



СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Президент на Републиката

- ✓ [Указ № 155](#) за освобождаване на Иван Илиев Кондов от длъжността извънреден и пълномощен посланик на Република България в Княжество Андора 1
- ✓ [Указ № 156](#) за назначаване на Алексей Еленков Андреев – извънреден и пълномощен посланик на Република България в Кралство Испания, и за извънреден и пълномощен посланик на Република България в Княжество Андора със седалище в гр. Мадрид, Кралство Испания 1

Министерски съвет

- ✓ [Постановление № 198](#) от 17 юни 2021 г. за одобряване на допълнителни разходи/трансфери за 2021 г. за изплащане на стипендии по Програмата на мерките за закрила на деца с изявени дарби от гържавни, общински и частни училища, приета с Пос-

мановление № 138 на Министерския съвет от 2021 г. 2

- ✓ [Постановление № 199](#) от 17 юни 2021 г. за изменение и допълнение на Правилника за прилагане на Закона за трудова миграция и трудова мобилност, приет с Постановление № 255 на Министерския съвет от 2016 г. 3

Министерство на културата

- ✓ [Конвенция](#) на Съвета на Европа за кинематографичната копродукция (реви-зирана) 30 януари 2017 г., Ротердам 5

Комисия за финансов надзор

- ✓ [Наредба № 68](#) от 10 юни 2021 г. за резервите на пенсионноосигурителните дружества за гарантиране на brutния размер на вноските в универсалните пенсионни фондове 11

ОФИЦИАЛЕН РАЗДЕЛ

ПРЕЗИДЕНТ НА РЕПУБЛИКАТА

УКАЗ № 155

На основание чл. 98, т. 6 от Конституцията на Република България

ПОСТАНОВЯВАМ:

Освобождавам Иван Илиев Кондов от длъжността извънреден и пълномощен посланик на Република България в Княжество Андора.

Изпълнението на указа възлагам на министъра на външните работи.

Издаден в София на 16 юни 2021 г.

Президент на Републиката:
Румен Радев

Министър-председател:
Стефан Янев

Подпечатан с държавния печат.

УКАЗ № 156

На основание чл. 98, т. 6 от Конституцията на Република България

ПОСТАНОВЯВАМ:

Назначавам Алексей Еленков Андреев – извънреден и пълномощен посланик на Република България в Кралство Испания, и за извънреден и пълномощен посланик на Република България в Княжество Андора със седалище в гр. Мадрид, Кралство Испания.

Изпълнението на указа възлагам на министъра на външните работи.

Издаден в София на 16 юни 2021 г.

