

Wykaz współrzędnych punktów zamiana granicy Obszaru Chronionego Krajobrazu Strefy Krajoznawczej Kotliny Toruńskiej

LP	X92	Y92	LATWGS84	LONWGS84	40	575035	465004	53,022242	18,284040
1	580811	456099	53,052703	18,203936	41	575082	464933	53,022392	18,283657
2	580819	456104	53,052727	18,203960	42	575114	464896	53,022494	18,283460
3	580871	456029	53,052894	18,203554	43	575300	464724	53,023093	18,282525
4	580908	455986	53,053012	18,203323	44	575399	464634	53,023411	18,282039
5	580918	455951	53,053043	18,203135	45	575448	464589	53,023569	18,281795
6	580921	455933	53,053052	18,203037	46	575479	464562	53,023669	18,281653
7	580955	455860	53,053162	18,202644	47	575499	464542	53,023731	18,281544
8	580976	455800	53,053227	18,202321	48	575519	464518	53,023798	18,281415
9	580990	455732	53,053271	18,201951	49	575544	464487	53,023876	18,281244
10	576117	465641	53,025759	18,291420	50	575560	464460	53,023927	18,281100
11	576122	465618	53,025774	18,291299	51	575587	464412	53,024015	18,280841
12	576106	465568	53,025723	18,291028	52	575616	464362	53,024106	18,280571
13	576064	465504	53,025586	18,290688	53	575648	464305	53,024209	18,280262
14	576017	465540	53,025433	18,290884	54	575745	464135	53,024520	18,275349
15	575910	465568	53,025088	18,291037	55	575776	464092	53,024618	18,275112
16	575812	465591	53,024771	18,291162	56	575897	463928	53,025005	18,274227
17	575763	465600	53,024613	18,291217	57	576005	463780	53,025353	18,273428
18	575726	465603	53,024491	18,291235	58	576098	463653	53,025651	18,272744
19	575624	465574	53,024161	18,291079	59	576196	463515	53,025965	18,271998
20	575560	465566	53,023956	18,291038	60	576248	463440	53,030132	18,271591
21	575699	465388	53,024401	18,290080	61	576297	463368	53,030289	18,271205
22	575604	465293	53,024092	18,285574	62	576339	463285	53,030421	18,270759
23	575565	465256	53,023964	18,285377	63	576361	463213	53,030490	18,270368
24	575524	465218	53,023829	18,285173	64	576386	463095	53,030569	18,265732
25	575502	465189	53,023757	18,285016	65	576414	462975	53,030657	18,265090
26	575483	465169	53,023696	18,284912	66	576456	462800	53,030786	18,264148
27	575426	465122	53,023509	18,284659	67	576471	462746	53,030835	18,263854
28	575405	465121	53,023442	18,284658	68	576489	462699	53,030893	18,263602
29	575376	465121	53,023347	18,284658	69	576511	462656	53,030964	18,263371
30	575327	465136	53,023190	18,284742	70	576561	462579	53,031124	18,262952
31	575310	465146	53,023135	18,284793	71	576661	462437	53,031443	18,262188
32	575277	465189	53,023028	18,285027	72	576806	462228	53,031906	18,261057
33	575266	465175	53,022994	18,284950	73	576841	462170	53,032019	18,260747
34	575238	465149	53,022903	18,284815	74	576863	462130	53,032089	18,260529
35	575189	465113	53,022744	18,284619	75	576887	462075	53,032163	18,260231
36	575145	465079	53,022599	18,284442	76	576918	461999	53,032263	18,255821
37	575109	465056	53,022482	18,284319	77	576947	461929	53,032356	18,255445
38	575055	465024	53,022306	18,284147	78	576971	461884	53,032430	18,255205
39	575036	465008	53,022245	18,284065					

79	577021	461796	53,032591	18,254727	124	579973	457297	53,050025	18,214416
80	577122	461623	53,032913	18,253797	125	580029	457180	53,050202	18,213786
81	577259	461384	53,033352	18,252507	126	580077	457098	53,050356	18,213342
82	577322	461281	53,033551	18,251946	127	580137	456997	53,050545	18,212793
83	577386	461169	53,033756	18,251343	128	580186	456913	53,050703	18,212339
84	577431	461101	53,033900	18,250979	129	580244	456813	53,050888	18,211799
85	577482	461026	53,034065	18,250570	130	580320	456690	53,051131	18,211136
86	577586	460878	53,034397	18,245769	131	580357	456617	53,051248	18,210739
87	577698	460719	53,034754	18,244912	132	580401	456532	53,051388	18,210280
88	577785	460596	53,035034	18,244249	133	580442	456442	53,051518	18,205797
89	577886	460450	53,035355	18,243460	134	580519	456279	53,051761	18,204914
90	578013	460264	53,035762	18,242453	135	580546	456201	53,051848	18,204498
91	578077	460154	53,035967	18,241858	136	580566	456142	53,051909	18,204179
92	578181	459985	53,040298	18,240947	137	580574	456131	53,051935	18,204117
93	578235	459895	53,040472	18,240458	138	577113	478625	53,033228	18,405145
94	578311	459776	53,040714	18,235818	139	577100	478624	53,033184	18,405142
95	578373	459671	53,040912	18,235249	140	577059	478596	53,033052	18,404994
96	578447	459545	53,041148	18,234569	141	576977	478536	53,032786	18,404669
97	578604	459294	53,041649	18,233214	142	576888	478462	53,032496	18,404278
98	578668	459191	53,041853	18,232660	143	576835	478420	53,032324	18,404054
99	578731	459110	53,042054	18,232219	144	576713	478321	53,031926	18,403526
100	578767	459057	53,042170	18,231932	145	576617	478245	53,031614	18,403119
101	578833	458932	53,042380	18,231256	146	576419	478087	53,030973	18,402272
102	578893	458839	53,042571	18,230757	147	576126	477830	53,030022	18,400898
103	578959	458739	53,042783	18,230216	148	576021	477737	53,025678	18,400402
104	579040	458615	53,043041	18,225544	149	575848	477571	53,025118	18,395514
105	579064	458577	53,043117	18,225337	150	575869	477549	53,025183	18,395398
106	579091	458543	53,043204	18,225155	151	582381	466467	53,062056	18,295625
107	579117	458515	53,043286	18,225001	152	582407	466436	53,062139	18,295454
108	579150	458485	53,043395	18,224842	153	582427	466401	53,062203	18,295267
109	579240	458416	53,043682	18,224466	154	582433	466382	53,062221	18,295167
110	579266	458393	53,043767	18,224338	155	586496	456489	53,083116	18,205751
111	579296	458361	53,043862	18,224169	156	586359	456480	53,082671	18,205709
112	579317	458338	53,043930	18,224045	157	586288	456518	53,082441	18,205920
113	579357	458283	53,044059	18,223746	158	586120	456616	53,081903	18,210457
114	579404	458207	53,044209	18,223336	159	585999	456699	53,081513	18,210907
115	579458	458124	53,044381	18,222888	160	585947	456728	53,081343	18,211067
116	579522	458025	53,044585	18,222349	161	585923	456736	53,081266	18,211113
117	579584	457930	53,044784	18,221835	162	585872	456737	53,081101	18,211119
118	579636	457848	53,044950	18,221394	163	585791	456773	53,080841	18,211316
119	579689	457765	53,045118	18,220947	164	585750	456790	53,080707	18,211409
120	579755	457662	53,045328	18,220391	165	585720	456798	53,080612	18,211454
121	579801	457590	53,045476	18,220000	166	585680	456791	53,080481	18,211416
122	579879	457475	53,045725	18,215379	167	585641	456848	53,080359	18,211728
123	579937	457369	53,045911	18,214807	168	585584	456913	53,080175	18,212082

169	585574	456898	53,080141	18,211998	214	585111	457294	53,074656	18,214156
170	585569	456874	53,080125	18,211872	215	585096	457428	53,074609	18,214877
171	585560	456861	53,080097	18,211799	216	585051	457423	53,074463	18,214852
172	585545	456844	53,080048	18,211710	217	585008	457418	53,074326	18,214828
173	585536	456839	53,080019	18,211684	218	584979	457418	53,074230	18,214828
174	585514	456836	53,075945	18,211671	219	584925	457424	53,074057	18,214859
175	585484	456831	53,075849	18,211646	220	584878	457422	53,073906	18,214854
176	585443	456822	53,075716	18,211595	221	584832	457414	53,073755	18,214813
177	585450	456770	53,075737	18,211315	222	584802	457412	53,073660	18,214803
178	585436	456737	53,075691	18,211142	223	584780	457413	53,073586	18,214811
179	585395	456688	53,075557	18,210880	224	584689	457433	53,073292	18,214920
180	585376	456674	53,075495	18,210804	225	584658	457438	53,073193	18,214949
181	585354	456684	53,075425	18,210860	226	584625	457434	53,073085	18,214930
182	585331	456677	53,075350	18,210825	227	584612	457430	53,073045	18,214908
183	585323	456666	53,075325	18,210762	228	584508	457361	53,072705	18,214545
184	585328	456628	53,075337	18,210557	229	584449	457325	53,072514	18,214352
185	585293	456605	53,075224	18,210437	230	584425	457315	53,072437	18,214301
186	585273	456586	53,075160	18,210337	231	584411	457313	53,072390	18,214287
187	585237	456572	53,075041	18,210264	232	584370	457310	53,072257	18,214274
188	585197	456546	53,074911	18,210125	233	584296	457306	53,072018	18,214256
189	585119	456519	53,074659	18,205985	234	584296	457321	53,072019	18,214338
190	585123	456535	53,074671	18,210066	235	584273	457395	53,071945	18,214738
191	585151	456548	53,074763	18,210136	236	584253	457463	53,071882	18,215105
192	585170	456584	53,074826	18,210330	237	584233	457524	53,071819	18,215434
193	585175	456625	53,074844	18,210552	238	584211	457562	53,071751	18,215639
194	585171	456647	53,074831	18,210669	239	584177	457620	53,071641	18,215951
195	585147	456643	53,074752	18,210650	240	584158	457661	53,071581	18,220173
196	585139	456693	53,074727	18,210916	241	584150	457686	53,071555	18,220307
197	585120	456692	53,074668	18,210913	242	584147	457709	53,071545	18,220430
198	585127	456718	53,074689	18,211054	243	584142	457745	53,071532	18,220627
199	585129	456737	53,074696	18,211154	244	584131	457793	53,071499	18,220887
200	585127	456753	53,074692	18,211240	245	584125	457822	53,071478	18,221041
201	585123	456784	53,074680	18,211408	246	584089	457936	53,071367	18,221656
202	585124	456810	53,074684	18,211548	247	584081	457976	53,071342	18,221872
203	585133	456845	53,074714	18,211733	248	584080	458001	53,071338	18,222005
204	585137	456867	53,074728	18,211857	249	584064	458074	53,071288	18,222401
205	585139	456889	53,074733	18,211971	250	584036	458197	53,071201	18,223064
206	585135	456916	53,074720	18,212120	251	584032	458236	53,071189	18,223276
207	585124	456956	53,074688	18,212331	252	584023	458296	53,071161	18,223595
208	585121	456987	53,074679	18,212503	253	584025	458335	53,071169	18,223807
209	585122	457017	53,074684	18,212665	254	584026	458370	53,071174	18,223995
210	585127	457075	53,074700	18,212974	255	584050	458430	53,071252	18,224316
211	585122	457138	53,074685	18,213313	256	584052	458464	53,071259	18,224499
212	585123	457163	53,074691	18,213448	257	584056	458579	53,071277	18,225118
213	585122	457186	53,074688	18,213570	258	584074	458747	53,071339	18,230023

