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3	502149,7452	377692,3679
4	502169,165	377631,0303
5	502194,0139	377592,5482
6	502252,5686	377549,5999
7	502309,4015	377488,2626
8	502360,5234	377464,1358
9	502441,8061	377388,8234
10	502470,6527	377357,69
11	502539,9899	377300,7116
12	502560,6227	377247,7266
13	502578,8088	377213,3588
14	502582,0645	377131,2164
15	502571,0001	377107,7733
16	502559,5025	377086,0447
17	502561,3927	377038,3619
18	502528,2995	376990,2694
19	502571,0001	376928,2146
20	502583,2104	376902,3431
21	502610,606	376887,8469
22	502635,3585	376876,165
23	502735,4741	376814,8653
24	502830,9135	376788,261
25	502840,5294	376767,8869
26	502871,2918	376727,7709
27	502869,7128	376687,927
28	502910,0033	376650,5945
29	502910,9014	376627,9586
30	502850,9068	376521,24
31	502860,5227	376487,9802
32	502870,9672	376458,1806
33	502850,9068	376400,9468
34	502862,0493	376362,7912
35	502940,8768	376318,4176
36	503000,4761	376268,0535
37	503056,805	376226,7373
38	503010,8535	376159,9597
39	503021,5835	375934,7802
40	503189,0289	375780,2651
41	503310,7535	375768,6009
42	503424,1776	375748,851
43	503672,0369	375758,675
44	503714,6655	375712,6667
45	503793,7114	375687,6409
46	503857,633	375618,6508
47	503890,5602	375648,2601
48	503903,3807	375675,4257
49	503940,7339	375693,0541
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51	504035,7023	375713,8102
52	504066,1792	375680,9177
53	504115,4938	375654,8229
54	504161,726	375686,6366
55	504210,4536	375698,2434
56	504275,4112	375715,2641
57	504360,2133	375718,6254

58	504379,6745	375717,8542
59	504400,0096	375728,6142
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61	504523,9465	375778,2168
62	504520,3503	375728,2334
63	504499,9762	375698,6242
64	504490,3603	375678,2501
65	504460,4606	375650,5469
66	504459,2281	375619,4373
67	504516,9933	375579,688
68	504540,3436	375568,6675
69	504640,5654	375480,0746
70	504731,8655	375458,3271
71	504729,5347	375399,5289
72	504765,9716	375360,2037
73	504844,062	375323,3495
74	504809,8729	375278,7641
75	504800,257	375238,3967
76	504730,2803	375197,2575
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79	504859,8563	375098,4434
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81	504890,227	375058,8374
82	504908,7255	375019,6421
83	504929,833	375008,4734
84	504967,351	374990,7669
85	505108,1622	374860,2983
86	505299,7097	374649,1736
87	505289,4885	374627,3046
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89	505242,5583	374552,6237
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91	505200,1237	374458,6566
92	505189,7463	374429,0474
93	505176,9259	374388,5524
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95	505127,2318	374245,2909
96	505109,773	374229,114
97	505087,4769	374171,8577
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102	504937,8161	373778,4592
103	504972,1797	373725,2439
104	505000,1904	373699,2906
105	505030,5208	373666,5556
106	505109,4313	373669,6832
107	505161,4123	373642,1777
108	505232,7081	373614,4141
109	505277,205	373583,7951
110	505292,2366	373662,528
111	505351,6272	373710,8621
112	505455,6452	373732,6248
113	505577,2319	373727,8053
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121	505902,713	373962,6586
122	506040,5382	373957,1954
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124	506126,2725	374043,3093
125	506149,4264	374079,164
126	506209,1929	374117,7589
127	506254,367	374194,5992
128	506299,3764	374229,114
129	506339,7438	374238,73
130	506379,3498	374269,1007
131	506419,7172	374278,7166
132	506454,9789	374297,375
133	506589,8509	374313,514
134	506724,1067	374348,6933
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136	506769,2198	374308,7066
137	506792,5043	374297,7172
138	506881,4761	374189,4483
139	507128,1578	374179,6707
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162	507879,8921	373962,2663
163	507858,1366	373717,6311
164	507838,9536	373699,2003
165	507829,157	373609,0302
166	507809,1637	373570,2199
167	507821,324	373407,4531
168	507838,9536	373389,1035
169	507869,1437	373379,307
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173	507909,1304	373299,3336
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175	507929,1237	373279,3403

