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5	468558,5497	354134,3376
6	467602,4678	354866,3489
7	465651,9548	353981,5262
8	465341,232	353999,0202
9	464928,0655	353630,5712
10	464384,4386	353540,4763
11	464173,6574	353238,9856
12	463713,085	353021,6702
13	463370,1843	353172,483
14	462496,5538	353047,6559
15	462203,1818	353241,4264
16	461465,651	353211,6475
17	461267,1008	353387,199
18	460696,9903	353174,2845
19	460010,0883	353229,7256
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21	457766,2981	353353,0615
22	457505,9531	353420,8313
23	456585,7622	352831,1689
24	455940,6695	352834,4771
25	455219,0007	352227,0968
26	453711,5504	352073,7985
27	453445,6436	351850,2252
28	453318,6333	350413,3275
29	452829,7547	349950,9899
30	451986,4636	349709,7417
31	451355,0511	349329,8534
32	451322,877	348904,7521
33	450620,6398	348319,0863
34	450523,3149	348140,7594
35	450680,5337	347187,4702
36	450286,7769	346596,9126
37	450241,4891	345944,2293
38	449884,1669	345875,6179
39	449716,9281	345614,6063
40	449288,2374	345418,9852
41	449165,6802	344509,2615
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43	448598,7383	343342,2555
44	448173,2628	342743,6302
45	448330,8332	342383,5569
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47	448164,1379	341017,535
48	448604,0398	340348,0314
49	448514,9046	339875,1242
50	448644,485	339431,4967
51	447937,5779	338842,0342
52	447281,8419	337983,7344
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57	445957,3912	336916,4505
58	446248,4334	337286,8679
59	446201,2151	337583,0417
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61	447077,6007	338814,7809
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63	447299,3988	340176,9035
64	447713,4567	344875,5563
65	448259,2708	345171,467
66	448592,6464	345113,2586
67	448682,605	345494,2593
68	449132,3975	346081,6355
69	449499,9704	346096,9744
70	449931,0416	346467,674
71	450179,6633	347310,2196
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74	450275,3998	348886,2245
75	451624,7775	350256,7689
76	452254,4871	350590,1445
77	452751,9048	350373,1858
78	453279,3535	352547,5098
79	454429,6629	352941,6477
80	455269,3362	354037,1803
81	456334,3949	354075,9621
82	456772,7239	354745,1582
83	457629,4858	354917,5664
84	458212,6371	355362,5188
85	459209,1642	356919,7638
86	460019,4907	356918,0696
87	460695,2811	356627,2099
88	460995,4133	356688,6899
89	461280,0221	356473,7633
90	461927,6394	356467,8868
91	462444,0285	356305,2764
92	462737,6134	356028,2796
93	463870,9334	355846,8038
94	465693,1034	355224,6698
95	466298,5985	355389,6958
96	467367,5173	355162,1537
97	467854,3516	355273,2789
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103	473913,3221	355098,6535
104	474924,0324	356262,8225
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106	475760,1174	357167,6994
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114	479998,7509	362051,9175
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124	475972,1666	365114,5333
125	475802,0588	365613,2042
126	475577,4552	365583,412
127	475118,0527	365988,4766
128	474842,3049	365923,3249
129	474742,0786	366152,8046
130	473922,6128	366393,1287
131	473742,8786	366654,1507
132	472753,6211	367052,6301
133	472692,7261	367244,1971
134	472123,4958	367162,7166
135	471993,9102	367513,0076
136	471074,1461	368344,6157
137	471224,1076	368582,3526
138	471473,6622	370362,277
139	472043,8974	370871,7655
140	472253,4625	371501,9848
141	472563,7638	371591,581
142	472833,3138	371921,8771
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144	473373,1754	372261,79
145	473763,4562	372291,4015
146	474464,1023	372650,865
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148	475412,6525	372991,2221
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154	476652,3346	374921,1081
155	476978,2038	375067,4963
156	477012,2423	375680,9133
157	477814,3962	376284,118
158	478351,6315	376488,1697
159	478422,1347	376834,3236
160	479251,5046	377197,2933
161	479472,7845	377641,5251
162	479689,3281	377628,6536
163	479894,2694	377329,0149
164	480023,3696	377402,1199
165	480511,9407	378050,0263
166	480192,2704	378385,2662
167	480272,3353	378516,0274
168	480886,6676	378242,9346
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171	482986,2586	379644,1366
172	482429,8449	380181,284
173	482061,3676	380293,6526
174	482176,8385	381115,1833
175	481979,4709	381504,4652
176	481980,9683	382185,1391
177	481616,8063	382498,3199
178	481001,2195	382439,1804
179	481073,2213	382090,4075
180	480883,0699	381979,0957
181	480084,7101	382039,5654
182	479142,6262	381330,808
183	478949,2762	380927,2805
184	477407,7805	380394,2067

185	477150,471	380580,7775
186	476768,8989	380573,7456
187	477083,0024	381029,5284
188	476912,2679	381169,1252