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№	X	Y	№	X	Y	№	X	Y	№	X	Y
1168	343765,683	4827260,626	2385	343907,842	4822934,361	3602	336120,084	4823965,915	4819	330000,731	4839016,458
1169	343761,017	4827232,144	2386	343907,968	4822929,978	3603	336107,231	4823992,653	4820	330002,426	4839027,923
1170	343760,237	4827227,322	2387	343907,976	4822929,658	3604	336094,976	4824035,194	4821	330001,055	4839035,520
1171	343753,446	4827185,867	2388	343908,234	4822912,984	3605	336074,048	4824087,889	4822	330000,968	4839038,670
1172	343751,630	4827174,798	2389	343908,248	4822912,019	3606	336048,790	4824151,169	4823	330001,695	4839043,151
1173	343751,267	4827172,590	2390	343906,700	4822901,412	3607	336026,106	4824199,500	4824	330000,708	4839053,495
1174	343750,768	4827169,512	2391	343903,371	4822878,590	3608	336010,486	4824241,007	4825	330000,905	4839057,630
1175	343747,376	4827148,828	2392	343902,737	4822874,279	3609	335994,954	4824269,371	4826	330002,597	4839063,702
1176	343745,519	4827137,512	2393	343901,779	4822867,704	3610	335981,403	4824289,070	4827	330005,068	4839092,135
1177	343742,877	4827121,365	2394	343892,090	4822856,944	3611	335978,471	4824293,397	4828	330004,034	4839099,978
1178	343741,421	4827112,455	2395	343891,008	4822855,736	3612	335985,950	4824320,082	4829	330002,537	4839124,933
1179	343733,184	4827062,163	2396	343889,302	4822853,843	3613	335992,095	4824335,379	4830	329999,838	4839136,400
1180	343727,919	4827061,142	2397	343886,230	4822850,427	3614	336010,471	4824396,597	4831	329999,232	4839149,121
1181	343710,976	4827057,846	2398	343887,599	4822857,181	3615	336011,875	4824401,288	4832	329996,873	4839159,925
1182	343700,996	4827055,901	2399	343883,986	4822861,098	3616	336012,319	4824402,833	4833	329996,298	4839166,993
1183	343700,734	4827061,967	2400	343880,871	4822873,661	3617	336148,326	4824867,757	4834	329994,040	4839175,293
1184	343700,548	4827066,132	2401	343880,234	4822876,213	3618	336159,232	4824905,106	4835	329989,344	4839205,589
1185	343695,939	4827045,848	2402	343880,142	4822884,518	3619	336144,315	4824912,734	4836	329988,038	4839219,222
1186	343695,961	4827045,578	2403	343880,037	4822893,613	3620	336138,564	4824908,742	4837	329987,689	4839231,931
1187	343696,423	4827039,719	2404	343880,003	4822896,626	3621	336120,657	4824916,632	4838	329986,929	4839236,117
1188	343697,633	4827024,183	2405	343879,989	4822898,077	3622	336103,808	4824931,166	4839	329987,363	4839257,561
1189	343698,877	4827008,259	2406	343877,775	4822920,833	3623	336068,901	4824946,336	4840	329991,985	4839274,397
1190	343700,159	4826991,914	2407	343877,870	4822925,077	3624	336066,318	4824947,269	4841	329993,206	4839278,935
1191	343701,477	4826975,139	2408	343877,991	4822929,553	3625	336032,816	4824958,875	4842	329997,652	4839283,826
1192	343702,308	4826964,443	2409	343877,947	4822929,564	3626	336024,612	4824961,440	4843	330002,871	4839287,802
1193	343704,212	4826940,063	2410	343878,502	4822947,950	3627	335997,525	4824969,688	4844	330013,171	4839298,720
1194	343705,110	4826928,629	2411	343878,566	4822956,678	3628	335985,122	4824973,445	4845	330021,324	4839304,514
1195	343705,657	4826921,682	2412	343878,687	4822973,606	3629	335964,568	4824979,576	4846	330037,169	4839325,689
1196	343706,362	4826912,640	2413	343880,194	4822979,103	3630	335950,192	4824983,925	4847	330043,858	4839335,316
1197	343707,077	4826902,634	2414	343855,221	4822983,133	3631	335914,344	4824994,824	4848	330056,457	4839345,738
1198	343707,972	4826890,281	2415	343851,269	4822983,773	3632	335893,176	4825001,237	4849	330076,791	4839367,509
1199	343709,183	4826873,475	2416	343832,427	4822986,815	3633	335879,540	4825005,302	4850	330086,395	4839372,199
1200	343711,506	4826841,275	2417	343806,469	4822991,007	3634	335863,430	4825010,168	4851	330094,856	4839378,731
1201	343712,595	4826826,182	2418	343788,457	4822993,917	3635	335843,452	4825016,525	4852	330103,552	4839381,104
1202	343714,010	4826806,568	2419	343780,865	4822995,140	3636	335806,389	4825028,228	4853	330113,426	4839386,038
1203	343715,708	4826783,040	2420	343769,611	4822996,960	3637	335779,988	4825036,507	4854	330119,528	4839386,372
1204	343716,715	4826769,150	2421	343765,606	4822997,606	3638	335769,927	4825039,470	4855	330125,956	4839388,769
1205	343717,710	4826755,261	2422	343763,254	4822997,984	3639	335735,359	4825049,623	4856	330131,797	4839388,300
1206	343718,367	4826746,191	2423	343739,815	4823001,749	3640	335711,099	4825056,737	4857	330142,001	4839383,961
1207	343719,188	4826734,825	2424	343694,307	4823009,046	3641	335701,146	4825059,383	4858	330146,835	4839367,782
1208	343719,700	4826727,714	2425	343688,136	4823010,038	3642	335666,343	4825068,546	4859	330156,215	4839353,408
1209	343719,877	4826725,233	2426	343672,605	4823012,533	3643	335647,591	4825073,523	4860	330163,290	4839351,421
1210	343720,323	4826723,559	2427	343660,101	4823014,532	3644	335638,713	4825075,878	4861	330170,040	4839348,630
1211	343720,943	4826721,191	2428	343650,751	4823016,036	3645	335627,296	4825076,524	4862	330175,575	4839344,411
1212	343723,308	4826712,232	2429	343649,843	4823016,679	3646	335607,017	4825077,705	4863	330196,185	4839331,500
1213	343726,019	4826701,970	2430	343644,326	4823020,595	3647	335585,365	4825078,943	4864	330206,928	4839328,102
1214	343729,082	4826690,372	2431	343643,044	4823021,512	3648	335581,559	4825079,181	4865	330215,822	4839321,169
1215	343731,108	4826682,728	2432	343626,957	4823032,933	3649	335546,982	4825091,958	4866	330224,518	4839317,252
1216	343732,557	4826677,226	2433	343610,337	4823043,710	3650	335538,677	4825095,029	4867	330236,666	4839307,862
1217	343732,844	4826673,611	2434	343605,017	4823047,158	3651	335511,554	4825110,659	4868	330246,990	4839303,853