259	584072	458779	53,071334	18,230191	304	583401	460989	53,065224	18,250116
260	584063	458818	53,071308	18,230406	305	583366	460979	53,065107	18,250061
261	584054	458859	53,071280	18,230625	306	583287	460942	53,064853	18,245868
262	584043	458896	53,071245	18,230824	307	583281	460939	53,064832	18,245851
263	584026	458939	53,071190	18,231057	308	583272	460962	53,064803	18,245975
264	584013	458968	53,071149	18,231214	309	583253	461030	53,064743	18,250340
265	583998	459009	53,071101	18,231437	310	583219	461137	53,064636	18,250917
266	583975	459065	53,071028	18,231735	311	583213	461159	53,064617	18,251039
267	583960	459104	53,070982	18,231949	312	583197	461208	53,064567	18,251301
268	583949	459139	53,070946	18,232138	313	583190	461236	53,064545	18,251450
269	583946	459156	53,070935	18,232229	314	583157	461335	53,064442	18,251986
270	583945	459173	53,070935	18,232320	315	583120	461440	53,064325	18,252550
271	583949	459236	53,070949	18,232657	316	583092	461530	53,064236	18,253035
272	583952	459311	53,070961	18,233059	317	583074	461612	53,064179	18,253480
273	583956	459367	53,070975	18,233363	318	583065	461646	53,064153	18,253664
274	583965	459424	53,071004	18,233668	319	583054	461689	53,064117	18,253893
275	583975	459483	53,071039	18,233985	320	583047	461751	53,064096	18,254228
276	583993	459577	53,071099	18,234490	321	583047	461877	53,064100	18,254904
277	584013	459678	53,071166	18,235033	322	583044	461942	53,064090	18,255254
278	584028	459764	53,071220	18,235496	323	583042	461958	53,064084	18,255343
279	584047	459865	53,071282	18,240040	324	583084	461975	53,064223	18,255431
280	584068	459980	53,071353	18,240657	325	583049	462123	53,064113	18,260228
281	584076	460024	53,071382	18,240890	326	582981	462322	53,063898	18,261304
282	584110	460127	53,071493	18,241446	327	582973	462355	53,063871	18,261481
283	584155	460278	53,071645	18,242254	328	582955	462362	53,063813	18,261520
284	584197	460406	53,071782	18,242944	329	582940	462364	53,063764	18,261529
285	584220	460469	53,071859	18,243280	330	582923	462399	53,063712	18,261717
286	584285	460579	53,072071	18,243867	331	582918	462426	53,063695	18,261867
287	584299	460610	53,072120	18,244035	332	582907	462457	53,063661	18,262031
288	584297	460631	53,072112	18,244151	333	582899	462478	53,063636	18,262146
289	584238	460771	53,071925	18,244904	334	582896	462499	53,063628	18,262256
290	584220	460832	53,071870	18,245232	335	582890	462516	53,063609	18,262353
291	584214	460893	53,071852	18,245559	336	582878	462537	53,063569	18,262466
292	584211	460912	53,071840	18,245663	337	582865	462558	53,063529	18,262578
293	584201	460911	53,071808	18,245660	338	582854	462566	53,063493	18,262620
294	584158	460915	53,071669	18,245681	339	582832	462577	53,063421	18,262682
295	584073	460937	53,071396	18,245802	340	582819	462589	53,063381	18,262748
296	584006	460954	53,071180	18,245899	341	582742	462767	53,063133	18,263709
297	583849	460984	53,070671	18,250069	342	582676	462951	53,062925	18,264697
298	583763	460998	53,070394	18,250149	343	582599	463177	53,062681	18,265916
299	583733	461002	53,070297	18,250171	344	582582	463227	53,062629	18,270187
300	583685	460999	53,070142	18,250156	345	582565	463269	53,062576	18,270412
301	583520	460986	53,065606	18,250092	346	582553	463303	53,062535	18,270597
302	583474	460982	53,065457	18,250075	347	582551	463321	53,062531	18,270693
303	583443	460989	53,065359	18,250112	348	582540	463374	53,062495	18,270979

349	582526	463433	53,062452	18,271296	394	583061	464815	53,064217	18,282712
350	582517	463453	53,062424	18,271408	395	583050	464825	53,064183	18,282764
351	582505	463472	53,062384	18,271511	396	583040	464830	53,064151	18,282792
352	582494	463486	53,062350	18,271583	397	583034	464835	53,064129	18,282817
353	582483	463502	53,062314	18,271671	398	583023	464844	53,064094	18,282867
354	582470	463522	53,062273	18,271780	399	582994	464872	53,064001	18,283020
355	582447	463560	53,062199	18,271984	400	582978	464890	53,063949	18,283118
356	582433	463586	53,062156	18,272123	401	582957	464918	53,063882	18,283271
357	582425	463611	53,062129	18,272262	402	582939	464948	53,063824	18,283431
358	582420	463635	53,062114	18,272392	403	582930	464961	53,063798	18,283504
359	582417	463661	53,062105	18,272532	404	582924	464975	53,063777	18,283577
360	582419	463695	53,062114	18,272712	405	582916	464994	53,063752	18,283677
361	582427	463724	53,062139	18,272865	406	582901	465039	53,063703	18,283922
362	582439	463754	53,062179	18,273027	407	582892	465071	53,063677	18,284092
363	582483	463802	53,062321	18,273286	408	582888	465097	53,063665	18,284234
364	582544	463865	53,062521	18,273620	409	582886	465122	53,063657	18,284371
365	582543	463894	53,062520	18,273777	410	582885	465170	53,063657	18,284626
366	582522	463951	53,062452	18,274085	411	582888	465201	53,063666	18,284794
367	582507	463974	53,062405	18,274207	412	582893	465228	53,063683	18,284939
368	582509	463991	53,062412	18,274301	413	582921	465313	53,063776	18,285395
369	582526	464016	53,062466	18,274435	414	582962	465424	53,063912	18,285990
370	582568	464072	53,062604	18,274733	415	583013	465558	53,064081	18,290707
371	582586	464099	53,062663	18,274877	416	583042	465638	53,064176	18,291141
372	582610	464150	53,062743	18,275151	417	583072	465722	53,064274	18,291588
373	582631	464195	53,062811	18,275395	418	583084	465758	53,064313	18,291782
374	582648	464233	53,062865	18,275597	419	583095	465803	53,064351	18,292027
375	582687	464316	53,062995	18,280039	420	583103	465849	53,064378	18,292273
376	582693	464329	53,063014	18,280113	421	583111	465906	53,064405	18,292578
377	582712	464357	53,063078	18,280263	422	583115	465955	53,064420	18,292843
378	582725	464371	53,063118	18,280338	423	583117	466015	53,064426	18,293165
379	582740	464386	53,063167	18,280414	424	583115	466088	53,064423	18,293556
380	582759	464392	53,063229	18,280447	425	583112	466175	53,064413	18,294026
381	582795	464404	53,063346	18,280513	426	583109	466291	53,064407	18,294648
382	582861	464431	53,063559	18,280652	427	583108	466406	53,064405	18,295268
383	582933	464467	53,063793	18,280842	428	583104	466525	53,064398	18,295909
384	583010	464508	53,064044	18,281059	429	583102	466564	53,064392	18,300117
385	583027	464526	53,064100	18,281159	430	583069	466570	53,064283	18,300151
386	583038	464545	53,064137	18,281259	431	583049	466565	53,064220	18,300128
387	583051	464571	53,064180	18,281398	432	583019	466561	53,064122	18,300106
388	583062	464597	53,064215	18,281539	433	582992	466555	53,064035	18,300075
389	583073	464630	53,064250	18,281715	434	582973	466553	53,063971	18,300064
390	583109	464736	53,064369	18,282281	435	582935	466548	53,063849	18,300036
391	583124	464780	53,064419	18,282520	436	574370	466831	53,020131	18,301877
392	583092	464794	53,064319	18,282599	437	574598	466701	53,020866	18,301175
393	583075	464805	53,064261	18,282656	438	574639	466772	53,021001	18,301553

