40573	49:09:030902:508	512,46	240856,20
40574	49:09:030902:509	473,59	530894,39
40575	49:09:030902:51	512,46	271603,80
40576	49:09:030902:510	498,93	267426,48
40577	49:09:030902:511	498,93	292372,98
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40582	49:09:030902:518	498,93	293370,84
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40584	49:09:030902:52	512,46	307476,00
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40586	49:09:030902:521	498,93	332287,38
40587	49:09:030902:522	498,93	379685,73
40588	49:09:030902:523	473,59	369873,79
40589	49:09:030902:525	498,93	270420,06
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40594	49:09:030902:53	512,46	431491,32
40595	49:09:030902:530	541,44	321615,36
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40603	49:09:030902:540	541,44	268554,24
40604	49:09:030902:541	512,46	346935,42
40605	49:09:030902:542	498,93	303349,44
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40614	49:09:030902:553	541,44	695208,96
40615	49:09:030902:554	541,44	505704,96
40616	49:09:030902:555	498,93	273413,64
40617	49:09:030902:556	498,93	292871,91
40618	49:09:030902:558	512,46	272116,26
40619	49:09:030902:559	498,93	347754,21
40620	49:09:030902:56	512,46	256230,00
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40624	49:09:030902:564	512,46	695920,68
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40629	49:09:030902:569	541,44	313493,76
40630	49:09:030902:57	512,46	256230,00
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40632	49:09:030902:571	512,46	665685,54
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40635	49:09:030902:574	512,46	310550,76
40636	49:09:030902:575	498,93	598217,07
40637	49:09:030902:577	461,72	417856,60
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40639	49:09:030902:579	541,44	394168,32
40640	49:09:030902:58	473,59	284154,00
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40645	49:09:030902:584	498,93	302351,58
40646	49:09:030902:585	512,46	393056,82
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40648	49:09:030902:587	498,93	301852,65
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40650	49:09:030902:589	541,44	433152,00
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40655	49:09:030902:593	498,93	536349,75
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40667	49:09:030902:603	541,44	447229,44
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40678	49:09:030902:613	498,93	584247,03
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40680	49:09:030902:615	498,93	285886,89
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40684	49:09:030902:62	473,59	236795,00
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40697	49:09:030902:632	541,44	282631,68
40698	49:09:030902:633	512,46	350010,18
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40701	49:09:030902:636	498,93	288880,47
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40716	49:09:030902:652	512,46	311575,68
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40718	49:09:030902:654	512,46	349497,72
40719	49:09:030902:655	473,59	387396,62
40720	49:09:030902:656	473,59	295993,75
40721	49:09:030902:657	439,41	625280,43
40722	49:09:030902:658	541,44	302664,96
40723	49:09:030902:66	541,44	440190,72
40724	49:09:030902:660	498,93	340769,19
40725	49:09:030902:661	512,46	370508,58
40726	49:09:030902:662	512,46	291077,28
40727	49:09:030902:663	498,93	280897,59
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40735	49:09:030902:671	541,44	256101,12
40736	49:09:030902:672	498,93	329792,73
40737	49:09:030902:673	512,46	345398,04
40738	49:09:030902:674	556,98	775316,16
40739	49:09:030902:676	512,46	291589,74
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40743	49:09:030902:68	512,46	269041,50
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40760	49:09:030902:74	498,93	279899,73
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40768	49:09:030902:83	473,59	229217,56
40769	49:09:030902:836	498,93	330790,59
40770	49:09:030902:84	512,46	309525,84
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40807	49:09:030903:106	390,88	3833418,79
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40809	49:09:030903:108	409,16	168573,92
40810	49:09:030903:109	409,16	179621,24
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40812	49:09:030903:110	409,16	122748,00
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40836	49:09:030903:138	382,24	482004,64
40837	49:09:030903:139	365,89	145624,22
40838	49:09:030903:140	365,89	264538,47
40839	49:09:030903:141	382,24	276741,76
40840	49:09:030903:142	418,85	178936,91

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40845	49:09:030903:148	365,89	66950,55
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40847	49:09:030903:15	421,30	8122664,00
40848	49:09:030903:150	382,24	455538,34
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40864	49:09:030903:172	418,85	178513,87
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40867	49:09:030903:175	418,85	267234,68
40868	49:09:030903:177	418,85	184737,98
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40874	49:09:030903:182	418,85	81411,87
40875	49:09:030903:183	473,59	72018,83
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40878	49:09:030903:186	473,59	33923,25
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40918	49:09:030903:251	390,88	736808,80
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41207	49:09:030907:102	250,66	72190,08
41208	49:09:030907:103	254,90	47378,26

41209	49:09:030907:104	254,90	41665,95
41210	49:09:030907:108	250,66	147137,42
41211	49:09:030907:109	250,66	177467,28
41212	49:09:030907:11	263,76	324688,56
41213	49:09:030907:110	250,66	49380,02
41214	49:09:030907:111	250,66	63166,32
41215	49:09:030907:112	242,52	90217,44
41216	49:09:030907:113	250,66	274222,04
41217	49:09:030907:115	254,90	96352,20
41218	49:09:030907:116	242,52	120774,96
41219	49:09:030907:119	250,66	626650,00
41220	49:09:030907:121	250,66	41358,90
41221	49:09:030907:131	263,76	395640,00
41222	49:09:030907:135	312,78	205183,68
41223	49:09:030907:136	263,76	338667,84
41224	49:09:030907:137	263,76	395640,00
41225	49:09:030907:138	254,90	301801,60
41226	49:09:030907:139	263,76	193863,60
41227	49:09:030907:14	254,90	76979,80
41228	49:09:030907:140	254,90	382350,00
41229	49:09:030907:141	254,90	382350,00
41230	49:09:030907:142	254,90	382350,00
41231	49:09:030907:143	254,90	267899,90
41232	49:09:030907:144	254,90	361958,00
41233	49:09:030907:146	254,90	382095,10
41234	49:09:030907:147	263,76	317567,04
41235	49:09:030907:148	254,90	261272,50
41236	49:09:030907:149	254,90	227625,70
41237	49:09:030907:150	254,90	240625,60
41238	49:09:030907:151	254,90	369859,90
41239	49:09:030907:152	263,76	356339,76
41240	49:09:030907:153	263,76	252945,84
41241	49:09:030907:154	254,90	276566,50
41242	49:09:030907:155	254,90	382350,00
41243	49:09:030907:157	263,76	395640,00
41244	49:09:030907:158	263,76	259276,08
41245	49:09:030907:159	254,90	253880,40
41246	49:09:030907:161	254,90	252096,10
41247	49:09:030907:162	254,90	282429,20
41248	49:09:030907:163	254,90	247253,00
41249	49:09:030907:164	254,90	226861,00
41250	49:09:030907:165	254,90	339017,00
41251	49:09:030907:166	254,90	354311,00
41252	49:09:030907:167	263,76	259012,32
41253	49:09:030907:168	263,76	1125463,92
41254	49:09:030907:17	254,90	55823,10

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41256	49:09:030907:176	250,66	206042,52
41257	49:09:030907:177	263,76	440215,44
41258	49:09:030907:180	268,39	402048,22
41259	49:09:030907:181	0,36	1570,32
41260	49:09:030907:191	0,36	1076,04
41261	49:09:030907:192	254,90	355330,60
41262	49:09:030907:193	254,90	305370,20
41263	49:09:030907:194	250,66	343153,54
41264	49:09:030907:195	130,57	1372029,56
41265	49:09:030907:198	250,66	297533,42
41266	49:09:030907:199	250,66	258179,80
41267	49:09:030907:202	263,76	434940,24
41268	49:09:030907:203	263,76	388782,24
41269	49:09:030907:204	263,76	612714,48
41270	49:09:030907:205	268,39	443380,28
41271	49:09:030907:206	268,39	443380,28
41272	49:09:030907:21	250,66	55897,18
41273	49:09:030907:212	254,90	252605,90
41274	49:09:030907:214	242,52	127565,52
41275	49:09:030907:217	263,76	233427,60
41276	49:09:030907:219	263,76	162212,40
41277	49:09:030907:222	268,39	322336,39
41278	49:09:030907:224	268,39	414125,77
41279	49:09:030907:26	250,66	64168,96
41280	49:09:030907:27	250,66	87981,66
41281	49:09:030907:28	254,90	31862,50
41282	49:09:030907:29	254,90	47666,30
41283	49:09:030907:30	250,66	58654,44
41284	49:09:030907:31	254,90	59646,60
41285	49:09:030907:341	250,66	234367,10
41286	49:09:030907:343	254,90	637250,00
41287	49:09:030907:345	263,76	342888,00
41288	49:09:030907:348	263,76	307280,40
41289	49:09:030907:349	250,66	292269,56
41290	49:09:030907:350	254,90	464427,80
41291	49:09:030907:353	250,66	238878,98
41292	49:09:030907:354	263,76	227361,12
41293	49:09:030907:355	250,66	169696,82
41294	49:09:030907:357	250,66	167190,22
41295	49:09:030907:358	254,90	637250,00
41296	49:09:030907:359	250,66	151649,30
41297	49:09:030907:360	0,32	2982,72
41298	49:09:030907:361	263,76	284333,28
41299	49:09:030907:363	250,66	216820,90
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41303	49:09:030907:369	250,66	238878,98
41304	49:09:030907:37	254,90	63979,90
41305	49:09:030907:370	250,66	203034,60
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41307	49:09:030907:375	254,90	149626,30
41308	49:09:030907:38	250,66	198773,38
41309	49:09:030907:380	254,90	124646,10
41310	49:09:030907:381	254,90	548289,90
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41314	49:09:030907:42	250,66	36847,02
41315	49:09:030907:45	254,90	147332,20
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41317	49:09:030907:5	250,66	34089,76
41318	49:09:030907:51	250,66	107031,82
41319	49:09:030907:52	250,66	105527,86
41320	49:09:030907:54	250,66	155910,52
41321	49:09:030907:55	250,66	68430,18
41322	49:09:030907:56	250,66	368470,20
41323	49:09:030907:57	250,66	187493,68
41324	49:09:030907:58	250,66	149894,68
41325	49:09:030907:59	254,90	91080,87
41326	49:09:030907:60	250,66	13889,07
41327	49:09:030907:61	250,66	39438,84
41328	49:09:030907:62	254,90	54910,56
41329	49:09:030907:64	250,66	4572,04
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41331	49:09:030907:66	250,66	20599,24
41332	49:09:030907:67	250,66	56548,90
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41335	49:09:030907:70	250,66	43193,73
41336	49:09:030907:75	254,90	23601,19
41337	49:09:030907:76	254,90	20483,76
41338	49:09:030907:77	254,90	91511,65
41339	49:09:030907:78	254,90	144102,62
41340	49:09:030907:79	254,90	11495,99
41341	49:09:030907:80	254,90	30305,06
41342	49:09:030907:81	242,52	146967,12
41343	49:09:030907:82	254,90	29461,34
41344	49:09:030907:84	254,90	4741,14
41345	49:09:030907:85	254,90	30473,29
41346	49:09:030907:86	254,90	6836,42

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41348	49:09:030907:88	250,66	5441,83
41349	49:09:030907:89	250,66	21970,35
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41353	49:09:030907:93	250,66	3925,34
41354	49:09:030907:94	250,66	17458,47
41355	49:09:030907:95	242,52	44483,02
41356	49:09:030907:96	242,52	27341,70
41357	49:09:030907:97	242,52	51545,20
41358	49:09:030907:98	254,90	31128,39
41359	49:09:030907:99	254,90	93122,62
41360	49:09:030908:1	263,76	185950,80
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41363	49:09:030908:109	268,39	220079,80
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41365	49:09:030908:110	268,39	571402,31
41366	49:09:030908:13	254,90	305880,00
41367	49:09:030908:136	278,06	417090,00
41368	49:09:030908:137	278,06	694593,88
41369	49:09:030908:138	263,76	262968,72
41370	49:09:030908:14	254,90	381840,20
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41372	49:09:030908:157	263,76	245560,56
41373	49:09:030908:158	566,26	1352228,88
41374	49:09:030908:159	268,39	277515,26
41375	49:09:030908:16	268,39	456263,00
41376	49:09:030908:160	278,06	261098,34
41377	49:09:030908:161	278,06	207710,82
41378	49:09:030908:165	268,39	164254,68
41379	49:09:030908:167	278,06	186578,26
41380	49:09:030908:17	268,39	542147,80
41381	49:09:030908:18	660,22	1660453,30
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41383	49:09:030908:20	268,39	179552,91
41384	49:09:030908:27	268,39	245576,85
41385	49:09:030908:31	254,90	350487,50
41386	49:09:030908:32	254,90	316840,70
41387	49:09:030908:35	268,39	529265,08
41388	49:09:030908:36	263,76	206260,32
41389	49:09:030908:37	268,39	342465,64
41390	49:09:030908:38	268,39	266511,27
41391	49:09:030908:385	474,18	444306,66
41392	49:09:030908:389	263,76	208370,40

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41394	49:09:030908:391	263,76	441798,00
41395	49:09:030908:392	263,76	131616,24
41396	49:09:030908:393	268,39	273757,80
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41398	49:09:030908:395	268,39	192167,24
41399	49:09:030908:397	268,39	629911,33
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41402	49:09:030908:400	268,39	484980,73
41403	49:09:030908:41	263,76	395640,00
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41405	49:09:030908:45	278,06	541382,82
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41407	49:09:030908:48	474,18	994829,64
41408	49:09:030908:49	268,39	402585,00
41409	49:09:030908:50	278,06	333950,06
41410	49:09:030908:51	263,76	270090,24
41411	49:09:030908:53	278,06	170172,72
41412	49:09:030908:54	278,06	187690,50
41413	49:09:030908:55	254,90	127450,00
41414	49:09:030908:56	254,90	194488,70
41415	49:09:030908:57	268,39	109438,71
41416	49:09:030908:58	268,39	50073,52
41417	49:09:030908:59	268,39	46546,88
41418	49:09:030908:6	268,39	126143,30
41419	49:09:030908:60	268,39	36450,05
41420	49:09:030908:61	268,39	147203,86
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41423	49:09:030908:64	278,06	92354,85
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41426	49:09:030908:67	268,39	63487,65
41427	49:09:030908:68	268,39	150518,48
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41429	49:09:030908:7	263,76	251627,04
41430	49:09:030908:70	268,39	73230,21
41431	49:09:030908:76	268,39	161034,00
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41433	49:09:030908:79	268,39	42271,42
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41435	49:09:030908:80	263,76	116086,05
41436	49:09:030908:82	268,39	55036,05
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41440	49:09:030908:86	268,39	49858,81
41441	49:09:030908:87	263,76	395376,24
41442	49:09:030908:9	263,76	229207,44
41443	49:09:030908:90	263,76	7332,53
41444	49:09:030908:91	263,76	54598,32
41445	49:09:030908:94	119,23	561930,99
41446	49:09:030908:96	268,39	466998,60
41447	49:09:030908:98	263,76	292773,60
41448	49:09:030909:1	323,26	125424,88
41449	49:09:030909:10	304,95	338494,50
41450	49:09:030909:100	304,95	119235,45
41451	49:09:030909:101	310,86	66834,90
41452	49:09:030909:103	520,05	155494,95
41453	49:09:030909:104	530,11	165394,32
41454	49:09:030909:106	520,05	321390,90
41455	49:09:030909:107	310,86	125587,44
41456	49:09:030909:108	293,69	87519,62
41457	49:09:030909:11	323,26	74026,54
41458	49:09:030909:110	304,95	76237,50
41459	49:09:030909:113	491,68	609683,20
41460	49:09:030909:114	310,86	170973,00
41461	49:09:030909:116	304,95	61904,85
41462	49:09:030909:117	323,26	202037,50
41463	49:09:030909:121	323,26	379830,50
41464	49:09:030909:122	304,95	130823,55
41465	49:09:030909:123	500,84	261438,48
41466	49:09:030909:124	520,05	178377,15
41467	49:09:030909:126	323,26	194279,26
41468	49:09:030909:129	310,86	348163,20
41469	49:09:030909:131	310,86	230347,26
41470	49:09:030909:132	310,86	59063,40
41471	49:09:030909:133	310,86	155430,00
41472	49:09:030909:134	323,26	193956,00
41473	49:09:030909:136	323,26	46226,18
41474	49:09:030909:137	310,86	191178,90
41475	49:09:030909:138	310,86	134291,52
41476	49:09:030909:139	310,86	45385,56
41477	49:09:030909:140	310,86	36992,34
41478	49:09:030909:141	310,86	342567,72
41479	49:09:030909:142	474,18	460428,78
41480	49:09:030909:143	323,26	321966,96
41481	49:09:030909:144	323,26	168095,20
41482	49:09:030909:145	323,26	79845,22
41483	49:09:030909:149	474,18	743988,42
41484	49:09:030909:15	329,77	212371,88

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41486	49:09:030909:153	343,47	627176,22
41487	49:09:030909:154	323,26	262810,38
41488	49:09:030909:155	323,26	199451,42
41489	49:09:030909:156	310,86	341946,00
41490	49:09:030909:157	304,95	158574,00
41491	49:09:030909:158	15,72	62880,00
41492	49:09:030909:159	725,73	148048,92
41493	49:09:030909:160	310,86	700989,30
41494	49:09:030909:161	520,05	386917,20
41495	49:09:030909:162	520,05	165895,95
41496	49:09:030909:163	520,05	141453,60
41497	49:09:030909:165	474,18	490776,30
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41499	49:09:030909:167	474,18	711270,00
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41502	49:09:030909:171	304,95	457425,00
41503	49:09:030909:172	323,26	482950,44
41504	49:09:030909:173	474,18	405898,08
41505	49:09:030909:174	491,68	615091,68
41506	49:09:030909:175	474,18	289249,80
41507	49:09:030909:176	323,26	311945,90
41508	49:09:030909:179	474,18	183033,48
41509	49:09:030909:18	310,86	91081,98
41510	49:09:030909:182	293,69	321590,55
41511	49:09:030909:183	474,18	801364,20
41512	49:09:030909:184	474,18	702734,76
41513	49:09:030909:185	474,18	527762,34
41514	49:09:030909:188	491,68	432678,40
41515	49:09:030909:19	304,95	160098,75
41516	49:09:030909:190	323,26	43316,84
41517	49:09:030909:191	474,18	110009,76
41518	49:09:030909:192	474,18	362273,52
41519	49:09:030909:193	491,68	831430,88
41520	49:09:030909:194	474,18	802786,74
41521	49:09:030909:195	474,18	464222,22
41522	49:09:030909:196	474,18	484137,78
41523	49:09:030909:2	329,77	138503,40
41524	49:09:030909:20	323,26	58186,80
41525	49:09:030909:200	474,18	616434,00
41526	49:09:030909:201	323,26	646520,00
41527	49:09:030909:202	474,18	228080,58
41528	49:09:030909:205	500,84	433727,44
41529	49:09:030909:206	500,84	308517,44
41530	49:09:030909:211	323,26	67541,94

41531	49:09:030909:212	323,26	146436,78
41532	49:09:030909:213	323,26	129934,36
41533	49:09:030909:22	310,86	135534,96
41534	49:09:030909:221	304,95	61593,80
41535	49:09:030909:222	304,95	85483,58
41536	49:09:030909:223	329,77	88124,44
41537	49:09:030909:225	323,26	181348,86
41538	49:09:030909:23	323,26	329725,20
41539	49:09:030909:232	323,26	55471,42
41540	49:09:030909:233	323,26	63682,22
41541	49:09:030909:234	323,26	152850,26
41542	49:09:030909:235	323,26	55109,36
41543	49:09:030909:24	323,26	291580,52
41544	49:09:030909:242	323,26	56770,92
41545	49:09:030909:243	304,95	127786,25
41546	49:09:030909:245	323,26	112171,22
41547	49:09:030909:249	304,95	51008,99
41548	49:09:030909:25	323,26	342332,34
41549	49:09:030909:252	323,26	181348,86
41550	49:09:030909:253	323,26	64128,32
41551	49:09:030909:254	323,26	68207,86
41552	49:09:030909:258	323,26	67121,71
41553	49:09:030909:259	304,95	103192,03
41554	49:09:030909:26	329,77	148396,50
41555	49:09:030909:263	343,47	127083,90
41556	49:09:030909:264	474,18	396888,66
41557	49:09:030909:265	457,69	197264,39
41558	49:09:030909:266	474,18	252737,94
41559	49:09:030909:267	474,18	536771,76
41560	49:09:030909:27	304,95	286653,00
41561	49:09:030909:270	323,26	115080,56
41562	49:09:030909:273	323,26	132536,60
41563	49:09:030909:275	520,05	364035,00
41564	49:09:030909:279	323,26	254405,62
41565	49:09:030909:280	323,26	221756,36
41566	49:09:030909:282	491,68	491680,00
41567	49:09:030909:284	474,18	474180,00
41568	49:09:030909:286	474,18	474180,00
41569	49:09:030909:288	474,18	474180,00
41570	49:09:030909:29	404,03	836342,10
41571	49:09:030909:290	491,68	491680,00
41572	49:09:030909:292	491,68	491680,00
41573	49:09:030909:294	491,68	491680,00
41574	49:09:030909:296	500,84	328050,20
41575	49:09:030909:298	304,95	214074,90
41576	49:09:030909:3	310,86	317077,20

41577	49:09:030909:300	323,26	112171,22
41578	49:09:030909:301	323,26	64652,00
41579	49:09:030909:303	1511,30	1369237,80
41580	49:09:030909:304	404,03	334132,81
41581	49:09:030909:305	912,79	970295,77
41582	49:09:030909:307	323,26	126071,40
41583	49:09:030909:309	310,86	512608,14
41584	49:09:030909:31	323,26	391144,60
41585	49:09:030909:312	474,18	474180,00
41586	49:09:030909:314	304,95	234201,60
41587	49:09:030909:315	323,26	493294,76
41588	49:09:030909:316	404,03	1004014,55
41589	49:09:030909:317	537,04	469372,96
41590	49:09:030909:318	245,10	14215,80
41591	49:09:030909:319	304,95	123504,75
41592	49:09:030909:32	293,69	118650,76
41593	49:09:030909:321	304,95	151865,10
41594	49:09:030909:322	304,95	217124,40
41595	49:09:030909:323	293,69	178563,52
41596	49:09:030909:324	304,95	246094,65
41597	49:09:030909:327	474,18	295888,32
41598	49:09:030909:328	474,18	285456,36
41599	49:09:030909:33	491,68	697202,24
41600	49:09:030909:330	329,77	528951,08
41601	49:09:030909:331	474,18	426287,82
41602	49:09:030909:332	329,77	176426,95
41603	49:09:030909:339	500,84	475798,00
41604	49:09:030909:34	323,26	82108,04
41605	49:09:030909:340	304,95	425405,25
41606	49:09:030909:341	293,69	229665,58
41607	49:09:030909:342	474,18	284508,00
41608	49:09:030909:35	304,95	268051,05
41609	49:09:030909:353	323,26	386618,96
41610	49:09:030909:354	491,68	1219858,08
41611	49:09:030909:355	491,68	1202157,60
41612	49:09:030909:36	310,86	356245,56
41613	49:09:030909:362	245,10	158824,80
41614	49:09:030909:363	47,06	287583,66
41615	49:09:030909:364	508,76	1125885,88
41616	49:09:030909:365	329,77	197862,00
41617	49:09:030909:366	491,68	447428,80
41618	49:09:030909:37	329,77	128610,30
41619	49:09:030909:38	304,95	170467,05
41620	49:09:030909:380	520,05	780075,00
41621	49:09:030909:381	520,05	780075,00
41622	49:09:030909:382	491,68	473979,52

41623	49:09:030909:383	491,68	443003,68
41624	49:09:030909:384	329,77	199840,62
41625	49:09:030909:385	310,86	313968,60
41626	49:09:030909:386	520,05	313070,10
41627	49:09:030909:387	304,95	235421,40
41628	49:09:030909:4	310,86	126209,16
41629	49:09:030909:40	520,05	185657,85
41630	49:09:030909:404	474,18	545781,18
41631	49:09:030909:405	491,68	334342,40
41632	49:09:030909:406	491,68	336309,12
41633	49:09:030909:409	474,18	1184027,46
41634	49:09:030909:41	530,11	95419,80
41635	49:09:030909:410	491,68	380068,64
41636	49:09:030909:411	491,68	336309,12
41637	49:09:030909:42	520,05	239223,00
41638	49:09:030909:422	491,68	391377,28
41639	49:09:030909:424	310,86	191489,76
41640	49:09:030909:425	491,68	382035,36
41641	49:09:030909:426	491,68	392360,64
41642	49:09:030909:427	491,68	315166,88
41643	49:09:030909:428	491,68	343192,64
41644	49:09:030909:43	520,05	113890,95
41645	49:09:030909:430	491,68	362368,16
41646	49:09:030909:433	329,77	290527,37
41647	49:09:030909:434	323,26	281882,72
41648	49:09:030909:436	323,26	213674,86
41649	49:09:030909:437	491,68	330900,64
41650	49:09:030909:438	293,69	181794,11
41651	49:09:030909:439	323,26	194279,26
41652	49:09:030909:44	520,05	129492,45
41653	49:09:030909:441	491,68	491680,00
41654	49:09:030909:45	500,84	435730,80
41655	49:09:030909:46	500,84	226379,68
41656	49:09:030909:463	500,84	500840,00
41657	49:09:030909:47	520,05	314110,20
41658	49:09:030909:477	304,95	183274,95
41659	49:09:030909:484	474,18	896200,20
41660	49:09:030909:489	491,68	493155,04
41661	49:09:030909:49	491,68	335325,76
41662	49:09:030909:492	15,72	6052,20
41663	49:09:030909:493	500,84	1001680,00
41664	49:09:030909:494	500,84	1001680,00
41665	49:09:030909:497	491,68	326967,20
41666	49:09:030909:498	474,18	535823,40
41667	49:09:030909:5	304,95	48792,00
41668	49:09:030909:50	520,05	277186,65

41669	49:09:030909:500	304,95	536407,05
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41671	49:09:030909:508	329,77	518068,67
41672	49:09:030909:510	491,68	467096,00
41673	49:09:030909:511	491,68	453328,96
41674	49:09:030909:512	500,84	314026,68
41675	49:09:030909:513	293,69	296626,90
41676	49:09:030909:514	329,77	519387,75
41677	49:09:030909:52	500,84	214860,36
41678	49:09:030909:523	323,26	194279,26
41679	49:09:030909:525	323,26	210119,00
41680	49:09:030909:53	500,84	168783,08
41681	49:09:030909:531	329,77	240732,10
41682	49:09:030909:534	500,84	336063,64
41683	49:09:030909:535	310,86	549911,34
41684	49:09:030909:54	520,05	179417,25
41685	49:09:030909:543	323,26	213674,86
41686	49:09:030909:545	304,95	313793,55
41687	49:09:030909:546	304,95	260122,35
41688	49:09:030909:547	304,95	290922,30
41689	49:09:030909:548	304,95	261037,20
41690	49:09:030909:549	304,95	259207,50
41691	49:09:030909:551	329,77	296793,00
41692	49:09:030909:552	329,77	217648,20
41693	49:09:030909:554	304,95	290007,45
41694	49:09:030909:555	304,95	289702,50
41695	49:09:030909:556	323,26	280266,42
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41697	49:09:030909:57	491,68	312216,80
41698	49:09:030909:6	329,77	306356,33
41699	49:09:030909:60	520,05	96729,30
41700	49:09:030909:61	520,05	317750,55
41701	49:09:030909:63	520,05	57725,55
41702	49:09:030909:64	530,11	130937,17
41703	49:09:030909:65	530,11	119804,86
41704	49:09:030909:66	520,05	94129,05
41705	49:09:030909:67	520,05	105050,10
41706	49:09:030909:68	520,05	516409,65
41707	49:09:030909:69	520,05	168496,20
41708	49:09:030909:7	304,95	189069,00
41709	49:09:030909:70	500,84	152756,20
41710	49:09:030909:72	530,11	288909,95
41711	49:09:030909:75	500,84	146746,12
41712	49:09:030909:76	520,05	140413,50
41713	49:09:030909:761	343,47	511426,83
41714	49:09:030909:762	310,86	200815,56