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**ЗАПОВЕД № РД-324
от 31 март 2021 г.**

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 2 от Решение № 122 от 2.03.2007 г. на Министерския съвет (ДВ, бр. 21 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.) и № 615 от 2.09.2020 г. (ДВ, бр. 79 от 2020 г.), предвид Решение на Комисията 2009/93/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕО на Съвета на втори актуализиран списък на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2008) 8039) обявявам:

1. Защитена зона BG0000181 „Река Вит“ в землищата на гр. Гулянци, с. Долни Вит, с. Крета, с. Милковица, с. Сомовит, община Гулянци, област Плевен, с. Биволаре, с. Божурица, гр. Долна Митрополия, с. Комарево, с. Подем, с. Рибен, община Долна Митрополия, с. Горни Дъбник, гр. Долни Дъбник, община Долни Дъбник, област Плевен, с. Бръшляница, с. Буковлък, с. Върбица, с. Опанец, гр. Плевен, с. Ясен, община Плевен, област Плевен, с обща площ 57 178,808 дка.

2. Предмет на опазване в защитена зона BG0000181 „Река Вит“ са:

2.1. следните типове природни местообитания по чл. 6, ал. 1, т. 1 от Закона за биологичното разнообразие (ЗБР):

– 3150 Естествени еутрофни езера с растителност от типа *Magnopotamion* или *Hydrocharition*;
 – 3260 Равнинни или планински реки с растителност от *Ranunculion fluitantis* и *Callitriche-Batrachion*;

– 6110 * Отворени калцифилни или базифилни тревни съобщества от *Alyso-Sedion albi*;

– 6210 Полуестествени сухи тревни и храстови съобщества върху варовик (*Festuco-Brometalia*) (*важни местообитания на орхидеи);

– 6240 * Субпанонски степни тревни съобщества;

– 6250 * Панонски льосови степни тревни съобщества;

– 6430 Хидрофилни съобщества от високи треви в равнините и в планинския до алпийския пояс;

– 8210 Хазмофитна растителност по варовикови скални склонове;

– 91E0 * Алувиални гори с *Alnus glutinosa* и *Fraxinus excelsior* (*Alno-Pandion*, *Alnion incanae*, *Salicion albae*);

– 91F0 Крайречни смесени гори от *Quercus robur*, *Ulmus laevis* и *Fraxinus excelsior* или *Fraxinus angustifolia* покрай големи реки (*Ulmion minoris*);

– 91H0 * Панонски гори с *Quercus pubescens*;

– 91I0 * Евро-сибирски степни гори с *Quercus spp.*;

– 91Z0 Мизийски гори от сребролистна липа;

2.2. местообитанията на следните видове по чл. 6, ал. 1, т. 2 от ЗБР:

2.2.1. бозайници – Пъстър пор (*Vormela peregusna*), Степен пор (*Mustela eversmanii*), Видра (*Lutra lutra*), Лалугер (*Spermophilus citellus*), Добруджански (среден) хомяк (*Mesocricetus newtoni*), Голям нощник (*Myotis myotis*), Остроух нощник (*Myotis blythii*), Дългоух нощник (*Myotis bechsteinii*), Голям подковонос (*Rhinolophus ferrumequinum*), Голям подковонос (*Rhinolophus hipposideros*), Южен подковонос (*Rhinolophus euryale*), Дългокрил прилеп (*Miniopterus schreibersii*), Широкоух прилеп (*Barbastella barbastellus*);

2.2.2. земноводни и влечуги – Червенокоремна бумка (*Bombina bombina*), Жълтокоремна бумка (*Bombina variegata*), Голям гребенест тритон (*Triturus karelinii*), Добруджански тритон (*Triturus dobrogicus*), Пъстър смок (*Elaphe sauromates*), Обикновена блатна костенурка (*Emys orbicularis*), Шипоопашата костенурка (*Testudo hermanni*), Шипобедрена костенурка (*Testudo graeca*);

2.2.3. риби – Виюн (*Misgurnus fossilis*), Сабица (*Pelecus cultratus*), Распер (*Aspius aspius*), Европейска горчивка (*Rhodeus amarus*), Белопера кротушка (*Romanogobio vladkovii*), Черна (балканска) мряна (*Barbus meridionalis*), Обикновен щипок (*Cobitis taenia*), Голям щипок (*Cobitis elongata*), Балкански щипок (*Sabanejewia aurata*), Ивичест бибан (*Gymnocephalus schraetzer*), Високотел бибан (*Gymnocephalus baloni*), Голяма вретенарка (*Zingel zingel*), Малка вретенарка (*Zingel streber*);

2.2.4. безгръбначни – Бръмбар рогац (*Lucanus cervus*), Обикновен сечко (*Cerambyx cerdo*), Буков сечко (*Morimus funereus*), Бисерна мида (*Unio crassus*), Ивичест теодоксус (*Theodoxus transversalis*).