439	574705	466736	53,021213	18,301358	484	582420	456717	53,061928	18,211180
440	574835	466629	53,021631	18,300779	485	582439	456682	53,061989	18,210991
441	581695	456941	53,055587	18,212418	486	582457	456646	53,062047	18,210797
442	581725	456930	53,055685	18,212360	487	582500	456568	53,062184	18,210374
443	581775	456888	53,055846	18,212129	488	582577	456430	53,062426	18,205628
444	581890	456816	53,060216	18,211738	489	582597	456397	53,062490	18,205447
445	581988	456756	53,060531	18,211409	490	582607	456371	53,062524	18,205307
446	581994	456761	53,060551	18,211437	491	582615	456330	53,062547	18,205089
447	581998	456766	53,060562	18,211464	492	582617	456292	53,062554	18,204881
448	582011	456784	53,060606	18,211557	493	582623	456253	53,062573	18,204674
449	582024	456791	53,060649	18,211597	494	582623	456226	53,062571	18,204530
450	582036	456801	53,060687	18,211652	495	582630	456182	53,062592	18,204290
451	582054	456817	53,060748	18,211737	496	582633	456120	53,062600	18,203959
452	582078	456837	53,060824	18,211841	497	582638	456051	53,062614	18,203587
453	582100	456856	53,060898	18,211940	498	582642	456020	53,062627	18,203418
454	582114	456865	53,060943	18,211992	499	582650	456002	53,062653	18,203324
455	582133	456888	53,061004	18,212112	500	582661	455970	53,062685	18,203149
456	582152	456907	53,061065	18,212212	501	582672	455929	53,062722	18,202927
457	582171	456925	53,061128	18,212307	502	582684	455886	53,062759	18,202697
458	582188	456941	53,061183	18,212396	503	582702	455813	53,062813	18,202300
459	582205	456961	53,061238	18,212502	504	582709	455782	53,062836	18,202137
460	582227	456989	53,061312	18,212650	505	582734	455744	53,062917	18,201929
461	582239	457002	53,061349	18,212718	506	582758	455703	53,062991	18,201708
462	582260	457014	53,061419	18,212782	507	582772	455679	53,063035	18,201579
463	582282	457022	53,061489	18,212824	508	582794	455647	53,063106	18,201404
464	582324	457037	53,061625	18,212903	509	582843	455601	53,063264	18,201157
465	582342	457044	53,061686	18,212943	510	582933	455519	53,063554	18,200708
466	582363	457051	53,061754	18,212976	511	582951	455496	53,063610	18,200585
467	582373	457052	53,061785	18,212983	512	582972	455453	53,063678	18,200355
468	582383	457053	53,061819	18,212985	513	582998	455394	53,063758	18,200032
469	582373	457036	53,061784	18,212894	514	583007	455367	53,063787	18,195889
470	582355	457011	53,061726	18,212762	515	583010	455334	53,063798	18,195710
471	582335	456971	53,061660	18,212549	516	583014	455285	53,063808	18,195445
472	582324	456955	53,061623	18,212466	517	583014	455197	53,063807	18,194973
473	582321	456947	53,061615	18,212420	518	583017	455075	53,063810	18,194317
474	582325	456929	53,061627	18,212323	519	583021	455010	53,063821	18,193966
475	582328	456913	53,061637	18,212239	520	583023	454909	53,063827	18,193424
476	582325	456901	53,061625	18,212172	521	583025	454855	53,063832	18,193134
477	582322	456872	53,061615	18,212016	522	583029	454841	53,063844	18,193058
478	582316	456857	53,061594	18,211936	523	583037	454811	53,063867	18,192897
479	582316	456845	53,061594	18,211871	524	583041	454795	53,063882	18,192810
480	582320	456837	53,061608	18,211829	525	583057	454762	53,063930	18,192633
481	582335	456828	53,061657	18,211779	526	583065	454748	53,063957	18,192558
482	582352	456810	53,061709	18,211683	527	583083	454716	53,064015	18,192385
483	582391	456760	53,061835	18,211410	528	583096	454693	53,064057	18,192255

529	583110	454667	53,064101	18,192117	574	582951	453620	53,063552	18,182494
530	583119	454641	53,064127	18,191977	575	582963	453601	53,063590	18,182390
531	583129	454611	53,064159	18,191818	576	583006	453555	53,063728	18,182142
532	583141	454584	53,064198	18,191670	577	583044	453505	53,063849	18,181870
533	583150	454568	53,064228	18,191582	578	583077	453454	53,063954	18,181592
534	583167	454552	53,064281	18,191495	579	583084	453437	53,063977	18,181502
535	583191	454534	53,064359	18,191396	580	583104	453406	53,064043	18,181332
536	583202	454523	53,064395	18,191341	581	583149	453335	53,064184	18,180948
537	583226	454505	53,064471	18,191240	582	583160	453311	53,064219	18,180818
538	583252	454483	53,064555	18,191123	583	583171	453275	53,064255	18,180627
539	583279	454464	53,064640	18,191014	584	583174	453257	53,064264	18,180531
540	583298	454447	53,064703	18,190927	585	583178	453234	53,064277	18,180407
541	583321	454424	53,064776	18,190802	586	583183	453203	53,064290	18,180237
542	583330	454413	53,064803	18,190743	587	583190	453184	53,064312	18,180138
543	583335	454405	53,064819	18,190698	588	583219	453142	53,064404	18,175908
544	583342	454380	53,064843	18,190560	589	583265	453055	53,064551	18,175438
545	583344	454365	53,064849	18,190478	590	583284	453020	53,064612	18,175247
546	583343	454351	53,064843	18,190407	591	583320	452977	53,064727	18,175016
547	583333	454341	53,064811	18,190355	592	583349	452931	53,064819	18,174765
548	583315	454323	53,064752	18,190255	593	583386	452884	53,064936	18,174514
549	583303	454310	53,064715	18,190188	594	583435	452833	53,065095	18,174232
550	583290	454298	53,064672	18,190126	595	583466	452787	53,065195	18,173984
551	583268	454267	53,064601	18,185959	596	583467	452755	53,065196	18,173815
552	583254	454245	53,064552	18,185838	597	583479	452710	53,065233	18,173571
553	583245	454234	53,064525	18,185781	598	583495	452671	53,065283	18,173360
554	583217	454205	53,064431	18,185626	599	583534	452607	53,065407	18,173012
555	583183	454167	53,064322	18,185426	600	583566	452553	53,065510	18,172719
556	583166	454147	53,064267	18,185319	601	583579	452518	53,065550	18,172531
557	583153	454134	53,064222	18,185246	602	583588	452481	53,065577	18,172331
558	583133	454119	53,064156	18,185166	603	583595	452431	53,065601	18,172065
559	583085	454083	53,064000	18,184976	604	583596	452398	53,065603	18,171887
560	583045	454055	53,063870	18,184831	605	583604	452342	53,065625	18,171583
561	583020	454037	53,063788	18,184731	606	583613	452319	53,065653	18,171461
562	582995	454016	53,063709	18,184621	607	583612	452299	53,065651	18,171353
563	582971	453989	53,063628	18,184479	608	583620	452255	53,065676	18,171113
564	582969	453961	53,063622	18,184327	609	583631	452193	53,065709	18,170780
565	582970	453902	53,063624	18,184009	610	583656	452102	53,065788	18,170289
566	582968	453846	53,063614	18,183709	611	583684	452002	53,065876	18,165751
567	582964	453812	53,063600	18,183526	612	583745	451793	53,070064	18,164623
568	582953	453783	53,063563	18,183372	613	583770	451698	53,070143	18,164108
569	582935	453746	53,063506	18,183172	614	583784	451682	53,070187	18,164026
570	582928	453720	53,063480	18,183033	615	583805	451654	53,070254	18,163874
571	582926	453703	53,063475	18,182944	616	583811	451613	53,070273	18,163652
572	582931	453675	53,063491	18,182790	617	583813	451577	53,070278	18,163458
573	582941	453645	53,063521	18,182627	618	583799	451540	53,070231	18,163259