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177	507975,3339	373199,3669
178	508019,0937	373219,1601
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180	508123,7402	373245,4929
181	508169,0437	373189,3703
182	508181,9728	373149,5276
183	508208,9303	373148,9772
184	508301,862	373150,8742
185	508348,9838	373139,3869
186	508368,777	373129,1901
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188	508428,3445	373069,2138
189	508448,9504	373049,4169
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197	508698,8671	372669,5435
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203	508855,613	372410,5887
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206	508996,7683	372293,943
207	509018,7605	372229,6902
208	509028,557	372169,51
209	509038,9064	372139,2747
210	508989,427	372091,7363
211	508988,2018	372031,7148
212	508998,8001	371969,5834
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224	509148,5171	371379,7733
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227	509288,6705	371319,9934
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237	509660,3826	371372,4844
238	509768,834	371469,3418
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246	510063,9529	371577,975
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254	510298,1338	371579,9068
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259	510588,2373	371659,8801
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269	511216,995	371370,5759
270	511257,6407	371331,5252
271	511268,8088	371285,7079
272	511363,0792	371195,1351
273	511421,8584	371133,9556
274	511496,5356	371062,2082
275	511527,475	371002,1489
276	511528,1047	370971,2815
277	511517,925	370939,9162
278	511488,5573	370940,5154
279	511477,7406	370930,1234
280	511462,648	370775,7986
281	511417,7606	370720,1933
282	511407,9641	370680,0065
283	511392,4297	370649,853
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287	511491,8351	370308,624
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292	511725,9806	370203,0122
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319	512982,8444	369830,8182
320	513003,7652	369873,9422
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322	513057,2141	369900,4666
323	513102,1625	369922,2733
324	513146,7131	369990,223
325	513185,6723	369991,0174
326	513217,1608	369980,2398
327	513267,3443	369970,4432
328	513326,1211	369909,2673
329	513427,291	369920,2598
330	513554,6191	369985,8531
331	513587,2377	369910,4632
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333	513690,382	369704,6725
334	513727,191	369680,5399
335	513835,0018	369607,4588
336	513872,0426	369585,4715
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338	513853,5259	369482,6591
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341	513867,4397	369275,5748
342	513866,8393	369260,3918
343	513927,2147	369250,7735
344	513976,8173	369240,3961
345	514061,8256	369228,7776
346	514077,892	369144,6248
347	514125,2834	369122,258
348	514167,1347	369070,8334
349	514176,7506	369050,4594
350	514217,1327	369000,8397
351	514216,5177	368985,3041
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356	514346,694	368789,837
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359	514235,8716	368639,355
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361	514173,0849	368517,6219
362	514153,3063	368461,1893
363	514166,9443	368460,6487
364	514183,6624	368461,3113
365	514227,1147	368421,05
366	514236,7306	368390,6793
367	514248,5968	368368,2539
368	514245,529	368290,8554
369	514327,0814	368281,0967
370	514356,82	368260,6335
371	514406,9913	368278,2192
372	514487,9067	368203,2467
373	514468,5064	368147,8977
374	514465,2458	368065,6631
375	514515,2486	368000,4566
376	514527,6566	367935,477
377	514602,1801	367866,4253
378	514621,412	367845,6705
379	514686,6441	367785,2281
380	514700,1943	367615,6483
381	514718,5647	367576,7258
382	514816,5374	367470,9859
383	514886,514	367406,1491
384	514876,5174	367338,4544
385	514806,4089	367158,4106
386	514757,1724	367112,7911
387	514746,9414	367091,1125
388	514731,9611	367062,8016
389	514746,5607	366971,1525
390	514756,9381	366951,5399
391	514767,9427	366893,9041
392	514829,5384	366874,4025
393	514846,9081	366841,5765