41715	49:09:030909:766	323,26	226282,00
41716	49:09:030909:768	537,04	4833,36
41717	49:09:030909:769	530,11	1065521,10
41718	49:09:030909:77	500,84	101670,52
41719	49:09:030909:770	310,86	332309,34
41720	49:09:030909:771	310,86	712801,98
41721	49:09:030909:772	329,77	824095,23
41722	49:09:030909:773	304,95	365635,05
41723	49:09:030909:774	304,95	359536,05
41724	49:09:030909:776	491,68	432678,40
41725	49:09:030909:777	474,18	499311,54
41726	49:09:030909:778	474,18	430081,26
41727	49:09:030909:779	304,95	207975,90
41728	49:09:030909:78	520,05	133132,80
41729	49:09:030909:780	491,68	542323,04
41730	49:09:030909:784	304,95	285128,25
41731	49:09:030909:785	474,18	809425,26
41732	49:09:030909:786	304,95	252803,55
41733	49:09:030909:789	329,77	306356,33
41734	49:09:030909:790	323,26	69177,64
41735	49:09:030909:792	164,61	450866,79
41736	49:09:030909:793	500,84	364611,52
41737	49:09:030909:794	310,86	369612,54
41738	49:09:030909:795	310,86	616124,52
41739	49:09:030909:797	323,26	207856,18
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41742	49:09:030909:8	500,84	566950,88
41743	49:09:030909:800	329,77	364725,62
41744	49:09:030909:801	304,95	217124,40
41745	49:09:030909:802	304,95	762375,00
41746	49:09:030909:803	304,95	182360,10
41747	49:09:030909:804	500,84	936570,80
41748	49:09:030909:805	304,95	266221,35
41749	49:09:030909:806	304,95	319587,60
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41752	49:09:030909:810	304,95	189069,00
41753	49:09:030909:811	304,95	760545,30
41754	49:09:030909:812	304,95	743773,05
41755	49:09:030909:813	304,95	269575,80
41756	49:09:030909:814	304,95	490969,50
41757	49:09:030909:815	304,95	137532,45
41758	49:09:030909:816	304,95	44217,75
41759	49:09:030909:817	304,95	379052,85
41760	49:09:030909:86	323,26	98917,56

41761	49:09:030909:88	520,05	313070,10
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41763	49:09:030909:93	304,95	32629,65
41764	49:09:030909:94	323,26	305157,44
41765	49:09:030909:95	323,26	161630,00
41766	49:09:030909:96	323,26	51075,08
41767	49:09:030909:97	310,86	93568,86
41768	49:09:030909:98	323,26	171974,32
41769	49:09:030909:99	304,95	180835,35
41770	49:09:030910:1	323,26	145467,00
41771	49:09:030910:100	323,26	321320,44
41772	49:09:030910:101	520,05	1039579,95
41773	49:09:030910:102	520,05	780075,00
41774	49:09:030910:103	323,26	389205,04
41775	49:09:030910:104	323,26	289317,70
41776	49:09:030910:105	323,26	310329,60
41777	49:09:030910:107	323,26	459029,20
41778	49:09:030910:108	343,47	363391,26
41779	49:09:030910:109	310,86	280395,72
41780	49:09:030910:11	329,77	241061,87
41781	49:09:030910:110	310,86	279774,00
41782	49:09:030910:111	304,95	606545,55
41783	49:09:030910:112	323,26	224988,96
41784	49:09:030910:113	343,47	236994,30
41785	49:09:030910:114	310,86	347541,48
41786	49:09:030910:115	329,77	429030,77
41787	49:09:030910:117	343,47	294353,79
41788	49:09:030910:118	329,77	485751,21
41789	49:09:030910:121	343,47	549552,00
41790	49:09:030910:122	343,47	515205,00
41791	49:09:030910:126	310,86	195841,80
41792	49:09:030910:127	323,26	346211,46
41793	49:09:030910:128	365,89	335155,24
41794	49:09:030910:129	365,89	840815,22
41795	49:09:030910:13	310,86	63415,44
41796	49:09:030910:130	365,89	597132,48
41797	49:09:030910:131	323,26	209795,74
41798	49:09:030910:132	358,15	436943,00
41799	49:09:030910:133	323,26	476808,50
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41801	49:09:030910:17	310,86	521001,36
41802	49:09:030910:2	329,77	122014,90
41803	49:09:030910:20	310,86	102583,80
41804	49:09:030910:21	323,26	96654,74
41805	49:09:030910:22	310,86	136778,40
41806	49:09:030910:244	310,86	293762,70

41807	49:09:030910:245	310,86	256459,50
41808	49:09:030910:246	310,86	290654,10
41809	49:09:030910:247	310,86	289410,66
41810	49:09:030910:248	310,86	280084,86
41811	49:09:030910:250	323,26	484890,00
41812	49:09:030910:252	310,86	292208,40
41813	49:09:030910:253	329,77	784522,83
41814	49:09:030910:255	323,26	402458,70
41815	49:09:030910:256	329,77	307015,87
41816	49:09:030910:257	304,95	611729,70
41817	49:09:030910:259	310,86	269826,48
41818	49:09:030910:260	310,86	304642,80
41819	49:09:030910:261	310,86	295938,72
41820	49:09:030910:262	310,86	281950,02
41821	49:09:030910:263	310,86	276354,54
41822	49:09:030910:264	365,89	548835,00
41823	49:09:030910:265	323,26	708585,92
41824	49:09:030910:266	323,26	447391,84
41825	49:09:030910:267	310,86	215115,12
41826	49:09:030910:268	310,86	343189,44
41827	49:09:030910:269	310,86	373032,00
41828	49:09:030910:270	310,86	477170,10
41829	49:09:030910:271	310,86	498619,44
41830	49:09:030910:272	310,86	289410,66
41831	49:09:030910:273	310,86	421526,16
41832	49:09:030910:41	310,86	319874,94
41833	49:09:030910:42	343,69	630853,31
41834	49:09:030910:43	310,86	53778,78
41835	49:09:030910:44	310,86	172527,30
41836	49:09:030910:45	343,47	187040,02
41837	49:09:030910:46	310,86	243092,52
41838	49:09:030910:47	323,26	194602,52
41839	49:09:030910:48	310,86	235631,88
41840	49:09:030910:5	329,77	45178,49
41841	49:09:030910:50	329,77	461018,46
41842	49:09:030910:52	310,86	74917,26
41843	49:09:030910:55	310,86	188070,30
41844	49:09:030910:56	304,95	81726,60
41845	49:09:030910:57	310,86	271691,64
41846	49:09:030910:58	329,77	178075,80
41847	49:09:030910:59	310,86	54089,64
41848	49:09:030910:6	310,86	248688,00
41849	49:09:030910:60	310,86	56265,66
41850	49:09:030910:61	310,86	552087,36
41851	49:09:030910:62	304,95	193643,25
41852	49:09:030910:63	310,86	66524,04

41853	49:09:030910:64	310,86	34816,32
41854	49:09:030910:66	329,77	197862,00
41855	49:09:030910:69	329,77	198191,77
41856	49:09:030910:70	329,77	331089,08
41857	49:09:030910:72	520,05	781115,10
41858	49:09:030910:73	310,86	302777,64
41859	49:09:030910:74	329,77	494655,00
41860	49:09:030910:75	329,77	584022,67
41861	49:09:030910:76	343,47	514518,06
41862	49:09:030910:77	329,77	494655,00
41863	49:09:030910:78	329,77	509824,42
41864	49:09:030910:79	329,77	505537,41
41865	49:09:030910:8	329,77	40891,48
41866	49:09:030910:80	329,77	494655,00
41867	49:09:030910:81	329,77	198521,54
41868	49:09:030910:82	520,05	780595,05
41869	49:09:030910:83	329,77	265135,08
41870	49:09:030910:84	329,77	240732,10
41871	49:09:030910:87	323,26	484890,00
41872	49:09:030910:88	343,47	517609,29
41873	49:09:030910:89	343,47	520013,58
41874	49:09:030910:90	358,15	519675,65
41875	49:09:030910:91	358,15	516094,15
41876	49:09:030910:92	343,47	515205,00
41877	49:09:030910:93	343,47	520700,52
41878	49:09:030910:94	343,47	510396,42
41879	49:09:030910:95	329,77	246667,96
41880	49:09:030910:96	304,95	183579,90
41881	49:09:030910:97	329,77	291186,91
41882	49:09:030910:98	323,26	324229,78
41883	49:09:030911:10	343,47	88271,79
41884	49:09:030911:102	382,24	233781,81
41885	49:09:030911:104	382,24	130749,01
41886	49:09:030911:106	382,24	28174,91
41887	49:09:030911:107	382,24	167700,16
41888	49:09:030911:108	409,16	130935,29
41889	49:09:030911:11	343,47	217073,04
41890	49:09:030911:117	358,15	88917,90
41891	49:09:030911:119	409,16	66705,35
41892	49:09:030911:12	358,15	63750,70
41893	49:09:030911:124	365,89	140135,87
41894	49:09:030911:152	382,24	299454,46
41895	49:09:030911:153	390,88	110427,51
41896	49:09:030911:154	382,24	274066,08
41897	49:09:030911:155	365,89	194188,80
41898	49:09:030911:156	382,24	121189,19

41899	49:09:030911:157	365,89	92756,77
41900	49:09:030911:158	365,89	139766,32
41901	49:09:030911:159	365,89	127680,97
41902	49:09:030911:160	365,89	19911,73
41903	49:09:030911:161	358,15	57389,96
41904	49:09:030911:162	358,15	47698,42
41905	49:09:030911:163	418,85	24712,15
41906	49:09:030911:164	382,24	42768,83
41907	49:09:030911:167	382,24	45467,45
41908	49:09:030911:172	409,16	137817,36
41909	49:09:030911:173	382,24	151535,23
41910	49:09:030911:175	418,85	109319,85
41911	49:09:030911:179	409,16	191106,36
41912	49:09:030911:18	365,89	334423,46
41913	49:09:030911:182	382,24	325037,78
41914	49:09:030911:186	382,24	392480,21
41915	49:09:030911:187	365,89	156300,89
41916	49:09:030911:189	365,89	118548,36
41917	49:09:030911:19	358,15	214890,00
41918	49:09:030911:190	382,24	76448,00
41919	49:09:030911:191	409,16	226674,64
41920	49:09:030911:192	409,16	255499,96
41921	49:09:030911:198	365,89	216511,75
41922	49:09:030911:199	365,89	215527,50
41923	49:09:030911:2	343,47	116779,80
41924	49:09:030911:207	365,89	124508,71
41925	49:09:030911:208	365,89	85501,18
41926	49:09:030911:21	409,16	435346,24
41927	49:09:030911:216	382,24	61433,61
41928	49:09:030911:218	390,88	58288,03
41929	49:09:030911:22	343,47	137388,00
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41931	49:09:030911:221	382,24	188597,22
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41933	49:09:030911:223	382,24	257591,54
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41935	49:09:030911:226	418,85	115602,60
41936	49:09:030911:231	418,85	195100,33
41937	49:09:030911:235	329,77	693836,08
41938	49:09:030911:238	358,15	378564,55
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41941	49:09:030911:240	329,77	264145,77
41942	49:09:030911:242	343,47	514174,59
41943	49:09:030911:243	358,15	317320,90
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41956	49:09:030911:255	409,16	331010,44
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42025	49:09:030911:73	365,89	90963,91
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42158	49:09:030912:56	418,85	162786,05
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42218	49:09:030913:40	390,88	395961,44
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42237	49:09:030913:59	390,88	484300,32
42238	49:09:030913:60	382,24	832900,96
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42256	49:09:030914:109	418,85	481258,65
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42265	49:09:030914:118	418,85	72004,50
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42271	49:09:030914:123	418,85	83468,43
42272	49:09:030914:124	418,85	249726,75
42273	49:09:030914:125	409,16	666198,40
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42284	49:09:030914:135	409,16	166528,12
42285	49:09:030914:136	409,16	210627,38
42286	49:09:030914:137	409,16	442895,24
42287	49:09:030914:139	409,16	189031,92
42288	49:09:030914:14	390,88	328339,20
42289	49:09:030914:140	763,15	36051,21
42290	49:09:030914:141	418,85	285986,59
42291	49:09:030914:142	418,85	160608,03
42292	49:09:030914:143	418,85	252118,38
42293	49:09:030914:144	418,85	334610,89
42294	49:09:030914:145	418,85	155016,39
42295	49:09:030914:146	418,85	351415,15
42296	49:09:030914:147	418,85	475118,31
42297	49:09:030914:148	418,85	246225,16
42298	49:09:030914:149	418,85	184930,65
42299	49:09:030914:15	439,41	864319,47
42300	49:09:030914:150	418,85	303611,80
42301	49:09:030914:151	439,41	202040,72
42302	49:09:030914:156	409,16	153574,11
42303	49:09:030914:157	409,16	288048,64
42304	49:09:030914:158	409,16	305785,73
42305	49:09:030914:159	409,16	48624,57
42306	49:09:030914:16	382,24	428491,04
42307	49:09:030914:160	534,99	9442,57
42308	49:09:030914:161	418,85	6701,60
42309	49:09:030914:162	564,74	6980,19
42310	49:09:030914:163	439,41	63569,44
42311	49:09:030914:164	418,85	28318,45
42312	49:09:030914:165	409,16	52270,19

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42315	49:09:030914:168	409,16	482747,43
42316	49:09:030914:169	409,16	324271,57
42317	49:09:030914:17	439,41	587051,76
42318	49:09:030914:170	409,16	455656,94
42319	49:09:030914:171	390,88	91841,16
42320	49:09:030914:172	409,16	209080,76
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42322	49:09:030914:174	382,24	98507,07
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42326	49:09:030914:178	534,99	13353,35
42327	49:09:030914:179	409,16	281092,92
42328	49:09:030914:18	564,74	13553,76
42329	49:09:030914:180	564,74	34923,52
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42332	49:09:030914:183	390,88	182740,31
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42336	49:09:030914:188	382,24	322610,56
42337	49:09:030914:19	409,16	220946,40
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42341	49:09:030914:194	0,57	233,70
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42343	49:09:030914:20	409,16	21399,07
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42354	49:09:030914:272	409,16	245496,00
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42379	49:09:030914:5	439,41	288296,90
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42435	49:09:030915:115	365,89	142931,27
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42437	49:09:030915:117	365,89	462642,29
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42514	49:09:030915:29	365,89	548835,00
42515	49:09:030915:3	365,89	439799,78
42516	49:09:030915:30	343,47	167613,36
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42527	49:09:030915:421	371,67	544868,22
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42604	49:09:030916:174	388,05	728369,85
42605	49:09:030916:176	388,05	155220,00
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42607	49:09:030916:178	186,95	11217,00
42608	49:09:030916:179	162,21	1784147,79
42609	49:09:030916:18	873,10	1133283,80
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42611	49:09:030916:182	696,21	100254,24
42612	49:09:030916:183	304,95	422355,75
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42624	49:09:030916:315	729,34	7638377,82
42625	49:09:030916:316	1152,72	4539411,36
42626	49:09:030916:317	388,05	19402,50
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42644	49:09:030917:105	288,32	477457,92
42645	49:09:030917:106	278,06	461579,60
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42647	49:09:030917:108	310,86	466290,00
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42655	49:09:030917:116	395,26	3745483,76
42656	49:09:030917:117	278,06	734356,46
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42664	49:09:030917:124	304,95	648323,70
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42685	49:09:030917:144	293,69	879307,86
42686	49:09:030917:145	293,69	601183,43
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42688	49:09:030917:147	288,32	779617,28
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42736	49:09:030917:196	268,39	316968,59
42737	49:09:030917:197	358,15	288668,90
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42739	49:09:030917:199	268,39	268121,61
42740	49:09:030917:20	323,26	33673,99
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42777	49:09:030917:237	365,89	517002,57
42778	49:09:030917:238	304,95	508351,65
42779	49:09:030917:239	365,89	542980,76
42780	49:09:030917:240	358,15	539015,75
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42786	49:09:030917:246	365,89	627135,46
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42803	49:09:030917:261	365,89	548469,11
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42808	49:09:030917:266	365,89	548103,22
42809	49:09:030917:267	365,89	542980,76
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42983	49:09:030918:123	382,24	388738,08
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42991	49:09:030918:131	288,32	434209,92
42992	49:09:030918:134	288,32	290049,92
42993	49:09:030918:135	293,69	308668,19
42994	49:09:030918:14	365,89	174529,53
42995	49:09:030918:15	382,24	183475,20
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42997	49:09:030918:17	382,24	148691,36
42998	49:09:030918:18	365,89	127640,73
42999	49:09:030918:19	365,89	71838,84
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43182	49:09:030922:118	238,61	61041,21
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43331	49:09:030922:276	223,98	335970,00
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43336	49:09:030922:283	677,46	775014,24
43337	49:09:030922:284	220,56	316503,60
43338	49:09:030922:287	223,98	250857,60
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43343	49:09:030922:292	677,46	1016867,46
43344	49:09:030922:293	223,98	449303,88
43345	49:09:030922:294	231,10	274315,70
43346	49:09:030922:295	223,98	167537,04
43347	49:09:030922:296	223,98	237866,76
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43358	49:09:030922:37	231,10	56619,50
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43367	49:09:030922:45	242,52	293994,87
43368	49:09:030922:46	238,61	295012,63
43369	49:09:030922:47	223,98	293189,82
43370	49:09:030922:48	238,61	149181,36

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43384	49:09:030922:62	238,61	21672,95
43385	49:09:030922:63	238,61	54596,35
43386	49:09:030922:64	238,61	21797,02
43387	49:09:030922:65	238,61	47304,43
43388	49:09:030922:66	238,61	77211,81
43389	49:09:030922:67	238,61	54603,51
43390	49:09:030922:68	238,61	76982,74
43391	49:09:030922:69	238,61	498169,96
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43405	49:09:030922:81	242,52	107509,12
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43407	49:09:030922:83	238,61	192675,19
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43578	49:09:031001:131	851,42	213502,08
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43604	49:09:031001:180	473,59	243898,85
43605	49:09:031001:181	390,88	44951,20
43606	49:09:031001:183	461,72	607623,52
43607	49:09:031001:184	439,41	146762,94
43608	49:09:031001:186	390,88	195440,00
43609	49:09:031001:190	850,83	914642,25
43610	49:09:031001:192	461,72	724900,40
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43614	49:09:031001:199	461,72	692580,00
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43616	49:09:031001:264	390,88	390489,12
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43626	49:09:031001:4	390,88	11726,40
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43637	49:09:031001:7	439,41	433697,67
43638	49:09:031001:70	390,88	65667,84
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43685	49:09:031002:130	918,28	40477,78
43686	49:09:031002:131	918,28	30872,57
43687	49:09:031002:132	918,28	65363,17
43688	49:09:031002:133	918,28	50487,03
43689	49:09:031002:134	918,28	25362,89
43690	49:09:031002:135	918,28	18870,65
43691	49:09:031002:136	918,28	28182,01
43692	49:09:031002:137	918,28	135923,81

43693	49:09:031002:138	918,28	61295,19
43694	49:09:031002:139	918,28	30532,81
43695	49:09:031002:140	918,28	68742,44
43696	49:09:031002:141	918,28	70891,22
43697	49:09:031002:142	918,28	43159,16
43698	49:09:031002:143	918,28	21671,41
43699	49:09:031002:144	918,28	32139,80
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43702	49:09:031002:147	918,28	46501,70
43703	49:09:031002:149	666,57	32108,68
43704	49:09:031002:150	26,88	73767,59
43705	49:09:031002:152	26,88	15821,03
43706	49:09:031002:153	697,75	203903,48
43707	49:09:031002:155	714,27	401591,16
43708	49:09:031002:156	697,75	4049559,58
43709	49:09:031002:157	697,75	193800,06
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43714	49:09:031002:163	651,84	288902,01
43715	49:09:031002:164	651,84	218131,74
43716	49:09:031002:165	666,57	877206,12
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43718	49:09:031002:167	666,57	1275215,07
43719	49:09:031002:168	651,84	76591,20
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43721	49:09:031002:170	651,84	517899,92
43722	49:09:031002:171	651,84	514953,60
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43725	49:09:031002:175	666,57	1127243,19
43726	49:09:031002:176	651,84	166408,23
43727	49:09:031002:177	651,84	138392,15
43728	49:09:031002:178	651,84	655190,46
43729	49:09:031002:179	623,97	380110,04
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43737	49:09:031002:187	651,84	643027,12
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43742	49:09:031002:194	714,27	457725,64
43743	49:09:031002:195	697,75	220886,72
43744	49:09:031002:196	1240,92	81491,22
43745	49:09:031002:197	918,28	77594,66
43746	49:09:031002:198	666,57	935197,71
43747	49:09:031002:2	869,92	260976,00
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43749	49:09:031002:206	690,84	3016207,44
43750	49:09:031002:208	666,57	197304,72
43751	49:09:031002:210	651,84	441295,68
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43754	49:09:031002:214	869,92	863830,56
43755	49:09:031002:219	1560,76	234114,00
43756	49:09:031002:220	2427,09	19416,72
43757	49:09:031002:221	610,77	2544467,82
43758	49:09:031002:222	690,84	2225886,48
43759	49:09:031002:224	690,84	1504649,52
43760	49:09:031002:225	690,84	1917771,84
43761	49:09:031002:226	921,08	1365961,64
43762	49:09:031002:227	918,28	1101017,72
43763	49:09:031002:228	666,57	1371801,06
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43767	49:09:031002:233	690,84	554053,68
43768	49:09:031002:234	2427,09	830064,78
43769	49:09:031002:235	2584,15	1126689,40
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43789	49:09:031002:340	690,84	2140222,32
43790	49:09:031002:345	460,54	1473267,46
43791	49:09:031002:349	2584,15	3778027,30
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43795	49:09:031002:353	690,84	1528138,08
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43797	49:09:031002:364	2660,92	670551,84
43798	49:09:031002:365	419,09	754362,00
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43803	49:09:031002:371	690,84	1923989,40
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43805	49:09:031002:374	869,92	2828109,92
43806	49:09:031002:375	921,08	291061,28
43807	49:09:031002:378	666,57	286625,10
43808	49:09:031002:379	2427,09	9713214,18
43809	49:09:031002:380	921,08	3330625,28
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43811	49:09:031002:384	657,52	4326481,60
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43818	49:09:031002:392	921,08	431065,44
43819	49:09:031002:393	585,73	869809,05
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43821	49:09:031002:504	666,57	438603,06
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43823	49:09:031002:511	690,84	303969,60
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43825	49:09:031002:513	690,84	276336,00
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43827	49:09:031002:515	869,92	827293,92
43828	49:09:031002:516	576,77	7859644,79
43829	49:09:031002:517	869,92	43496,00
43830	49:09:031002:518	690,84	1179263,88

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43867	49:09:031003:15	786,27	5076945,39
43868	49:09:031003:16	335,43	782222,76
43869	49:09:031003:18	499,46	8241,09
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43872	49:09:031003:19	823,31	1412799,96
43873	49:09:031003:190	1935,78	11033946,00
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43875	49:09:031003:192	499,46	1089322,26
43876	49:09:031003:193	823,31	1687785,50

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43879	49:09:031003:2	1036,73	3110190,00
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43881	49:09:031003:200	3171,16	6088627,20
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43883	49:09:031003:202	1478,87	88732,20
43884	49:09:031003:203	1478,87	106478,64
43885	49:09:031003:204	1036,73	1367446,87
43886	49:09:031003:21	1478,87	60633,67
43887	49:09:031003:22	499,46	333139,82
43888	49:09:031003:23	823,31	1784936,08
43889	49:09:031003:242	823,31	167131,93
43890	49:09:031003:243	3171,16	6079113,72
43891	49:09:031003:244	823,31	2254222,78
43892	49:09:031003:246	823,31	158075,52
43893	49:09:031003:247	823,31	1784112,77
43894	49:09:031003:248	3171,16	317116,00
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43896	49:09:031003:250	823,31	1975944,00
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43905	49:09:031003:27	823,31	1682845,64
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43909	49:09:031003:35	823,31	2455110,42
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43939	49:09:031003:68	1825,86	14400557,82
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43955	49:09:031003:93	823,31	618305,81
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43960	49:09:031004:1206	725,81	6686161,72
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43996	49:09:031004:916	605,75	38768,00
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44012	49:09:031005:26	1219,93	18961371,99
44013	49:09:031005:27	1591,77	38202,48
44014	49:09:031005:28	3581,46	2381670,90

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44018	49:09:031005:33	3581,46	5387840,98
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45421	49:09:031401:14	347,45	22584,25
45422	49:09:031401:15	347,45	26753,65
45423	49:09:031401:16	196,05	144684,90
45424	49:09:031401:17	201,73	36714,86
45425	49:09:031401:19	201,73	239050,05
45426	49:09:031401:20	201,73	43573,68
45427	49:09:031401:21	201,73	38530,43
45428	49:09:031401:22	196,05	50776,95
45429	49:09:031401:23	548,03	1277457,93
45430	49:09:031401:26	175,77	2771189,82
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45432	49:09:031401:29	180,50	4869529,00
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45435	49:09:031401:32	548,03	1062082,14
45436	49:09:031401:322	437,00	159942,00
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45439	49:09:031401:36	548,03	938227,36
45440	49:09:031401:37	548,03	1666011,20

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45455	49:09:031401:627	182,95	274242,05
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45458	49:09:031401:630	182,95	274242,05
45459	49:09:031401:631	180,50	270569,50
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45467	49:09:031401:659	190,62	368087,22
45468	49:09:031401:660	196,05	404843,25
45469	49:09:031401:664	196,05	403666,95
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45477	49:09:031401:805	182,95	274425,00
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45501	49:09:031402:13	1430,35	1745027,00
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45505	49:09:031402:145	643,37	643370,00
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45507	49:09:031402:153	364,88	547684,88
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45509	49:09:031402:155	359,47	512244,75
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45515	49:09:031402:166	376,12	499863,48
45516	49:09:031402:169	382,39	398832,77
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45524	49:09:031402:283	1343,41	892024,24
45525	49:09:031402:284	686,86	114018,76
45526	49:09:031402:285	481,51	335130,96
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45539	49:09:031402:41	254,91	203928,00
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45583	49:09:031403:117	182,95	172155,95
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45586	49:09:031403:12	201,73	239251,78
45587	49:09:031403:120	180,50	95484,50
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45603	49:09:031403:135	180,50	105592,50
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45614	49:09:031403:146	180,50	77615,00
45615	49:09:031403:147	201,73	137579,86
45616	49:09:031403:148	180,50	130140,50
45617	49:09:031403:149	175,77	70308,00
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45627	49:09:031403:160	182,95	109404,10
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45655	49:09:031403:200	182,95	113063,10
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45679	49:09:031403:232	193,06	328974,24
45680	49:09:031403:233	182,95	79034,40
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45685	49:09:031403:238	180,50	69673,00
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45688	49:09:031403:240	180,50	71117,00
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45707	49:09:031403:309	78,65	78650,00
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45727	49:09:031403:344	182,95	130443,35
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45765	49:09:031403:393	190,62	392105,34
45766	49:09:031403:394	196,05	345048,00
45767	49:09:031403:395	190,62	379905,66
45768	49:09:031403:396	190,62	377999,46
45769	49:09:031403:397	196,05	321914,10
45770	49:09:031403:398	196,05	342891,45
45771	49:09:031403:399	196,05	393080,25
45772	49:09:031403:4	346,78	25314,94
45773	49:09:031403:40	364,88	481276,72
45774	49:09:031403:400	190,62	370184,04
45775	49:09:031403:401	196,05	342303,30
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45777	49:09:031403:403	190,62	379333,80
45778	49:09:031403:404	196,05	379160,70
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45780	49:09:031403:409	188,01	126154,71
45781	49:09:031403:41	188,01	122206,50
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45783	49:09:031403:413	180,50	139346,00
45784	49:09:031403:414	190,62	114372,00
45785	49:09:031403:415	175,77	105462,00
45786	49:09:031403:417	182,95	218076,40
45787	49:09:031403:42	189,11	1060528,88
45788	49:09:031403:420	182,95	109770,00
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45794	49:09:031403:427	201,73	127695,09
45795	49:09:031403:428	201,73	182565,65
45796	49:09:031403:429	180,50	144761,00
45797	49:09:031403:43	193,06	315266,98
45798	49:09:031403:44	188,01	175225,32
45799	49:09:031403:45	196,05	129196,95
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45803	49:09:031403:49	193,06	388822,84
45804	49:09:031403:5	346,78	766383,80
45805	49:09:031403:52	193,06	348280,24
45806	49:09:031403:53	193,06	354458,16
45807	49:09:031403:54	193,06	363918,10
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45812	49:09:031403:544	175,77	137979,45
45813	49:09:031403:545	201,73	182363,92
45814	49:09:031403:546	486,20	31603,00
45815	49:09:031403:547	196,05	117630,00
45816	49:09:031403:548	78,65	141570,00
45817	49:09:031403:549	201,73	178127,59
45818	49:09:031403:55	722,15	2458920,75
45819	49:09:031403:550	201,73	154323,45
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45821	49:09:031403:553	196,05	244866,45
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45823	49:09:031403:555	201,73	133141,80
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45825	49:09:031403:557	201,73	369165,90
45826	49:09:031403:558	201,73	124063,95
45827	49:09:031403:559	180,50	74185,50
45828	49:09:031403:56	196,05	137235,00
45829	49:09:031403:561	201,73	219280,51
45830	49:09:031403:562	182,95	315039,90
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45833	49:09:031403:565	180,50	43500,50
45834	49:09:031403:566	175,77	130948,65
45835	49:09:031403:57	193,06	178387,44
45836	49:09:031403:570	196,05	121551,00
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45838	49:09:031403:573	175,77	167684,58
45839	49:09:031403:575	193,06	283605,14
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45843	49:09:031403:58	193,06	180704,16
45844	49:09:031403:581	180,50	69492,50
45845	49:09:031403:582	182,95	109952,95
45846	49:09:031403:583	201,73	141211,00
45847	49:09:031403:585	180,50	62633,50
45848	49:09:031403:586	182,95	109770,00
45849	49:09:031403:587	180,50	45125,00
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45852	49:09:031403:59	182,95	76107,20
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45854	49:09:031403:591	182,95	196671,25