619	583785	451471	53,070182	18,162891	664	583026	449506	53,063660	18,144357
620	583753	451331	53,070076	18,162139	665	583017	449482	53,063630	18,144233
621	583739	451299	53,070028	18,161963	666	582995	449434	53,063557	18,143975
622	583736	451263	53,070018	18,161772	667	582978	449410	53,063502	18,143847
623	583727	451248	53,065989	18,161693	668	582976	449383	53,063495	18,143699
624	583719	451212	53,065962	18,161497	669	582963	449322	53,063450	18,143374
625	583716	451173	53,065951	18,161287	670	582949	449254	53,063404	18,143011
626	583707	451131	53,065921	18,161066	671	582937	449178	53,063362	18,142598
627	583709	451084	53,065924	18,160812	672	582925	449119	53,063322	18,142285
628	583701	451043	53,065898	18,160593	673	582927	449066	53,063327	18,141999
629	583697	451002	53,065882	18,160369	674	582933	449028	53,063345	18,141793
630	583694	450963	53,065874	18,160158	675	582949	448989	53,063394	18,141583
631	583687	450923	53,065847	18,155946	676	582996	448910	53,063543	18,141158
632	583676	450889	53,065810	18,155762	677	583055	448822	53,063731	18,140679
633	583642	450789	53,065700	18,155229	678	583066	448801	53,063765	18,140566
634	583626	450725	53,065643	18,154884	679	583075	448762	53,063794	18,140356
635	583608	450679	53,065584	18,154639	680	583086	448729	53,063829	18,140176
636	583599	450643	53,065554	18,154442	681	583088	448705	53,063833	18,140048
637	583587	450598	53,065513	18,154203	682	583097	448674	53,063864	18,135881
638	583578	450584	53,065485	18,154129	683	583101	448619	53,063873	18,135582
639	583569	450558	53,065454	18,153988	684	583109	448584	53,063900	18,135397
640	583541	450515	53,065361	18,153757	685	583112	448558	53,063908	18,135256
641	583524	450475	53,065306	18,153542	686	583107	448514	53,063888	18,135020
642	583507	450452	53,065250	18,153420	687	583104	448423	53,063877	18,134529
643	583489	450418	53,065191	18,153240	688	583098	448341	53,063855	18,134087
644	583467	450390	53,065119	18,153090	689	583092	448233	53,063832	18,133508
645	583444	450347	53,065042	18,152859	690	583089	448205	53,063821	18,133357
646	583432	450312	53,065003	18,152674	691	583079	448184	53,063786	18,133244
647	583423	450303	53,064972	18,152623	692	583043	448128	53,063668	18,132944
648	583405	450289	53,064915	18,152552	693	583007	448059	53,063550	18,132577
649	583386	450247	53,064851	18,152326	694	582965	447967	53,063410	18,132087
650	583362	450197	53,064772	18,152060	695	582920	447852	53,063259	18,131468
651	583350	450184	53,064734	18,151989	696	582900	447800	53,063193	18,131188
652	583339	450166	53,064697	18,151891	697	582882	447777	53,063137	18,131068
653	583334	450151	53,064679	18,151810	698	582856	447739	53,063048	18,130864
654	583319	450130	53,064629	18,151698	699	582812	447674	53,062906	18,130518
655	583307	450104	53,064590	18,151561	700	582796	447650	53,062851	18,130388
656	583276	450050	53,064490	18,151272	701	582770	447611	53,062766	18,130184
657	583235	449963	53,064354	18,150807	702	582753	447581	53,062711	18,130019
658	583193	449861	53,064213	18,150260	703	582739	447561	53,062664	18,125912
659	583172	449820	53,064146	18,150042	704	582729	447554	53,062631	18,125877
660	583107	449670	53,063930	18,145240	705	582719	447554	53,062599	18,125876
661	583096	449643	53,063893	18,145094	706	582712	447554	53,062576	18,125880
662	583063	449578	53,063785	18,144742	707	582674	447537	53,062452	18,125789
663	583042	449527	53,063715	18,144469	708	582592	447494	53,062186	18,125560

709	582520	447454	53,061951	18,125352	754	581601	444198	53,054858	18,095899
710	582450	447415	53,061725	18,125145	755	581675	444011	53,055091	18,094887
711	582407	447392	53,061584	18,125024	756	581700	443916	53,055167	18,094375
712	582359	447362	53,061428	18,124868	757	581783	443726	53,055429	18,093350
713	582342	447346	53,061372	18,124782	758	581844	443594	53,055621	18,092636
714	582330	447328	53,061331	18,124684	759	581944	443403	53,055938	18,091601
715	582294	447296	53,061216	18,124515	760	581972	443394	53,060028	18,091548
716	582267	447270	53,061125	18,124377	761	582012	443304	53,060155	18,091065
717	582210	447229	53,060940	18,124162	762	582097	443198	53,060427	18,090486
718	582160	447187	53,060776	18,123935	763	582241	443054	53,060887	18,085703
719	582113	447147	53,060623	18,123726	764	582309	442994	53,061105	18,085379
720	582073	447112	53,060493	18,123536	765	582346	442942	53,061221	18,085096
721	582046	447077	53,060405	18,123352	766	582443	442876	53,061534	18,084734
722	582005	447009	53,060270	18,122990	767	585846	453627	53,080924	18,182380
723	581961	446937	53,060125	18,122605	768	585768	453713	53,080675	18,182849
724	581915	446870	53,055974	18,122246	769	585757	453725	53,080638	18,182915
725	581855	446786	53,055776	18,121801	770	585736	453763	53,080573	18,183117
726	581780	446688	53,055529	18,121276	771	585669	453863	53,080358	18,183662
727	581684	446573	53,055216	18,120663	772	585476	454247	53,075744	18,185735
728	581611	446485	53,054975	18,120197	773	585411	454365	53,075539	18,190374
729	581577	446439	53,054863	18,115949	774	585326	454490	53,075267	18,191053
730	581573	446375	53,054847	18,115604	775	585255	454581	53,075041	18,191544
731	581560	446315	53,054804	18,115283	776	585233	454605	53,074970	18,191677
732	581539	446263	53,054733	18,115006	777	585163	454674	53,074746	18,192053
733	581501	446222	53,054608	18,114787	778	585115	454721	53,074593	18,192305
734	581461	446184	53,054477	18,114583	779	585058	454774	53,074409	18,192592
735	581428	446165	53,054371	18,114486	780	585045	454789	53,074366	18,192675
736	581361	446142	53,054152	18,114368	781	585030	454806	53,074319	18,192767
737	581378	445863	53,054198	18,112866	782	585023	454821	53,074297	18,192848
738	581389	445820	53,054232	18,112631	783	585018	454842	53,074283	18,192960
739	581397	445614	53,054250	18,111526	784	585014	454894	53,074269	18,193241
740	581390	445489	53,054223	18,110854	785	585012	454922	53,074263	18,193393
741	581380	445410	53,054187	18,110426	786	585005	454995	53,074244	18,193786
742	581379	445271	53,054179	18,105682	787	584999	455065	53,074227	18,194164
743	581396	445228	53,054234	18,105447	788	585011	455055	53,074265	18,194108
744	581403	445060	53,054250	18,104545	789	585027	455046	53,074316	18,194062
745	581420	444922	53,054299	18,103800	790	585047	455040	53,074380	18,194025
746	581428	444831	53,054321	18,103311	791	585075	455038	53,074471	18,194012
747	581446	444784	53,054378	18,103059	792	585148	455033	53,074709	18,193984
748	581450	444707	53,054388	18,102642	793	585242	455029	53,075013	18,193958
749	581474	444622	53,054462	18,102186	794	585349	455024	53,075359	18,193924
750	581493	444535	53,054523	18,101717	795	585403	455026	53,075534	18,193930
751	581538	444453	53,054663	18,101272	796	585532	455029	53,075951	18,193942
752	581544	444388	53,054681	18,100923	797	585614	455031	53,080216	18,193948
753	581576	444281	53,054779	18,100343	798	585767	455036	53,080711	18,193969

799	585859	455040	53,081009	18,193983	844	581144	455390	53,053758	18,200103
800	585926	455034	53,081225	18,193950	845	581166	455353	53,053828	18,195906
801	586086	455045	53,081745	18,194000	846	581140	455335	53,053742	18,195810
802	586175	455055	53,082032	18,194052	847	581137	455333	53,053735	18,195802
803	586217	455060	53,082168	18,194077	848	581169	455291	53,053838	18,195570
804	586294	455065	53,082418	18,194095	849	581205	455244	53,053951	18,195319
805	586412	455071	53,082799	18,194125	850	581216	455230	53,053986	18,195240
806	586518	455074	53,083142	18,194135	851	581235	455243	53,054047	18,195313
807	586633	455081	53,083516	18,194168	852	581256	455216	53,054116	18,195163
808	586749	455083	53,083891	18,194171	853	581296	455164	53,054243	18,194884
809	586844	455080	53,084200	18,194152	854	581325	455192	53,054339	18,195030
810	586944	455077	53,084523	18,194131	855	581344	455209	53,054401	18,195124
811	587027	455071	53,084791	18,194093	856	581345	455210	53,054404	18,195127
812	587151	455062	53,085192	18,194041	857	581347	455211	53,054409	18,195135
813	587225	455052	53,085433	18,193982	858	581385	455256	53,054535	18,195372
814	587318	455034	53,085732	18,193882	859	581429	455285	53,054678	18,195529
815	587408	455021	53,090023	18,193802	860	581439	455272	53,054710	18,195458
816	587413	455020	53,090038	18,193799	861	581448	455261	53,054739	18,195397
817	587369	455127	53,085899	18,194376	862	581469	455281	53,054808	18,195500
818	587308	455265	53,085707	18,195123	863	581484	455296	53,054857	18,195583
819	587272	455353	53,085592	18,195600	864	581497	455309	53,054899	18,195650
820	587226	455457	53,085447	18,200163	865	581516	455328	53,054959	18,195752
821	587187	455552	53,085323	18,200675	866	581541	455353	53,055043	18,195886
822	587147	455642	53,085197	18,201159	867	581550	455365	53,055072	18,195949
823	587099	455756	53,085044	18,201778	868	581562	455377	53,055110	18,200016
824	587085	455794	53,085001	18,201984	869	581557	455384	53,055095	18,200051
825	587080	455855	53,084986	18,202313	870	581529	455421	53,055006	18,200255
826	587087	455988	53,085013	18,203027	871	581513	455453	53,054956	18,200424
827	587095	456405	53,085052	18,205269	872	581498	455482	53,054908	18,200581
828	580990	455732	53,053271	18,201951	873	581487	455528	53,054872	18,200830
829	581002	455686	53,053309	18,201706	874	581479	455557	53,054849	18,200986
830	581010	455657	53,053334	18,201545	875	581488	455563	53,054878	18,201018
831	581019	455625	53,053361	18,201376	876	581488	455564	53,054877	18,201026
832	581019	455624	53,053362	18,201368	877	581474	455608	53,054831	18,201258
833	581029	455588	53,053392	18,201176	878	581465	455634	53,054804	18,201400
834	581029	455588	53,053393	18,201175	879	581461	455645	53,054794	18,201459
835	581055	455571	53,053474	18,201084	880	581459	455665	53,054787	18,201571
836	581054	455566	53,053473	18,201056	881	581458	455675	53,054784	18,201621
837	581052	455519	53,053466	18,200803	882	581450	455713	53,054757	18,201828
838	581033	455509	53,053401	18,200752	883	581439	455746	53,054725	18,202006
839	581057	455459	53,053480	18,200479	884	581456	455757	53,054779	18,202063
840	581063	455447	53,053498	18,200416	885	581437	455804	53,054718	18,202319
841	581097	455467	53,053610	18,200524	886	581467	455822	53,054817	18,202410
842	581109	455448	53,053647	18,200418	887	581456	455842	53,054783	18,202522
843	581132	455410	53,053719	18,200214	888	581444	455866	53,054745	18,202650