3. Защитената зона по т. 1 се обявява с цел:

3.1. опазване и поддържане на типовете природни местообитания, посочени в т. 2.1, местообитанията на посочените в т. 2.2 видове,

техните популации и разпространение в границите на зоната, за постигане и поддържане на благоприятното им природозащитно състояние в Континенталния биогеографски регион;

3.2. увеличаване на приноса на защитената зона по отношение на площта на природни местообитания с кодове 6110*, 6240*, 6250* и 8210;

3.3. подобряване на структурата и функциите на природни местообитания с кодове 3150, 3260, 6210 (*важни местообитания на орхидеи), 6240*, 6250*, 6430, 8210, 91E0*, 91F0, 91H0*, 91I0* и 91Z0;

3.4. подобряване на местообитанията на видовете Остроух нощник (*Myotis blythii*), Дългокрил прилеп (*Miniopterus schreibersii*), Дългоух нощник (*Myotis bechsteinii*), Голям нощник (*Myotis myotis*), Голям гребенест тритон (*Triturus karelinii*), Шипоопашата костенурка (*Testudo hermanni*), Шипобедрена костенурка (*Testudo graeca*) и Пъстър смок (*Elaphe sauromates*);

3.5. при необходимост подобряване на състоянието или възстановяване на типове природни местообитания, посочени в т. 2.1, местообитания на посочени в т. 2.2 видове и техни популации.

4. Целите на защитената зона по т. 3 са определени съобразно важността на защитената зона за постигане и поддържане на благоприятното природозащитно състояние на типовете природни местообитания и видовете по т. 2 в Континенталния биогеографски регион, както и за свързаността и целостта на мрежата от защитени зони в страната като част от Европейската екологична мрежа Натура 2000. Те определят и приоритетите при планиране и прилагане на мерки в защитената зона.

5. Приоритетни за опазване в защитената зона са типовете природни местообитания по т. 2.1, означени със знак (*) в приложение № 1 от ЗБР, както и типовете природни местообитания и видовете, за които са определени цели за подобряване в т. 3.

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000181 „Река Вит“, е посочен в приложението, неразделна част от настоящата заповед.

7. Стандартният формуляр с данни и оценки за защитената зона, както и картен материал с границите ѝ са налични и се съхраняват в Министерството на околната среда и водите, РИОСВ – Плевен, и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Натура 2000.

8. В границите на защитената зона се забранява:

8.1. провеждане на състезания с моторни превозни средства извън съществуващите пътища;

8.2. движение на мотоциклети, ATV, UTV и бџгита извън съществуващите пътища в неурбанизирани територии; забраната не се прилага за определени на основание на нормативен акт трасета за движение на изброените моторни превозни средства, както и при бедствия, извънредни ситуации и за провеждане на противопожарни, аварийни, контролни и спасителни дейности;

8.3. търсене и проучване на общоразпространени полезни изкопаеми (строителни и скално-облицовъчни материали), разкриване на нови и разширяване на концесионните площи за добив на общоразпространени полезни изкопаеми

(строителни и скалнооблицовъчни материали) в териториите, заети от природните местообитания по т. 2.1; забраната не се прилага в случаите, в които към датата на обнародване на заповедта в „Държавен вестник“ има започната процедура за предоставяне на разрешения за търсене и/или проучване, и/или за предоставяне на концесия за добив по Закона за подземните богатства и по Закона за концесиите, или е започнала процедура за съгласуването им по реда на глава шеста от Закона за опазване на околната среда и/или чл. 31 от ЗБР, или е подадено заявление за регистриране на търговско откритие;

8.4. промяна на начина на трайно ползване, разораване, залесяване и превръщане в трайни насаждения на ливади, пасища и мери при ползването на земеделските земи като такива;

8.5. разораване и залесяване на поляни, голини и други незалесени горски територии в границите на негорските природни местообитания по т. 2.1 освен в случаите на доказана необходимост от защита срещу ерозия и порои, както и в случаите на реализиране на допустими планове, програми, проекти или инвестиционни предложения, одобрени по реда на екологичното законодателство;

8.6. премахване на характеристики на ландшафта (синори, жизнени единични и групи дървета, традиционни ивици, заети с храстово-дървесна растителност сред обработваеми земи, защитни горски пояси, каменни огради и живи плетове) при ползването на земеделските земи като такива освен в случаите на премахване на инвазивни чужди видове дървета и храсти;

8.7. употреба на торове, подобрители на почвата, биологично активни вещества, хранителни субстрати и продукти за растителна защита, които не отговарят на изискванията на Закона за защита на растенията;