394	514862,2106	366793,2467
395	514905,0235	366773,041
396	514949,535	366718,3498
397	514946,4794	366641,2698
398	514971,5882	366629,4195
399	515022,7553	366532,7244
400	515074,2908	366414,629
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405	514766,1465	366081,5772
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408	515046,8415	365981,4824
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413	515446,7082	366131,4324
414	515484,4934	366151,4257
415	515547,6047	366137,0409
416	515587,0618	366111,5611
417	515586,0636	366086,3241
418	515655,1055	365918,2332
419	515628,5543	365779,156
420	515616,6515	365741,5624
421	515606,2741	365711,9531
422	515596,0456	365626,475
423	515336,7448	365241,729
424	515298,3397	365191,6456
425	515293,9905	365081,936
426	515326,3674	365031,7989
427	515331,5561	365026,991
428	515337,2183	364956,298
429	515278,5928	364893,0256
430	515205,1066	364845,572
431	515220,3578	364802,0586
432	515216,3919	364701,9882
433	515226,7815	364632,313
434	515236,7367	364549,1119
435	515266,7682	364492,3596
436	515278,2585	364432,1722
437	515316,3708	364412,0055
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444	515566,0824	364077,3075
445	515567,088	364051,8949
446	515541,5984	363954,6104
447	515560,2226	363865,5934
448	515513,0752	363776,4959
449	515541,8032	363745,4913
450	515528,2525	363609,9841
451	515475,14	363365,6667
452	515252,0676	363174,4617
453	515028,9952	363121,3492
454	514731,5652	363163,8392
455	514274,7979	363174,4617
456	513977,368	363174,4617
457	513775,5405	363153,2167
458	513724,8618	363124,2575
459	513737,183	363111,1022
460	513757,9398	363085,81
461	513766,6879	363074,0566
462	513817,3893	363003,8116
463	513827,6993	362988,9694
464	513844,9772	362961,1843
465	513860,4009	362932,3286
466	513873,9043	362902,526
467	513880,1291	362886,746
468	513891,9289	362855,2799
469	513920,7443	362792,8465
470	513928,7043	362774,6591

471	513940,2296	362744,0371
472	513949,7275	362712,7269
473	513957,1572	362680,8626
474	513962,487	362648,5805
475	513965,694	362616,019
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477	513965,694	362550,6158
478	513962,487	362518,0543
479	513957,1572	362485,7722
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481	513952,9035	362464,5023
482	513953,0599	362464,1251
483	513964,5852	362433,5031
484	513974,0831	362402,1929
485	513981,4105	362370,8415
486	513993,5883	362309,9525
487	513993,6906	362309,4396
488	513999,0204	362277,1575
489	514002,2274	362244,596
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491	514002,2274	362179,1928
492	514001,8252	362173,5462
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494	514103,5311	361998,8265
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496	514115,0476	361984,4885
497	514134,1057	361957,8929
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505	514217,3004	361712,8094
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507	514218,1689	361696,249
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521	514216,8074	361393,9196
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1504	498707,2978	372359,7469
1505	498682,9486	372407,012
1506	498595,8975	372428,2336
1507	498522,4223	372487,5449
1508	498508,4615	372559,0567
1509	498522,2593	372599,3667
1510	498532,0559	372629,5569
1511	498602,2327	372709,3301
1512	498612,0292	372739,5202
1513	498631,8664	372758,5794
1514	498642,0192	372779,5069
1515	498667,7107	372817,4081
1516	498692,2027	372829,2901
1517	498703,1988	372840,7353
1518	498724,4417	372884,5219
1519	498767,6835	372912,8725
1520	498813,048	372878,4503
1521	498852,1494	372859,4802
1522	498865,5641	372804,451
1523	498892,5296	372779,5069
1524	498921,0565	372838,3063
1525	499022,9683	372849,3786
1526	499061,3674	372889,3452
1527	499102,0661	372899,2668
1528	499111,8626	372910,4398
1529	499085,9801	372960,6825
1530	499107,7887	373067,1606
1531	499202,0328	373149,1835
1532	499211,9806	373210,2929

1533	499243,0548	373240,1486
1534	499320,1483	373238,5751
1535	499428,6259	373335,4556
1536	499441,7527	373389,3036
1537	499462,2335	373439,7952
1538	499431,756	373469,0768
1539	499421,4091	373522,0798
1540	499421,9613	373549,1502
1541	499421,6556	373564,1452