889	581444	455867	53,054743	18,202654	934	580752	456060	53,052509	18,203730
890	581480	455891	53,054860	18,202782	935	580713	456037	53,052382	18,203607
891	581530	455925	53,055023	18,202962	936	580689	456023	53,052305	18,203532
892	581503	456118	53,054942	18,204004	937	580655	456108	53,052198	18,203988
893	581502	456124	53,054938	18,204035	938	580631	456159	53,052121	18,204265
894	581448	456286	53,054768	18,204908	939	580574	456131	53,051935	18,204117
895	581446	456290	53,054764	18,204928	940	576117	465641	53,025759	18,291420
896	581410	456413	53,054649	18,205591	941	576106	465671	53,025723	18,291582
897	581409	456415	53,054647	18,205601	942	576083	465753	53,025652	18,292024
898	581407	456419	53,054642	18,205624	943	576082	465757	53,025649	18,292045
899	581394	456454	53,054600	18,205814	944	576075	465784	53,025625	18,292193
900	581442	456473	53,054756	18,205916	945	576074	465783	53,025622	18,292187
901	581564	456523	53,055152	18,210175	946	576074	465783	53,025622	18,292187
902	581642	456554	53,055404	18,210341	947	576074	465783	53,025622	18,292185
903	581645	456555	53,055414	18,210346	948	576039	465740	53,025510	18,291954
904	581633	456570	53,055376	18,210425	949	576026	465723	53,025467	18,291865
905	581627	456574	53,055356	18,210451	950	576024	465710	53,025459	18,291798
906	581605	456592	53,055287	18,210547	951	576017	465678	53,025438	18,291624
907	581591	456600	53,055240	18,210591	952	575926	465725	53,025141	18,291879
908	581577	456604	53,055196	18,210611	953	575899	465743	53,025055	18,291979
909	581572	456641	53,055180	18,210810	954	575903	465747	53,025069	18,291998
910	581561	456654	53,055145	18,210881	955	575929	465771	53,025152	18,292129
911	581561	456665	53,055144	18,210939	956	575941	465784	53,025193	18,292194
912	581562	456687	53,055150	18,211058	957	575949	465792	53,025220	18,292237
913	581565	456709	53,055159	18,211179	958	575970	465811	53,025286	18,292341
914	581565	456724	53,055159	18,211260	959	576047	465887	53,025539	18,292743
915	581571	456736	53,055180	18,211323	960	576053	465892	53,025558	18,292773
916	581579	456745	53,055205	18,211370	961	576033	465935	53,025495	18,293006
917	581591	456755	53,055246	18,211425	962	576027	465949	53,025474	18,293081
918	581605	456797	53,055294	18,211651	963	575975	465991	53,025309	18,293309
919	581613	456807	53,055319	18,211702	964	575923	466024	53,025140	18,293487
920	581616	456814	53,055328	18,211738	965	575869	466052	53,024966	18,293641
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926	581659	456843	53,055468	18,211896	971	575744	466108	53,024561	18,293945
927	581675	456852	53,055520	18,211944	972	575633	466186	53,024206	18,294368
928	581681	456875	53,055541	18,212067	973	575619	466197	53,024158	18,294426
929	581689	456920	53,055567	18,212304	974	575543	466252	53,023914	18,294723
930	581695	456941	53,055587	18,212418	975	575492	466288	53,023752	18,294920
931	580811	456099	53,052703	18,203936	976	575422	466341	53,023526	18,295206
932	580772	456073	53,052574	18,203794	977	575318	466409	53,023192	18,295578
933	580771	456072	53,052570	18,203789	978	575312	466413	53,023171	18,295597

979	575281	466430	53,023070	18,295689	1024	575584	468073	53,024089	18,312504
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981	575147	466472	53,022639	18,295922	1026	575668	468231	53,024364	18,313350
982	575127	466478	53,022574	18,295953	1027	575679	468250	53,024398	18,313453
983	575115	466492	53,022535	18,300033	1028	575692	468275	53,024443	18,313588
984	575107	466491	53,022510	18,300025	1029	575731	468347	53,024569	18,313972
985	575088	466476	53,022447	18,295947	1030	575764	468409	53,024679	18,314302
986	575086	466475	53,022440	18,295939	1031	575765	468410	53,024682	18,314311
987	575084	466474	53,022435	18,295932	1032	575802	468477	53,024801	18,314665
988	575023	466530	53,022239	18,300239	1033	575852	468567	53,024967	18,315150
989	574956	466593	53,022023	18,300578	1034	575906	468627	53,025143	18,315472
990	574874	466669	53,021758	18,300991	1035	575926	468649	53,025208	18,315589
991	574871	466674	53,021750	18,301015	1036	575991	468719	53,025418	18,315958
992	574861	466652	53,021716	18,300899	1037	575996	468723	53,025435	18,315982
993	574835	466629	53,021631	18,300779	1038	575999	468725	53,025444	18,315994
994	574370	466831	53,020131	18,301877	1039	576001	468727	53,025452	18,320005
995	574419	466886	53,020290	18,302170	1040	576066	468794	53,025665	18,320362
996	574429	466897	53,020324	18,302233	1041	576113	468838	53,025817	18,320598
997	574444	466913	53,020371	18,302317	1042	576116	468841	53,025826	18,320610
998	574579	467065	53,020813	18,303127	1043	576117	468841	53,025829	18,320614
999	574623	467112	53,020957	18,303377	1044	576120	468845	53,025841	18,320632
1000	574626	467114	53,020964	18,303392	1045	576122	468847	53,025848	18,320643
1001	574671	467166	53,021112	18,303666	1046	576183	468904	53,030045	18,320947
1002	574681	467177	53,021145	18,303727	1047	576218	468927	53,030160	18,321069
1003	574705	467198	53,021224	18,303836	1048	576291	468957	53,030394	18,321228
1004	574717	467206	53,021261	18,303880	1049	576299	468964	53,030421	18,321263
1005	574809	467254	53,021560	18,304136	1050	576301	468965	53,030426	18,321270
1006	574916	467311	53,021908	18,304435	1051	576344	468999	53,030566	18,321452
1007	575051	467391	53,022348	18,304860	1052	576398	469033	53,030742	18,321632
1008	575174	467463	53,022747	18,305244	1053	576449	469078	53,030909	18,321872
1009	575177	467465	53,022758	18,305253	1054	576454	469082	53,030925	18,321894
1010	575184	467468	53,022779	18,305269	1055	576456	469084	53,030931	18,321903
1011	575186	467469	53,022786	18,305275	1056	576461	469089	53,030949	18,321930
1012	575201	467486	53,022837	18,305366	1057	576464	469091	53,030957	18,321941
1013	575278	467585	53,023086	18,305892	1058	576471	469097	53,030982	18,321976
1014	575343	467668	53,023298	18,310339	1059	576516	469141	53,031127	18,322209
1015	575353	467686	53,023332	18,310434	1060	576542	469171	53,031212	18,322369
1016	575393	467722	53,023463	18,310628	1061	576556	469189	53,031259	18,322465
1017	575402	467737	53,023493	18,310707	1062	576567	469202	53,031295	18,322538
1018	575435	467796	53,023599	18,311024	1063	576637	469315	53,031523	18,323139
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1020	575499	467912	53,023811	18,311641	1065	576684	469352	53,031677	18,323336
1021	575515	467939	53,023860	18,311786	1066	576705	469369	53,031744	18,323427
1022	575546	467999	53,023963	18,312107	1067	576732	469389	53,031830	18,323533
1023	575583	468071	53,024086	18,312495	1068	576748	469401	53,031883	18,323597

1069	576754	469406	53,031904	18,323627	1114	576883	478245	53,032475	18,403112
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1071	576797	469442	53,032043	18,323817	1116	576800	478203	53,032207	18,402889
1072	576802	469444	53,032059	18,323827	1117	576826	478159	53,032290	18,402649
1073	576856	469486	53,032236	18,324053	1118	576844	478139	53,032351	18,402542
1074	576858	469488	53,032240	18,324061	1119	576865	478125	53,032416	18,402468
1075	576859	469489	53,032245	18,324070	1120	576882	478118	53,032471	18,402429
1076	576863	469492	53,032259	18,324084	1121	576939	478111	53,032655	18,402390
1077	576898	469519	53,032370	18,324225	1122	576944	478102	53,032674	18,402342
1078	576903	469523	53,032387	18,324249	1123	577054	478171	53,033031	18,402711
1079	576906	469525	53,032398	18,324261	1124	577075	478140	53,033098	18,402542
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1081	576941	469552	53,032512	18,324404	1126	577089	478120	53,033140	18,402435
1082	576949	469558	53,032537	18,324434	1127	577090	478118	53,033146	18,402422
1083	576954	469571	53,032555	18,324505	1128	577159	478118	53,033367	18,402421
1084	576957	469593	53,032565	18,324621	1129	577200	478133	53,033501	18,402499
1085	576948	469747	53,032537	18,325449	1130	577238	478160	53,033625	18,402645
1086	576948	469759	53,032539	18,325515	1131	577278	478174	53,033753	18,402722
1087	576949	469767	53,032543	18,325555	1132	577297	478158	53,033817	18,402631
1088	576951	469774	53,032548	18,325594	1133	577305	478126	53,033841	18,402461
1089	576969	469856	53,032609	18,330036	1134	577308	478113	53,033850	18,402391
1090	576978	469840	53,032638	18,325949	1135	577391	478110	53,034118	18,402370
1091	576989	469821	53,032673	18,325846	1136	577407	478032	53,034169	18,401953
1092	576991	469820	53,032679	18,325840	1137	577408	478032	53,034174	18,401954
1093	586496	456489	53,083116	18,205751	1138	577429	477925	53,034239	18,401379
1094	586632	456434	53,083552	18,205453	1139	577460	477881	53,034340	18,401139
1095	586705	456406	53,083788	18,205294	1140	577475	477864	53,034387	18,401050
1096	586777	456405	53,084023	18,205289	1141	577489	477848	53,034432	18,400964
1097	586818	456405	53,084154	18,205287	1142	577499	477840	53,034465	18,400921
1098	587095	456405	53,085052	18,205269	1143	577498	477838	53,034463	18,400908
1099	577113	478625	53,033228	18,405145	1144	577496	477824	53,034455	18,400834
1100	577148	478534	53,033339	18,404656	1145	577452	477786	53,034311	18,400629
1101	577179	478452	53,033438	18,404218	1146	577445	477706	53,034288	18,400199
1102	577186	478434	53,033461	18,404119	1147	577426	477617	53,034226	18,395722
1103	577197	478404	53,033497	18,403959	1148	577440	477575	53,034269	18,395497
1104	577180	478396	53,033442	18,403913	1149	577446	477544	53,034288	18,395330
1105	577119	478365	53,033242	18,403748	1150	577454	477510	53,034314	18,395150
1106	577049	478329	53,033016	18,403561	1151	577467	477484	53,034357	18,395007
1107	577046	478328	53,033006	18,403552	1152	577484	477466	53,034412	18,394911
1108	577033	478321	53,032963	18,403517	1153	577501	477458	53,034465	18,394866
1109	577003	478306	53,032865	18,403436	1154	577504	477454	53,034477	18,394845
1110	576971	478290	53,032763	18,403352	1155	577506	477456	53,034481	18,394855
1111	576948	478278	53,032687	18,403288	1156	577501	477463	53,034466	18,394894
1112	576932	478271	53,032637	18,403247	1157	577499	477476	53,034458	18,394962
1113	576931	478270	53,032633	18,403243	1158	577501	477488	53,034466	18,395029