8.8. употреба на минерални торове в ливади, пасища, мери, изоставени орни земи и горски територии, както и на продукти за растителна защита от професионална категория на употреба в тези територии освен при каламитет, епифитотия или при прилагане на селективни методи за борба с инвазивни чужди видове; забраната не се прилага в границите на горски разсадници;

8.9. използване на органични утайки от промишлени и други води и битови отпадъци за внасяне в земеделските земи без разрешение от специализираните органи на Министерството на земеделието, храните и горите и когато концентрацията на тежки метали, металоиди и устойчиви органични замърсители в утайките превишава фоновите концентрации съгласно приложение № 1 от Наредба № 3 от 2008 г. за нормите за допустимо съдържание на вредни вещества в почвите (ДВ, бр. 71 от 2008 г.);

8.10. използване на води за напояване, които съдържат вредни вещества и отпадъци над допустимите норми;

8.11. палене на стърнища, слогове, крайпътни ивици и площи със суха и влаголюбива растителност;

8.12. отводняване на крайбрежни заливаеми ивици на реки, промени в хидроморфологичния режим чрез отводняване, изземване на наносни отложения, коригиране, преграждане с диги на

реки, с изключение на такива: в урбанизирани територии; в случаи на опасност от наводнения, които могат да доведат до риск за живота и здравето на хората или настъпване на материални щети; при бедствия и аварии; за подобряване на състоянието на природните местообитания и местообитанията на видовете по т. 2.

9. Горските типове природни местообитания по т. 2.1 се стопанисват в съответствие с разпоредбите на глава четвърта от Наредба № 8 от 5.08.2011 г. за сечите в горите (ДВ, бр. 64 от 2011 г.) и за тях е задължително прилагането на „Система от режими и мерки за стопанисване на горските типове местообитания от приложение № 1 от Закона за биологичното разнообразие“, утвърдена от изпълнителния директор на Изпълнителната агенция по горите.

10. Мерки за постигане целите на опазване на защитената зона са определени или могат да се определят също във:

10.1. решения, издавани по реда на чл. 31 от ЗБР;

10.2. горскостопанските и ловностопанските планове и програми;

10.3. плана за управление на речните басейни в Дунавския район за басейново управление на водите;

10.4. националния план за действие за енергията от възобновяеми източници;

10.5. планове за действие за видове и планове за управление на защитени територии;

10.6. други планове, програмни и стратегически документи.

11. В границите на защитената зона се препоръчва:

11.1. поддържане на обработваеми земи, които не са включени в сеитбооборот пет или повече години, като ливада, пасище или мера;

11.2. промяна на начина на трайно ползване на обработваеми земи, които не са включени в сеитбооборот пет или повече години, в „ливада“, „пасище“ или „мера“;

11.3. изпълнение на мерки за поддържане и опазване на съществуващите постоянни пасища, мери, ливади и местообитанията по т. 2.1 от разпространението на нежелана растителност – рудерални и инвазивни чужди видове, съгласно списък с инвазивни чужди видове, които засягат Съюза (създаден и актуализиран с регламенти за изпълнение на Комисията в съответствие с Регламент (ЕС) № 1143/2014 на Европейския парламент и на Съвета и публикуван на интернет страницата на МОСВ);

11.4. възстановяване и поддържане на затревени площи като такива с висока природна стойност чрез:

– косене ръчно или с косачки за бавно косене от центъра към периферията или от единия край на площта към другия с ниска скорост, като окосената трева се изсушава и събира на купове или се изнася от парцела;

– паша, като се поддържа гъстота на животинските единици на цялата пасищна площ на стопанството, на която се извършва пашата, от 0,3 до 1 ЖЕ/ха;

11.5. създаване на площи, заети с храстово-дървесна растителност сред обработваеми земи, на каменни купчини и малки водни площи след предварително съгласуване с РИОСВ – Плевен;

11.6. изораване на нивите след 15 септември и да не е едновременно с прибирането на реколтата;

11.7. запазване и където е уместно, възстановяване на типово специфичните хидроморфологични условия в природни местообитания с кодове 3260, 91E0*, 91F0, както и подобряване на видовия състав на природно местообитание с код 91F0;

11.8. намаляване на въздействието от селското стопанство (преизпасване) върху природни местообитания с кодове 91H0*, 91I0* и 91Z0;

11.9. прилагане на разновъзрастни лесовъдски системи в природно местообитание с код 91I0* за превръщане на издънковите насаждения в семенни;

11.10. насърчаване на устойчивото управление на горите чрез запазване на биотопните дървета и на достатъчно количество мъртва дървесина в горските екосистеми, избягване на залесяването с неместни дървесни видове и произходи и съобразяване на интензивността на дърводобива с растежния потенциал на дървостойките и предназначението на горите, ограничаване на изсичането/подмяната на горскодървесната растителност и употребата на биоциди, хормони и препарати за растителна защита;

11.11. подмяна на инвазивните чужди видове дървета и храсти с местни видове след премахването им от характеристики на ландшафта (синори, жизнени единични и групи дървета, традиционни ивици, заети с храстово-дървесна растителност сред обработваеми земи, защитни горски пояси и живи плетове).