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45860	49:09:031403:597	266,60	2582554,20
45861	49:09:031403:598	162,76	66568,84
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45867	49:09:031403:604	162,76	170572,48
45868	49:09:031403:605	193,06	92475,74
45869	49:09:031403:606	162,76	109863,00
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45874	49:09:031403:611	257,40	424967,40
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45878	49:09:031403:617	162,76	94400,80
45879	49:09:031403:619	162,76	137206,68
45880	49:09:031403:62	180,50	68409,50
45881	49:09:031403:620	162,76	69010,24
45882	49:09:031403:63	175,77	66616,83
45883	49:09:031403:64	175,77	60640,65
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45885	49:09:031403:66	175,77	71889,93
45886	49:09:031403:67	175,77	65562,21
45887	49:09:031403:68	175,77	66968,37
45888	49:09:031403:69	182,95	155141,60
45889	49:09:031403:7	196,05	243102,00
45890	49:09:031403:70	175,77	69604,92
45891	49:09:031403:71	180,50	71478,00
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45893	49:09:031403:73	180,50	75088,00
45894	49:09:031403:74	180,50	71117,00
45895	49:09:031403:75	175,77	63101,43
45896	49:09:031403:76	175,77	66792,60
45897	49:09:031403:77	182,95	74094,75
45898	49:09:031403:78	175,77	60816,42
45899	49:09:031403:79	180,50	126350,00
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45908	49:09:031403:87	180,50	65341,00
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45911	49:09:031403:9	201,73	255390,18
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45916	49:09:031403:94	180,50	67146,00
45917	49:09:031403:95	175,77	78569,19
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45919	49:09:031403:97	175,77	64331,82
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45946	49:09:031404:125	190,62	114372,00

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46006	49:09:031404:187	196,05	117630,00
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46009	49:09:031404:190	190,62	114372,00
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46030	49:09:031404:321	190,62	472546,98
46031	49:09:031404:322	190,62	475978,14
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46036	49:09:031404:327	201,73	123458,76
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46038	49:09:031404:329	201,73	213228,61

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46043	49:09:031404:333	201,73	210404,39
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46101	49:09:031405:106	337,23	1470322,80
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46104	49:09:031405:109	337,23	925696,35
46105	49:09:031405:110	337,23	693344,88
46106	49:09:031405:111	177,81	1937951,19
46107	49:09:031405:112	204,58	25572,50
46108	49:09:031405:113	337,23	94761,63
46109	49:09:031405:114	611,99	279067,44
46110	49:09:031405:115	1182,41	1110282,99
46111	49:09:031405:116	1258,92	567772,92
46112	49:09:031405:118	337,23	1071379,71
46113	49:09:031405:119	337,23	145683,36
46114	49:09:031405:120	337,23	607014,00
46115	49:09:031405:121	448,26	21516,48
46116	49:09:031405:13	337,23	825539,04
46117	49:09:031405:21	611,99	36719,40
46118	49:09:031405:22	566,26	2566290,32
46119	49:09:031405:228	160,02	3132551,52
46120	49:09:031405:231	423,80	301321,80
46121	49:09:031405:232	605,75	39979,50
46122	49:09:031405:253	605,75	632403,00
46123	49:09:031405:254	1296,32	388896,00
46124	49:09:031405:257	448,72	403848,00
46125	49:09:031405:263	79,50	8306716,50
46126	49:09:031405:27	1182,41	1485106,96
46127	49:09:031405:270	448,26	117892,38
46128	49:09:031405:271	448,72	509297,20
46129	49:09:031405:272	605,75	5451,75
46130	49:09:031405:273	605,75	6057,50

46131	49:09:031405:274	416,43	3152791,53
46132	49:09:031405:30	760,36	1643898,32
46133	49:09:031405:33	335,96	1715411,76
46134	49:09:031405:37	754,33	3942128,58
46135	49:09:031405:385	337,23	556092,27
46136	49:09:031405:387	337,23	338916,15
46137	49:09:031405:388	448,26	1607460,36
46138	49:09:031405:389	448,26	115651,08
46139	49:09:031405:390	337,23	419514,12
46140	49:09:031405:391	204,58	271273,08
46141	49:09:031405:392	204,58	102290,00
46142	49:09:031405:393	448,26	43032,96
46143	49:09:031405:394	387,18	1506904,56
46144	49:09:031405:396	448,72	215385,60
46145	49:09:031405:398	222,00	1190364,00
46146	49:09:031405:399	224,81	1043568,02
46147	49:09:031405:40	337,23	1271694,33
46148	49:09:031405:43	337,23	809352,00
46149	49:09:031405:44	1258,92	921529,44
46150	49:09:031405:45	204,58	462964,54
46151	49:09:031405:46	1182,41	2200465,01
46152	49:09:031405:48	337,23	1559351,52
46153	49:09:031405:50	337,23	574639,92
46154	49:09:031405:53	1056,86	9858390,08
46155	49:09:031405:54	605,75	276827,75
46156	49:09:031405:55	337,23	106227,45
46157	49:09:031405:56	337,23	1234261,80
46158	49:09:031405:57	337,23	33723,00
46159	49:09:031405:58	760,36	409073,68
46160	49:09:031405:59	337,23	17198,73
46161	49:09:031405:6	337,23	270458,46
46162	49:09:031405:60	605,75	123573,00
46163	49:09:031405:61	337,23	178394,67
46164	49:09:031405:63	1258,92	674781,12
46165	49:09:031405:64	337,23	1318569,30
46166	49:09:031405:65	195,15	1268279,85
46167	49:09:031405:67	337,23	230665,32
46168	49:09:031405:68	337,23	421537,50
46169	49:09:031405:69	337,23	523043,73
46170	49:09:031405:70	605,75	60575,00
46171	49:09:031405:71	605,75	60575,00
46172	49:09:031405:73	337,23	227967,48
46173	49:09:031405:74	605,75	28470,25
46174	49:09:031405:75	330,91	1837874,14
46175	49:09:031405:76	337,23	359824,41
46176	49:09:031405:77	337,23	1217400,30

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46178	49:09:031405:79	337,23	358812,72
46179	49:09:031405:80	337,23	359487,18
46180	49:09:031405:81	423,80	699270,00
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46183	49:09:031405:84	399,16	389979,32
46184	49:09:031405:85	204,58	912631,38
46185	49:09:031405:88	337,23	356789,34
46186	49:09:031405:89	204,58	366607,36
46187	49:09:031405:93	337,23	330148,17
46188	49:09:031405:98	337,23	1303056,72
46189	49:09:031405:99	337,23	630620,10
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46191	49:09:031406:10	269,39	1669948,61
46192	49:09:031406:11	613,55	910140,07
46193	49:09:031406:12	1042,82	597535,86
46194	49:09:031406:13	776,62	1337339,64
46195	49:09:031406:14	461,58	665413,73
46196	49:09:031406:15	280,02	317822,70
46197	49:09:031406:159	461,58	328644,96
46198	49:09:031406:16	613,55	6245,94
46199	49:09:031406:160	449,80	273478,40
46200	49:09:031406:17	449,80	124419,18
46201	49:09:031406:18	434,69	102708,55
46202	49:09:031406:19	434,69	114840,75
46203	49:09:031406:2	449,80	103454,00
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46205	49:09:031406:21	449,80	200723,25
46206	49:09:031406:22	449,80	82763,20
46207	49:09:031406:23	434,69	76657,58
46208	49:09:031406:24	449,80	108046,46
46209	49:09:031406:25	449,80	83680,79
46210	49:09:031406:26	449,80	167928,33
46211	49:09:031406:27	434,69	139718,06
46212	49:09:031406:28	434,69	77383,51
46213	49:09:031406:3	449,80	94458,00
46214	49:09:031406:34	461,58	451886,82
46215	49:09:031406:35	461,58	506814,84
46216	49:09:031406:37	461,58	228020,52
46217	49:09:031406:38	461,58	979472,76
46218	49:09:031406:39	461,58	352185,54
46219	49:09:031406:4	434,69	104760,29
46220	49:09:031406:40	615,41	616025,41
46221	49:09:031406:41	461,58	460195,26
46222	49:09:031406:42	581,23	1572227,15

46223	49:09:031406:43	581,23	936361,53
46224	49:09:031406:44	461,58	1586450,46
46225	49:09:031406:46	461,58	122318,70
46226	49:09:031406:5	461,58	1351967,82
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46228	49:09:031406:8	280,02	323983,14
46229	49:09:031406:9	461,58	258023,22
46230	49:09:031407:1	520,05	228822,00
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46233	49:09:031407:15	720,06	1996006,32
46234	49:09:031407:16	980,09	2141496,65
46235	49:09:031407:17	520,05	243903,45
46236	49:09:031407:18	1040,10	3116139,60
46237	49:09:031407:182	717,88	1605897,56
46238	49:09:031407:183	717,88	864327,52
46239	49:09:031407:184	717,88	1292184,00
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46241	49:09:031407:188	717,88	1570003,56
46242	49:09:031407:189	717,88	1137839,80
46243	49:09:031407:19	540,07	1670436,51
46244	49:09:031407:191	720,06	1064248,68
46245	49:09:031407:192	720,06	1008084,00
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46247	49:09:031407:194	1897,40	3159171,00
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46252	49:09:031407:201	540,07	1620210,00
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46255	49:09:031407:23	540,07	1283206,32
46256	49:09:031407:27	680,07	1282612,02
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46260	49:09:031407:33	680,07	530454,60
46261	49:09:031407:34	540,07	243031,50
46262	49:09:031407:36	720,06	422675,22
46263	49:09:031407:38	520,05	536171,55
46264	49:09:031407:39	1897,40	11384,40
46265	49:09:031407:40	494,29	4042797,91
46266	49:09:031407:41	769,53	13933110,18
46267	49:09:031407:42	720,06	884953,74
46268	49:09:031407:43	327,63	668692,83

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46271	49:09:031407:46	539,13	13453989,15
46272	49:09:031407:47	540,07	200906,04
46273	49:09:031407:48	717,88	7078,30
46274	49:09:031407:49	717,88	34594,64
46275	49:09:031407:50	717,88	44551,63
46276	49:09:031407:53	540,07	778780,94
46277	49:09:031407:55	327,00	1652658,00
46278	49:09:031407:61	165,91	3981508,18
46279	49:09:031407:65	540,07	654564,84
46280	49:09:031407:68	1003,74	6115787,82
46281	49:09:031407:71	540,07	602178,05
46282	49:09:031408:1	92,18	7110488,66
46283	49:09:031408:11	105,53	3841186,47
46284	49:09:031408:12	330,52	3298,59
46285	49:09:031408:13	121,21	2043656,36
46286	49:09:031408:136	95,34	667856,70
46287	49:09:031408:138	313,12	1484501,92
46288	49:09:031408:14	735,89	9542285,63
46289	49:09:031408:141	113,50	2756461,00
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46291	49:09:031408:15	330,52	3295,28
46292	49:09:031408:16	223,98	12597421,37
46293	49:09:031408:17	254,90	6127513,06
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46302	49:09:031409:13	112,72	304344,00
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46305	49:09:031409:134	175,77	281232,00
46306	49:09:031409:16	185,81	143259,51
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46309	49:09:031409:21	27,88	28549,12
46310	49:09:031409:8	28,90	28697,70
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46313	49:09:031410:11	242,52	2395193,00
46314	49:09:031410:2	242,52	1742365,54

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46316	49:09:031410:4	231,10	4514533,88
46317	49:09:031410:5	220,56	5348533,68
46318	49:09:031410:6	213,97	14296521,09
46319	49:09:031410:7	231,10	5473860,02
46320	49:09:031410:8	231,10	2102316,70
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46322	49:09:031501:1	223,98	353664,42
46323	49:09:031501:10	238,61	194944,37
46324	49:09:031501:11	231,10	282866,40
46325	49:09:031501:12	231,10	269000,40
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46327	49:09:031501:136	231,10	276164,50
46328	49:09:031501:138	231,10	198283,80
46329	49:09:031501:14	299,55	304941,90
46330	49:09:031501:141	223,98	335746,02
46331	49:09:031501:142	223,98	335970,00
46332	49:09:031501:15	220,56	120646,32
46333	49:09:031501:17	223,98	114453,78
46334	49:09:031501:173	220,56	212619,84
46335	49:09:031501:177	220,56	190122,72
46336	49:09:031501:178	673,99	1010985,00
46337	49:09:031501:179	231,10	163156,60
46338	49:09:031501:18	238,61	243382,20
46339	49:09:031501:180	223,98	157681,92
46340	49:09:031501:183	223,98	134388,00
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46342	49:09:031501:187	223,98	283334,70
46343	49:09:031501:188	223,98	196654,44
46344	49:09:031501:19	231,10	345956,70
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46349	49:09:031501:23	223,98	329698,56
46350	49:09:031501:24	238,61	147938,20
46351	49:09:031501:26	673,99	869447,10
46352	49:09:031501:27	673,99	509536,44
46353	49:09:031501:299	231,10	292341,50
46354	49:09:031501:3	231,10	163387,70
46355	49:09:031501:300	223,98	149618,64
46356	49:09:031501:301	223,98	134388,00
46357	49:09:031501:302	231,10	144668,60
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46359	49:09:031501:306	231,10	138660,00
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46366	49:09:031501:43	238,61	350124,38
46367	49:09:031501:44	231,10	163618,80
46368	49:09:031501:45	231,10	138660,00
46369	49:09:031501:46	673,99	1089167,84
46370	49:09:031501:48	231,10	138660,00
46371	49:09:031501:5	238,61	291342,81
46372	49:09:031501:50	223,98	166417,14
46373	49:09:031501:52	231,10	344107,90
46374	49:09:031501:53	231,10	256289,90
46375	49:09:031501:54	231,10	234566,50
46376	49:09:031501:55	223,98	334850,10
46377	49:09:031501:56	673,99	647704,39
46378	49:09:031501:57	231,10	241037,30
46379	49:09:031501:58	231,10	277320,00
46380	49:09:031501:7	231,10	175867,10
46381	49:09:031501:8	220,56	29334,48
46382	49:09:031501:9	220,56	17644,80
46383	49:09:031502:1	337,23	983699,91
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46386	49:09:031502:102	337,23	242805,60
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46388	49:09:031502:107	301,34	2815419,62
46389	49:09:031502:108	337,23	436375,62
46390	49:09:031502:109	337,23	271807,38
46391	49:09:031502:110	337,23	126798,48
46392	49:09:031502:111	337,23	76888,44
46393	49:09:031502:112	203,52	1047517,44
46394	49:09:031502:121	337,23	370953,00
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46397	49:09:031502:124	337,23	283273,20
46398	49:09:031502:125	337,23	531811,71
46399	49:09:031502:126	337,23	337230,00
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46402	49:09:031502:131	204,58	170824,30
46403	49:09:031502:132	204,58	50122,10
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46408	49:09:031502:139	337,23	843749,46
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46412	49:09:031502:142	337,23	534846,78
46413	49:09:031502:143	337,23	561487,95
46414	49:09:031502:149	337,23	21245,49
46415	49:09:031502:150	224,52	10758773,88
46416	49:09:031502:152	337,23	270458,46
46417	49:09:031502:153	232,35	9202918,80
46418	49:09:031502:154	186,70	1551663,70
46419	49:09:031502:155	337,23	788780,97
46420	49:09:031502:156	337,23	1089252,90
46421	49:09:031502:157	337,23	56991,87
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46426	49:09:031502:29	337,23	135566,46
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46438	49:09:031502:49	337,23	116344,35
46439	49:09:031502:5	337,23	983025,45
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46441	49:09:031502:53	204,17	41038,17
46442	49:09:031502:54	423,80	7586,02
46443	49:09:031502:55	204,58	10638,16
46444	49:09:031502:56	337,23	918277,29
46445	49:09:031502:57	337,23	251910,81
46446	49:09:031502:60	204,58	33141,96
46447	49:09:031502:63	337,23	191883,87
46448	49:09:031502:64	337,23	335206,62
46449	49:09:031502:67	337,23	643434,84
46450	49:09:031502:68	605,75	548203,75
46451	49:09:031502:7	204,58	92265,58
46452	49:09:031502:70	448,26	15518,76

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46455	49:09:031502:73	448,26	5854,28
46456	49:09:031502:74	448,26	5630,15
46457	49:09:031502:75	448,26	7647,32
46458	49:09:031502:76	448,26	5648,08
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46460	49:09:031502:78	448,26	5419,46
46461	49:09:031502:79	448,26	5397,05
46462	49:09:031502:80	448,26	4971,20
46463	49:09:031502:81	448,26	7772,83
46464	49:09:031502:82	448,26	4271,92
46465	49:09:031502:83	448,26	5441,88
46466	49:09:031502:84	448,26	7674,21
46467	49:09:031502:85	448,26	6087,37
46468	49:09:031502:86	448,26	6844,93
46469	49:09:031502:87	448,26	6266,67
46470	49:09:031502:88	448,26	4572,25
46471	49:09:031502:89	448,26	6347,36
46472	49:09:031502:90	448,26	21404,42
46473	49:09:031502:91	448,26	21431,31
46474	49:09:031502:92	337,23	69469,38
46475	49:09:031502:93	337,23	119379,42
46476	49:09:031502:94	337,23	708857,46
46477	49:09:031502:95	337,23	425584,26
46478	49:09:031503:1	231,10	274084,60
46479	49:09:031503:100	223,98	219260,74
46480	49:09:031503:101	223,98	335746,02
46481	49:09:031503:102	223,98	335970,00
46482	49:09:031503:103	231,10	868150,26
46483	49:09:031503:104	220,56	252644,86
46484	49:09:031503:106	223,98	272583,66
46485	49:09:031503:107	231,10	217002,90
46486	49:09:031503:108	231,10	269462,60
46487	49:09:031503:109	231,10	346650,00
46488	49:09:031503:110	223,98	475285,56
46489	49:09:031503:111	223,98	242794,32
46490	49:09:031503:112	220,56	562207,44
46491	49:09:031503:113	223,98	72878,61
46492	49:09:031503:114	223,98	84749,55
46493	49:09:031503:115	220,56	187034,88
46494	49:09:031503:116	220,56	263789,76
46495	49:09:031503:117	223,98	381292,35
46496	49:09:031503:118	220,56	238323,90
46497	49:09:031503:119	220,56	197771,74
46498	49:09:031503:120	220,56	273220,91

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46502	49:09:031503:127	220,56	330840,00
46503	49:09:031503:128	213,97	244139,77
46504	49:09:031503:13	220,56	229602,96
46505	49:09:031503:14	220,56	128145,36
46506	49:09:031503:15	213,97	171389,97
46507	49:09:031503:16	223,98	231595,32
46508	49:09:031503:17	231,10	346650,00
46509	49:09:031503:175	308,16	648368,64
46510	49:09:031503:18	223,98	335970,00
46511	49:09:031503:182	287,32	2119559,64
46512	49:09:031503:185	220,56	330840,00
46513	49:09:031503:186	220,56	330840,00
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46515	49:09:031503:195	220,56	220560,00
46516	49:09:031503:196	308,16	246528,00
46517	49:09:031503:197	231,10	208452,20
46518	49:09:031503:198	220,56	148657,44
46519	49:09:031503:199	308,16	24960,96
46520	49:09:031503:20	220,56	308784,00
46521	49:09:031503:200	220,56	132556,56
46522	49:09:031503:202	231,10	327237,60
46523	49:09:031503:203	223,98	330146,52
46524	49:09:031503:21	220,56	183064,80
46525	49:09:031503:22	220,56	164758,32
46526	49:09:031503:23	220,56	248130,00
46527	49:09:031503:24	231,10	346650,00
46528	49:09:031503:25	223,98	86456,28
46529	49:09:031503:26	223,98	322531,20
46530	49:09:031503:27	220,56	284522,40
46531	49:09:031503:28	220,56	209532,00
46532	49:09:031503:29	223,98	361503,72
46533	49:09:031503:30	220,56	477512,40
46534	49:09:031503:31	231,10	222549,30
46535	49:09:031503:315	223,98	239882,58
46536	49:09:031503:324	223,98	135283,92
46537	49:09:031503:329	220,56	249894,48
46538	49:09:031503:330	231,10	184648,90
46539	49:09:031503:331	220,56	391273,44
46540	49:09:031503:332	220,56	170934,00
46541	49:09:031503:37	30,10	335705,30
46542	49:09:031503:38	113,44	2300449,76
46543	49:09:031503:39	140,64	446953,92
46544	49:09:031503:41	448,26	4419,84

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46546	49:09:031503:43	448,26	4939,83
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46548	49:09:031503:45	220,56	280453,07
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46551	49:09:031503:48	308,16	3617,80
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46555	49:09:031503:52	308,16	3704,08
46556	49:09:031503:53	308,16	3204,86
46557	49:09:031503:54	308,16	3044,62
46558	49:09:031503:55	308,16	3192,54
46559	49:09:031503:56	308,16	3158,64
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46561	49:09:031503:58	308,16	3516,11
46562	49:09:031503:59	308,16	3513,02
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46564	49:09:031503:61	308,16	3263,41
46565	49:09:031503:62	308,16	4782,64
46566	49:09:031503:63	308,16	3362,03
46567	49:09:031503:64	308,16	3377,43
46568	49:09:031503:65	308,16	3602,39
46569	49:09:031503:66	308,16	3395,92
46570	49:09:031503:67	308,16	3395,92
46571	49:09:031503:68	308,16	3435,98
46572	49:09:031503:69	308,16	3513,02
46573	49:09:031503:70	308,16	3559,25
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46577	49:09:031503:74	308,16	3417,49
46578	49:09:031503:75	308,16	3519,19
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46580	49:09:031503:77	308,16	3081,60
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46584	49:09:031503:81	220,56	327599,97
46585	49:09:031503:82	220,56	221724,56
46586	49:09:031503:83	220,56	401785,33
46587	49:09:031503:84	220,56	133315,29
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46592	49:09:031503:89	220,56	124395,84
46593	49:09:031503:90	220,56	133218,24
46594	49:09:031503:92	223,98	75017,62
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46603	49:09:031504:9	448,26	2189750,10
46604	49:09:031505:1	268,39	128827,20
46605	49:09:031505:100	242,52	150847,44
46606	49:09:031505:101	268,39	187873,00
46607	49:09:031505:102	238,61	121691,10
46608	49:09:031505:103	242,52	123685,20
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46610	49:09:031505:105	238,61	119305,00
46611	49:09:031505:106	238,61	52494,20
46612	49:09:031505:107	242,52	121260,00
46613	49:09:031505:108	242,52	121260,00
46614	49:09:031505:109	250,66	225844,66
46615	49:09:031505:11	238,61	167027,00
46616	49:09:031505:110	288,32	201824,00
46617	49:09:031505:111	288,32	201824,00
46618	49:09:031505:112	288,32	201824,00
46619	49:09:031505:113	278,06	194642,00
46620	49:09:031505:114	278,06	133468,80
46621	49:09:031505:115	250,66	150396,00
46622	49:09:031505:116	250,66	159419,76
46623	49:09:031505:117	278,06	133468,80
46624	49:09:031505:118	268,39	322068,00
46625	49:09:031505:119	238,61	153903,45
46626	49:09:031505:12	242,52	152787,60
46627	49:09:031505:120	242,52	121260,00
46628	49:09:031505:121	263,76	158256,00
46629	49:09:031505:122	250,66	27071,28
46630	49:09:031505:123	242,52	125382,84
46631	49:09:031505:124	250,66	140118,94
46632	49:09:031505:125	238,61	127179,13
46633	49:09:031505:126	250,66	30335123,86
46634	49:09:031505:127	238,61	121691,10
46635	49:09:031505:128	278,06	229121,44
46636	49:09:031505:129	268,39	268926,78

46637	49:09:031505:130	268,39	227594,72
46638	49:09:031505:131	263,76	253737,12
46639	49:09:031505:132	268,39	152445,52
46640	49:09:031505:133	268,39	304622,65
46641	49:09:031505:134	268,39	160497,22
46642	49:09:031505:135	268,39	158350,10
46643	49:09:031505:136	268,39	161034,00
46644	49:09:031505:137	263,76	157200,96
46645	49:09:031505:138	263,76	165377,52
46646	49:09:031505:139	268,39	162107,56
46647	49:09:031505:14	250,66	147889,40
46648	49:09:031505:140	268,39	238867,10
46649	49:09:031505:141	263,76	158256,00
46650	49:09:031505:142	238,61	123361,37
46651	49:09:031505:143	278,06	133468,80
46652	49:09:031505:144	268,39	161034,00
46653	49:09:031505:145	278,06	133468,80
46654	49:09:031505:146	268,39	128827,20
46655	49:09:031505:147	278,06	133468,80
46656	49:09:031505:148	278,06	133468,80
46657	49:09:031505:149	268,39	128827,20
46658	49:09:031505:15	250,66	147889,40
46659	49:09:031505:150	278,06	133468,80
46660	49:09:031505:151	268,39	128827,20
46661	49:09:031505:152	268,39	128827,20
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46663	49:09:031505:154	268,39	128827,20
46664	49:09:031505:155	268,39	128827,20
46665	49:09:031505:156	278,06	133468,80
46666	49:09:031505:157	268,39	128827,20
46667	49:09:031505:158	278,06	133468,80
46668	49:09:031505:159	268,39	128827,20
46669	49:09:031505:16	254,90	158292,90
46670	49:09:031505:160	278,06	133468,80
46671	49:09:031505:161	268,39	128827,20
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46673	49:09:031505:163	268,39	128827,20
46674	49:09:031505:164	268,39	128827,20
46675	49:09:031505:165	268,39	128827,20
46676	49:09:031505:166	278,06	133468,80
46677	49:09:031505:167	278,06	133468,80
46678	49:09:031505:168	268,39	128827,20
46679	49:09:031505:169	278,06	133468,80
46680	49:09:031505:17	250,66	149142,70
46681	49:09:031505:170	278,06	133468,80
46682	49:09:031505:171	278,06	194642,00

46683	49:09:031505:172	278,06	269162,08
46684	49:09:031505:173	278,06	194642,00
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46686	49:09:031505:175	278,06	189080,80
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46688	49:09:031505:177	278,06	250810,12
46689	49:09:031505:178	278,06	226618,90
46690	49:09:031505:179	278,06	226618,90
46691	49:09:031505:18	250,66	151398,64
46692	49:09:031505:180	278,06	204374,10
46693	49:09:031505:181	278,06	216608,74
46694	49:09:031505:182	278,06	206598,58
46695	49:09:031505:183	278,06	215218,44
46696	49:09:031505:184	288,32	201824,00
46697	49:09:031505:185	278,06	194642,00
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46699	49:09:031505:187	278,06	194642,00
46700	49:09:031505:188	278,06	194642,00
46701	49:09:031505:189	288,32	246513,60
46702	49:09:031505:19	250,66	194261,50
46703	49:09:031505:190	278,06	194642,00
46704	49:09:031505:191	268,39	187873,00
46705	49:09:031505:192	278,06	194642,00
46706	49:09:031505:193	268,39	187873,00
46707	49:09:031505:194	278,06	194642,00
46708	49:09:031505:195	288,32	288320,00
46709	49:09:031505:196	278,06	194642,00
46710	49:09:031505:197	278,06	194642,00
46711	49:09:031505:198	238,61	109521,99
46712	49:09:031505:199	238,61	119305,00
46713	49:09:031505:2	263,76	158256,00
46714	49:09:031505:20	250,66	138113,66
46715	49:09:031505:200	238,61	127179,13
46716	49:09:031505:201	238,61	119305,00
46717	49:09:031505:202	238,61	121691,10
46718	49:09:031505:203	238,61	119305,00
46719	49:09:031505:204	231,10	120172,00
46720	49:09:031505:205	238,61	119305,00
46721	49:09:031505:206	238,61	127179,13
46722	49:09:031505:207	238,61	123361,37
46723	49:09:031505:208	242,52	121260,00
46724	49:09:031505:209	238,61	127179,13
46725	49:09:031505:21	250,66	122322,08
46726	49:09:031505:210	231,10	115550,00
46727	49:09:031505:211	238,61	120020,83
46728	49:09:031505:212	242,52	123685,20