1159	577500	477504	53,034463	18,395112	1204	577893	476663	53,035724	18,390582
1160	577507	477530	53,034487	18,395251	1205	577894	476661	53,035727	18,390573
1161	577523	477550	53,034538	18,395359	1206	577917	476622	53,035800	18,390362
1162	577529	477554	53,034557	18,395382	1207	577931	476598	53,035843	18,390235
1163	577540	477564	53,034595	18,395435	1208	577951	476563	53,035908	18,390047
1164	577544	477573	53,034606	18,395485	1209	577971	476528	53,035973	18,385858
1165	577543	477587	53,034604	18,395557	1210	577991	476493	53,040038	18,385670
1166	577546	477586	53,034612	18,395556	1211	578059	476372	53,040254	18,385017
1167	577615	477503	53,034836	18,395104	1212	578084	476327	53,040334	18,384776
1168	577624	477498	53,034864	18,395078	1213	578097	476307	53,040377	18,384666
1169	577627	477483	53,034874	18,394997	1214	578182	476151	53,040648	18,383824
1170	577665	477471	53,034996	18,394933	1215	578186	476145	53,040663	18,383791
1171	577697	477463	53,035102	18,394888	1216	578188	476142	53,040669	18,383778
1172	577702	477459	53,035117	18,394865	1217	578199	476128	53,040704	18,383701
1173	577710	477444	53,035141	18,394785	1218	578192	476116	53,040682	18,383637
1174	577720	477424	53,035174	18,394677	1219	578184	476096	53,040656	18,383528
1175	577732	477419	53,035214	18,394652	1220	578178	476041	53,040634	18,383232
1176	577732	477417	53,035213	18,394641	1221	578177	476038	53,040633	18,383219
1177	577690	477361	53,035076	18,394338	1222	578160	475844	53,040573	18,382176
1178	577658	477321	53,034972	18,394127	1223	578170	475783	53,040606	18,381850
1179	577634	477291	53,034893	18,393966	1224	578166	475752	53,040591	18,381684
1180	577637	477288	53,034903	18,393952	1225	578216	475595	53,040752	18,380836
1181	577638	477285	53,034906	18,393935	1226	578307	475461	53,041042	18,380111
1182	577664	477258	53,034991	18,393786	1227	578315	475449	53,041070	18,380050
1183	577669	477255	53,035007	18,393772	1228	578317	475448	53,041074	18,380041
1184	577686	477246	53,035061	18,393723	1229	578453	475267	53,041511	18,375065
1185	577687	477245	53,035064	18,393719	1230	578456	475258	53,041523	18,375021
1186	577708	477241	53,035133	18,393694	1231	578457	475257	53,041525	18,375016
1187	577719	477234	53,035168	18,393656	1232	578460	475251	53,041535	18,374980
1188	577726	477226	53,035189	18,393612	1233	578440	475144	53,041469	18,374405
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1190	577785	477198	53,035383	18,393461	1235	578437	475093	53,041456	18,374131
1191	577785	477196	53,035380	18,393452	1236	578439	475008	53,041464	18,373677
1192	577781	477186	53,035367	18,393400	1237	578439	475006	53,041464	18,373665
1193	577795	477149	53,035412	18,393198	1238	578443	474974	53,041476	18,373493
1194	577833	477134	53,035537	18,393119	1239	578453	474896	53,041505	18,373074
1195	577833	477134	53,035536	18,393115	1240	578473	474854	53,041571	18,372845
1196	577827	477115	53,035516	18,393016	1241	578477	474846	53,041583	18,372804
1197	577723	477101	53,035178	18,392942	1242	578496	474807	53,041645	18,372592
1198	577772	476946	53,035334	18,392109	1243	578503	474793	53,041666	18,372519
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1202	577855	476682	53,035600	18,390690	1247	578594	474529	53,041957	18,371097
1203	577865	476678	53,035631	18,390664	1248	578597	474507	53,041965	18,370979

1249	578606	474469	53,041993	18,370774	1294	579203	472950	53,043899	18,354590
1250	578578	474467	53,041902	18,370763	1295	579206	472938	53,043910	18,354525
1251	578585	474423	53,041924	18,370526	1296	579219	472901	53,043950	18,354328
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1253	578636	474391	53,042089	18,370354	1298	579260	472840	53,044081	18,353998
1254	578662	474394	53,042175	18,370367	1299	579271	472815	53,044116	18,353865
1255	578669	474394	53,042196	18,370371	1300	579277	472806	53,044135	18,353815
1256	578680	474353	53,042231	18,370150	1301	579283	472794	53,044156	18,353752
1257	578694	474301	53,042277	18,365868	1302	579288	472773	53,044170	18,353639
1258	578704	474264	53,042309	18,365670	1303	579293	472765	53,044187	18,353592
1259	578738	474125	53,042417	18,364921	1304	579297	472762	53,044200	18,353579
1260	578746	474102	53,042442	18,364796	1305	579317	472755	53,044265	18,353539
1261	578771	474029	53,042520	18,364404	1306	579345	472713	53,044357	18,353312
1262	578772	473991	53,042524	18,364199	1307	579374	472688	53,044449	18,353177
1263	578793	473920	53,042590	18,363815	1308	579419	472559	53,044591	18,352483
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1265	578833	473699	53,042717	18,362631	1310	579435	472430	53,044642	18,351787
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1268	578850	473580	53,042769	18,361991	1313	579458	472240	53,044712	18,350767
1269	578851	473579	53,042770	18,361985	1314	579459	472237	53,044714	18,350752
1270	578853	473572	53,042777	18,361947	1315	579466	472210	53,044739	18,350603
1271	578869	473518	53,042830	18,361656	1316	579492	472117	53,044821	18,350103
1272	578890	473423	53,042896	18,361143	1317	579505	472050	53,044859	18,345744
1273	578904	473431	53,042939	18,361188	1318	579519	471950	53,044903	18,345208
1274	578936	473452	53,043043	18,361298	1319	579527	471938	53,044930	18,345143
1275	578976	473468	53,043175	18,361382	1320	579543	471816	53,044980	18,344487
1276	578986	473444	53,043205	18,361251	1321	579544	471811	53,044982	18,344461
1277	578969	473417	53,043152	18,361107	1322	579545	471808	53,044986	18,344442
1278	578985	473379	53,043202	18,360903	1323	579562	471762	53,045040	18,344194
1279	579017	473376	53,043307	18,360886	1324	579582	471706	53,045105	18,343893
1280	579101	473329	53,043577	18,360634	1325	579590	471684	53,045130	18,343773
1281	579128	473306	53,043663	18,360508	1326	579573	471643	53,045073	18,343556
1282	579150	473277	53,043735	18,360351	1327	579551	471596	53,045002	18,343300
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1284	579149	473254	53,043729	18,360229	1329	579531	471517	53,044936	18,342880
1285	579131	473250	53,043672	18,360207	1330	579556	471422	53,045015	18,342364
1286	579069	473292	53,043471	18,360436	1331	579578	471338	53,045085	18,341913
1287	579063	473290	53,043454	18,360424	1332	579579	471336	53,045086	18,341902
1288	579112	473149	53,043609	18,355665	1333	579583	471322	53,045098	18,341826
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1291	579181	473031	53,043829	18,355029	1336	579600	471255	53,045153	18,341469
1292	579186	473005	53,043846	18,354890	1337	579607	471227	53,045176	18,341319
1293	579200	472959	53,043890	18,354638	1338	579614	471203	53,045196	18,341185