12. Режим на дейности, подлежащи на съгласуване/одобрение: планове, програми, проекти и инвестиционни предложения, които не са непосредствено свързани или необходими за управлението на защитената зона и които поотделно или във взаимодействие с други планове, програми, проекти или инвестиционни предложения могат да окажат значително отрицателно въздействие върху нея, се подлагат на оценка за съвместимостта им с предмета и целите на опазване на защитената зона съгласно чл. 31 от ЗБР и наредбата по чл. 31а от същия закон.

Настоящата заповед не отменя забраните и ограниченията на дейности, наложени по силата на други нормативни и административни актове.

Защитените територии, обявени по реда на Закона за защитените територии, попадащи в границата на защитена зона BG0000181 „Река Вит“, запазват статута, категорията, границите и режимите си на опазване. Горното не отменя прилагането на забраните и ограниченията по настоящата заповед за тези територии.

Нарушителите на забраните и ограниченията по т. 8 от тази заповед се наказват съгласно административнонаказателните разпоредби от ЗБР.

Защитена зона BG0000181 „Река Вит“ да се впише в регистрите на защитените зони, водени в МОСВ и РИОСВ – Плевен, съгласно чл. 18 от ЗБР.

Заповедта влиза в сила от обнародването ѝ в „Държавен вестник“.

На основание чл. 12, ал. 7 от ЗБР заповедта е окончателна и не подлежи на обжалване.

За министър:

Н. Кънчев

Приложение
към т. 6 от Заповед № РД-324/31.03.2021 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000181 „Река Вит“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	294407,143	4811289,081	2964	310336,822	4828536,971	5927	309857,820	4820768,714	8890	301211,844	4816723,716
2	294567,831	4811273,801	2965	310335,777	4828536,045	5928	309856,505	4820768,779	8891	301198,093	4816757,981
3	294561,090	4811203,024	2966	310331,056	4828531,818	5929	309852,506	4820768,971	8892	301187,331	4816798,522
4	294578,777	4811199,964	2967	310328,781	4828529,732	5930	309840,951	4820757,027	8893	301182,627	4816833,573
5	294685,495	4811200,654	2968	310326,045	4828525,828	5931	309774,624	4820762,847	8894	301191,269	4816867,118
6	294712,596	4811203,539	2969	310323,748	4828522,555	5932	309767,180	4820763,841	8895	301191,439	4816890,535
7	294717,435	4811204,014	2970	310321,153	4828520,441	5933	309762,317	4820764,491	8896	301114,807	4817204,891
8	294728,778	4811323,324	2971	310317,925	4828517,813	5934	309760,783	4820764,698	8897	301127,872	4817186,276
9	294803,297	4811317,978	2972	310315,369	4828514,336	5935	309708,341	4820771,715	8898	301141,241	4817180,858
10	294818,536	4811320,034	2973	310314,072	4828512,536	5936	309704,429	4820770,507	8899	301155,049	4817185,033
11	294833,972	4811322,331	2974	310312,691	4828510,646	5937	309698,988	4820768,834	8900	301201,636	4817185,807
12	294892,362	4811326,480	2975	310305,861	4828503,548	5938	309694,067	4820759,658	8901	301233,815	4817191,142
13	294922,935	4811324,775	2976	310298,631	4828489,967	5939	309696,121	4820678,063	8902	301257,405	4817196,872
14	295027,610	4811306,533	2977	310294,334	4828481,915	5940	309696,239	4820673,349	8903	301273,464	4817208,751
15	295127,776	4811259,909	2978	310293,155	4828479,707	5941	309696,254	4820672,722	8904	301281,205	4817222,612
16	295197,278	4811230,773	2979	310292,066	4828477,942	5942	309577,001	4820669,821	8905	301282,827	4817236,157
17	295242,818	4811209,921	2980	310290,980	4828476,160	5943	309576,867	4820655,840	8906	301288,205	4817290,270
18	295268,376	4811198,240	2981	310288,322	4828471,809	5944	309576,751	4820646,444	8907	301286,695	4817301,051
19	295276,221	4811194,629	2982	310282,982	4828465,255	5945	309581,370	4820623,462	8908	301281,212	4817308,107
20	295288,481	4811189,062	2983	310276,207	4828459,355	5946	309582,602	4820620,012	8909	301265,991	4817314,613
21	295308,824	4811175,488	2984	310270,059	4828454,033	5947	309582,836	4820619,366	8910	301239,187	4817321,746
22	295330,615	4811164,921	2985	310262,834	4828447,157	5948	309586,228	4820609,871	8911	301234,522	4817324,861
23	295359,877	4811153,440	2986	310256,726	4828438,326	5949	309588,466	4820593,048	8912	301234,589	4817348,185
24	295385,135	4811144,601	2987	310253,197	4828426,874	5950	309593,116	4820574,815	8913	301232,221	4817359,907
25	295412,504	4811137,092	2988	310250,559	4828412,982	5951	309593,709	4820559,760	8914	301211,740	4817378,362
26	295415,534	4811136,133	2989	310247,873	4828402,391	5952	309593,601	4820545,539	8915	301232,364	4817404,648