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192	476279,8251	381668,1232
193	475842,923	381750,4446
194	475979,8953	382253,8434
195	475641,5061	382348,8227
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198	474308,1261	382703,9221
199	474422,6341	383097,518
200	474204,0195	383269,18
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202	475583,2618	383808,1763
203	475463,2926	384191,4648
204	475572,3393	384423,3463
205	475061,4541	384879,6758
206	475334,3297	385108,9158
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208	475532,2928	385949,6728
209	475558,2694	386177,8406
210	476203,0119	385988,4519
211	476532,1841	385667,7904
212	477080,6842	385678,5311
213	477243,0816	386070,4844
214	477658,9539	386279,3758
215	477817,2263	386632,9146
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217	479245,0353	387720,0864
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225	481210,5176	387481,5471
226	481119,6974	387725,0629
227	481351,8791	387986,494
228	481886,183	388222,507
229	482001,0535	387617,5621
230	482373,9437	387184,2012
231	482368,5581	386920,2955
232	483677,6438	385968,1852
233	484310,8421	386534,5149
234	484800,9361	386648,0231
235	486117,4296	387415,9737
236	486579,606	387317,477
237	486784,9269	387592,6685
238	487928,8719	387446,8572
239	488150,7974	387517,9691
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242	489896,7047	387330,4631
243	490580,4234	386558,0339
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254	492668,8674	384076,0342
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258	492588,3388	383068,9286
259	492028,6825	381810,2279
260	492197,3941	381609,3376
261	492797,6479	381790,2562
262	493013,8815	380853,0819
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265	493028,226	377771,0146
266	492721,4174	377554,1939
267	492399,8226	377946,1332
268	492049,9783	377628,2521
269	492195,7661	377261,5907
270	492108,662	377141,1761
271	493186,7473	376650,8111
272	493867,7348	376693,8908
273	493696,2578	376308,5209
274	493800,7134	375758,6241
275	494217,8038	375621,2057
276	494547,8363	375334,486
277	494535,281	374981,947
278	494986,923	374808,4893
279	495134,3363	375064,6882
280	495757,4651	375147,9371
281	496046,7977	376591,4794
282	497047,3956	376020,7358
283	497195,7658	375440,9077
284	497487,7392	375961,1503
285	497719,6598	375865,1409
286	498725,3955	376270,4716
287	499496,7676	376260,6743
288	499766,0345	376034,8118
289	499820,8959	375724,8729
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291	499386,5956	374966,3284
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293	499456,5777	373785,2153
294	499433,4513	373337,5578
295	499106,8675	372901,3355
296	498897,3143	372781,5664
297	498772,4587	372914,9416
298	498513,2185	372561,0992
299	498816,7417	372229,568
300	499016,4928	371422,1847
301	499293,3505	371371,1822
302	499606,1389	371611,6539
303	500085,745	371642,4566
304	500460,888	371097,4096
305	499961,3579	370058,1778
306	500133,162	369981,0052
307	500197,8134	369592,3328
308	499806,6881	369240,5603

309	499842,2454	368777,7419
310	499527,8289	368624,7831
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312	498330,1331	368159,4849
313	498318,8616	367495,085
314	497977,0767	367152,685
315	497474,105	367252,7838
316	497360,4062	367082,6858
317	496918,0123	367432,7377
318	496487,5392	367133,8299
319	496523,1916	366953,9176
320	496088,4594	366882,0805
321	496046,4535	367042,8376
322	495798,2994	366903,0737
323	495158,4634	367052,8351
324	495245,6554	366804,5735
325	495747,7289	366663,1352
326	495677,5467	366273,035
327	496156,1593	366195,0545
328	495785,4218	365695,1998
329	496027,6739	364942,6828
330	494973,6045	364596,9763
331	493972,8248	363986,6351
332	493057,3132	363910,3425
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334	491706,4849	363255,1235
335	490755,071	363165,3676
336	490795,4612	362626,8312
337	490602,4857	362537,0752
338	490512,7297	362765,9532
339	490221,0226	362761,4653
340	489476,0475	361899,8074
341	489353,1853	361316,3247
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346	485189,4898	362706,6192
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351	482596,5215	365237,1063
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354	480785,6153	364070,491
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362	478940,4155	358792,2443
363	478279,9708	358694,644
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366	476093,4931	357104,1992
367	475717,784	356537,9898
368	475709,8465	356144,289
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373	471545,8257	354593,2984
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377	470086,0875	353801,3579
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