1339	579619	471183	53,045212	18,341079	1384	579893	469500	53,050066	18,324022
1340	579612	471118	53,045190	18,340732	1385	579918	469416	53,050144	18,323572
1341	579619	471027	53,045211	18,340238	1386	579930	469375	53,050183	18,323349
1342	579620	471016	53,045213	18,340182	1387	579941	469337	53,050218	18,323144
1343	579623	471005	53,045223	18,340122	1388	579942	469333	53,050222	18,323124
1344	579621	470999	53,045217	18,340089	1389	579945	469322	53,050232	18,323064
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1346	579622	470991	53,045220	18,340046	1391	579936	469260	53,050202	18,322729
1347	579638	470987	53,045271	18,340025	1392	579922	469252	53,050156	18,322688
1348	579644	470981	53,045290	18,335995	1393	579914	469251	53,050130	18,322682
1349	579655	470976	53,045325	18,335968	1394	579879	469245	53,050016	18,322652
1350	579668	470981	53,045367	18,335991	1395	579882	469084	53,050024	18,321785
1351	579689	470956	53,045436	18,335856	1396	579895	469059	53,050063	18,321650
1352	579700	470951	53,045472	18,335829	1397	579886	469030	53,050032	18,321498
1353	579720	470945	53,045537	18,335796	1398	579881	469017	53,050018	18,321426
1354	579729	470936	53,045565	18,335751	1399	579869	468981	53,045979	18,321235
1355	579694	470882	53,045451	18,335461	1400	579885	468922	53,050027	18,320915
1356	579691	470861	53,045441	18,335348	1401	579896	468901	53,050063	18,320801
1357	579690	470856	53,045438	18,335321	1402	579915	468835	53,050124	18,320447
1358	579695	470828	53,045453	18,335171	1403	579923	468807	53,050150	18,320295
1359	579697	470819	53,045458	18,335118	1404	579946	468768	53,050222	18,320088
1360	579697	470817	53,045459	18,335107	1405	579963	468734	53,050277	18,315904
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1362	579717	470810	53,045523	18,335073	1407	580032	468598	53,050498	18,315167
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1364	579794	470522	53,045766	18,333518	1409	580063	468539	53,050595	18,314851
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1368	579837	470362	53,045901	18,332657	1413	580140	468423	53,050843	18,314224
1369	579839	470352	53,045909	18,332604	1414	580154	468395	53,050890	18,314074
1370	579865	470255	53,045991	18,332082	1415	580166	468373	53,050926	18,313956
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1373	579923	470036	53,050176	18,330902	1418	580199	468329	53,051033	18,313718
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1382	579863	469601	53,045972	18,324564	1427	580313	468164	53,051399	18,312825
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1433	580436	468081	53,051793	18,312374	1478	581497	466146	53,055186	18,293929
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1435	580556	467965	53,052179	18,311749	1480	581662	466036	53,055717	18,293330
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1441	580810	467886	53,053002	18,311311	1486	581856	466165	53,060350	18,294021
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1443	580875	467789	53,053208	18,310791	1488	581921	466179	53,060559	18,294091
1444	580897	467776	53,053280	18,310719	1489	581952	466146	53,060657	18,293913
1445	580956	467741	53,053470	18,310529	1490	581993	466157	53,060792	18,293972
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1449	580878	467560	53,053215	18,305556	1494	582053	466200	53,060986	18,294201
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1456	580981	467293	53,053540	18,304116	1501	582220	466299	53,061531	18,294724
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1461	581231	467024	53,054345	18,302661	1506	582315	466334	53,061837	18,294909
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1465	581324	466791	53,054640	18,301408	1510	576990	476080	53,032790	18,383478
1466	581345	466733	53,054706	18,301096	1511	576986	476089	53,032776	18,383523
1467	581343	466617	53,054697	18,300468	1512	576981	476096	53,032762	18,383564
1468	581347	466597	53,054711	18,300363	1513	576947	476158	53,032653	18,383898
1469	581348	466595	53,054713	18,300348	1514	576902	476242	53,032507	18,384348
1470	581358	466550	53,054746	18,300107	1515	576883	476332	53,032447	18,384832
1471	581373	466512	53,054791	18,295904	1516	576875	476371	53,032421	18,385040
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1473	581383	466463	53,054825	18,295640	1518	576773	476427	53,032093	18,385347

1519	576710	476473	53,031891	18,385593	1564	585689	453597	53,080416	18,182229
1520	576612	476544	53,031573	18,385981	1565	585607	453578	53,080149	18,182132
1521	576547	476591	53,031365	18,390235	1566	585565	453540	53,080012	18,181926
1522	576536	476599	53,031329	18,390278	1567	585539	453531	53,075928	18,181882
1523	576506	476622	53,031231	18,390398	1568	585468	453521	53,075698	18,181832
1524	576504	476623	53,031225	18,390406	1569	585361	453509	53,075350	18,181772
1525	576468	476649	53,031109	18,390548	1570	585334	453502	53,075261	18,181736
1526	576405	476637	53,030906	18,390486	1571	585082	453448	53,074447	18,181455
1527	576396	476759	53,030879	18,391141	1572	585010	453442	53,074212	18,181426
1528	576396	476766	53,030878	18,391179	1573	584983	453447	53,074124	18,181456
1529	576389	476813	53,030855	18,391427	1574	584975	453446	53,074099	18,181452
1530	576344	476881	53,030712	18,391797	1575	584907	453368	53,073877	18,181034
1531	576291	476969	53,030542	18,392272	1576	584875	453320	53,073772	18,180781
1532	576288	476974	53,030533	18,392298	1577	584844	453285	53,073670	18,180591
1533	576275	477003	53,030489	18,392453	1578	584705	453207	53,073217	18,180178
1534	576250	477055	53,030411	18,392733	1579	584644	453080	53,073016	18,175501
1535	576213	477135	53,030291	18,393163	1580	584639	453070	53,072999	18,175448
1536	576212	477138	53,030287	18,393178	1581	584631	452976	53,072969	18,174941
1537	576130	477136	53,030023	18,393170	1582	584627	452952	53,072958	18,174811
1538	576061	477134	53,025798	18,393163	1583	584618	452824	53,072923	18,174124
1539	576052	477134	53,025772	18,393162	1584	584603	452644	53,072869	18,173157
1540	576052	477135	53,025771	18,393167	1585	584578	452474	53,072784	18,172244
1541	576047	477157	53,025753	18,393286	1586	584571	452442	53,072761	18,172071
1542	576038	477167	53,025724	18,393342	1587	584569	452434	53,072754	18,172026
1543	576037	477169	53,025723	18,393349	1588	584555	452382	53,072706	18,171749
1544	576036	477176	53,025718	18,393388	1589	584544	452338	53,072670	18,171513
1545	576030	477197	53,025701	18,393500	1590	584515	452249	53,072571	18,171036
1546	576030	477198	53,025699	18,393509	1591	584469	452142	53,072419	18,170463
1547	576011	477237	53,025639	18,393716	1592	584464	452130	53,072401	18,170399
1548	576043	477252	53,025744	18,393796	1593	584456	452115	53,072378	18,170315
1549	576052	477256	53,025771	18,393817	1594	584331	451875	53,071964	18,165030
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1553	575972	477319	53,025513	18,394158	1598	584207	451617	53,071554	18,163650
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1555	575906	477463	53,025302	18,394932	1600	584156	451502	53,071384	18,163034
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1557	575892	477496	53,025257	18,395112	1602	584012	451226	53,070910	18,161558
1558	575869	477549	53,025183	18,395398	1603	583967	451140	53,070761	18,161095
1559	585846	453627	53,080924	18,182380	1604	583962	451101	53,070745	18,160890
1560	585814	453618	53,080820	18,182334	1605	583956	451047	53,070722	18,160600
1561	585784	453608	53,080722	18,182279	1606	583931	450837	53,070635	18,155471
1562	585765	453602	53,080661	18,182249	1607	583920	450791	53,070599	18,155224
1563	585741	453593	53,080583	18,182202	1608	584041	450851	53,070990	18,155536

1609	584085	450876	53,071135	18,155669	1654	584754	448640	53,073225	18,135601
1610	584095	450883	53,071169	18,155708	1655	584714	448589	53,073095	18,135330
1611	584284	451017	53,071784	18,160421	1656	584611	448427	53,072753	18,134464
1612	584427	451121	53,072249	18,160972	1657	584540	448307	53,072520	18,133824
1613	584609	451264	53,072843	18,161732	1658	584500	448262	53,072390	18,133584
1614	584644	451292	53,072958	18,161881	1659	584431	448160	53,072164	18,133039
1615	584855	451305	53,073643	18,161938	1660	584373	448098	53,071973	18,132706
1616	584866	451306	53,073678	18,161941	1661	584255	447897	53,071583	18,131635
1617	584958	451314	53,073974	18,161977	1662	584207	447843	53,071425	18,131345
1618	585268	451362	53,074981	18,162219	1663	584160	447759	53,071272	18,130898
1619	585405	451383	53,075425	18,162326	1664	584110	447712	53,071107	18,130648
1620	585467	451389	53,075626	18,162358	1665	584095	447691	53,071059	18,130535
1621	585500	451393	53,075732	18,162377	1666	584019	447503	53,070806	18,125528
1622	585541	451392	53,075865	18,162368	1667	583979	447388	53,070671	18,124912
1623	585590	451390	53,080024	18,162355	1668	583971	447367	53,070646	18,124800
1624	585598	451390	53,080049	18,162352	1669	583939	447274	53,070538	18,124298
1625	585575	451286	53,075970	18,161795	1670	583908	447196	53,070437	18,123882
1626	585527	451098	53,075808	18,160788	1671	583887	447157	53,070367	18,123671
1627	585480	450814	53,075649	18,155260	1672	583885	447150	53,070358	18,123637
1628	585470	450713	53,075611	18,154717	1673	583815	447034	53,070127	18,123015
1629	585445	450531	53,075524	18,153741	1674	583767	446942	53,065970	18,122522
1630	585423	450436	53,075453	18,153227	1675	583734	446895	53,065862	18,122273
1631	585408	450363	53,075400	18,152834	1676	583686	446813	53,065703	18,121832
1632	585351	450123	53,075208	18,151549	1677	583626	446761	53,065507	18,121559
1633	585299	450003	53,075036	18,150906	1678	583523	446627	53,065170	18,120844
1634	585294	449989	53,075018	18,150830	1679	583437	446583	53,064888	18,120610
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1636	585209	449729	53,074734	18,145438	1681	583361	446525	53,064640	18,120305
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1638	585157	449516	53,074560	18,144292	1683	583313	446475	53,064485	18,120036
1639	585136	449456	53,074488	18,143970	1684	583247	446405	53,064268	18,115668
1640	585129	449418	53,074466	18,143768	1685	583181	446330	53,064052	18,115267
1641	585118	449379	53,074429	18,143557	1686	583128	446196	53,063875	18,114549
1642	585118	449337	53,074428	18,143331	1687	583128	446195	53,063873	18,114542
1643	585112	449269	53,074406	18,142967	1688	583088	446089	53,063740	18,113978
1644	585101	449223	53,074367	18,142719	1689	583013	445956	53,063495	18,113266
1645	585047	449139	53,074189	18,142272	1690	582983	445902	53,063394	18,112973
1646	585031	449115	53,074136	18,142140	1691	582954	445873	53,063299	18,112820
1647	585003	449055	53,074044	18,141822	1692	582926	445848	53,063208	18,112691
1648	584981	449014	53,073971	18,141601	1693	582913	445837	53,063167	18,112629
1649	584932	448925	53,073811	18,141127	1694	582807	445757	53,062820	18,112205
1650	584928	448919	53,073797	18,141091	1695	582752	445701	53,062640	18,111910
1651	584900	448877	53,073705	18,140870	1696	582676	445616	53,062391	18,111457
1652	584843	448791	53,073516	18,140407	1697	582643	445577	53,062283	18,111247
1653	584784	448703	53,073323	18,135940	1698	582624	445551	53,062219	18,111108