№	X	Y	№	X	Y	№	X	Y	№	X	Y
27	295466,655	4811119,851	2990	310248,681	4828393,845	5953	309595,439	4820528,088	8916	301222,250	4817417,724
28	295467,342	4811119,628	2991	310250,472	4828384,852	5954	309598,621	4820518,477	8917	301219,916	4817436,753
29	295469,981	4811118,699	2992	310253,747	4828375,492	5955	309599,212	4820516,689	8918	301224,335	4817447,964
30	295510,591	4811105,007	2993	310256,466	4828369,263	5956	309604,004	4820505,511	8919	301231,816	4817451,729
31	295518,166	4811102,351	2994	310255,787	4828360,983	5957	309605,881	4820489,586	8920	301238,985	4817450,899
32	295579,259	4811080,916	2995	310253,976	4828354,257	5958	309605,651	4820480,577	8921	301251,258	4817465,355
33	295589,849	4811077,178	2996	310250,330	4828351,123	5959	309605,572	4820468,873	8922	301193,522	4817474,805
34	295647,719	4811056,383	2997	310245,355	4828347,129	5960	309605,558	4820466,985	8923	301183,966	4817478,143
35	295727,965	4811024,122	2998	310243,781	4828345,817	5961	309608,837	4820456,105	8924	301181,333	4817484,071
36	295782,428	4811008,238	2999	310236,518	4828342,446	5962	309612,682	4820442,670	8925	301175,816	4817481,619
37	295846,724	4810992,356	3000	310229,897	4828339,736	5963	309616,150	4820434,201	8926	301171,729	4817521,454
38	295883,095	4810984,687	3001	310224,715	4828336,077	5964	309618,488	4820426,516	8927	301168,589	4817524,999
39	295950,569	4810975,349	3002	310221,153	4828332,635	5965	309620,940	4820417,294	8928	301196,623	4817533,829
40	295951,638	4810982,307	3003	310216,079	4828334,463	5966	309621,619	4820414,750	8929	301202,668	4817534,651
41	296024,237	4810978,941	3004	310210,992	4828336,610	5967	309621,293	4820407,013	8930	301245,255	4817532,944
42	296026,240	4810978,969	3005	310205,421	4828341,286	5968	309625,146	4820388,875	8931	301274,818	4817531,754
43	296027,182	4810978,985	3006	310200,605	4828345,983	5969	309626,467	4820384,494	8932	301291,162	4817530,107
44	296120,625	4810975,346	3007	310199,094	4828347,454	5970	309629,009	4820376,075	8933	301299,780	4817528,111
45	296251,823	4810968,041	3008	310191,649	4828352,030	5971	309630,575	4820367,779	8934	301311,261	4817579,945
46	296421,143	4810959,804	3009	310187,847	4828354,733	5972	309633,352	4820352,210	8935	301258,065	4817590,772
47	296585,575	4810952,792	3010	310184,139	4828355,559	5973	309633,011	4820338,881	8936	301211,675	4817600,218
48	296706,864	4810953,440	3011	310179,453	4828353,525	5974	309632,450	4820336,166	8937	301179,004	4817606,852
49	296795,393	4810953,148	3012	310176,290	4828352,663	5975	309631,254	4820330,400	8938	301142,459	4817614,270
50	296882,467	4810967,691	3013	310176,067	4828352,828	5976	309628,955	4820319,300	8939	301107,322	4817621,407
51	296977,904	4810999,368	3014	310172,297	4828355,787	5977	309628,427	4820308,516	8940	301112,725	4817632,271
52	296980,700	4811000,315	3015	310167,983	4828360,609	5978	309627,809	4820299,260	8941	301143,682	4817685,319
53	297031,867	4811010,991	3016	310162,422	4828365,490	5979	309632,904	4820289,986	8942	301172,082	4817750,295
54	297031,982	4811010,666	3017	310157,078	4828370,571	5980	309639,073	4820282,965	8943	301210,999	4817843,823
55	297037,512	4811012,487	3018	310154,106	4828373,228	5981	309649,587	4820282,060	8944	301248,886	4817932,392
56	297214,675	4811070,527	3019	310151,095	4828375,267	5982	309668,767	4820287,283	8945	301273,456	4817990,236
57	297248,915	4811081,741	3020	310149,598	4828370,775	5983	309682,539	4820294,550	8946	301274,688	4817993,082