46729	49:09:031505:213	242,52	121260,00
46730	49:09:031505:214	238,61	119305,00
46731	49:09:031505:215	231,10	115550,00
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46733	49:09:031505:217	231,10	110465,80
46734	49:09:031505:218	238,61	114055,58
46735	49:09:031505:219	238,61	131474,11
46736	49:09:031505:22	250,66	211557,04
46737	49:09:031505:220	242,52	117864,72
46738	49:09:031505:221	231,10	113239,00
46739	49:09:031505:222	238,61	119305,00
46740	49:09:031505:223	242,52	118349,76
46741	49:09:031505:224	231,10	123176,30
46742	49:09:031505:225	238,61	119305,00
46743	49:09:031505:226	242,52	121260,00
46744	49:09:031505:227	238,61	116441,68
46745	49:09:031505:228	242,52	121260,00
46746	49:09:031505:229	238,61	127179,13
46747	49:09:031505:23	250,66	138614,98
46748	49:09:031505:230	238,61	127179,13
46749	49:09:031505:231	231,10	115550,00
46750	49:09:031505:232	242,52	121260,00
46751	49:09:031505:233	238,61	119305,00
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46753	49:09:031505:235	242,52	118834,80
46754	49:09:031505:236	238,61	119305,00
46755	49:09:031505:237	238,61	121213,88
46756	49:09:031505:238	238,61	113816,97
46757	49:09:031505:239	231,10	115550,00
46758	49:09:031505:24	250,66	175211,34
46759	49:09:031505:240	238,61	121691,10
46760	49:09:031505:241	231,10	115550,00
46761	49:09:031505:242	238,61	119305,00
46762	49:09:031505:243	238,61	115964,46
46763	49:09:031505:244	242,52	118349,76
46764	49:09:031505:245	238,61	116441,68
46765	49:09:031505:246	238,61	116441,68
46766	49:09:031505:247	231,10	113239,00
46767	49:09:031505:248	231,10	120172,00
46768	49:09:031505:249	238,61	115964,46
46769	49:09:031505:25	263,76	158256,00
46770	49:09:031505:250	238,61	116918,90
46771	49:09:031505:251	242,52	125382,84
46772	49:09:031505:252	238,61	123361,37
46773	49:09:031505:253	238,61	128372,18
46774	49:09:031505:254	231,10	124331,80

46775	49:09:031505:255	238,61	127179,13
46776	49:09:031505:256	238,61	119305,00
46777	49:09:031505:257	238,61	119305,00
46778	49:09:031505:259	231,10	115550,00
46779	49:09:031505:26	250,66	144881,48
46780	49:09:031505:260	242,52	121260,00
46781	49:09:031505:261	238,61	119305,00
46782	49:09:031505:262	231,10	115550,00
46783	49:09:031505:263	231,10	117861,00
46784	49:09:031505:264	231,10	115550,00
46785	49:09:031505:265	238,61	119305,00
46786	49:09:031505:266	242,52	123685,20
46787	49:09:031505:267	231,10	115550,00
46788	49:09:031505:268	238,61	116441,68
46789	49:09:031505:269	263,76	158256,00
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46793	49:09:031505:272	278,06	133468,80
46794	49:09:031505:273	268,39	128827,20
46795	49:09:031505:274	278,06	133468,80
46796	49:09:031505:275	268,39	128827,20
46797	49:09:031505:276	268,39	128827,20
46798	49:09:031505:277	278,06	133468,80
46799	49:09:031505:278	268,39	128827,20
46800	49:09:031505:279	278,06	133468,80
46801	49:09:031505:28	250,66	135356,40
46802	49:09:031505:280	278,06	133468,80
46803	49:09:031505:281	242,52	123685,20
46804	49:09:031505:282	250,66	147889,40
46805	49:09:031505:283	250,66	125580,66
46806	49:09:031505:284	250,66	209802,42
46807	49:09:031505:285	250,66	200778,66
46808	49:09:031505:286	250,66	338391,00
46809	49:09:031505:287	250,66	341398,92
46810	49:09:031505:288	250,66	172454,08
46811	49:09:031505:289	250,66	185989,72
46812	49:09:031505:29	250,66	147889,40
46813	49:09:031505:290	250,66	125580,66
46814	49:09:031505:291	242,52	135568,68
46815	49:09:031505:292	250,66	146886,76
46816	49:09:031505:293	254,90	171037,90
46817	49:09:031505:294	254,90	190920,10
46818	49:09:031505:295	254,90	252351,00
46819	49:09:031505:296	254,90	151155,70
46820	49:09:031505:297	254,90	151155,70

46821	49:09:031505:298	263,76	158256,00
46822	49:09:031505:299	263,76	158256,00
46823	49:09:031505:3	238,61	72537,44
46824	49:09:031505:30	250,66	146636,10
46825	49:09:031505:300	263,76	158256,00
46826	49:09:031505:301	263,76	158256,00
46827	49:09:031505:302	263,76	158256,00
46828	49:09:031505:303	263,76	158256,00
46829	49:09:031505:304	263,76	158256,00
46830	49:09:031505:305	263,76	158256,00
46831	49:09:031505:306	263,76	158256,00
46832	49:09:031505:307	263,76	211008,00
46833	49:09:031505:308	263,76	158256,00
46834	49:09:031505:309	263,76	158256,00
46835	49:09:031505:31	250,66	141372,24
46836	49:09:031505:310	263,76	158256,00
46837	49:09:031505:311	263,76	158256,00
46838	49:09:031505:312	268,39	161034,00
46839	49:09:031505:313	268,39	322068,00
46840	49:09:031505:314	268,39	161034,00
46841	49:09:031505:315	268,39	161034,00
46842	49:09:031505:316	263,76	158256,00
46843	49:09:031505:317	268,39	161034,00
46844	49:09:031505:318	263,76	158256,00
46845	49:09:031505:319	263,76	158256,00
46846	49:09:031505:32	250,66	161425,04
46847	49:09:031505:320	263,76	158256,00
46848	49:09:031505:321	263,76	158256,00
46849	49:09:031505:322	263,76	158256,00
46850	49:09:031505:323	263,76	158256,00
46851	49:09:031505:324	263,76	158256,00
46852	49:09:031505:325	263,76	158256,00
46853	49:09:031505:326	268,39	161034,00
46854	49:09:031505:327	268,39	322068,00
46855	49:09:031505:328	263,76	158256,00
46856	49:09:031505:329	263,76	158256,00
46857	49:09:031505:33	250,66	109789,08
46858	49:09:031505:330	268,39	322068,00
46859	49:09:031505:331	263,76	158256,00
46860	49:09:031505:332	263,76	158256,00
46861	49:09:031505:333	263,76	158256,00
46862	49:09:031505:334	263,76	158256,00
46863	49:09:031505:335	263,76	158256,00
46864	49:09:031505:336	263,76	158256,00
46865	49:09:031505:337	263,76	158256,00
46866	49:09:031505:338	263,76	158256,00

46867	49:09:031505:339	268,39	161034,00
46868	49:09:031505:34	250,66	133601,78
46869	49:09:031505:340	268,39	322068,00
46870	49:09:031505:341	268,39	161034,00
46871	49:09:031505:342	268,39	161034,00
46872	49:09:031505:343	268,39	161034,00
46873	49:09:031505:344	254,90	139685,20
46874	49:09:031505:345	238,61	119305,00
46875	49:09:031505:349	254,90	134077,40
46876	49:09:031505:35	250,66	161174,38
46877	49:09:031505:350	254,90	156763,50
46878	49:09:031505:352	250,66	252414,62
46879	49:09:031505:353	238,61	119305,00
46880	49:09:031505:355	242,52	134598,60
46881	49:09:031505:356	250,66	134604,42
46882	49:09:031505:357	242,52	143814,36
46883	49:09:031505:358	250,66	157163,82
46884	49:09:031505:359	242,52	145269,48
46885	49:09:031505:36	250,66	207546,48
46886	49:09:031505:360	254,90	205959,20
46887	49:09:031505:37	250,66	135607,06
46888	49:09:031505:373	263,76	159047,28
46889	49:09:031505:374	250,66	169947,48
46890	49:09:031505:375	250,66	168944,84
46891	49:09:031505:376	242,52	187710,48
46892	49:09:031505:377	242,52	223360,92
46893	49:09:031505:378	250,66	150396,00
46894	49:09:031505:379	250,66	250660,00
46895	49:09:031505:38	263,76	158256,00
46896	49:09:031505:380	223,98	427129,86
46897	49:09:031505:381	242,52	485040,00
46898	49:09:031505:383	263,76	159574,80
46899	49:09:031505:384	263,76	288289,68
46900	49:09:031505:385	263,76	295674,96
46901	49:09:031505:386	263,76	182521,92
46902	49:09:031505:387	263,76	316248,24
46903	49:09:031505:389	231,10	364675,80
46904	49:09:031505:39	250,66	134353,76
46905	49:09:031505:390	223,98	343361,34
46906	49:09:031505:391	231,10	361671,50
46907	49:09:031505:392	231,10	354969,60
46908	49:09:031505:393	238,61	366027,74
46909	49:09:031505:394	231,10	355200,70
46910	49:09:031505:395	220,56	338118,48
46911	49:09:031505:396	231,10	359360,50
46912	49:09:031505:397	231,10	363982,50

46913	49:09:031505:398	231,10	361671,50
46914	49:09:031505:399	231,10	362133,70
46915	49:09:031505:4	250,66	125580,66
46916	49:09:031505:40	250,66	119063,50
46917	49:09:031505:400	231,10	353814,10
46918	49:09:031505:401	231,10	353814,10
46919	49:09:031505:402	231,10	355662,90
46920	49:09:031505:403	231,10	355662,90
46921	49:09:031505:404	231,10	354969,60
46922	49:09:031505:405	231,10	353583,00
46923	49:09:031505:406	231,10	354738,50
46924	49:09:031505:407	231,10	354045,20
46925	49:09:031505:408	231,10	354969,60
46926	49:09:031505:409	238,61	367220,79
46927	49:09:031505:41	250,66	156411,84
46928	49:09:031505:410	231,10	354507,40
46929	49:09:031505:411	223,98	344033,28
46930	49:09:031505:412	231,10	354738,50
46931	49:09:031505:413	223,98	343361,34
46932	49:09:031505:414	231,10	354507,40
46933	49:09:031505:415	231,10	351965,30
46934	49:09:031505:416	223,98	344257,26
46935	49:09:031505:417	223,98	343585,32
46936	49:09:031505:418	223,98	342689,40
46937	49:09:031505:419	223,98	343809,30
46938	49:09:031505:42	250,66	132849,80
46939	49:09:031505:420	223,98	344257,26
46940	49:09:031505:421	223,98	313795,98
46941	49:09:031505:422	223,98	344257,26
46942	49:09:031505:423	231,10	322384,50
46943	49:09:031505:424	231,10	333015,10
46944	49:09:031505:425	231,10	355200,70
46945	49:09:031505:426	223,98	343809,30
46946	49:09:031505:427	223,98	344929,20
46947	49:09:031505:428	263,76	327062,40
46948	49:09:031505:429	254,90	364507,00
46949	49:09:031505:43	254,90	147842,00
46950	49:09:031505:430	250,66	162929,00
46951	49:09:031505:431	220,56	341206,32
46952	49:09:031505:432	223,98	343809,30
46953	49:09:031505:433	223,98	343809,30
46954	49:09:031505:434	223,98	343585,32
46955	49:09:031505:435	223,98	344033,28
46956	49:09:031505:436	223,98	343809,30
46957	49:09:031505:437	223,98	343809,30
46958	49:09:031505:438	223,98	343137,36

46959	49:09:031505:439	223,98	344257,26
46960	49:09:031505:44	254,90	126940,20
46961	49:09:031505:440	223,98	344033,28
46962	49:09:031505:441	231,10	317993,60
46963	49:09:031505:442	223,98	343361,34
46964	49:09:031505:443	238,61	283230,07
46965	49:09:031505:444	238,61	365550,52
46966	49:09:031505:445	231,10	354507,40
46967	49:09:031505:446	231,10	354507,40
46968	49:09:031505:447	238,61	366027,74
46969	49:09:031505:448	238,61	366504,96
46970	49:09:031505:449	231,10	354738,50
46971	49:09:031505:45	242,52	203716,80
46972	49:09:031505:450	238,61	366027,74
46973	49:09:031505:451	231,10	354507,40
46974	49:09:031505:452	231,10	354276,30
46975	49:09:031505:453	220,56	337897,92
46976	49:09:031505:454	231,10	269924,80
46977	49:09:031505:455	223,98	344033,28
46978	49:09:031505:456	220,56	336574,56
46979	49:09:031505:457	231,10	354738,50
46980	49:09:031505:458	220,56	338339,04
46981	49:09:031505:459	220,56	338559,60
46982	49:09:031505:46	238,61	119305,00
46983	49:09:031505:460	220,56	335912,88
46984	49:09:031505:461	231,10	353351,90
46985	49:09:031505:462	220,56	338559,60
46986	49:09:031505:463	231,10	354969,60
46987	49:09:031505:464	220,56	279670,08
46988	49:09:031505:465	238,61	366743,57
46989	49:09:031505:466	231,10	354738,50
46990	49:09:031505:467	223,98	342241,44
46991	49:09:031505:468	223,98	343809,30
46992	49:09:031505:469	223,98	343137,36
46993	49:09:031505:47	254,90	174096,70
46994	49:09:031505:470	223,98	344033,28
46995	49:09:031505:471	231,10	354507,40
46996	49:09:031505:472	231,10	353583,00
46997	49:09:031505:473	238,61	375572,14
46998	49:09:031505:474	231,10	354276,30
46999	49:09:031505:475	231,10	355894,00
47000	49:09:031505:476	220,56	338780,16
47001	49:09:031505:477	213,97	277519,09
47002	49:09:031505:478	213,97	294850,66
47003	49:09:031505:479	220,56	338339,04
47004	49:09:031505:48	254,90	135606,80

47005	49:09:031505:480	220,56	346058,64
47006	49:09:031505:481	220,56	338559,60
47007	49:09:031505:482	220,56	337456,80
47008	49:09:031505:483	223,98	344257,26
47009	49:09:031505:484	220,56	338559,60
47010	49:09:031505:485	220,56	338780,16
47011	49:09:031505:486	223,98	343809,30
47012	49:09:031505:487	220,56	339000,72
47013	49:09:031505:488	223,98	343361,34
47014	49:09:031505:489	223,98	344033,28
47015	49:09:031505:49	254,90	98136,50
47016	49:09:031505:490	220,56	338780,16
47017	49:09:031505:491	220,56	338339,04
47018	49:09:031505:492	220,56	338118,48
47019	49:09:031505:493	220,56	338118,48
47020	49:09:031505:494	220,56	338339,04
47021	49:09:031505:495	220,56	339662,40
47022	49:09:031505:496	254,90	288291,90
47023	49:09:031505:497	220,56	528461,76
47024	49:09:031505:5	268,39	128827,20
47025	49:09:031505:50	250,66	149644,02
47026	49:09:031505:51	254,90	126685,30
47027	49:09:031505:52	238,61	115964,46
47028	49:09:031505:53	254,90	138920,50
47029	49:09:031505:54	242,52	118349,76
47030	49:09:031505:55	238,61	114055,58
47031	49:09:031505:56	254,90	140704,80
47032	49:09:031505:57	250,66	187744,34
47033	49:09:031505:58	254,90	129744,10
47034	49:09:031505:59	254,90	160077,20
47035	49:09:031505:6	278,06	133468,80
47036	49:09:031505:60	250,66	186240,38
47037	49:09:031505:608	213,97	309614,59
47038	49:09:031505:609	213,97	343849,79
47039	49:09:031505:61	250,66	144630,82
47040	49:09:031505:610	213,97	264038,98
47041	49:09:031505:611	254,90	331370,00
47042	49:09:031505:612	242,52	485040,00
47043	49:09:031505:613	238,61	222145,91
47044	49:09:031505:614	238,61	200671,01
47045	49:09:031505:615	238,61	253403,82
47046	49:09:031505:616	250,66	184736,42
47047	49:09:031505:617	250,66	250660,00
47048	49:09:031505:619	250,66	237876,34
47049	49:09:031505:62	254,90	151665,50
47050	49:09:031505:620	250,66	194010,84

47051	49:09:031505:621	250,66	245646,80
47052	49:09:031505:622	250,66	234868,42
47053	49:09:031505:623	250,66	184485,76
47054	49:09:031505:624	250,66	379749,90
47055	49:09:031505:625	250,66	213562,32
47056	49:09:031505:626	250,66	197269,42
47057	49:09:031505:627	250,66	164934,28
47058	49:09:031505:628	250,66	180475,20
47059	49:09:031505:629	250,66	175963,32
47060	49:09:031505:63	250,66	187995,00
47061	49:09:031505:630	250,66	191253,58
47062	49:09:031505:631	250,66	162678,34
47063	49:09:031505:632	250,66	189498,96
47064	49:09:031505:633	250,66	188997,64
47065	49:09:031505:634	250,66	150897,32
47066	49:09:031505:635	293,69	237007,83
47067	49:09:031505:636	304,95	225053,10
47068	49:09:031505:637	250,66	210554,40
47069	49:09:031505:638	250,66	189248,30
47070	49:09:031505:639	250,66	191002,92
47071	49:09:031505:64	250,66	178219,26
47072	49:09:031505:640	250,66	149894,68
47073	49:09:031505:641	250,66	127335,28
47074	49:09:031505:642	250,66	159921,08
47075	49:09:031505:643	250,66	295277,48
47076	49:09:031505:644	250,66	203786,58
47077	49:09:031505:645	250,66	218826,18
47078	49:09:031505:646	250,66	351926,64
47079	49:09:031505:65	254,90	198057,30
47080	49:09:031505:66	4,22	3819,10
47081	49:09:031505:67	254,90	170783,00
47082	49:09:031505:68	254,90	61940,70
47083	49:09:031505:69	250,66	199776,02
47084	49:09:031505:7	268,39	128827,20
47085	49:09:031505:70	254,90	166959,50
47086	49:09:031505:71	254,90	140195,00
47087	49:09:031505:72	242,52	156182,88
47088	49:09:031505:73	254,90	123116,70
47089	49:09:031505:74	254,90	88705,20
47090	49:09:031505:75	254,90	84371,90
47091	49:09:031505:76	254,90	95332,60
47092	49:09:031505:77	254,90	71117,10
47093	49:09:031505:78	254,90	155489,00
47094	49:09:031505:79	254,90	85391,50
47095	49:09:031505:80	254,90	88960,10
47096	49:09:031505:81	268,39	198608,60

47097	49:09:031505:82	250,66	67928,86
47098	49:09:031505:83	250,66	85475,06
47099	49:09:031505:84	250,66	100765,32
47100	49:09:031505:85	250,66	125580,66
47101	49:09:031505:86	250,66	27572,60
47102	49:09:031505:88	250,66	134103,10
47103	49:09:031505:90	254,90	105528,60
47104	49:09:031505:91	254,90	74940,60
47105	49:09:031505:94	268,39	195656,31
47106	49:09:031505:95	288,32	201824,00
47107	49:09:031505:97	242,52	123685,20
47108	49:09:031505:98	250,66	106781,16
47109	49:09:031505:99	250,66	147137,42
47110	49:09:031506:1	0,25	169714,75
47111	49:09:031506:10	7,27	950872,38
47112	49:09:031506:13	386,13	4422346,89
47113	49:09:031506:15	448,26	258197,76
47114	49:09:031506:18	448,26	109375,44
47115	49:09:031506:3	0,41	18832,53
47116	49:09:031506:5	2,76	127906,68
47117	49:09:031506:8	3,51	42779,88
47118	49:09:031507:1	210,79	166524,10
47119	49:09:031507:10	210,79	30564,55
47120	49:09:031507:11	204,68	69591,20
47121	49:09:031507:12	204,68	33772,20
47122	49:09:031507:13	204,68	66111,64
47123	49:09:031507:14	213,97	148495,18
47124	49:09:031507:149	131,67	282827,16
47125	49:09:031507:15	210,79	50589,60
47126	49:09:031507:150	289,38	917045,22
47127	49:09:031507:151	131,67	621745,74
47128	49:09:031507:16	210,79	326724,50
47129	49:09:031507:17	131,67	90588,96
47130	49:09:031507:18	204,68	49532,56
47131	49:09:031507:19	210,79	40893,26
47132	49:09:031507:2	210,79	75884,40
47133	49:09:031507:20	210,79	55226,98
47134	49:09:031507:21	201,73	245908,87
47135	49:09:031507:22	210,79	95487,87
47136	49:09:031507:23	201,73	211413,04
47137	49:09:031507:24	120,29	993595,40
47138	49:09:031507:25	64,31	54020,40
47139	49:09:031507:26	210,79	204044,72
47140	49:09:031507:27	213,97	78526,99
47141	49:09:031507:28	210,79	145445,10
47142	49:09:031507:29	204,68	198539,60

47143	49:09:031507:3	204,68	94357,48
47144	49:09:031507:30	210,79	57124,09
47145	49:09:031507:31	210,79	87477,85
47146	49:09:031507:33	131,67	551038,95
47147	49:09:031507:34	116,87	1133405,26
47148	49:09:031507:4	210,79	107502,90
47149	49:09:031507:6	210,79	360029,32
47150	49:09:031507:7	210,79	46373,80
47151	49:09:031507:8	210,79	76305,98
47152	49:09:031507:9	210,79	28456,65
47153	49:09:031508:1	169,06	214706,20
47154	49:09:031508:12	315,36	117313,92
47155	49:09:031508:35	393,17	2064535,67
47156	49:09:031508:36	4,70	187981,20
47157	49:09:031508:38	79,28	1253020,40
47158	49:09:031508:39	4,40	251781,20
47159	49:09:031508:5	16,73	1040606,00
47160	49:09:031508:6	91,58	1059580,60
47161	49:09:031508:8	17,44	3453957,12
47162	49:09:031601:12	213,97	157695,89
47163	49:09:031601:14	213,97	225310,41
47164	49:09:031601:15	204,68	307020,00
47165	49:09:031601:154	0,46	575,00
47166	49:09:031601:168	204,68	139182,40
47167	49:09:031601:17	349,04	227574,08
47168	49:09:031601:19	349,04	278184,88
47169	49:09:031601:20	349,04	196160,48
47170	49:09:031601:21	376,12	151200,24
47171	49:09:031601:22	364,88	248848,16
47172	49:09:031601:23	364,88	59840,32
47173	49:09:031601:24	359,47	258458,93
47174	49:09:031601:25	349,04	263176,16
47175	49:09:031601:26	220,56	155494,80
47176	49:09:031601:27	376,12	214764,52
47177	49:09:031601:28	716,21	1074315,00
47178	49:09:031601:29	204,68	39298,56
47179	49:09:031601:295	204,68	307020,00
47180	49:09:031601:296	204,68	289622,20
47181	49:09:031601:30	204,68	277955,44
47182	49:09:031601:31	201,73	251557,31
47183	49:09:031601:32	201,73	294929,26
47184	49:09:031601:33	102,99	134607,93
47185	49:09:031601:34	213,97	243711,83
47186	49:09:031601:35	349,04	34554,96
47187	49:09:031601:36	204,68	51170,00
47188	49:09:031601:37	204,68	152691,28

47189	49:09:031601:4	213,97	257619,88
47190	49:09:031601:40	204,68	289417,52
47191	49:09:031601:41	210,79	315341,84
47192	49:09:031601:42	210,79	151347,22
47193	49:09:031601:43	359,47	352999,54
47194	49:09:031601:44	201,73	118294,47
47195	49:09:031601:45	201,73	119357,59
47196	49:09:031601:46	201,73	146800,94
47197	49:09:031601:47	505,22	4991573,60
47198	49:09:031601:48	716,21	288632,63
47199	49:09:031601:49	201,73	43591,84
47200	49:09:031601:5	153,35	116576,67
47201	49:09:031601:53	716,21	1382235,17
47202	49:09:031601:54	210,79	138278,24
47203	49:09:031601:55	201,73	61977,51
47204	49:09:031601:56	210,79	138002,11
47205	49:09:031601:57	210,79	724833,03
47206	49:09:031601:58	201,73	77355,39
47207	49:09:031601:60	213,97	238362,58
47208	49:09:031601:61	359,47	238188,42
47209	49:09:031601:63	210,79	170107,53
47210	49:09:031601:64	364,88	385437,34
47211	49:09:031601:65	201,73	215709,89
47212	49:09:031601:67	201,73	193340,05
47213	49:09:031601:68	204,68	151786,59
47214	49:09:031601:69	201,73	121038,00
47215	49:09:031601:7	201,73	861185,37
47216	49:09:031601:70	204,68	117240,70
47217	49:09:031601:73	201,73	157349,40
47218	49:09:031601:74	204,68	146755,56
47219	49:09:031601:75	204,68	207340,84
47220	49:09:031601:77	210,79	74619,66
47221	49:09:031601:79	359,47	310582,08
47222	49:09:031601:8	204,68	119533,12
47223	49:09:031601:80	201,73	121038,00
47224	49:09:031601:81	213,97	322666,76
47225	49:09:031601:82	571,11	2110251,45
47226	49:09:031601:83	204,68	232107,12
47227	49:09:031601:9	213,97	219533,22
47228	49:09:031602:10	92,90	1716234,60
47229	49:09:031602:100	180,50	38123,40
47230	49:09:031602:101	180,50	44518,52
47231	49:09:031602:102	180,50	46881,27
47232	49:09:031602:103	180,50	27737,43
47233	49:09:031602:104	180,50	26558,77
47234	49:09:031602:105	180,50	40278,58

47235	49:09:031602:106	180,50	26385,49
47236	49:09:031602:107	180,50	28972,05
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47239	49:09:031602:11	182,95	36590,00
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47241	49:09:031602:111	180,50	38051,21
47242	49:09:031602:112	180,50	11221,68
47243	49:09:031602:113	180,50	15972,44
47244	49:09:031602:114	180,50	22616,65
47245	49:09:031602:115	180,50	65546,77
47246	49:09:031602:116	180,50	30037,01
47247	49:09:031602:117	180,50	31298,70
47248	49:09:031602:118	180,50	55101,23
47249	49:09:031602:119	180,50	51330,59
47250	49:09:031602:12	182,95	36590,00
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47253	49:09:031602:122	180,50	23905,42
47254	49:09:031602:123	180,50	42404,86
47255	49:09:031602:124	180,50	24860,26
47256	49:09:031602:125	180,50	34361,79
47257	49:09:031602:126	180,50	39339,97
47258	49:09:031602:127	180,50	35078,37
47259	49:09:031602:128	180,50	34367,20
47260	49:09:031602:129	180,50	37534,97
47261	49:09:031602:13	182,95	73180,00
47262	49:09:031602:130	182,95	32442,52
47263	49:09:031602:131	182,95	40214,24
47264	49:09:031602:132	182,95	44626,99
47265	49:09:031602:133	182,95	56745,60
47266	49:09:031602:134	182,95	43498,19
47267	49:09:031602:135	182,95	50249,05
47268	49:09:031602:136	182,95	29293,95
47269	49:09:031602:138	548,92	57378,61
47270	49:09:031602:14	182,95	47567,00
47271	49:09:031602:140	196,05	135274,50
47272	49:09:031602:141	180,50	54511,00
47273	49:09:031602:142	188,01	112806,00
47274	49:09:031602:143	243,96	9270,48
47275	49:09:031602:145	746,24	228349,44
47276	49:09:031602:148	182,95	60922,35
47277	49:09:031602:15	196,05	157428,15
47278	49:09:031602:150	548,92	449565,48
47279	49:09:031602:152	196,05	312111,60
47280	49:09:031602:153	548,92	1756544,00