1699	582590	445428	53,062105	18,110452	1744	576979	475258	53,032742	18,375060
1700	582523	445245	53,061883	18,105470	1745	576979	475241	53,032740	18,374970
1701	582516	445221	53,061858	18,105343	1746	576979	475231	53,032739	18,374913
1702	582465	445087	53,061687	18,104622	1747	576978	475220	53,032738	18,374856
1703	582466	445055	53,061689	18,104452	1748	576978	475214	53,032737	18,374823
1704	582466	444956	53,061687	18,103918	1749	576975	475102	53,032726	18,374219
1705	582485	444871	53,061746	18,103462	1750	576971	474942	53,032710	18,373360
1706	582489	444806	53,061755	18,103110	1751	576968	474802	53,032696	18,372609
1707	582490	444777	53,061757	18,102957	1752	576965	474687	53,032685	18,371994
1708	582506	444587	53,061802	18,101934	1753	576964	474662	53,032683	18,371858
1709	582540	444514	53,061910	18,101539	1754	576961	474541	53,032671	18,371208
1710	582549	444434	53,061935	18,101108	1755	576961	474522	53,032669	18,371106
1711	582578	444381	53,062026	18,100818	1756	576958	474437	53,032659	18,370650
1712	582581	444374	53,062036	18,100782	1757	576958	474423	53,032658	18,370576
1713	582593	444360	53,062074	18,100706	1758	576958	474419	53,032657	18,370553
1714	582661	444272	53,062293	18,100229	1759	576958	474410	53,032657	18,370506
1715	582751	444193	53,062581	18,095799	1760	576958	474390	53,032657	18,370399
1716	582830	444124	53,062835	18,095423	1761	576953	474390	53,032641	18,370399
1717	582915	444038	53,063104	18,094954	1762	576952	474375	53,032639	18,370316
1718	582947	444009	53,063208	18,094798	1763	576958	474363	53,032656	18,370251
1719	583041	443882	53,063508	18,094105	1764	576963	474350	53,032674	18,370183
1720	583079	443793	53,063627	18,093627	1765	576978	474317	53,032722	18,370005
1721	583131	443686	53,063790	18,093049	1766	576994	474282	53,032773	18,365816
1722	583152	443681	53,063860	18,093016	1767	577039	474183	53,032916	18,365282
1723	583153	443605	53,063859	18,092610	1768	577076	474102	53,033034	18,364843
1724	583139	443598	53,063815	18,092571	1769	577121	474001	53,033179	18,364301
1725	583135	443584	53,063801	18,092498	1770	577161	473914	53,033305	18,363831
1726	583134	443582	53,063798	18,092486	1771	577173	473885	53,033346	18,363678
1727	583134	443579	53,063796	18,092473	1772	577181	473867	53,033372	18,363580
1728	583123	443545	53,063760	18,092290	1773	577203	473819	53,033442	18,363320
1729	583123	443536	53,063761	18,092243	1774	577217	473790	53,033484	18,363163
1730	583129	443353	53,063773	18,091258	1775	577229	473762	53,033524	18,363016
1731	583030	443418	53,063455	18,091612	1776	577237	473745	53,033549	18,362924
1732	582948	443433	53,063188	18,091700	1777	577262	473689	53,033630	18,362621
1733	582909	443460	53,063064	18,091843	1778	577274	473663	53,033668	18,362479
1734	582868	443424	53,062929	18,091657	1779	577286	473637	53,033705	18,362338
1735	582691	443127	53,062346	18,090070	1780	577318	473564	53,033810	18,361949
1736	582443	442876	53,061534	18,084734	1781	577323	473553	53,033826	18,361888
1737	577000	476063	53,032822	18,383384	1782	577334	473530	53,033860	18,361764
1738	576997	475940	53,032811	18,382725	1783	577337	473524	53,033868	18,361731
1739	576994	475820	53,032799	18,382081	1784	577355	473484	53,033926	18,361516
1740	576991	475701	53,032787	18,381437	1785	577376	473438	53,033993	18,361267
1741	576988	475581	53,032774	18,380793	1786	577398	473389	53,034063	18,361005
1742	576984	475441	53,032760	18,380042	1787	577415	473350	53,034119	18,360795
1743	576981	475321	53,032748	18,375399	1788	577418	473343	53,034129	18,360759

1789	577435	473305	53,034185	18,360553	1834	577407	471392	53,034057	18,342276
1790	577438	473299	53,034194	18,360519	1835	577409	471392	53,034063	18,342273
1791	577449	473275	53,034228	18,360390	1836	577459	471380	53,034226	18,342206
1792	577459	473252	53,034261	18,360267	1837	577484	471374	53,034307	18,342172
1793	577462	473246	53,034270	18,360234	1838	577515	471366	53,034407	18,342131
1794	577479	473209	53,034323	18,360038	1839	577625	471339	53,034762	18,341983
1795	577523	473112	53,034464	18,355512	1840	577718	471317	53,035061	18,341859
1796	577545	473062	53,034536	18,355245	1841	577717	471314	53,035060	18,341844
1797	577566	473016	53,034603	18,354996	1842	577709	471275	53,035031	18,341638
1798	577589	472967	53,034675	18,354730	1843	577695	471213	53,034985	18,341305
1799	577602	472966	53,034719	18,354728	1844	577694	471209	53,034982	18,341281
1800	577619	472966	53,034771	18,354724	1845	577661	471081	53,034872	18,340593
1801	577619	472958	53,034772	18,354682	1846	577636	470984	53,034790	18,340074
1802	577622	472854	53,034780	18,354121	1847	577629	470957	53,034767	18,335929
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1808	577633	472412	53,034809	18,351747	1853	577502	470465	53,034347	18,333292
1809	577634	472406	53,034809	18,351715	1854	577491	470423	53,034310	18,333065
1810	577576	472413	53,034622	18,351757	1855	577465	470323	53,034225	18,332528
1811	577502	472423	53,034383	18,351810	1856	577461	470307	53,034211	18,332442
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1813	577377	472326	53,033977	18,351293	1858	577470	470255	53,034239	18,332163
1814	577353	472226	53,033898	18,350755	1859	577387	470177	53,033969	18,331747
1815	577350	472214	53,033889	18,350693	1860	577280	470079	53,033619	18,331221
1816	577330	472131	53,033823	18,350249	1861	577269	470069	53,033584	18,331168
1817	577311	472048	53,033758	18,345803	1862	577248	470049	53,033515	18,331065
1818	577299	471997	53,033717	18,345529	1863	577232	470036	53,033465	18,330992
1819	577284	471937	53,033670	18,345207	1864	577196	470004	53,033348	18,330821
1820	577261	471840	53,033593	18,344684	1865	577128	469943	53,033126	18,330496
1821	577237	471739	53,033514	18,344145	1866	577012	469839	53,032748	18,325941
1822	577232	471718	53,033497	18,344030	1867	577000	469828	53,032710	18,325885
1823	577217	471655	53,033447	18,343692	1868	576991	469820	53,032679	18,325840
1824	577192	471553	53,033365	18,343146	1869	582381	466467	53,062056	18,295625
1825	577168	471451	53,033283	18,342597	1870	582339	466523	53,061919	18,295925
1826	577212	471440	53,033426	18,342538	1871	582373	466547	53,062032	18,300052
1827	577261	471428	53,033586	18,342471	1872	582378	466550	53,062046	18,300069
1828	577265	471427	53,033599	18,342466	1873	582387	466557	53,062076	18,300106
1829	577315	471415	53,033759	18,342400	1874	582394	466562	53,062099	18,300134
1830	577352	471406	53,033879	18,342350	1875	582449	466504	53,062276	18,295819
1831	577364	471403	53,033919	18,342333	1876	582477	466490	53,062366	18,295742
1832	577378	471399	53,033963	18,342315	1877	582511	466406	53,062473	18,295291
1833	577383	471398	53,033978	18,342309	1878	582550	466390	53,062600	18,295204

1879	582580	466408	53,062697	18,295300	1882	582797	466495	53,063402	18,295756
1880	582629	466443	53,062856	18,295486	1883	582921	466540	53,063805	18,295995
1881	582646	466449	53,062912	18,295516	1884	582935	466548	53,063849	18,300036