1542	499421,9613	373579,1402
1543	499419,7751	373686,2762
1544	499441,9528	373718,9935
1545	499451,7493	373783,078
1546	499401,464	373849,348
1547	499371,876	373848,744
1548	499334,1634	373849,514
1549	499321,2972	373954,8109
1550	499322,1996	373999,0332
1551	499291,8026	374008,8969
1552	499281,64	374060,9535
1553	499282,2062	374088,6817
1554	499271,8093	374108,8636
1555	499262,0128	374139,0537
1556	499251,816	374158,8469
1557	499239,3079	374286,7376
1558	499252,0161	374348,7836
1559	499261,8126	374439,93
1560	499241,8193	374478,7403
1561	499231,8562	374519,6098
1562	499171,8426	374598,7003
1563	499157,1478	374643,9855
1564	499141,8526	374688,6703
1565	499131,0249	374722,0381
1566	499098,6596	374784,865
1567	499149,2757	374847,5681
1568	499172,0427	374858,6137
1569	499211,8348	374888,8074
1570	499231,7805	374888,4005
1571	499291,8026	374938,7871
1572	499341,9861	374948,5837
1573	499381,7726	374964,101
1574	499319,0683	375010,5833
1575	499280,4197	375050,8091
1576	499282,421	375148,8587
1577	499492,9288	375369,991
1578	499491,7323	375428,6177
1579	499536,5447	375494,7273
1580	499621,8928	375528,3904
1581	499686,8589	375582,9273
1582	499709,4808	375652,6385
1583	499741,8528	375668,3437
1584	499815,5331	375721,3345
1585	499801,2483	375749,0639
1586	499791,533	375798,829
1587	499786,7378	375823,3922
1588	499796,7344	375823,3922
1589	499796,7344	375833,3888
1590	499800,173	375833,3888
1591	499808,1432	375865,2694

1592	499815,3881	375894,2487
1593	499817,1533	375901,3098
1594	499850,5466	375938,4245
1595	499930,5016	375990,3952
1596	499955,4664	375984,6341
1597	499982,4723	375978,4019
1598	500030,4454	375930,4289
1599	500114,3981	375890,4515
1600	500214,3419	375862,4672
1601	500262,3149	375918,4357
1602	500306,2901	376066,3525
1603	500318,4161	376082,7168
1604	500321,2196	376125,0193
1605	500339,5913	376158,4223
1606	500357,5999	376191,1652
1607	500324,5269	376290,3841
1608	500324,5269	376326,7644
1609	500368,3805	376341,9445
1610	500410,5167	376356,5302
1611	500499,8137	376376,3739
1612	500556,0378	376366,452
1613	500615,5691	376330,0717
1614	500634,2438	376330,0717
1615	500654,2138	376342,0542
1616	500777,3211	376514,648
1617	500797,9816	376593,4545
1618	500787,5486	376650,8796
1619	500810,6997	376730,2549
1620	500847,08	376783,1716
1621	500899,9969	376786,4789
1622	500959,5281	376743,4841
1623	500976,0647	376693,8746
1624	500982,6792	376647,5724
1625	500976,177	376616,6861
1626	500982,708	376558,0352
1627	500957,5226	376358,4384
1628	500972,0271	376255,8236
1629	501047,4219	376098,5878
1630	501099,7223	376057,1646
1631	501142,8211	376052,5854
1632	501187,8095	376075,6013
1633	501230,3608	376140,6093
1634	501239,7964	376329,3331
1635	501260,7572	376389,7828
1636	501443,9882	376568,7209
1637	501613,8142	376696,1049
1638	501661,4186	376775,4663
1639	501899,5736	376928,986
1640	501915,4392	377018,8904
1641	501836,0595	377077,1187
1642	501820,2064	377130,0566
1643	501846,6436	377172,3775
1644	501931,3181	377177,6697
1645	502037,1611	377177,6697
1646	502058,3166	377246,4502
1647	502010,7003	377320,5578
1648	502015,9925	377362,8714
1649	502053,0041	377405,2414
1650	502010,7002	377463,4458

1651	501888,9805	377590,4575
1652	501793,7218	377669,8398
1653	501677,2944	377669,8398
1654	501560,8671	377632,7946
1655	501476,1927	377563,9967
1656	501460,3274	377479,3795
1657	501507,9075	377384,1002
1658	501428,5635	377347,0185
1659	501296,2596	377362,895
1660	501089,8657	377415,8165
1661	500883,4715	377479,3223
1662	500859,536	377517,6874
1663	500879,2755	377572,7961
1664	500884,3114	377580,9181
1665	500931,3135	377585,515
1666	501038,2993	377696,8677
1667	501119,4917	377717,6759
1668	501211,363	377727,6573
1669	501241,4506	377748,0527
1670	501268,0653	377747,5094
1671	501284,898	377850,9133
1672	501318,4208	377885,8047
1673	501376,9047	377915,9326
1674	501451,283	377897,8008
1675	501532,6011	377867,0261
1676	501576,1413	377867,9148
1677	501608,4987	377867,2543
1678	501700,1673	377897,0009
1679	501730,8199	377926,4515
1680	501745,4842	377971,6434
1681	501790,3704	378018,3606
1682	501826,058	378052,6491
1683	501836,4695	378019,7624
1684	501911,22	378007,8547
1685	501980,816	377947,4934
1686	502007,0877	377935,0949
1687	502021,6995	377873,7481