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47282	49:09:031602:155	243,96	5855,04
47283	49:09:031602:156	746,24	447744,00
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47286	49:09:031602:159	196,05	294075,00
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47290	49:09:031602:19	243,96	5855,04
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47292	49:09:031602:22	196,05	135470,55
47293	49:09:031602:23	243,96	5855,04
47294	49:09:031602:24	243,96	5855,04
47295	49:09:031602:25	746,24	5969,92
47296	49:09:031602:27	196,05	214674,75
47297	49:09:031602:3	746,24	56714,24
47298	49:09:031602:30	196,05	104494,65
47299	49:09:031602:31	196,05	143704,65
47300	49:09:031602:34	301,37	147158,97
47301	49:09:031602:35	182,95	71350,50
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47303	49:09:031602:37	182,95	28112,10
47304	49:09:031602:38	182,95	10334,85
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47306	49:09:031602:40	243,96	10158,49
47307	49:09:031602:41	182,95	4412,75
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47309	49:09:031602:43	182,95	58564,12
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47313	49:09:031602:47	188,01	21188,73
47314	49:09:031602:48	182,95	30506,91
47315	49:09:031602:49	188,01	47596,61
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47321	49:09:031602:57	548,92	972549,01
47322	49:09:031602:58	190,62	172511,10
47323	49:09:031602:59	182,95	2894,27
47324	49:09:031602:6	188,01	114686,10
47325	49:09:031602:60	190,62	118565,64
47326	49:09:031602:61	182,95	43858,60

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47328	49:09:031602:63	548,92	597400,61
47329	49:09:031602:64	548,92	506038,37
47330	49:09:031602:66	201,73	165701,02
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47332	49:09:031602:679	190,62	214447,50
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47343	49:09:031602:77	190,62	7964,10
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47345	49:09:031602:8	196,05	28819,35
47346	49:09:031602:81	196,05	26598,10
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47364	49:09:031602:99	180,50	74102,47
47365	49:09:031603:1	190,62	201294,72
47366	49:09:031603:10	190,62	95310,00
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47385	49:09:031603:12	253,85	849128,25
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47390	49:09:031603:126	201,73	100865,00
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47392	49:09:031603:129	201,73	100865,00
47393	49:09:031603:13	190,62	42889,50
47394	49:09:031603:130	201,73	112767,07
47395	49:09:031603:132	201,73	111960,15
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47397	49:09:031603:134	196,05	102534,15
47398	49:09:031603:135	545,03	298131,41
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47405	49:09:031603:142	196,05	178756,43
47406	49:09:031603:143	196,05	127628,55
47407	49:09:031603:144	188,01	210198,94
47408	49:09:031603:145	188,01	112994,01
47409	49:09:031603:146	188,01	88810,28
47410	49:09:031603:151	188,01	179549,55
47411	49:09:031603:152	188,01	138119,67
47412	49:09:031603:153	190,62	90056,51
47413	49:09:031603:155	190,62	136005,46
47414	49:09:031603:156	188,01	434415,91
47415	49:09:031603:157	188,01	92171,90
47416	49:09:031603:158	188,01	89868,78
47417	49:09:031603:159	190,62	166325,48
47418	49:09:031603:16	201,73	100865,00

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47420	49:09:031603:162	190,62	95310,00
47421	49:09:031603:163	190,62	104940,12
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47424	49:09:031603:167	196,05	128253,95
47425	49:09:031603:168	196,05	98025,00
47426	49:09:031603:169	190,62	154972,15
47427	49:09:031603:170	190,62	251618,40
47428	49:09:031603:171	188,01	94005,00
47429	49:09:031603:172	196,05	119400,33
47430	49:09:031603:173	196,05	102116,56
47431	49:09:031603:174	190,62	106937,82
47432	49:09:031603:175	754,08	375531,84
47433	49:09:031603:177	196,05	200363,10
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47435	49:09:031603:179	571,16	285580,00
47436	49:09:031603:181	201,59	133250,99
47437	49:09:031603:183	196,05	95280,30
47438	49:09:031603:184	201,73	215447,64
47439	49:09:031603:185	196,05	214478,70
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47443	49:09:031603:193	201,73	236629,29
47444	49:09:031603:195	188,01	188010,00
47445	49:09:031603:196	188,01	157928,40
47446	49:09:031603:197	196,05	107827,50
47447	49:09:031603:198	776,48	193343,52
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47450	49:09:031603:20	201,73	302595,00
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47452	49:09:031603:26	776,48	42706,40
47453	49:09:031603:28	188,01	94005,00
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47458	49:09:031603:33	196,05	98025,00
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47461	49:09:031603:37	196,05	233887,65
47462	49:09:031603:377	188,01	184625,82
47463	49:09:031603:38	196,05	189188,25
47464	49:09:031603:389	571,16	205617,60

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47466	49:09:031603:397	708,25	16998,00
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47468	49:09:031603:4	190,62	365609,16
47469	49:09:031603:40	196,05	294075,00
47470	49:09:031603:403	188,01	191770,20
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47472	49:09:031603:406	268,78	27415,56
47473	49:09:031603:408	268,78	53756,00
47474	49:09:031603:409	267,96	22776,60
47475	49:09:031603:41	190,62	129621,60
47476	49:09:031603:410	94,39	1990118,76
47477	49:09:031603:412	196,05	139783,65
47478	49:09:031603:413	196,05	196050,00
47479	49:09:031603:414	188,01	168456,96
47480	49:09:031603:417	190,62	476550,00
47481	49:09:031603:418	268,78	214217,66
47482	49:09:031603:42	188,01	94005,00
47483	49:09:031603:420	268,78	134390,00
47484	49:09:031603:43	188,01	206622,99
47485	49:09:031603:45	196,05	143116,50
47486	49:09:031603:46	776,48	340098,24
47487	49:09:031603:47	201,73	133746,99
47488	49:09:031603:49	571,16	855026,52
47489	49:09:031603:50	190,62	180517,14
47490	49:09:031603:51	196,05	145469,10
47491	49:09:031603:52	196,05	282900,15
47492	49:09:031603:531	196,05	223889,10
47493	49:09:031603:532	201,73	121038,00
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47496	49:09:031603:537	190,62	183757,68
47497	49:09:031603:54	196,05	169583,25
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47499	49:09:031603:544	196,05	274470,00
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47501	49:09:031603:547	196,05	125864,10
47502	49:09:031603:549	201,73	124063,95
47503	49:09:031603:55	201,73	136571,21
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47507	49:09:031603:553	196,05	177229,20
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47516	49:09:031603:67	190,62	285930,00
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47520	49:09:031603:74	190,62	97788,06
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47524	49:09:031603:79	190,62	95310,00
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47535	49:09:031603:95	196,05	134719,68
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47538	49:09:031603:99	190,62	133815,24
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47541	49:09:031604:100	213,97	49213,10
47542	49:09:031604:101	204,68	131813,92
47543	49:09:031604:102	204,68	155761,48
47544	49:09:031604:103	204,68	164808,34
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47547	49:09:031604:107	210,79	126474,00
47548	49:09:031604:108	210,79	126474,00
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47550	49:09:031604:110	204,68	273657,16
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47552	49:09:031604:113	201,73	108391,55
47553	49:09:031604:114	201,73	106715,17
47554	49:09:031604:115	201,73	116027,03
47555	49:09:031604:116	684,82	347621,48
47556	49:09:031604:117	201,73	111153,23

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47563	49:09:031604:123	201,73	198905,78
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47565	49:09:031604:125	201,73	98395,82
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47568	49:09:031604:129	201,73	224122,03
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47570	49:09:031604:130	201,73	129712,39
47571	49:09:031604:131	201,73	126282,98
47572	49:09:031604:132	201,73	122651,84
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47574	49:09:031604:134	201,73	141211,00
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47577	49:09:031604:14	546,08	403553,12
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47579	49:09:031604:141	204,68	102340,00
47580	49:09:031604:143	204,68	117111,76
47581	49:09:031604:144	204,68	97223,00
47582	49:09:031604:145	204,68	102340,00
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47585	49:09:031604:148	201,73	100865,00
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47587	49:09:031604:15	349,04	164048,80
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47598	49:09:031604:177	359,47	187643,34
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47600	49:09:031604:179	434,17	32562,75
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47606	49:09:031604:22	201,73	116398,21
47607	49:09:031604:23	201,73	102680,57
47608	49:09:031604:24	684,82	1127213,72
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47611	49:09:031604:29	684,82	1025860,36
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47613	49:09:031604:30	201,73	100865,00
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47616	49:09:031604:319	204,68	301698,32
47617	49:09:031604:32	931,00	51205,00
47618	49:09:031604:320	204,68	223101,20
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47620	49:09:031604:324	204,68	184621,36
47621	49:09:031604:325	204,68	139387,08
47622	49:09:031604:326	349,04	209773,04
47623	49:09:031604:33	349,04	206282,64
47624	49:09:031604:336	210,79	307121,03
47625	49:09:031604:337	349,04	522512,88
47626	49:09:031604:338	304,37	257801,39
47627	49:09:031604:339	488,45	4538188,95
47628	49:09:031604:34	349,04	205933,60
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47630	49:09:031604:348	359,47	467311,00
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47635	49:09:031604:354	204,68	284505,20
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47637	49:09:031604:357	608,73	112006,32
47638	49:09:031604:358	210,79	310704,46
47639	49:09:031604:359	321,29	642580,00
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47643	49:09:031604:37	204,68	263423,16
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47646	49:09:031604:42	204,68	191989,84
47647	49:09:031604:43	201,73	132133,15
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47657	49:09:031604:53	201,73	100865,00
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47659	49:09:031604:55	201,73	100865,00
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47663	49:09:031604:574	359,47	539205,00
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47668	49:09:031604:58	210,79	63237,00
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47671	49:09:031604:582	210,79	315341,84
47672	49:09:031604:584	204,68	112574,00
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47674	49:09:031604:586	204,68	207136,16
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47683	49:09:031604:598	359,47	520872,03
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47691	49:09:031604:68	359,47	181532,35
47692	49:09:031604:7	201,73	201730,00
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47701	49:09:031604:78	201,73	108732,47
47702	49:09:031604:80	201,73	106109,98
47703	49:09:031604:81	210,79	91482,86
47704	49:09:031604:82	210,79	18549,52
47705	49:09:031604:84	201,73	96426,94
47706	49:09:031604:85	201,73	202133,46
47707	49:09:031604:86	201,73	250346,93
47708	49:09:031604:88	201,73	98040,78
47709	49:09:031604:89	201,73	100865,00
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47713	49:09:031604:92	204,68	122808,00
47714	49:09:031604:93	201,73	144842,14
47715	49:09:031604:94	201,73	101873,65
47716	49:09:031604:97	359,47	87559,70
47717	49:09:031604:98	359,47	121364,26
47718	49:09:031604:99	213,97	28458,01
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47723	49:09:031605:11	188,01	112806,00
47724	49:09:031605:111	204,68	307020,00
47725	49:09:031605:112	204,68	307020,00
47726	49:09:031605:113	204,68	307224,68
47727	49:09:031605:114	204,68	307020,00
47728	49:09:031605:115	210,79	316185,00
47729	49:09:031605:116	210,79	253158,79
47730	49:09:031605:117	210,79	253580,37
47731	49:09:031605:118	210,79	253158,79
47732	49:09:031605:12	190,62	114372,00
47733	49:09:031605:122	190,62	285930,00
47734	49:09:031605:123	190,62	285930,00
47735	49:09:031605:124	201,73	309453,82
47736	49:09:031605:125	201,73	309453,82
47737	49:09:031605:126	201,73	335275,26
47738	49:09:031605:127	188,01	260769,87
47739	49:09:031605:128	196,05	118022,10
47740	49:09:031605:129	201,73	309857,28

47741	49:09:031605:13	190,62	114372,00
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47749	49:09:031605:137	196,05	300740,70
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47754	49:09:031605:141	201,73	309857,28
47755	49:09:031605:142	201,73	309453,82
47756	49:09:031605:143	201,73	309252,09
47757	49:09:031605:144	201,73	335476,99
47758	49:09:031605:145	201,73	332451,04
47759	49:09:031605:148	188,01	225612,00
47760	49:09:031605:149	190,62	190620,00
47761	49:09:031605:15	190,62	114372,00
47762	49:09:031605:150	196,05	142136,25
47763	49:09:031605:16	190,62	114372,00
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47765	49:09:031605:18	188,01	112806,00
47766	49:09:031605:19	188,01	112806,00
47767	49:09:031605:2	190,62	114372,00
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47775	49:09:031605:261	188,01	175789,35
47776	49:09:031605:268	188,01	218091,60
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47778	49:09:031605:270	196,05	151546,65
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47780	49:09:031605:272	196,05	217223,40
47781	49:09:031605:273	196,05	489340,80
47782	49:09:031605:274	196,05	454836,00
47783	49:09:031605:275	196,05	459541,20
47784	49:09:031605:276	196,05	414841,80
47785	49:09:031605:277	196,05	277998,90
47786	49:09:031605:278	196,05	219968,10

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47792	49:09:031605:283	196,05	418370,70
47793	49:09:031605:284	196,05	489144,75
47794	49:09:031605:285	196,05	360535,95
47795	49:09:031605:29	188,01	112806,00
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47804	49:09:031605:37	190,62	114372,00
47805	49:09:031605:38	190,62	114372,00
47806	49:09:031605:39	188,01	112806,00
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47813	49:09:031605:45	188,01	112806,00
47814	49:09:031605:46	190,62	114372,00
47815	49:09:031605:47	188,01	112806,00
47816	49:09:031605:48	196,05	117630,00
47817	49:09:031605:49	190,62	114372,00
47818	49:09:031605:5	190,62	3621780,00
47819	49:09:031605:50	188,01	112806,00
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47821	49:09:031605:52	196,05	117630,00
47822	49:09:031605:53	196,05	117630,00
47823	49:09:031605:54	188,01	112806,00
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47826	49:09:031605:57	190,62	114372,00
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47830	49:09:031605:60	190,62	114372,00
47831	49:09:031605:61	190,62	114372,00
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47833	49:09:031605:63	190,62	114372,00
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47835	49:09:031605:65	188,01	112806,00
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47843	49:09:031605:72	188,01	112806,00
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47846	49:09:031605:75	190,62	114372,00
47847	49:09:031605:76	196,05	117630,00
47848	49:09:031605:77	196,05	117630,00
47849	49:09:031605:78	190,62	114372,00
47850	49:09:031605:79	196,05	117630,00
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47853	49:09:031605:81	190,62	114372,00
47854	49:09:031605:82	196,05	117630,00
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47857	49:09:031605:85	190,62	114372,00
47858	49:09:031605:86	190,62	114372,00
47859	49:09:031605:87	190,62	114372,00
47860	49:09:031605:88	190,62	114372,00
47861	49:09:031605:89	190,62	212922,54
47862	49:09:031605:9	774,76	968450,00
47863	49:09:031605:90	190,62	114372,00
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47865	49:09:031606:12	337,23	113983,74
47866	49:09:031606:139	109,81	1906411,41
47867	49:09:031606:14	337,23	1185363,45
47868	49:09:031606:141	181,86	1748947,62
47869	49:09:031606:142	204,58	7569,46
47870	49:09:031606:143	204,58	7569,46
47871	49:09:031606:144	182,37	1726679,16
47872	49:09:031606:145	0,45	13352,40
47873	49:09:031606:15	204,58	1015125,96
47874	49:09:031606:16	760,36	929920,28
47875	49:09:031606:17	605,75	726900,00
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47877	49:09:031606:19	204,58	529453,04
47878	49:09:031606:26	155,75	3504375,00

47879	49:09:031606:28	605,75	2423,00
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47882	49:09:031606:7	204,58	46787,45
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47884	49:09:031606:9	189,44	1451868,16
47885	49:09:031607:10	182,95	40249,00
47886	49:09:031607:11	182,95	109770,00
47887	49:09:031607:12	180,50	108300,00
47888	49:09:031607:13	182,95	109770,00
47889	49:09:031607:14	182,95	109770,00
47890	49:09:031607:17	182,95	109770,00
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47894	49:09:031607:20	182,95	109770,00
47895	49:09:031607:206	273,43	21845416,42
47896	49:09:031607:207	76,20	342900,00
47897	49:09:031607:21	188,01	112806,00
47898	49:09:031607:210	180,50	108300,00
47899	49:09:031607:211	450,27	1575044,46
47900	49:09:031607:212	450,27	1384129,98
47901	49:09:031607:213	230,20	47842005,60
47902	49:09:031607:214	200,62	89515841,52
47903	49:09:031607:215	162,76	406900,00
47904	49:09:031607:216	162,76	404784,12
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47906	49:09:031607:218	162,76	375161,80
47907	49:09:031607:219	162,76	343423,60
47908	49:09:031607:22	188,01	112806,00
47909	49:09:031607:220	162,76	403319,28
47910	49:09:031607:221	162,76	307616,40
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47914	49:09:031607:225	162,76	244140,00
47915	49:09:031607:26	188,01	66555,54
47916	49:09:031607:27	180,50	268945,00
47917	49:09:031607:28	450,27	529832,71
47918	49:09:031607:29	182,95	95134,00
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47928	49:09:031607:40	188,01	41647,98
47929	49:09:031607:41	188,01	41046,34
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47936	49:09:031607:48	188,01	42698,95
47937	49:09:031607:49	188,01	66324,29
47938	49:09:031607:5	180,50	158118,00
47939	49:09:031607:50	188,01	133105,44
47940	49:09:031607:51	188,01	43065,57
47941	49:09:031607:52	182,95	42223,03
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47983	49:09:031608:9	115,26	285960,06
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48012	49:09:031702:19	220,56	130130,40
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48016	49:09:031702:22	223,98	133268,10

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48032	49:09:031702:39	4,96	583801,92
48033	49:09:031702:4	213,97	128382,00
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48071	49:09:031703:4	188,01	48143,72
48072	49:09:031703:40	196,05	31883,61
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48074	49:09:031703:42	196,05	108150,98
48075	49:09:031703:43	196,05	116577,21
48076	49:09:031703:44	190,62	146569,62
48077	49:09:031703:45	196,05	103690,85
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48089	49:09:031703:56	190,62	178586,16
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48105	49:09:031703:70	196,05	68127,38
48106	49:09:031703:71	190,62	47359,54
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48118	49:09:031703:82	190,62	55113,96
48119	49:09:031703:83	190,62	142029,06
48120	49:09:031703:84	190,62	69244,62
48121	49:09:031703:85	190,62	47952,37
48122	49:09:031703:86	190,62	76516,77
48123	49:09:031703:87	188,01	12673,75
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48138	49:09:031704:111	169,06	111315,87
48139	49:09:031704:112	169,06	84731,18
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48141	49:09:031704:114	169,06	19352,30
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48147	49:09:031704:12	169,06	67624,00
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48152	49:09:031704:124	173,49	84742,93
48153	49:09:031704:125	182,95	49112,93
48154	49:09:031704:126	182,95	33199,94

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48158	49:09:031704:13	169,06	67624,00
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48162	49:09:031704:133	188,01	33760,96
48163	49:09:031704:134	188,01	38914,31
48164	49:09:031704:136	0,37	58227,27
48165	49:09:031704:138	113,83	76266,10
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48167	49:09:031704:141	249,42	10475,64
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48178	49:09:031704:26	169,06	50718,00
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48185	49:09:031704:33	169,06	202872,00
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48190	49:09:031704:39	32,53	291794,10
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48192	49:09:031704:41	6,40	66310,40
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48204	49:09:031704:52	182,95	47482,84
48205	49:09:031704:53	188,01	48777,31
48206	49:09:031704:54	182,95	32757,20
48207	49:09:031704:55	188,01	27863,08
48208	49:09:031704:56	188,01	41379,12
48209	49:09:031704:57	188,01	62267,03
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48211	49:09:031704:59	188,01	57217,08
48212	49:09:031704:60	188,01	66185,16
48213	49:09:031704:61	182,95	42462,69
48214	49:09:031704:62	182,95	33759,76
48215	49:09:031704:63	188,01	72423,33
48216	49:09:031704:64	188,01	79054,44
48217	49:09:031704:65	188,01	54645,11
48218	49:09:031704:66	188,01	197273,25
48219	49:09:031704:67	188,01	125496,67
48220	49:09:031704:68	188,01	82968,81
48221	49:09:031704:69	188,01	113298,59
48222	49:09:031704:70	182,95	433822,02
48223	49:09:031704:71	188,01	131398,31
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48225	49:09:031704:73	182,95	32122,36
48226	49:09:031704:74	182,95	36286,30
48227	49:09:031704:75	182,95	41010,07
48228	49:09:031704:76	188,01	57685,23
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48230	49:09:031704:78	188,01	26695,54
48231	49:09:031704:79	188,01	26624,10
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48233	49:09:031704:80	188,01	32755,10
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48235	49:09:031704:82	188,01	26336,44
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48237	49:09:031704:84	188,01	77219,47
48238	49:09:031704:85	188,01	50332,16
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48240	49:09:031704:87	188,01	39346,73
48241	49:09:031704:88	188,01	30799,80
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48243	49:09:031704:90	188,01	57579,94
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48285	49:09:031705:238	142,71	142710,00
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48435	49:09:031707:105	151,28	132823,84
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48437	49:09:031707:108	153,10	111400,15
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48444	49:09:031707:115	156,85	78425,00
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48506	49:09:031707:196	153,10	123857,90
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48537	49:09:031707:378	151,28	105896,00
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48540	49:09:031707:380	151,28	92583,36
48541	49:09:031707:381	147,75	221625,00
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48543	49:09:031707:385	147,75	75352,50
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48545	49:09:031707:39	158,78	92409,96
48546	49:09:031707:40	147,75	113767,50
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48549	49:09:031707:43	153,10	137943,10
48550	49:09:031707:44	153,10	229650,00
48551	49:09:031707:45	449,50	386570,00
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48553	49:09:031707:48	147,75	75943,50
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48561	49:09:031707:57	156,85	31213,15
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48565	49:09:031707:6	151,28	151582,56
48566	49:09:031707:60	156,85	95051,10
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48568	49:09:031707:602	153,10	81602,30

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48575	49:09:031707:610	153,10	170094,10
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48577	49:09:031707:613	153,10	229343,80
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48604	49:09:031707:91	156,85	81968,24
48605	49:09:031707:92	156,85	84565,68
48606	49:09:031707:93	156,85	92364,26
48607	49:09:031707:94	151,28	154154,32
48608	49:09:031707:95	153,10	56022,35
48609	49:09:031707:96	158,78	116615,97
48610	49:09:031707:97	151,28	28585,87
48611	49:09:031707:99	153,10	52972,60
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48618	49:09:031708:104	156,85	143655,78
48619	49:09:031708:106	164,82	166468,20
48620	49:09:031708:107	164,82	118767,64
48621	49:09:031708:108	162,76	44384,65
48622	49:09:031708:109	162,76	246579,77
48623	49:09:031708:11	164,82	56368,44
48624	49:09:031708:110	158,78	95268,00
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48626	49:09:031708:112	158,78	116544,52
48627	49:09:031708:113	158,78	97546,49
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48629	49:09:031708:115	162,76	40187,07
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48635	49:09:031708:121	162,76	153026,95
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48637	49:09:031708:124	162,76	153808,20
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48639	49:09:031708:126	164,82	204211,98
48640	49:09:031708:127	164,82	166904,97
48641	49:09:031708:128	162,76	56368,67
48642	49:09:031708:129	169,06	112604,10
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48644	49:09:031708:130	169,06	12513,82
48645	49:09:031708:131	158,78	173949,84
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48655	49:09:031708:140	164,82	88673,16
48656	49:09:031708:141	158,78	117811,58
48657	49:09:031708:144	164,82	100871,49
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48659	49:09:031708:146	169,06	117331,02
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48664	49:09:031708:155	164,82	17380,27
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48668	49:09:031708:159	158,78	84512,24
48669	49:09:031708:16	158,78	188313,08
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48671	49:09:031708:161	164,82	112995,65
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48674	49:09:031708:164	304,88	20122,08
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48678	49:09:031708:169	164,82	58547,36
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48689	49:09:031708:18	164,82	164820,00
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48692	49:09:031708:182	164,82	229923,90
48693	49:09:031708:183	162,76	107747,12
48694	49:09:031708:185	164,82	144876,78
48695	49:09:031708:187	158,78	79390,00
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48700	49:09:031708:195	480,89	474638,43
48701	49:09:031708:196	164,82	111253,50
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48703	49:09:031708:198	162,76	100097,40
48704	49:09:031708:199	162,76	98632,56
48705	49:09:031708:20	169,06	231274,08
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48712	49:09:031708:31	164,82	166633,02
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48715	49:09:031708:360	162,76	218586,68
48716	49:09:031708:366	102,97	15548,47
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48718	49:09:031708:375	102,97	8031,66
48719	49:09:031708:378	102,97	294494,20
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48724	49:09:031708:383	169,06	136600,48
48725	49:09:031708:384	158,78	238328,78
48726	49:09:031708:387	162,76	244140,00
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48730	49:09:031708:4	480,89	496759,37
48731	49:09:031708:5	164,82	116692,56
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48733	49:09:031708:516	164,82	247230,00
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48735	49:09:031708:518	164,82	147513,90
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48737	49:09:031708:6	169,06	33812,00
48738	49:09:031708:9	162,76	95214,60
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48740	49:09:031708:94	164,82	198608,10
48741	49:09:031708:95	164,82	82904,46
48742	49:09:031708:96	158,78	104794,80
48743	49:09:031708:97	162,76	80403,44
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48746	49:09:031709:10	221,56	10814343,60
48747	49:09:031709:100	182,95	135565,95
48748	49:09:031709:102	180,50	215336,50
48749	49:09:031709:103	180,50	180500,00
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48751	49:09:031709:105	175,77	210572,46
48752	49:09:031709:106	182,95	200879,10

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48756	49:09:031709:11	173,49	154406,10
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48763	49:09:031709:116	180,50	127064,78
48764	49:09:031709:117	188,01	51315,45
48765	49:09:031709:118	180,50	230904,63
48766	49:09:031709:119	173,49	38039,42
48767	49:09:031709:12	173,49	43372,50
48768	49:09:031709:120	188,01	77059,66
48769	49:09:031709:121	175,77	209588,15
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48771	49:09:031709:123	188,01	101074,18
48772	49:09:031709:124	190,62	103544,78
48773	49:09:031709:125	180,50	75497,74
48774	49:09:031709:126	180,50	68384,23
48775	49:09:031709:127	188,01	74337,27
48776	49:09:031709:128	188,01	71481,40
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48780	49:09:031709:131	188,01	82128,41
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48785	49:09:031709:136	180,50	97672,16
48786	49:09:031709:137	180,50	144293,51
48787	49:09:031709:138	169,06	99681,16
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48789	49:09:031709:14	173,49	116932,26
48790	49:09:031709:140	188,01	30598,63
48791	49:09:031709:142	173,49	34165,39
48792	49:09:031709:143	173,49	107216,82
48793	49:09:031709:144	169,06	103459,65
48794	49:09:031709:145	169,06	110913,50
48795	49:09:031709:146	175,77	56422,17
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48802	49:09:031709:152	173,49	64749,94
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48806	49:09:031709:157	180,50	63068,51
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48809	49:09:031709:160	180,50	704347,10
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48811	49:09:031709:162	180,50	202882,00
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48813	49:09:031709:164	182,95	247214,85
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48815	49:09:031709:166	182,95	110979,30
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48817	49:09:031709:168	182,95	87903,82
48818	49:09:031709:169	182,95	103915,60
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48821	49:09:031709:171	188,01	54032,19
48822	49:09:031709:172	180,50	121494,55
48823	49:09:031709:173	180,50	102096,21
48824	49:09:031709:174	188,01	89520,96
48825	49:09:031709:175	180,50	71165,74
48826	49:09:031709:176	180,50	64864,48
48827	49:09:031709:177	182,95	133344,94
48828	49:09:031709:178	188,01	20810,83
48829	49:09:031709:179	188,01	17219,84
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48833	49:09:031709:182	180,50	213327,53
48834	49:09:031709:183	188,01	130879,40
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48836	49:09:031709:185	180,50	164087,14
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48838	49:09:031709:187	188,01	122949,14
48839	49:09:031709:188	190,62	154894,00
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48844	49:09:031709:195	180,50	120572,20

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48846	49:09:031709:197	182,95	98072,18
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48853	49:09:031709:202	526,64	298230,97
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48855	49:09:031709:204	180,50	72954,49
48856	49:09:031709:205	180,50	40117,93
48857	49:09:031709:207	180,50	103433,72
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48859	49:09:031709:209	173,49	86745,00
48860	49:09:031709:210	180,50	234469,50
48861	49:09:031709:212	173,49	119361,12
48862	49:09:031709:214	182,95	155324,55
48863	49:09:031709:216	180,50	108300,00
48864	49:09:031709:26	169,06	31107,04
48865	49:09:031709:261	180,50	90250,00
48866	49:09:031709:263	182,95	165020,90
48867	49:09:031709:264	112,76	125614,64
48868	49:09:031709:265	112,76	85133,80
48869	49:09:031709:268	180,50	109383,00
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48871	49:09:031709:272	180,50	172738,50
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48875	49:09:031709:278	180,50	273457,50
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48877	49:09:031709:280	182,95	280645,30
48878	49:09:031709:281	182,95	276437,45
48879	49:09:031709:282	180,50	274540,50
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48881	49:09:031709:285	175,77	265236,93
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49587	49:09:031712:40	204,58	135431,96
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49591	49:09:031712:46	337,23	240107,76
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49593	49:09:031712:49	146,90	4625587,20
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49595	49:09:031712:50	760,36	533012,36
49596	49:09:031712:51	204,58	338784,48
49597	49:09:031712:52	204,58	38256,46
49598	49:09:031712:53	337,23	116007,12
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49608	49:09:031712:64	204,58	92470,16
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49619	49:09:031712:75	204,58	31096,16
49620	49:09:031712:78	204,58	613330,84
49621	49:09:031712:79	760,36	48663,04
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49715	49:09:031901:182	116,51	102528,80
49716	49:09:031901:183	115,36	101516,80
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49727	49:09:031901:193	115,36	101516,80
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49792	49:09:031901:263	122,58	72812,52
49793	49:09:031901:265	120,09	159599,61
49794	49:09:031901:266	120,09	168486,27
49795	49:09:031901:267	118,88	180697,60
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49803	49:09:031901:275	120,09	91268,40
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49856	49:09:031901:77	120,09	66049,50

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49914	49:09:031902:37	130,59	20859,14
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49937	49:09:031903:121	123,86	99088,00
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49940	49:09:031903:125	123,86	99088,00
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49945	49:09:031903:130	122,58	98064,00
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49947	49:09:031903:132	122,58	98064,00
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49954	49:09:031903:139	120,09	96072,00
49955	49:09:031903:140	120,09	96072,00
49956	49:09:031903:141	123,86	99088,00
49957	49:09:031903:142	123,86	99088,00
49958	49:09:031903:143	122,58	98064,00
49959	49:09:031903:144	122,58	98064,00
49960	49:09:031903:145	123,86	123860,00
49961	49:09:031903:146	123,86	99088,00
49962	49:09:031903:147	123,86	99088,00
49963	49:09:031903:148	122,58	98064,00
49964	49:09:031903:149	122,58	98064,00
49965	49:09:031903:15	120,09	72054,00
49966	49:09:031903:150	122,58	98064,00
49967	49:09:031903:151	123,86	99088,00
49968	49:09:031903:152	123,86	99088,00
49969	49:09:031903:153	123,86	99088,00
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49978	49:09:031903:161	122,58	98064,00
49979	49:09:031903:162	122,58	98064,00
49980	49:09:031903:167	120,09	96072,00
49981	49:09:031903:168	122,58	98064,00
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49992	49:09:031903:179	118,88	65621,76
49993	49:09:031903:18	118,88	71328,00
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50019	49:09:031903:203	115,36	73253,60
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50022	49:09:031903:206	118,88	66453,92
50023	49:09:031903:207	118,88	64670,72
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50025	49:09:031903:209	116,51	70255,53
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50027	49:09:031903:210	116,51	75148,95
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50029	49:09:031903:212	118,88	73111,20
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50035	49:09:031903:218	116,51	70838,08
50036	49:09:031903:219	116,51	70139,02
50037	49:09:031903:22	120,09	96072,00
50038	49:09:031903:220	116,51	66410,70
50039	49:09:031903:221	118,88	65027,36
50040	49:09:031903:222	118,88	70139,20

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50043	49:09:031903:225	116,51	72702,24
50044	49:09:031903:226	115,36	69562,08
50045	49:09:031903:227	120,09	72054,00
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50062	49:09:031903:242	120,09	72054,00
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50064	49:09:031903:244	120,09	81541,11
50065	49:09:031903:245	118,88	75132,16
50066	49:09:031903:246	116,51	74682,91
50067	49:09:031903:247	116,51	67226,27
50068	49:09:031903:248	118,88	125893,92
50069	49:09:031903:249	115,36	92172,64
50070	49:09:031903:25	123,86	99088,00
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50075	49:09:031903:254	118,88	142656,00
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50077	49:09:031903:256	118,88	66216,16
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50081	49:09:031903:26	120,09	96072,00
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50084	49:09:031903:265	129,19	191976,34
50085	49:09:031903:27	116,51	76081,03
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50087	49:09:031903:28	118,88	71565,76
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50097	49:09:031903:292	118,88	97600,48
50098	49:09:031903:293	122,58	138515,40
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50106	49:09:031903:318	118,88	72041,28
50107	49:09:031903:319	122,58	67051,26
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50111	49:09:031903:324	126,48	70449,36
50112	49:09:031903:327	113,11	90488,00
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50116	49:09:031903:349	123,86	105528,72
50117	49:09:031903:35	120,09	96072,00
50118	49:09:031903:350	73,59	429103,29
50119	49:09:031903:351	75,66	25573,08
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50122	49:09:031903:354	122,58	306450,00
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50127	49:09:031903:363	116,51	127927,98
50128	49:09:031903:364	120,09	136302,15
50129	49:09:031903:365	120,09	131978,91
50130	49:09:031903:366	134,86	2122561,54
50131	49:09:031903:367	120,09	187460,49
50132	49:09:031903:369	122,58	229469,76

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50135	49:09:031903:371	123,86	148632,00
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50137	49:09:031903:373	123,86	149003,58
50138	49:09:031903:374	116,51	89829,21
50139	49:09:031903:378	118,88	156446,08
50140	49:09:031903:379	122,58	140354,10
50141	49:09:031903:38	122,58	98064,00
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50143	49:09:031903:383	118,88	71565,76
50144	49:09:031903:384	118,88	142656,00
50145	49:09:031903:385	116,51	133054,42
50146	49:09:031903:386	118,88	71565,76
50147	49:09:031903:387	118,88	72160,16
50148	49:09:031903:388	116,51	70022,51
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50151	49:09:031903:390	118,88	82978,24
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50153	49:09:031903:392	118,88	154425,12
50154	49:09:031903:393	118,88	71446,88
50155	49:09:031903:394	118,88	76202,08
50156	49:09:031903:395	118,88	71446,88
50157	49:09:031903:396	118,88	90229,92
50158	49:09:031903:397	116,51	70255,53
50159	49:09:031903:398	116,51	134103,01
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50164	49:09:031903:401	116,51	81440,49
50165	49:09:031903:402	116,51	172784,33
50166	49:09:031903:403	116,51	70605,06
50167	49:09:031903:404	116,51	75032,44
50168	49:09:031903:405	118,88	71328,00
50169	49:09:031903:406	118,88	140159,52
50170	49:09:031903:407	116,51	70605,06
50171	49:09:031903:408	116,51	75498,48
50172	49:09:031903:409	118,88	123040,80
50173	49:09:031903:410	118,88	71328,00
50174	49:09:031903:411	118,88	71565,76
50175	49:09:031903:413	118,88	73467,84
50176	49:09:031903:414	116,51	69906,00
50177	49:09:031903:415	116,51	69906,00
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50179	49:09:031903:417	116,51	69906,00
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50181	49:09:031903:419	118,88	71328,00
50182	49:09:031903:420	116,51	69906,00
50183	49:09:031903:421	118,88	139327,36
50184	49:09:031903:422	122,58	127483,20
50185	49:09:031903:423	116,51	69906,00
50186	49:09:031903:424	116,51	71770,16
50187	49:09:031903:425	116,51	80042,37
50188	49:09:031903:426	116,51	70838,08
50189	49:09:031903:427	116,51	74333,38
50190	49:09:031903:428	118,88	130054,72
50191	49:09:031903:429	120,09	132939,63
50192	49:09:031903:430	116,51	73401,30
50193	49:09:031903:431	116,51	70605,06
50194	49:09:031903:432	116,51	73051,77
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50205	49:09:031903:544	118,88	71328,00
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50207	49:09:031903:547	116,51	142957,77
50208	49:09:031903:548	118,88	66216,16
50209	49:09:031903:549	118,88	78460,80
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50211	49:09:031903:551	122,58	294192,00
50212	49:09:031903:552	120,09	127295,40
50213	49:09:031903:553	120,09	102196,59
50214	49:09:031903:554	116,51	127112,41
50215	49:09:031903:555	116,51	203426,46
50216	49:09:031903:558	116,51	92974,98
50217	49:09:031903:559	118,88	145271,36
50218	49:09:031903:56	116,51	93208,00
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50220	49:09:031903:561	50,88	76320,00
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50222	49:09:031903:563	122,58	147096,00
50223	49:09:031903:565	122,58	118412,28
50224	49:09:031903:57	116,51	93208,00

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50234	49:09:031903:73	120,09	96072,00
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50237	49:09:031903:76	120,09	96072,00
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50241	49:09:031903:80	118,88	95104,00
50242	49:09:031903:81	118,88	95104,00
50243	49:09:031903:82	116,51	93208,00
50244	49:09:031903:83	116,51	93208,00
50245	49:09:031903:84	118,88	95104,00
50246	49:09:031903:85	118,88	95104,00
50247	49:09:031903:86	118,88	95104,00
50248	49:09:031903:87	118,88	95104,00
50249	49:09:031903:88	118,88	95104,00
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50254	49:09:031903:92	120,09	96072,00
50255	49:09:031903:93	120,09	168005,91
50256	49:09:031903:94	120,09	136542,33
50257	49:09:031903:95	120,09	96072,00
50258	49:09:031903:96	122,58	98064,00
50259	49:09:031903:99	122,58	98064,00
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50263	49:09:031904:13	116,51	62647,43
50264	49:09:031904:14	118,88	71328,00
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50266	49:09:031904:16	120,09	72054,00
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50268	49:09:031904:18	116,51	69906,00
50269	49:09:031904:19	116,51	93208,00
50270	49:09:031904:194	118,88	178914,40

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50272	49:09:031904:2	118,88	74300,00
50273	49:09:031904:20	116,51	60937,06
50274	49:09:031904:201	106,78	64068,00
50275	49:09:031904:202	106,78	138493,66
50276	49:09:031904:203	106,78	55632,38
50277	49:09:031904:21	118,88	110320,64
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50279	49:09:031904:24	118,88	81432,80
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50644	49:09:032001:307	2,55	25456,65
50645	49:09:032001:308	9,83	97965,78
50646	49:09:032001:309	2,55	25492,35
50647	49:09:032001:31	67,54	40253,84
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50653	49:09:032001:315	41,05	342644,35
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50656	49:09:032001:318	68,96	688772,48
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50664	49:09:032001:326	67,54	88342,32
50665	49:09:032001:327	67,54	88342,32
50666	49:09:032001:328	67,54	89422,96
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50677	49:09:032001:42	68,48	72451,84
50678	49:09:032001:44	1,88	102518,28
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50680	49:09:032001:443	41,26	411774,80
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50980	49:09:032103:123	68,96	150401,76
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51006	49:09:032103:35	69,94	42729,14

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51008	49:09:032103:37	70,44	44706,15
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51011	49:09:032103:4	68,96	103371,04
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51013	49:09:032103:41	69,94	27347,24
51014	49:09:032103:42	69,94	22579,43
51015	49:09:032103:43	70,44	25952,91
51016	49:09:032103:44	70,44	16432,95
51017	49:09:032103:45	70,44	32891,96
51018	49:09:032103:46	69,94	48454,43
51019	49:09:032103:47	71,46	66386,34
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51024	49:09:032103:52	69,94	69326,63
51025	49:09:032103:53	70,44	70732,33
51026	49:09:032103:54	69,94	25264,43
51027	49:09:032103:56	69,94	29944,11
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51034	49:09:032103:63	69,94	23745,33
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51038	49:09:032103:67	70,44	53252,64
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51047	49:09:032103:78	69,94	25145,53
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51178	49:09:032104:197	126,37	2141,97
51179	49:09:032104:198	73,02	129537,48
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51185	49:09:032104:202	73,02	29027,64
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51213	49:09:032104:234	73,02	3082,90
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51215	49:09:032104:238	73,02	12175,35
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51227	49:09:032104:249	126,37	211922,49
51228	49:09:032104:25	127,30	28769,80
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51245	49:09:032104:268	110,57	6356,67
51246	49:09:032104:269	72,49	10066,69
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51275	49:09:032104:300	73,02	34830,54
51276	49:09:032104:301	73,02	96459,42
51277	49:09:032104:302	74,10	137455,50
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51312	49:09:032104:64	126,37	17658,94
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51315	49:09:032104:67	157,72	11040,40
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51317	49:09:032104:69	126,37	16277,72
51318	49:09:032104:7	73,02	88646,28
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51374	49:09:032104:96	127,30	3605,14

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51757	49:09:032107:168	79,30	74371,51
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51759	49:09:032107:17	82,46	49476,00
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51769	49:09:032107:179	81,17	42153,20
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51776	49:09:032107:185	80,54	50085,41
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52476	49:09:032201:36	104,86	28312,20
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52484	49:09:032201:436	106,94	160410,00
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52486	49:09:032201:49	63,54	85125,17
52487	49:09:032201:5	226,23	197046,33
52488	49:09:032201:50	60,31	11815,94
52489	49:09:032201:51	60,70	16375,65
52490	49:09:032201:52	67,07	36669,18
52491	49:09:032201:524	113,12	66514,56
52492	49:09:032201:53	113,12	3959,20
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52494	49:09:032201:545	40,33	13994,51
52495	49:09:032201:546	40,33	20165,00
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52500	49:09:032201:556	213,22	1153093,76
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52505	49:09:032201:59	62,71	107923,91
52506	49:09:032201:6	106,94	20746,36
52507	49:09:032201:61	113,12	1690,01
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52510	49:09:032201:67	63,54	108653,40
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52515	49:09:032201:689	216,25	575225,00
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52522	49:09:032201:70	106,94	170676,24
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52528	49:09:032201:705	62,71	122535,34
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52538	49:09:032201:77	67,07	57158,40
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52542	49:09:032201:81	67,07	32106,41
52543	49:09:032201:82	106,94	1929,20
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52556	49:09:032201:95	113,12	3650,38
52557	49:09:032201:96	113,12	3842,69
52558	49:09:032201:97	113,12	3816,67
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52685	49:09:040101:1147	53,02	39340,84
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52731	49:09:040101:1223	109,87	92400,67
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52733	49:09:040101:1225	36,36	282153,60
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52765	49:09:040101:1267	11,61	116053,56
52766	49:09:040101:1268	0,11	5480,64
52767	49:09:040101:1269	40,68	901346,76
52768	49:09:040101:127	54,61	42868,85
52769	49:09:040101:1270	52,55	280774,65
52770	49:09:040101:1271	60,31	133526,34
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52817	49:09:040101:1317	54,29	35451,37
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52833	49:09:040101:138	7,28	291200,00
52834	49:09:040101:139	1,99	199000,00
52835	49:09:040101:14	109,87	87896,00
52836	49:09:040101:140	1,99	199000,00
52837	49:09:040101:141	6,43	514400,00
52838	49:09:040101:142	6,17	617000,00
52839	49:09:040101:143	5,45	1090000,00
52840	49:09:040101:144	7,67	767000,00
52841	49:09:040101:1443	54,61	33039,05
52842	49:09:040101:1446	0,14	1394,12
52843	49:09:040101:1447	63,54	48798,72
52844	49:09:040101:1448	63,54	38187,54
52845	49:09:040101:1449	124,18	18006,10
52846	49:09:040101:145	7,82	703800,00

52847	49:09:040101:1450	39,36	155117,76
52848	49:09:040101:1451	52,78	275406,04
52849	49:09:040101:1452	34,05	2026690,05
52850	49:09:040101:1455	113,11	96256,61
52851	49:09:040101:1456	56,29	101322,00
52852	49:09:040101:146	1,99	199000,00
52853	49:09:040101:1460	35,76	1622860,32
52854	49:09:040101:1461	110,93	73990,31
52855	49:09:040101:1462	110,93	88744,00
52856	49:09:040101:1463	0,14	1412,04
52857	49:09:040101:1464	0,16	900,00
52858	49:09:040101:1465	39,36	157440,00
52859	49:09:040101:147	6,50	1625000,00
52860	49:09:040101:1470	54,29	36428,59
52861	49:09:040101:1479	35,96	1582240,00
52862	49:09:040101:148	6,50	1625000,00
52863	49:09:040101:1481	55,28	43837,04
52864	49:09:040101:1482	113,11	68092,22
52865	49:09:040101:1483	53,18	2393,10
52866	49:09:040101:1486	0,14	1396,64
52867	49:09:040101:149	8,69	434500,00
52868	49:09:040101:1490	27,01	5826489,16
52869	49:09:040101:1491	52,71	66361,89
52870	49:09:040101:1494	63,54	70338,78
52871	49:09:040101:1496	39,16	43930275,40
52872	49:09:040101:1498	31,24	622082,12
52873	49:09:040101:15	107,80	86240,00
52874	49:09:040101:150	5,74	861000,00
52875	49:09:040101:1500	116,51	232553,96
52876	49:09:040101:1501	38,52	1155253,32
52877	49:09:040101:1502	0,16	399,04
52878	49:09:040101:1503	0,14	1347,64
52879	49:09:040101:1504	28,88	1127475,20
52880	49:09:040101:1505	54,61	36752,53
52881	49:09:040101:1506	54,61	43688,00
52882	49:09:040101:1507	51,43	309814,32
52883	49:09:040101:151	55,28	49696,72
52884	49:09:040101:152	54,29	44137,77
52885	49:09:040101:153	110,93	88744,00
52886	49:09:040101:154	104,80	83840,00
52887	49:09:040101:156	55,61	42263,60
52888	49:09:040101:157	104,80	83840,00
52889	49:09:040101:158	109,87	87896,00
52890	49:09:040101:159	109,87	87896,00
52891	49:09:040101:16	100,12	90108,00
52892	49:09:040101:161	104,80	83840,00

52893	49:09:040101:162	110,93	88744,00
52894	49:09:040101:163	59,54	75020,40
52895	49:09:040101:164	54,29	32845,45
52896	49:09:040101:165	110,93	88744,00
52897	49:09:040101:166	104,80	83840,00
52898	49:09:040101:167	53,65	32619,20
52899	49:09:040101:168	53,65	78114,40
52900	49:09:040101:169	64,90	302888,30
52901	49:09:040101:17	53,65	32297,30
52902	49:09:040101:170	53,65	40344,80
52903	49:09:040101:171	115,36	92288,00
52904	49:09:040101:172	59,17	78104,40
52905	49:09:040101:173	59,17	35502,00
52906	49:09:040101:174	110,93	88744,00
52907	49:09:040101:175	53,02	48460,28
52908	49:09:040101:176	110,93	88744,00
52909	49:09:040101:177	109,87	87896,00
52910	49:09:040101:178	109,87	76909,00
52911	49:09:040101:179	107,80	86240,00
52912	49:09:040101:18	106,78	128136,00
52913	49:09:040101:180	110,93	77651,00
52914	49:09:040101:181	55,61	50438,27
52915	49:09:040101:182	110,93	88744,00
52916	49:09:040101:183	53,65	33853,15
52917	49:09:040101:184	3,88	5150312,00
52918	49:09:040101:185	55,28	34384,16
52919	49:09:040101:186	110,93	140326,45
52920	49:09:040101:187	55,61	47546,55
52921	49:09:040101:188	54,61	30253,94
52922	49:09:040101:189	55,28	57104,24
52923	49:09:040101:19	107,80	86240,00
52924	49:09:040101:190	54,61	42923,46
52925	49:09:040101:191	53,65	33316,65
52926	49:09:040101:192	109,87	87896,00
52927	49:09:040101:193	115,36	92288,00
52928	49:09:040101:194	113,11	90488,00
52929	49:09:040101:195	107,80	86240,00
52930	49:09:040101:196	54,61	48548,29
52931	49:09:040101:197	55,28	37369,28
52932	49:09:040101:199	54,61	37462,46
52933	49:09:040101:2	107,80	86240,00
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52935	49:09:040101:201	120,09	96072,00
52936	49:09:040101:202	120,09	96072,00
52937	49:09:040101:203	120,09	96072,00
52938	49:09:040101:204	120,09	96072,00

52939	49:09:040101:205	120,09	96072,00
52940	49:09:040101:206	122,58	103089,78
52941	49:09:040101:207	122,58	98064,00
52942	49:09:040101:208	123,86	99088,00
52943	49:09:040101:209	123,86	99088,00
52944	49:09:040101:21	104,80	83840,00
52945	49:09:040101:210	123,86	110978,56
52946	49:09:040101:211	123,86	99088,00
52947	49:09:040101:212	122,58	98064,00
52948	49:09:040101:213	122,58	98064,00
52949	49:09:040101:214	123,86	99088,00
52950	49:09:040101:215	118,88	81908,32
52951	49:09:040101:216	118,88	129579,20
52952	49:09:040101:217	59,54	35724,00
52953	49:09:040101:218	118,88	85474,72
52954	49:09:040101:219	118,88	100334,72
52955	49:09:040101:220	118,88	101048,00
52956	49:09:040101:221	59,54	71448,00
52957	49:09:040101:222	118,88	72516,80
52958	49:09:040101:223	118,88	60747,68
52959	49:09:040101:224	116,51	68740,90
52960	49:09:040101:225	116,51	103344,37
52961	49:09:040101:226	118,88	157278,24
52962	49:09:040101:227	118,88	162152,32
52963	49:09:040101:228	55,28	42510,32
52964	49:09:040101:229	53,65	48231,35
52965	49:09:040101:23	113,11	90488,00
52966	49:09:040101:230	54,29	33714,09
52967	49:09:040101:231	106,78	85424,00
52968	49:09:040101:232	55,61	35757,23
52969	49:09:040101:233	55,61	38315,29
52970	49:09:040101:234	55,61	56054,88
52971	49:09:040101:235	59,54	35724,00
52972	49:09:040101:236	59,17	71004,00
52973	49:09:040101:237	59,17	71004,00
52974	49:09:040101:238	59,17	39052,20
52975	49:09:040101:239	58,43	38563,80
52976	49:09:040101:24	110,93	88744,00
52977	49:09:040101:240	59,17	71004,00
52978	49:09:040101:241	59,17	71004,00
52979	49:09:040101:242	59,17	35502,00
52980	49:09:040101:243	59,17	35502,00
52981	49:09:040101:244	59,17	35502,00
52982	49:09:040101:245	59,17	71004,00
52983	49:09:040101:246	59,17	71004,00
52984	49:09:040101:247	59,17	35502,00

52985	49:09:040101:248	58,43	70116,00
52986	49:09:040101:249	59,17	39052,20
52987	49:09:040101:25	113,11	90488,00
52988	49:09:040101:250	58,43	77127,60
52989	49:09:040101:251	58,43	70116,00
52990	49:09:040101:252	59,17	39052,20
52991	49:09:040101:253	58,43	38563,80
52992	49:09:040101:254	58,43	70116,00
52993	49:09:040101:255	58,43	77127,60
52994	49:09:040101:256	58,43	70116,00
52995	49:09:040101:257	58,43	70116,00
52996	49:09:040101:258	59,17	71004,00
52997	49:09:040101:259	59,17	39052,20
52998	49:09:040101:26	101,95	81560,00
52999	49:09:040101:260	58,43	70116,00
53000	49:09:040101:261	58,43	70116,00
53001	49:09:040101:262	58,43	70116,00
53002	49:09:040101:263	101,95	163120,00
53003	49:09:040101:264	101,95	81560,00
53004	49:09:040101:265	101,95	81560,00
53005	49:09:040101:266	100,12	90108,00
53006	49:09:040101:267	100,12	80096,00
53007	49:09:040101:268	101,95	101950,00
53008	49:09:040101:269	101,95	81560,00
53009	49:09:040101:27	25,45	7642635,00
53010	49:09:040101:270	103,84	83072,00
53011	49:09:040101:271	103,84	83072,00
53012	49:09:040101:272	101,95	81560,00
53013	49:09:040101:273	101,95	81560,00
53014	49:09:040101:274	101,95	163120,00
53015	49:09:040101:275	101,95	81560,00
53016	49:09:040101:276	101,95	81560,00
53017	49:09:040101:277	101,95	81560,00
53018	49:09:040101:278	101,95	81560,00
53019	49:09:040101:279	103,84	83072,00
53020	49:09:040101:28	53,65	29829,40
53021	49:09:040101:280	103,84	124608,00
53022	49:09:040101:281	103,84	124608,00
53023	49:09:040101:282	104,80	83840,00
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53025	49:09:040101:284	103,84	83072,00
53026	49:09:040101:285	103,84	83072,00
53027	49:09:040101:286	103,84	83072,00
53028	49:09:040101:287	103,84	83072,00
53029	49:09:040101:288	103,84	83072,00
53030	49:09:040101:289	103,84	83072,00

53031	49:09:040101:290	103,84	83072,00
53032	49:09:040101:291	106,78	85424,00
53033	49:09:040101:292	106,78	85424,00
53034	49:09:040101:293	106,78	85424,00
53035	49:09:040101:294	106,78	85424,00
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53041	49:09:040101:3	83,11	42386,10
53042	49:09:040101:300	104,80	83840,00
53043	49:09:040101:301	104,80	83840,00
53044	49:09:040101:302	103,84	83072,00
53045	49:09:040101:303	104,80	83840,00
53046	49:09:040101:304	104,80	83840,00
53047	49:09:040101:305	104,80	83840,00
53048	49:09:040101:306	103,84	83072,00
53049	49:09:040101:307	104,80	83840,00
53050	49:09:040101:308	103,84	83072,00
53051	49:09:040101:309	103,84	83072,00
53052	49:09:040101:310	104,80	83840,00
53053	49:09:040101:311	104,80	83840,00
53054	49:09:040101:312	103,84	83072,00
53055	49:09:040101:313	103,84	83072,00
53056	49:09:040101:314	106,78	85424,00
53057	49:09:040101:315	106,78	85424,00
53058	49:09:040101:316	106,78	85424,00
53059	49:09:040101:317	106,78	85424,00
53060	49:09:040101:318	106,78	85424,00
53061	49:09:040101:319	106,78	85424,00
53062	49:09:040101:32	52,71	697827,69
53063	49:09:040101:320	106,78	85424,00
53064	49:09:040101:321	104,80	83840,00
53065	49:09:040101:322	104,80	83840,00
53066	49:09:040101:323	104,80	83840,00
53067	49:09:040101:324	104,80	83840,00
53068	49:09:040101:325	104,80	83840,00
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53073	49:09:040101:33	53,02	31812,00
53074	49:09:040101:330	104,80	83840,00
53075	49:09:040101:331	104,80	83840,00
53076	49:09:040101:332	103,84	83072,00

53077	49:09:040101:333	107,80	86240,00
53078	49:09:040101:334	106,78	85424,00
53079	49:09:040101:335	107,80	86240,00
53080	49:09:040101:336	106,78	85424,00
53081	49:09:040101:337	106,78	85424,00
53082	49:09:040101:338	106,78	85424,00
53083	49:09:040101:339	107,80	86240,00
53084	49:09:040101:34	109,87	87896,00
53085	49:09:040101:340	106,78	85424,00
53086	49:09:040101:341	106,78	85424,00
53087	49:09:040101:342	106,78	128136,00
53088	49:09:040101:343	104,80	83840,00
53089	49:09:040101:344	104,80	83840,00
53090	49:09:040101:345	104,80	83840,00
53091	49:09:040101:346	104,80	188640,00
53092	49:09:040101:347	104,80	83840,00
53093	49:09:040101:348	107,80	86240,00
53094	49:09:040101:349	104,80	91595,20
53095	49:09:040101:35	106,78	85424,00
53096	49:09:040101:350	107,80	86240,00
53097	49:09:040101:351	107,80	86240,00
53098	49:09:040101:352	107,80	86240,00
53099	49:09:040101:353	106,78	85424,00
53100	49:09:040101:354	107,80	86240,00
53101	49:09:040101:355	109,87	87896,00
53102	49:09:040101:356	109,87	87896,00
53103	49:09:040101:357	109,87	87896,00
53104	49:09:040101:358	109,87	87896,00
53105	49:09:040101:359	109,87	87896,00
53106	49:09:040101:36	104,80	83840,00
53107	49:09:040101:360	110,93	88744,00
53108	49:09:040101:361	110,93	88744,00
53109	49:09:040101:362	113,11	90488,00
53110	49:09:040101:363	113,11	90488,00
53111	49:09:040101:364	113,11	90488,00
53112	49:09:040101:365	113,11	90488,00
53113	49:09:040101:366	110,93	88744,00
53114	49:09:040101:367	110,93	88744,00
53115	49:09:040101:368	110,93	88744,00
53116	49:09:040101:369	106,78	85424,00
53117	49:09:040101:37	103,84	83072,00
53118	49:09:040101:370	106,78	85424,00
53119	49:09:040101:371	106,78	85424,00
53120	49:09:040101:372	106,78	85424,00
53121	49:09:040101:373	104,80	83840,00
53122	49:09:040101:374	106,78	85424,00

53123	49:09:040101:375	104,80	83840,00
53124	49:09:040101:376	104,80	83840,00
53125	49:09:040101:377	107,80	86240,00
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53127	49:09:040101:379	106,78	85424,00
53128	49:09:040101:38	110,93	88744,00
53129	49:09:040101:380	106,78	85424,00
53130	49:09:040101:381	106,78	85424,00
53131	49:09:040101:382	113,11	90488,00
53132	49:09:040101:383	113,11	90488,00
53133	49:09:040101:384	113,11	90488,00
53134	49:09:040101:385	113,11	89243,79
53135	49:09:040101:386	115,36	92288,00
53136	49:09:040101:387	113,11	90488,00
53137	49:09:040101:388	113,11	90488,00
53138	49:09:040101:389	113,11	90488,00
53139	49:09:040101:39	110,93	88744,00
53140	49:09:040101:390	113,11	90488,00
53141	49:09:040101:391	106,78	85424,00
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53144	49:09:040101:394	106,78	85424,00
53145	49:09:040101:395	106,78	85424,00
53146	49:09:040101:396	106,78	85424,00
53147	49:09:040101:397	107,80	86240,00
53148	49:09:040101:398	107,80	86240,00
53149	49:09:040101:399	107,80	86240,00
53150	49:09:040101:4	84,45	48981,00
53151	49:09:040101:40	25,94	7003800,00
53152	49:09:040101:400	107,80	86240,00
53153	49:09:040101:401	109,87	87896,00
53154	49:09:040101:402	109,87	87896,00
53155	49:09:040101:403	107,80	86240,00
53156	49:09:040101:404	107,80	86240,00
53157	49:09:040101:405	107,80	86240,00
53158	49:09:040101:406	107,80	86240,00
53159	49:09:040101:407	107,80	86240,00
53160	49:09:040101:408	107,80	86240,00
53161	49:09:040101:409	107,80	86240,00
53162	49:09:040101:41	49,79	358985,90
53163	49:09:040101:410	109,87	87896,00
53164	49:09:040101:411	110,93	88744,00
53165	49:09:040101:412	110,93	88744,00
53166	49:09:040101:413	110,93	88744,00
53167	49:09:040101:414	110,93	88744,00
53168	49:09:040101:415	109,87	87896,00

53169	49:09:040101:416	109,87	87896,00
53170	49:09:040101:417	107,80	86240,00
53171	49:09:040101:418	109,87	87896,00
53172	49:09:040101:419	107,80	86240,00
53173	49:09:040101:42	59,54	82165,20
53174	49:09:040101:420	107,80	86240,00
53175	49:09:040101:421	107,80	86240,00
53176	49:09:040101:422	107,80	86240,00
53177	49:09:040101:423	107,80	86240,00
53178	49:09:040101:424	107,80	86240,00
53179	49:09:040101:425	107,80	86240,00
53180	49:09:040101:426	109,87	87896,00
53181	49:09:040101:427	107,80	86240,00
53182	49:09:040101:428	107,80	86240,00
53183	49:09:040101:429	107,80	86240,00
53184	49:09:040101:43	55,28	82920,00
53185	49:09:040101:430	107,80	86240,00
53186	49:09:040101:431	107,80	86240,00
53187	49:09:040101:432	107,80	86240,00
53188	49:09:040101:433	107,80	86240,00
53189	49:09:040101:434	107,80	86240,00
53190	49:09:040101:435	107,80	86240,00
53191	49:09:040101:436	107,80	86240,00
53192	49:09:040101:437	107,80	86240,00
53193	49:09:040101:438	107,80	86240,00
53194	49:09:040101:439	109,87	87896,00
53195	49:09:040101:44	55,28	82920,00
53196	49:09:040101:440	109,87	87896,00
53197	49:09:040101:441	109,87	87896,00
53198	49:09:040101:442	109,87	87896,00
53199	49:09:040101:443	109,87	87896,00
53200	49:09:040101:444	109,87	87896,00
53201	49:09:040101:445	109,87	87896,00
53202	49:09:040101:446	110,93	87967,49
53203	49:09:040101:447	110,93	88744,00
53204	49:09:040101:448	113,11	90488,00
53205	49:09:040101:449	110,93	88744,00
53206	49:09:040101:45	55,28	82920,00
53207	49:09:040101:450	113,11	90488,00
53208	49:09:040101:451	110,93	155191,07
53209	49:09:040101:452	110,93	88744,00
53210	49:09:040101:453	110,93	88744,00
53211	49:09:040101:454	110,93	88744,00
53212	49:09:040101:455	110,93	88744,00
53213	49:09:040101:456	110,93	88744,00
53214	49:09:040101:457	109,87	153818,00

53215	49:09:040101:458	110,93	88744,00
53216	49:09:040101:459	110,93	88744,00
53217	49:09:040101:46	55,61	83415,00
53218	49:09:040101:460	109,87	87896,00
53219	49:09:040101:461	109,87	87896,00
53220	49:09:040101:462	109,87	131844,00
53221	49:09:040101:463	109,87	87896,00
53222	49:09:040101:464	109,87	87896,00
53223	49:09:040101:465	107,80	86240,00
53224	49:09:040101:466	109,87	87896,00
53225	49:09:040101:467	107,80	86240,00
53226	49:09:040101:468	107,80	86240,00
53227	49:09:040101:469	107,80	86240,00
53228	49:09:040101:47	55,28	82920,00
53229	49:09:040101:470	107,80	86240,00
53230	49:09:040101:471	107,80	86240,00
53231	49:09:040101:472	107,80	86240,00
53232	49:09:040101:473	109,87	175792,00
53233	49:09:040101:474	109,87	87896,00
53234	49:09:040101:475	115,36	92288,00
53235	49:09:040101:476	115,36	92288,00
53236	49:09:040101:477	113,11	90488,00
53237	49:09:040101:478	113,11	90488,00
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53240	49:09:040101:480	113,11	90488,00
53241	49:09:040101:481	113,11	90488,00
53242	49:09:040101:482	113,11	90488,00
53243	49:09:040101:483	113,11	90488,00
53244	49:09:040101:484	110,93	88744,00
53245	49:09:040101:485	109,87	87896,00
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53247	49:09:040101:487	109,87	175792,00
53248	49:09:040101:488	109,87	87896,00
53249	49:09:040101:489	110,93	88744,00
53250	49:09:040101:49	55,28	82920,00
53251	49:09:040101:490	110,93	88744,00
53252	49:09:040101:491	110,93	88744,00
53253	49:09:040101:492	109,87	87896,00
53254	49:09:040101:493	109,87	87896,00
53255	49:09:040101:494	109,87	87896,00
53256	49:09:040101:495	109,87	87896,00
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53258	49:09:040101:497	109,87	87896,00
53259	49:09:040101:498	109,87	87896,00
53260	49:09:040101:499	109,87	87896,00

53261	49:09:040101:5	113,11	90488,00
53262	49:09:040101:50	55,28	82920,00
53263	49:09:040101:500	109,87	87896,00
53264	49:09:040101:501	109,87	87896,00
53265	49:09:040101:502	110,93	88744,00
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53268	49:09:040101:505	110,93	88744,00
53269	49:09:040101:506	110,93	88744,00
53270	49:09:040101:507	110,93	88744,00
53271	49:09:040101:508	110,93	88744,00
53272	49:09:040101:509	110,93	88744,00
53273	49:09:040101:51	59,17	71004,00
53274	49:09:040101:510	110,93	88744,00
53275	49:09:040101:511	109,87	87896,00
53276	49:09:040101:512	110,93	88744,00
53277	49:09:040101:513	115,36	92288,00
53278	49:09:040101:514	115,36	92288,00
53279	49:09:040101:515	115,36	92288,00
53280	49:09:040101:516	115,36	92288,00
53281	49:09:040101:517	115,36	92288,00
53282	49:09:040101:518	115,36	92288,00
53283	49:09:040101:519	113,11	92071,54
53284	49:09:040101:52	59,17	78104,40
53285	49:09:040101:520	115,36	92288,00
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53287	49:09:040101:522	115,36	92288,00
53288	49:09:040101:523	113,11	90488,00
53289	49:09:040101:524	113,11	90488,00
53290	49:09:040101:525	115,36	92288,00
53291	49:09:040101:526	115,36	92288,00
53292	49:09:040101:527	115,36	92288,00
53293	49:09:040101:528	115,36	92288,00
53294	49:09:040101:529	115,36	92288,00
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53297	49:09:040101:532	113,11	90488,00
53298	49:09:040101:533	113,11	90488,00
53299	49:09:040101:534	113,11	90488,00
53300	49:09:040101:535	113,11	90488,00
53301	49:09:040101:536	110,93	88744,00
53302	49:09:040101:537	110,93	88744,00
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53304	49:09:040101:539	109,87	87896,00
53305	49:09:040101:54	59,54	35724,00
53306	49:09:040101:540	109,87	87896,00

53307	49:09:040101:541	109,87	87896,00
53308	49:09:040101:542	109,87	87896,00
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53313	49:09:040101:547	113,11	80081,88
53314	49:09:040101:548	110,93	80978,90
53315	49:09:040101:549	113,11	90488,00
53316	49:09:040101:55	59,17	71004,00
53317	49:09:040101:550	110,93	88744,00
53318	49:09:040101:551	110,93	88744,00
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53323	49:09:040101:556	53,02	39552,92
53324	49:09:040101:557	53,02	33508,64
53325	49:09:040101:558	53,02	31865,02
53326	49:09:040101:559	53,02	34940,18
53327	49:09:040101:56	59,54	71448,00
53328	49:09:040101:560	53,02	42203,92
53329	49:09:040101:561	53,02	36848,90
53330	49:09:040101:562	53,02	39765,00
53331	49:09:040101:563	53,02	58428,04
53332	49:09:040101:564	53,65	47533,90
53333	49:09:040101:565	53,02	44377,74
53334	49:09:040101:566	53,65	41149,55
53335	49:09:040101:567	53,02	29267,04
53336	49:09:040101:568	53,02	59064,28
53337	49:09:040101:569	53,02	46233,44
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53340	49:09:040101:571	53,65	32565,55
53341	49:09:040101:572	53,65	30956,05
53342	49:09:040101:573	53,65	33316,65
53343	49:09:040101:574	53,65	31224,30
53344	49:09:040101:575	53,65	34175,05
53345	49:09:040101:576	53,65	42544,45
53346	49:09:040101:577	53,65	29292,90
53347	49:09:040101:578	53,65	34121,40
53348	49:09:040101:579	53,65	33531,25
53349	49:09:040101:58	59,54	71448,00
53350	49:09:040101:580	53,65	42920,00
53351	49:09:040101:581	53,65	43402,85
53352	49:09:040101:582	53,65	31277,95

53353	49:09:040101:583	53,65	48392,30
53354	49:09:040101:584	53,65	34282,35
53355	49:09:040101:585	53,65	34979,80
53356	49:09:040101:586	53,65	34121,40
53357	49:09:040101:587	53,65	50860,20
53358	49:09:040101:588	53,65	40076,55
53359	49:09:040101:589	54,29	35071,34
53360	49:09:040101:59	59,17	71004,00
53361	49:09:040101:590	54,29	55212,93
53362	49:09:040101:591	54,29	33714,09
53363	49:09:040101:592	54,29	35179,92
53364	49:09:040101:593	54,29	32302,55
53365	49:09:040101:594	54,29	51901,24
53366	49:09:040101:595	54,29	38871,64
53367	49:09:040101:596	54,29	39631,70
53368	49:09:040101:597	54,29	31488,20
53369	49:09:040101:598	54,29	51249,76
53370	49:09:040101:599	54,61	35824,16
53371	49:09:040101:6	84,45	48136,50
53372	49:09:040101:60	59,54	71448,00
53373	49:09:040101:600	54,61	39483,03
53374	49:09:040101:601	54,29	31542,49
53375	49:09:040101:602	54,61	35496,50
53376	49:09:040101:603	54,61	48166,02
53377	49:09:040101:604	54,61	43633,39
53378	49:09:040101:605	54,61	72795,13
53379	49:09:040101:606	54,61	33202,88
53380	49:09:040101:607	54,61	45490,13
53381	49:09:040101:608	54,61	47237,65
53382	49:09:040101:609	54,29	35614,24
53383	49:09:040101:61	59,54	35724,00
53384	49:09:040101:610	54,29	33496,93
53385	49:09:040101:611	54,29	34799,89
53386	49:09:040101:612	54,29	43432,00
53387	49:09:040101:613	54,29	34094,12
53388	49:09:040101:614	54,29	32085,39
53389	49:09:040101:615	54,29	33876,96
53390	49:09:040101:616	54,29	35559,95
53391	49:09:040101:617	54,29	31488,20
53392	49:09:040101:618	54,61	32875,22
53393	49:09:040101:619	54,61	36479,48
53394	49:09:040101:62	59,17	35502,00
53395	49:09:040101:620	54,61	35551,11
53396	49:09:040101:621	54,61	29325,57
53397	49:09:040101:622	54,61	35660,33
53398	49:09:040101:623	54,61	33694,37

53399	49:09:040101:624	54,61	33475,93
53400	49:09:040101:625	54,61	32875,22
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53402	49:09:040101:627	54,61	31455,36
53403	49:09:040101:628	54,61	45599,35
53404	49:09:040101:629	54,61	35714,94
53405	49:09:040101:63	59,17	35502,00
53406	49:09:040101:630	54,61	38718,49
53407	49:09:040101:631	55,28	36595,36
53408	49:09:040101:632	54,61	40793,67
53409	49:09:040101:633	54,61	40302,18
53410	49:09:040101:634	55,28	60863,28
53411	49:09:040101:635	55,28	41570,56
53412	49:09:040101:636	55,28	37479,84
53413	49:09:040101:637	55,28	36871,76
53414	49:09:040101:638	55,28	40962,48
53415	49:09:040101:639	55,28	56219,76
53416	49:09:040101:64	59,17	71004,00
53417	49:09:040101:640	55,28	66280,72
53418	49:09:040101:641	55,28	34273,60
53419	49:09:040101:642	55,28	32836,32
53420	49:09:040101:643	54,61	36042,60
53421	49:09:040101:644	55,28	77557,84
53422	49:09:040101:645	55,28	66059,60
53423	49:09:040101:646	55,61	45600,20
53424	49:09:040101:647	55,28	34107,76
53425	49:09:040101:648	55,28	59868,24
53426	49:09:040101:649	55,61	49048,02
53427	49:09:040101:65	59,17	35502,00
53428	49:09:040101:650	55,61	38092,85
53429	49:09:040101:651	55,61	36702,60
53430	49:09:040101:652	101,95	81560,00
53431	49:09:040101:654	116,51	69323,45
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53433	49:09:040101:658	104,80	83840,00
53434	49:09:040101:659	116,51	69906,00
53435	49:09:040101:66	59,54	71448,00
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53437	49:09:040101:662	37,17	1360905,21
53438	49:09:040101:663	46,19	505318,60
53439	49:09:040101:664	113,11	90488,00
53440	49:09:040101:665	113,11	90488,00
53441	49:09:040101:669	73,58	52984958,00
53442	49:09:040101:67	59,17	71004,00
53443	49:09:040101:670	40,03	2931797,20
53444	49:09:040101:671	107,80	87318,00

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53446	49:09:040101:68	54,29	32193,97
53447	49:09:040101:69	55,61	33310,39
53448	49:09:040101:7	84,45	48136,50
53449	49:09:040101:70	55,61	45767,03
53450	49:09:040101:71	55,61	43042,14
53451	49:09:040101:72	45,72	529620,48
53452	49:09:040101:73	0,54	124059,60
53453	49:09:040101:74	0,47	228364,54
53454	49:09:040101:75	0,54	124374,96
53455	49:09:040101:76	55,61	51161,20
53456	49:09:040101:77	55,61	58279,28
53457	49:09:040101:78	55,28	39967,44
53458	49:09:040101:79	55,28	48370,00
53459	49:09:040101:8	109,87	87896,00
53460	49:09:040101:80	55,28	35766,16
53461	49:09:040101:804	123,86	152347,80
53462	49:09:040101:805	106,78	85424,00
53463	49:09:040101:806	54,61	46964,60
53464	49:09:040101:808	63,97	61027,38
53465	49:09:040101:809	7,67	767000,00
53466	49:09:040101:81	54,29	34148,41
53467	49:09:040101:811	7,67	767000,00
53468	49:09:040101:812	7,98	638400,00
53469	49:09:040101:813	6,17	617000,00
53470	49:09:040101:814	8,69	434500,00
53471	49:09:040101:82	54,29	31325,33
53472	49:09:040101:83	55,28	38253,76
53473	49:09:040101:84	110,93	88744,00
53474	49:09:040101:85	107,80	86240,00
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53477	49:09:040101:87	55,28	53621,60
53478	49:09:040101:876	7,13	1069500,00
53479	49:09:040101:877	5,74	861000,00
53480	49:09:040101:878	6,53	476690,00
53481	49:09:040101:879	6,77	406200,00
53482	49:09:040101:88	55,28	38198,48
53483	49:09:040101:880	6,99	349500,00
53484	49:09:040101:881	6,99	349500,00
53485	49:09:040101:882	5,58	1395000,00
53486	49:09:040101:883	6,29	566100,00
53487	49:09:040101:884	2,07	165600,00
53488	49:09:040101:885	11,61	116100,00
53489	49:09:040101:886	2,43	243000,00
53490	49:09:040101:887	7,67	767000,00

53491	49:09:040101:888	7,13	1069500,00
53492	49:09:040101:889	2,03	182700,00
53493	49:09:040101:89	55,28	36540,08
53494	49:09:040101:890	7,67	767000,00
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53496	49:09:040101:892	6,93	1732500,00
53497	49:09:040101:893	6,93	1732500,00
53498	49:09:040101:894	6,77	1354000,00
53499	49:09:040101:895	9,05	362000,00
53500	49:09:040101:896	5,45	1090000,00
53501	49:09:040101:899	0,42	572537,28
53502	49:09:040101:9	84,45	47376,45
53503	49:09:040101:90	55,28	40520,24
53504	49:09:040101:900	0,49	284820,34
53505	49:09:040101:901	43,87	1931683,84
53506	49:09:040101:903	0,09	12834,54
53507	49:09:040101:91	55,28	37092,88
53508	49:09:040101:911	1,76	352000,00
53509	49:09:040101:912	157,48	15433,04
53510	49:09:040101:913	36,63	4395783,15
53511	49:09:040101:915	110,93	88633,07
53512	49:09:040101:916	113,11	90940,44
53513	49:09:040101:917	109,87	88115,74
53514	49:09:040101:918	113,11	181089,11
53515	49:09:040101:919	113,11	89470,01
53516	49:09:040101:92	55,28	34550,00
53517	49:09:040101:920	110,93	88744,00
53518	49:09:040101:922	104,80	83840,00
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53525	49:09:040101:937	103,84	82552,80
53526	49:09:040101:938	110,93	87967,49
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53528	49:09:040101:94	55,28	36595,36
53529	49:09:040101:940	113,11	90940,44
53530	49:09:040101:941	101,95	81967,80
53531	49:09:040101:942	113,11	90940,44
53532	49:09:040101:943	110,93	89076,79
53533	49:09:040101:945	113,11	91166,66
53534	49:09:040101:947	106,78	86064,68
53535	49:09:040101:948	103,84	82241,28
53536	49:09:040101:95	107,80	86240,00

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53538	49:09:040101:951	113,11	91279,77
53539	49:09:040101:952	104,80	83106,40
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53543	49:09:040101:96	106,78	85424,00
53544	49:09:040101:960	4,58	2404500,00
53545	49:09:040101:961	113,11	90148,67
53546	49:09:040101:962	63,97	153975,79
53547	49:09:040101:963	116,51	71770,16
53548	49:09:040101:964	115,36	146045,76
53549	49:09:040101:965	50,36	340987,56
53550	49:09:040101:966	50,83	326836,90
53551	49:09:040101:967	63,54	93912,12
53552	49:09:040101:968	63,54	108018,00
53553	49:09:040101:969	63,97	94355,75
53554	49:09:040101:97	55,61	33366,00
53555	49:09:040101:970	63,97	179435,85
53556	49:09:040101:971	63,54	46701,90
53557	49:09:040101:972	63,54	99948,42
53558	49:09:040101:974	63,54	65382,66
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53560	49:09:040101:976	63,54	151733,52
53561	49:09:040101:979	63,54	80632,26
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53563	49:09:040101:982	63,54	42508,26
53564	49:09:040101:984	63,97	117193,04
53565	49:09:040101:989	63,54	128414,34
53566	49:09:040101:99	53,02	46763,64
53567	49:09:040101:990	63,54	72181,44
53568	49:09:040101:991	63,54	63730,62
53569	49:09:040101:992	109,87	81963,02
53570	49:09:040101:993	109,87	89434,18
53571	49:09:040101:994	63,97	70686,85
53572	49:09:040101:995	54,61	38827,71
53573	49:09:040101:996	60,31	72070,45
53574	49:09:040101:997	60,31	36547,86
53575	49:09:040101:998	109,87	235341,54
53576	49:09:040201:12	190,07	570210,00
53577	49:09:040201:13	190,07	475175,00
53578	49:09:040201:3	0,45	45,00
53579	49:09:040201:4	0,45	45,00
53580	49:09:040201:5	0,45	90,00
53581	49:09:040201:6	0,62	62,00
53582	49:09:040201:7	0,45	45,00

53583	49:09:040201:8	0,45	90,00
53584	49:09:040201:9	173,98	2139954,00
53585	49:10:000000:10	0,06	1898,95
53586	49:10:000000:14	5,39	30100,02
53587	49:10:000000:20	23,74	53430,91
53588	49:10:000000:21	23,74	63252,38
53589	49:10:000000:22	23,74	69173,14
53590	49:10:000000:23	28,97	50082,47
53591	49:10:000000:24	30,58	39123,75
53592	49:10:000000:244	46,12	23705,68
53593	49:10:000000:25	27,04	68510,17
53594	49:10:000000:26	23,74	120,84
53595	49:10:000000:27	16,76	581018,92
53596	49:10:000000:28	10,13	745061,50
53597	49:10:000000:29	11,14	1588174,10
53598	49:10:000000:314	18,53	367116,36
53599	49:10:000000:320	27,51	29463,21
53600	49:10:000000:322	0,05	582,20
53601	49:10:000000:323	21,18	138157,14
53602	49:10:000000:324	48,69	19719,45
53603	49:10:000000:328	0,11	1180,96
53604	49:10:000000:329	0,42	17301,06
53605	49:10:000000:330	0,07	1340,92
53606	49:10:000000:331	0,05	5972,65
53607	49:10:000000:332	0,35	43648,85
53608	49:10:000000:333	41,26	6189,00
53609	49:10:000000:334	0,02	4974600,00
53610	49:10:000000:335	28,07	4210,50
53611	49:10:000000:336	28,07	140350,00
53612	49:10:000000:337	43,38	216900,00
53613	49:10:000000:338	28,75	1150000,00
53614	49:10:000000:339	28,19	845700,00
53615	49:10:000000:340	34,35	343500,00
53616	49:10:000000:341	3,32	2375958000,00
53617	49:10:000000:344	0,02	5987800,00
53618	49:10:000000:345	0,01	14413500,00
53619	49:10:000000:348	52,03	1352,78
53620	49:10:000000:349	48,69	194,76
53621	49:10:000000:350	60,27	1024,59
53622	49:10:000000:351	63,95	383,70
53623	49:10:000000:355	0,06	153,90
53624	49:10:000000:356	0,06	368,16
53625	49:10:000000:358	60,27	1988,91
53626	49:10:000000:359	48,69	1801,53
53627	49:10:000000:360	48,69	535,59
53628	49:10:000000:361	48,69	535,59

53629	49:10:000000:362	29,19	496,23
53630	49:10:000000:363	27,51	632,73
53631	49:10:000000:364	22,22	111,10
53632	49:10:000000:365	22,22	111,10
53633	49:10:000000:366	27,51	247,59
53634	49:10:000000:367	29,19	1138,41
53635	49:10:000000:368	29,19	291,90
53636	49:10:000000:369	29,19	262,71
53637	49:10:000000:370	29,19	525,42
53638	49:10:000000:371	23,74	1400,66
53639	49:10:000000:372	63,95	1534,80
53640	49:10:000000:373	29,19	788,13
53641	49:10:000000:374	63,95	2430,10
53642	49:10:000000:375	60,27	1325,94
53643	49:10:000000:376	63,95	767,40
53644	49:10:000000:377	52,03	2029,17
53645	49:10:000000:378	60,27	662,97
53646	49:10:000000:379	52,03	1300,75
53647	49:10:000000:380	23,74	213,66
53648	49:10:000000:381	29,19	875,70
53649	49:10:000000:382	23,74	451,06
53650	49:10:000000:383	23,74	451,06
53651	49:10:000000:384	23,74	854,64
53652	49:10:000000:385	22,22	488,84
53653	49:10:000000:386	60,27	4459,98
53654	49:10:000000:387	60,27	482,16
53655	49:10:000000:388	48,69	1655,46
53656	49:10:000000:389	29,19	58,38
53657	49:10:000000:390	27,51	247,59
53658	49:10:000000:391	5,11	1277500,00
53659	49:10:000000:4	33,88	157033,80
53660	49:10:000000:504	0,04	639,20
53661	49:10:000000:505	0,05	195,80
53662	49:10:000000:506	25,46	375585,92
53663	49:10:000000:7	5,32	1064000,00
53664	49:10:000000:8	5,32	1064000,00
53665	49:10:000000:9	4,70	1880000,00
53666	49:10:000001:1	29,54	1016589,56
53667	49:10:000001:100	36,90	369000,00
53668	49:10:000001:101	41,80	2926,00
53669	49:10:000001:102	5,81	871500,00
53670	49:10:000001:105	102,14	2186204,56
53671	49:10:000001:107	28,11	14898,30
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53674	49:10:000001:142	5,97	770297,16

53675	49:10:000001:143	7,04	361820,80
53676	49:10:000001:147	3,20	10867177,60
53677	49:10:000001:148	3,41	2422750,44
53678	49:10:000001:149	0,67	309152,74
53679	49:10:000001:150	18,93	4733351,85
53680	49:10:000001:151	2,96	4613888,16
53681	49:10:000001:152	4,28	857938,84
53682	49:10:000001:153	2,82	5783470,32
53683	49:10:000001:154	17,43	6883403,31
53684	49:10:000001:155	4,98	429106,68
53685	49:10:000001:159	1,27	406468,58
53686	49:10:000001:16	2,20	33000,00
53687	49:10:000001:160	8,01	40050,00
53688	49:10:000001:161	41,80	12540,00
53689	49:10:000001:162	0,12	968,28
53690	49:10:000001:165	36,90	368741,70
53691	49:10:000001:166	3,92	4272705,92
53692	49:10:000001:169	41,80	418,00
53693	49:10:000001:17	112,35	9325274,70
53694	49:10:000001:170	51,45	61791,45
53695	49:10:000001:173	1,16	596116,85
53696	49:10:000001:174	2,67	7429312,38
53697	49:10:000001:175	2,39	12133958,08
53698	49:10:000001:179	4,28	856000,00
53699	49:10:000001:181	12,00	61440000,00
53700	49:10:000001:182	12,90	44247000,00
53701	49:10:000001:183	5,50	275000,00
53702	49:10:000001:184	3,15	3465000,00
53703	49:10:000001:185	5,17	361900,00
53704	49:10:000001:186	5,17	361900,00
53705	49:10:000001:187	3,27	2943000,00
53706	49:10:000001:188	4,41	749700,00
53707	49:10:000001:189	2,99	4365400,00
53708	49:10:000001:190	3,00	4320000,00
53709	49:10:000001:191	2,87	5338200,00
53710	49:10:000001:192	2,84	5566400,00
53711	49:10:000001:194	3,15	3496500,00
53712	49:10:000001:195	3,83	1432420,00
53713	49:10:000001:196	3,78	1512000,00
53714	49:10:000001:197	2,83	5660000,00
53715	49:10:000001:2	7,86	219278,28
53716	49:10:000001:200	12,90	44247000,00
53717	49:10:000001:201	6,03	180900,00
53718	49:10:000001:203	10,57	57078,00
53719	49:10:000001:206	50,68	3562449,24
53720	49:10:000001:207	21,16	190440000,00

53721	49:10:000001:208	24,11	481717,80
53722	49:10:000001:209	19,26	1338396,66
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53726	49:10:000001:213	8,48	127200,00
53727	49:10:000001:214	81,56	407800,00
53728	49:10:000001:215	13,30	7238019,60
53729	49:10:000001:216	16,07	3049957,44
53730	49:10:000001:217	14,21	5359813,06
53731	49:10:000001:218	15,54	3558193,80
53732	49:10:000001:220	10,72	35376,00
53733	49:10:000001:221	10,72	30016,00
53734	49:10:000001:223	16,54	2681646,74
53735	49:10:000001:224	13,12	7680106,88
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53737	49:10:000001:226	28,75	1150000,00
53738	49:10:000001:227	4,83	496953,87
53739	49:10:000001:228	5,63	247117,59
53740	49:10:000001:229	5,35	312188,55
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53742	49:10:000001:231	3,79	1490110,51
53743	49:10:000001:232	5,22	346900,32
53744	49:10:000001:233	26,76	1070400,00
53745	49:10:000001:234	5,24	342041,00
53746	49:10:000001:235	4,67	578155,34
53747	49:10:000001:236	5,91	197943,63
53748	49:10:000001:237	5,39	299301,31
53749	49:10:000001:239	26,73	1603826,73
53750	49:10:000001:241	41,80	125023,80
53751	49:10:000001:242	33,80	369704,40
53752	49:10:000001:243	26,06	1798140,00
53753	49:10:000001:244	5,54	886400,00
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53759	49:10:000001:250	7,11	284400,00
53760	49:10:000001:253	5,46	943417,02
53761	49:10:000001:254	5,91	659520,54
53762	49:10:000001:255	91,59	59899,86
53763	49:10:000001:256	91,59	54587,64
53764	49:10:000001:257	91,59	90124,56
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53766	49:10:000001:260	9,46	94600,00

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53768	49:10:000001:265	0,03	11082,51
53769	49:10:000001:266	30,45	594323,10
53770	49:10:000001:267	13,92	3426811,68
53771	49:10:000001:269	31,58	750151,32
53772	49:10:000001:270	32,88	624128,16
53773	49:10:000001:271	41,80	141576,60
53774	49:10:000001:272	30,01	636001,93
53775	49:10:000001:273	28,43	1210890,56
53776	49:10:000001:274	0,09	2352,96
53777	49:10:000001:275	37,71	333959,76
53778	49:10:000001:276	41,80	11411,40
53779	49:10:000001:277	41,32	220194,28
53780	49:10:000001:278	4,27	4554980214,19
53781	49:10:000001:279	41,80	5893,80
53782	49:10:000001:280	41,80	3636,60
53783	49:10:000001:281	41,80	3511,20
53784	49:10:000001:282	91,59	13646,91
53785	49:10:000001:283	41,80	8694,40
53786	49:10:000001:284	41,80	1128,60
53787	49:10:000001:285	0,02	4974607,12
53788	49:10:000001:286	41,80	81092,00
53789	49:10:000001:287	0,12	25374185,88
53790	49:10:000001:288	34,35	343500,00
53791	49:10:000001:289	34,35	343500,00
53792	49:10:000001:29	0,73	209329,69
53793	49:10:000001:290	265,40	26540,00
53794	49:10:000001:291	12,00	61431228,00
53795	49:10:000001:292	16,93	6822,79
53796	49:10:000001:293	10,34	9564,50
53797	49:10:000001:294	10,72	5381,44
53798	49:10:000001:295	0,11	1098,02
53799	49:10:000001:296	0,11	1097,80
53800	49:10:000001:297	32,77	426010,00
53801	49:10:000001:298	28,36	822440,00
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53803	49:10:000001:3	115,87	884667,45
53804	49:10:000001:301	36,90	369000,00
53805	49:10:000001:302	29,51	191815,00
53806	49:10:000001:303	36,90	369000,00
53807	49:10:000001:304	41,80	6019,20
53808	49:10:000001:305	34,35	343500,00
53809	49:10:000001:306	34,47	338288,58
53810	49:10:000001:307	1,45	224177,25
53811	49:10:000001:308	1,27	397253,46
53812	49:10:000001:309	30,36	602585,28

53813	49:10:000001:310	36,63	256190,22
53814	49:10:000001:311	0,10	1955,90
53815	49:10:000001:312	31,56	2650408,80
53816	49:10:000001:313	24,90	1488795,90
53817	49:10:000001:314	0,11	1096,81
53818	49:10:000001:315	39,44	272451,52
53819	49:10:000001:318	26,75	1072594,75
53820	49:10:000001:319	91,59	641,13
53821	49:10:000001:323	91,59	1923,39
53822	49:10:000001:324	91,59	8151,51
53823	49:10:000001:325	91,59	3755,19
53824	49:10:000001:327	91,59	3297,24
53825	49:10:000001:328	17,42	7569425,50
53826	49:10:000001:329	19,61	4412250,00
53827	49:10:000001:330	9,12	91200,00
53828	49:10:000001:331	38,91	1400,76
53829	49:10:000001:332	3,47	7425806,94
53830	49:10:000001:333	28,11	44891,67
53831	49:10:000001:4	36,74	376438,04
53832	49:10:000001:444	0,10	1949,90
53833	49:10:000001:445	0,11	1073,27
53834	49:10:000001:446	24,80	246710,40
53835	49:10:000001:447	15,57	12613848,66
53836	49:10:000001:448	41,80	109766,80
53837	49:10:000001:449	4,44	724652,40
53838	49:10:000001:450	1,26	411853,68
53839	49:10:000001:451	0,08	3930,56
53840	49:10:000001:452	123,77	7549,97
53841	49:10:000001:453	0,04	225960,00
53842	49:10:000001:454	0,11	1429,78
53843	49:10:000001:455	123,77	2970,48
53844	49:10:000001:456	0,13	230,36
53845	49:10:000001:457	0,13	469,30
53846	49:10:000001:458	0,13	437,06
53847	49:10:000001:459	26,00	288080,00
53848	49:10:000001:460	0,99	54728,19
53849	49:10:000001:461	0,12	629,16
53850	49:10:000001:462	72,37	1338845,00
53851	49:10:000001:463	57,04	3958576,00
53852	49:10:000001:464	30,45	594688,50
53853	49:10:000001:465	0,17	7579,45
53854	49:10:000001:466	0,02	4706512,68
53855	49:10:000001:467	27,14	1496255,34
53856	49:10:000001:468	22,62	2304978,00
53857	49:10:000001:469	25,38	2028750,30
53858	49:10:000001:470	38,91	58520,64

53859	49:10:000001:471	0,22	2197,80
53860	49:10:000001:472	43,42	2114293,48
53861	49:10:000001:473	22,53	3487260,99
53862	49:10:000001:474	25,49	1988321,96
53863	49:10:000001:475	31,22	789772,34
53864	49:10:000001:476	31,44	764872,32
53865	49:10:000001:477	33,55	569276,40
53866	49:10:000001:478	25,98	1825536,66
53867	49:10:000001:479	16,28	10309749,56
53868	49:10:000001:480	0,11	1097,91
53869	49:10:000001:481	20,02	1121120,00
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53871	49:10:000001:6	15,27	2249087,76
53872	49:10:000001:66	41,30	14124,60
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53874	49:10:000001:68	40,91	33423,47
53875	49:10:000001:69	41,30	15074,50
53876	49:10:000001:70	186,29	931450,00
53877	49:10:000001:71	21,94	2413531,64
53878	49:10:000001:73	5,15	1236000,00
53879	49:10:000001:74	5,32	1064000,00
53880	49:10:000001:76	4,85	485000,00
53881	49:10:000001:79	1,17	585000,00
53882	49:10:000001:80	4,53	2219700,00
53883	49:10:000001:82	4,51	2255000,00
53884	49:10:000001:84	10,72	53600,00
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53886	49:10:000001:86	7,49	224700,00
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53888	49:10:000001:88	10,72	53600,00
53889	49:10:000001:89	8,79	131850,00
53890	49:10:000001:90	10,72	53600,00
53891	49:10:000001:91	10,72	53600,00
53892	49:10:000001:93	0,31	418500,00
53893	49:10:000001:95	4,89	1564800,00
53894	49:10:000001:96	8,05	161000,00
53895	49:10:000001:97	8,39	133401,00
53896	49:10:000001:99	10,72	53600,00
53897	49:10:010101:1	41,30	9086,00
53898	49:10:010101:10	14,81	368354,32
53899	49:10:010101:11	15,40	307830,60
53900	49:10:010101:12	17,45	174290,60
53901	49:10:010101:125	0,05	872,10
53902	49:10:010101:13	26,09	259647,68
53903	49:10:010101:14	17,45	174482,55
53904	49:10:010101:6	14,32	429528,40

53905	49:10:010101:7	17,46	173814,30
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53910	49:10:010102:11	33,73	80614,70
53911	49:10:010102:12	28,26	180468,36
53912	49:10:010102:13	22,43	516764,77
53913	49:10:010102:14	41,30	28166,60
53914	49:10:010102:15	33,65	327380,85
53915	49:10:010102:16	25,43	291682,10
53916	49:10:010102:17	33,30	85347,90
53917	49:10:010102:18	35,17	66611,98
53918	49:10:010102:19	41,30	15157,10
53919	49:10:010102:2	85,94	1148072,46
53920	49:10:010102:20	30,44	128578,56
53921	49:10:010102:21	41,30	18626,30
53922	49:10:010102:22	41,30	19039,30
53923	49:10:010102:23	34,57	72043,88
53924	49:10:010102:24	41,30	17222,10
53925	49:10:010102:25	36,41	56836,01
53926	49:10:010102:26	37,66	48732,04
53927	49:10:010102:27	38,46	44267,46
53928	49:10:010102:28	34,20	75582,00
53929	49:10:010102:29	41,30	21723,80
53930	49:10:010102:3	68,14	10016,58
53931	49:10:010102:30	41,30	9664,20
53932	49:10:010102:31	36,55	55884,95
53933	49:10:010102:32	36,64	55216,48
53934	49:10:010102:33	32,34	97537,44
53935	49:10:010102:34	37,42	50180,22
53936	49:10:010102:35	30,22	132756,46
53937	49:10:010102:39	46,71	95942,34
53938	49:10:010102:4	46,86	94610,34
53939	49:10:010102:41	102,57	512850,00
53940	49:10:010102:5	107,48	148537,36
53941	49:10:010102:6	30,68	124131,28
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54315	49:10:010106:592	68,77	206,31
54316	49:10:010106:593	68,77	6326,84
54317	49:10:010106:594	92,93	464,65
54318	49:10:010106:595	92,93	185,86

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54982	49:10:030101:31	39,14	44658,74
54983	49:10:030101:33	33,76	87607,20
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54986	49:10:030101:36	41,97	4910,49
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54988	49:10:030101:368	5,77	21268,22
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55003	49:10:030101:58	27,89	209217,95
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55005	49:10:030101:60	37,55	53959,35
55006	49:10:030101:61	37,80	52372,28
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55008	49:10:030101:63	28,00	39146,24

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55011	49:10:030101:66	34,11	83612,48
55012	49:10:030101:67	40,38	38762,78
55013	49:10:030101:68	33,01	97148,43
55014	49:10:030101:69	105,07	163828,30
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55016	49:10:030101:71	105,07	215930,41
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55038	49:10:030101:93	30,56	26254,10
55039	49:10:030101:94	30,43	26794,53
55040	49:10:030101:95	31,53	119572,80
55041	49:10:030101:96	36,03	65165,66
55042	49:10:030101:97	4,48	5141,29
55043	49:10:030101:98	38,59	47696,47
55044	49:10:030101:99	105,07	109446,17
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55052	49:10:030102:105	37,53	54086,73
55053	49:10:030102:107	41,59	33905,00
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55058	49:10:030102:111	31,14	7363,68
55059	49:10:030102:112	31,14	13350,96
55060	49:10:030102:113	31,14	15409,63
55061	49:10:030102:114	31,14	10686,00
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55065	49:10:030102:118	31,14	9158,90
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55067	49:10:030102:12	40,38	38775,70
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55070	49:10:030102:122	31,14	9545,34
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55073	49:10:030102:125	38,36	48931,63
55074	49:10:030102:126	62,49	74425,59
55075	49:10:030102:127	62,49	2834,55
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55082	49:10:030102:133	21,11	587,70
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55085	49:10:030102:136	21,11	668,13
55086	49:10:030102:137	21,11	110,83
55087	49:10:030102:138	21,11	500,94
55088	49:10:030102:139	46,24	341,25
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55104	49:10:030102:153	21,11	120,33
55105	49:10:030102:154	21,11	101,75
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55107	49:10:030102:156	21,11	90,77
55108	49:10:030102:157	46,24	172,48
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55116	49:10:030102:164	46,24	896,59
55117	49:10:030102:165	46,24	890,12
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55120	49:10:030102:168	21,11	237,91
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55122	49:10:030102:170	21,11	771,15
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55126	49:10:030102:174	21,11	154,10
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55154	49:10:030102:23	31,14	23563,64
55155	49:10:030102:24	0,43	958,97
55156	49:10:030102:25	29,83	29297,24
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55237	49:10:030102:84	41,97	2191,67
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55316	49:10:030103:156	41,97	30300,24
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55326	49:10:030103:165	31,14	5898,85
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55362	49:10:030103:198	31,14	1940,64
55363	49:10:030103:199	31,14	2540,40
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55367	49:10:030103:201	31,14	9095,37
55368	49:10:030103:202	31,14	7554,88
55369	49:10:030103:203	41,97	31720,09
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55371	49:10:030103:205	38,63	47424,51
55372	49:10:030103:206	41,97	25306,23
55373	49:10:030103:207	40,32	36794,02
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55379	49:10:030103:212	29,73	29748,43
55380	49:10:030103:213	41,97	22291,11
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55385	49:10:030103:218	67,43	40208,51
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55389	49:10:030103:221	67,43	4130,09
55390	49:10:030103:222	22,77	498,66
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55413	49:10:030103:243	49,90	2239,01
55414	49:10:030103:244	49,90	1119,76
55415	49:10:030103:245	49,90	2676,14
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55417	49:10:030103:247	144,60	100718,24
55418	49:10:030103:249	144,60	49302,82
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55420	49:10:030103:250	90,38	151924,26
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55428	49:10:030103:259	101,50	195174,35
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55765	49:10:060101:9	31,25	35445,94
55766	49:10:060101:90	30,35	40541,23
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55768	49:10:060101:92	33,47	19675,00
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55774	49:10:060101:98	31,04	36543,39
55775	49:10:060101:99	31,30	35188,71
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55780	49:10:060102:103	115,07	269948,47
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55782	49:10:060102:105	33,47	4578,36
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56063	49:10:060102:365	24,64	335,10
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56105	49:10:060102:402	53,99	332,04
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56109	49:10:060102:406	53,99	2025,70
56110	49:10:060102:407	53,99	357,41
56111	49:10:060102:408	53,99	335,28
56112	49:10:060102:409	53,99	1002,59

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56115	49:10:060102:411	24,64	140,20
56116	49:10:060102:412	24,64	132,07
56117	49:10:060102:413	24,64	169,77
56118	49:10:060102:414	33,56	134575,60
56119	49:10:060102:415	40,07	60024,86
56120	49:10:060102:416	35,47	104530,09
56121	49:10:060102:417	27,12	67691,52
56122	49:10:060102:418	40,14	59527,62
56123	49:10:060102:42	27,93	59140,66
56124	49:10:060102:422	24,64	29715,84
56125	49:10:060102:423	28,91	265740,72
56126	49:10:060102:424	24,64	15400,00
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56130	49:10:060102:45	40,27	58670,57
56131	49:10:060102:46	37,28	83327,14
56132	49:10:060102:47	37,56	80629,68
56133	49:10:060102:48	41,25	52608,60
56134	49:10:060102:49	35,40	105452,35
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56136	49:10:060102:50	34,51	118456,27
56137	49:10:060102:51	39,00	67847,13
56138	49:10:060102:52	41,18	53024,19
56139	49:10:060102:53	42,17	47545,83
56140	49:10:060102:54	33,47	8437,79
56141	49:10:060102:55	33,47	9847,88
56142	49:10:060102:56	33,47	12713,58
56143	49:10:060102:561	18,58	445028,16
56144	49:10:060102:57	33,47	20659,02
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56147	49:10:060102:575	0,05	157,70
56148	49:10:060102:577	0,05	88,70
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56153	49:10:060102:583	53,99	215,96
56154	49:10:060102:584	24,64	418,88
56155	49:10:060102:585	53,99	269,95
56156	49:10:060102:586	53,99	701,87
56157	49:10:060102:587	53,99	53,99
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56164	49:10:060102:64	115,07	218729,66
56165	49:10:060102:65	41,89	48985,33
56166	49:10:060102:66	41,15	53196,66
56167	49:10:060102:67	40,33	58239,34
56168	49:10:060102:68	44,71	36418,53
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56172	49:10:060102:71	37,01	86161,87
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56183	49:10:060102:8	38,04	76080,00
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56189	49:10:060102:85	35,31	106820,87
56190	49:10:060102:86	33,47	14209,35
56191	49:10:060102:87	35,80	100236,42
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56193	49:10:060102:89	37,73	78922,86
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56295	49:10:060103:185	45,12	1093,71
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56352	49:10:060103:24	38,97	68132,81
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56354	49:10:060103:241	42,86	44150,09
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56373	49:10:060103:26	33,47	20219,23
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56376	49:10:060103:262	53,20	901,21
56377	49:10:060103:263	53,20	371,87
56378	49:10:060103:264	53,20	912,91
56379	49:10:060103:265	53,20	1040,06
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56385	49:10:060103:270	53,20	347,93
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56399	49:10:060103:283	53,20	452,73
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56405	49:10:060103:289	53,20	502,74
56406	49:10:060103:29	32,19	31003,48
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56408	49:10:060103:291	53,20	687,88
56409	49:10:060103:292	53,20	1696,02
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56412	49:10:060103:295	53,20	685,22
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56421	49:10:060103:302	53,20	1442,25
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56426	49:10:060103:307	24,28	53634,52
56427	49:10:060103:308	24,28	22021,96
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56430	49:10:060103:310	113,40	115327,80
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56432	49:10:060103:33	29,00	49837,08
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56436	49:10:060103:37	33,47	8898,00
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56443	49:10:060103:43	40,92	54552,50
56444	49:10:060103:44	37,97	76714,21
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56446	49:10:060103:46	26,98	69298,13
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56448	49:10:060103:48	27,75	60975,91
56449	49:10:060103:49	31,53	34025,28
56450	49:10:060103:5	19,72	313094,44
56451	49:10:060103:50	32,16	31097,76
56452	49:10:060103:51	32,99	27716,22
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56455	49:10:060103:517	41,41	51638,27
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56457	49:10:060103:520	53,20	372,40
56458	49:10:060103:521	53,20	212,80
56459	49:10:060103:522	53,20	106,40
56460	49:10:060103:523	24,28	485,60
56461	49:10:060103:524	24,28	24,28
56462	49:10:060103:525	24,28	72,84
56463	49:10:060103:526	24,28	24,28
56464	49:10:060103:527	24,28	97,12
56465	49:10:060103:528	53,20	478,80
56466	49:10:060103:529	24,28	194,24
56467	49:10:060103:53	33,47	8942,51
56468	49:10:060103:530	24,28	169,96
56469	49:10:060103:531	40,58	56690,26
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56841	49:10:070101:49	58,11	253082,42
56842	49:10:070101:5	43,16	68753,88
56843	49:10:070101:51	36,46	939,57
56844	49:10:070101:52	36,46	2841,69
56845	49:10:070101:53	130,76	157336,97
56846	49:10:070101:54	49,14	30729,21
56847	49:10:070101:55	48,58	40164,00
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56856	49:10:070101:590	61,34	38460,18
56857	49:10:070101:591	36,29	151547,04
56858	49:10:070101:592	54,63	89156,16
56859	49:10:070101:593	130,76	312908,68
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56861	49:10:070101:595	130,76	274726,76
56862	49:10:070101:6	47,69	43684,04
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56864	49:10:070101:61	130,76	2288,30
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56866	49:10:070101:616	0,06	95,88
56867	49:10:070101:617	0,06	98,04
56868	49:10:070101:618	0,06	144,42
56869	49:10:070101:619	0,06	147,90
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56871	49:10:070101:620	28,00	168,00
56872	49:10:070101:621	28,00	84,00
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56874	49:10:070101:623	61,34	429,38
56875	49:10:070101:624	28,00	56,00
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56892	49:10:070101:77	36,46	4017,53
56893	49:10:070101:78	49,14	5830,95
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57055	49:10:070102:226	58,97	347,33
57056	49:10:070102:227	58,97	345,56
57057	49:10:070102:228	58,97	323,16
57058	49:10:070102:229	58,97	197,55
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57062	49:10:070102:232	58,97	368,56
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57066	49:10:070102:238	26,91	16818,75
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57077	49:10:070102:33	36,46	10747,68
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57085	49:10:070102:38	5,36	2286,47
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57105	49:10:070102:43	49,14	9334,63
57106	49:10:070102:44	55,86	2793,00
57107	49:10:070102:45	55,86	628,42
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57114	49:10:070102:51	55,86	4679,39
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57122	49:10:070102:56	36,46	6834,79
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57194	49:10:070104:10	26,76	321,12
57195	49:10:070104:11	58,64	1700,56
57196	49:10:070104:12	58,64	586,40
57197	49:10:070104:124	58,64	1817,84
57198	49:10:070104:127	31,91	272479,49
57199	49:10:070104:128	58,64	351,84
57200	49:10:070104:13	58,64	2111,04
57201	49:10:070104:14	58,64	586,40
57202	49:10:070104:15	58,64	1456,62
57203	49:10:070104:16	26,76	695,76
57204	49:10:070104:17	26,76	240,84
57205	49:10:070104:18	26,76	294,36
57206	49:10:070104:19	26,76	347,88
57207	49:10:070104:2	43,38	67282,38
57208	49:10:070104:20	26,76	240,84
57209	49:10:070104:21	26,76	481,68
57210	49:10:070104:22	26,76	294,36
57211	49:10:070104:23	58,64	645,04
57212	49:10:070104:24	58,64	586,40
57213	49:10:070104:25	58,64	527,76
57214	49:10:070104:26	58,64	628,03
57215	49:10:070104:27	58,64	1236,72
57216	49:10:070104:28	58,64	705,44

57217	49:10:070104:29	58,64	1037,34
57218	49:10:070104:3	43,63	65445,00
57219	49:10:070104:30	58,64	306,69
57220	49:10:070104:31	58,64	226,94
57221	49:10:070104:32	58,64	670,26
57222	49:10:070104:33	58,64	299,06
57223	49:10:070104:34	58,64	1147,00
57224	49:10:070104:35	58,64	233,97
57225	49:10:070104:36	58,64	242,77
57226	49:10:070104:37	58,64	260,95
57227	49:10:070104:38	58,64	331,32
57228	49:10:070104:39	58,64	266,81
57229	49:10:070104:4	44,50	59852,50
57230	49:10:070104:40	58,64	731,24
57231	49:10:070104:41	58,64	623,34
57232	49:10:070104:42	58,64	1622,57
57233	49:10:070104:43	58,64	311,38
57234	49:10:070104:44	58,64	254,50
57235	49:10:070104:45	58,64	278,54
57236	49:10:070104:46	58,64	355,36
57237	49:10:070104:47	58,64	380,57
57238	49:10:070104:48	58,64	1655,41
57239	49:10:070104:49	58,64	270,92
57240	49:10:070104:5	36,46	18703,98
57241	49:10:070104:50	58,64	918,30
57242	49:10:070104:51	58,64	793,40
57243	49:10:070104:52	58,64	338,35
57244	49:10:070104:53	58,64	631,55
57245	49:10:070104:54	58,64	774,05
57246	49:10:070104:55	58,64	690,78
57247	49:10:070104:56	26,76	508,44
57248	49:10:070104:57	66,58	14069,69
57249	49:10:070104:58	49,14	15395,56
57250	49:10:070104:59	36,46	5394,62
57251	49:10:070104:60	49,14	10024,07
57252	49:10:070104:61	36,46	18532,25
57253	49:10:070104:62	49,14	37456,47
57254	49:10:070104:63	46,49	49062,29
57255	49:10:070104:64	49,14	9802,45
57256	49:10:070104:65	49,08	38295,65
57257	49:10:070104:66	46,53	48847,66
57258	49:10:070104:67	49,14	37887,92
57259	49:10:070104:68	36,46	17036,66
57260	49:10:070104:69	46,45	49263,94
57261	49:10:070104:7	43,63	65445,00
57262	49:10:070104:70	36,46	13968,56

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57264	49:10:070104:72	36,46	13440,61
57265	49:10:070104:73	124,99	102753,03
57266	49:10:070104:74	124,99	369720,42
57267	49:10:070104:75	26,73	116108,44
57268	49:10:070104:76	34,81	34887,97
57269	49:10:070104:77	26,76	83052,07
57270	49:10:070104:78	36,46	16381,48
57271	49:10:070104:79	33,96	39024,12
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57273	49:10:070104:80	43,66	65252,05
57274	49:10:070104:81	36,46	8916,66
57275	49:10:070104:82	36,46	15892,91
57276	49:10:070104:83	26,76	40380,84
57277	49:10:070104:84	35,42	169411,38
57278	49:10:070104:85	49,14	2211,30
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57280	49:10:070104:87	49,14	682,06
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57282	49:10:070104:89	49,14	37395,54
57283	49:10:070104:9	58,64	1876,48
57284	49:10:070104:90	36,46	16586,38
57285	49:10:070104:91	79,24	3833,63
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57288	49:10:070104:95	36,46	14362,32
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57292	49:10:070104:99	26,76	10704,00
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57297	49:10:070201:107	15,16	35777,60
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57299	49:10:070201:109	28,54	38928,56
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57301	49:10:070201:111	27,67	44853,07
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57303	49:10:070201:113	21,63	26258,82
57304	49:10:070201:114	76,06	102528,88
57305	49:10:070201:115	76,06	68149,76
57306	49:10:070201:116	25,81	61608,47
57307	49:10:070201:117	23,44	8743,12
57308	49:10:070201:118	23,44	6891,36

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57310	49:10:070201:120	23,44	4617,68
57311	49:10:070201:121	76,06	95987,72
57312	49:10:070201:122	60,65	33964,00
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57315	49:10:070201:125	29,60	32974,40
57316	49:10:070201:126	23,44	4969,28
57317	49:10:070201:127	29,86	31681,46
57318	49:10:070201:128	23,44	10782,40
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57322	49:10:070201:132	23,44	11602,80
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57326	49:10:070201:136	31,60	10491,20
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57337	49:10:070201:147	23,44	13407,68
57338	49:10:070201:149	23,44	8555,60
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57347	49:10:070201:159	76,06	82372,98
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57351	49:10:070201:163	31,60	3444,40
57352	49:10:070201:164	23,44	2484,64
57353	49:10:070201:165	23,44	7524,24
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57356	49:10:070201:168	23,44	7993,04
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57358	49:10:070201:171	23,16	19222,80
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57362	49:10:070201:176	33,80	5982,60
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57367	49:10:070201:182	22,05	24056,55
57368	49:10:070201:183	23,44	10079,20
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57372	49:10:070201:187	23,44	8508,72
57373	49:10:070201:191	23,12	19374,56
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57375	49:10:070201:194	23,44	12704,48
57376	49:10:070201:195	23,44	9024,40
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57391	49:10:070201:214	31,60	15578,80
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57394	49:10:070201:217	31,60	2054,00
57395	49:10:070201:218	76,06	3574,82
57396	49:10:070201:219	76,06	4487,54
57397	49:10:070201:221	76,06	19699,54
57398	49:10:070201:222	23,44	8977,52
57399	49:10:070201:223	76,06	6084,80
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57403	49:10:070201:227	31,60	3318,00
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57405	49:10:070201:229	31,60	2938,80
57406	49:10:070201:230	31,60	6857,20
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57408	49:10:070201:232	31,60	6288,40
57409	49:10:070201:233	31,60	1106,00
57410	49:10:070201:235	35,68	10204,48
57411	49:10:070201:236	31,60	1643,20
57412	49:10:070201:237	13,15	215804,65
57413	49:10:070201:312	16,29	1726,74
57414	49:10:070201:426	35,68	2711,68
57415	49:10:070201:427	20,39	34275,59
57416	49:10:070201:86	31,60	6952,00
57417	49:10:070201:88	31,60	22688,80
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57419	49:10:070201:91	13,44	194933,76
57420	49:10:070201:92	23,44	10313,60
57421	49:10:070201:95	25,07	70321,35
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57423	49:10:070201:99	4,47	5149,44
57424	49:10:070202:3	35,77	2468,13
57425	49:10:070202:4	35,77	858,48
57426	49:10:070202:5	35,77	572,32
57427	49:10:070202:6	35,77	679,63
57428	49:10:070202:7	16,32	342,72
57429	49:10:070202:8	16,32	326,40
57430	49:10:070202:9	16,32	228,48