58	297732,959	4811240,259	3021	310148,798	4828367,487	5984	309689,318	4820295,933	8947	301276,747	4817992,110
59	297727,874	4811224,974	3022	310147,444	4828365,680	5985	309683,903	4820288,416	8948	301358,464	4817953,421
60	297725,264	4811217,142	3023	310144,557	4828366,046	5986	309682,189	4820285,920	8949	301361,371	4817976,513
61	297715,119	4811208,715	3024	310139,898	4828368,383	5987	309681,367	4820283,527	8950	301366,505	4818015,445
62	297682,650	4811192,502	3025	310135,640	4828370,329	5988	309681,384	4820279,211	8951	301380,619	4818034,706
63	297635,421	4811170,689	3026	310135,221	4828370,521	5989	309683,725	4820276,480	8952	301385,709	4818072,497
64	297617,928	4811160,345	3027	310130,458	4828374,731	5990	309685,833	4820274,521	8953	301376,785	4818077,931
65	297615,171	4811156,288	3028	310127,259	4828376,990	5991	309689,507	4820274,173	8954	301362,219	4818074,594
66	297570,678	4811149,242	3029	310124,850	4828382,530	5992	309693,843	4820274,952	8955	301342,302	4818070,036
67	297494,636	4811125,684	3030	310121,869	4828388,938	5993	309697,403	4820275,114	8956	301313,666	4818058,982
68	297473,639	4811097,360	3031	310120,117	4828394,859	5994	309698,768	4820273,937	8957	301301,413	4818047,300
69	297529,382	4811035,565	3032	310116,470	4828400,469	5995	309698,448	4820271,277	8958	301291,719	4818072,144
70	297552,979	4811030,290	3033	310112,441	4828406,731	5996	309696,971	4820268,139	8959	301293,435	4818072,643
71	297576,914	4811005,040	3034	310108,154	4828412,162	5997	309694,882	4820265,905	8960	301307,694	4818076,775
72	297584,999	4811007,995	3035	310103,231	4828417,220	5998	309691,390	4820263,456	8961	301359,679	4818094,158
73	297617,736	4810963,068	3036	310099,279	4828420,977	5999	309687,559	4820262,539	8962	301365,818	4818096,209
74	297614,038	4810957,542	3037	310092,563	4828423,837	6000	309680,478	4820263,736	8963	301374,448	4818099,098
75	297612,694	4810955,478	3038	310089,485	4828424,630	6001	309677,003	4820261,920	8964	301393,582	4818105,495
76	297588,655	4810918,224	3039	310083,790	4828427,024	6002	309673,521	4820259,725	8965	301417,118	4818113,368
77	297585,774	4810922,229	3040	310083,209	4828427,488	6003	309670,389	4820256,375	8966	301444,320	4818125,292
78	297512,099	4810825,793	3041	310081,671	4828427,542	6004	309671,706	4820253,294	8967	301510,508	4818082,738
79	297506,689	4810818,279	3042	310082,843	4828439,137	6005	309672,212	4820248,199	8968	301519,558	4818077,481
80	297496,106	4810804,436	3043	310085,755	4828442,579	6006	309673,860	4820243,202	8969	301524,733	4818075,300
81	297490,642	4810797,239	3044	310096,133	4828454,858	6007	309671,375	4820240,348	8970	301525,730	4818074,732
82	297434,065	4810722,924	3045	310099,671	4828462,364	6008	309667,532	4820239,048	8971	301526,736	4818074,535
83	297368,231	4810636,389	3046	310105,115	4828470,604	6009	309657,692	4820236,508	8972	301527,349	4818074,670
84	297346,855	4810608,331	3047	310110,806	4828479,445	6010	309652,191	4820234,869	8973	301529,810	4818075,200
85	297345,461	4810606,524	3048	310116,249	4828487,685	6011	309647,449	4820233,214	8974	301535,194	4818076,364
86	297291,609	4810535,769	3049	310123,157	4828496,049	6012	309647,382	4820230,549	8975	301539,097	4818077,203
87	297291,481	4810535,846	3050	310131,390	4828505,667	6013	309647,447	4820228,133	8976	301547,342	4818078,745
88	297262,188	4810499,891	3051	310131,830	4828506,182	6014	309653,847	4820220,807	8977	301548,166	4818078,665
89	297251,295	4810497,603	3052	310138,768	4828515,166	6015	309646,620	4820221,142	8978	301551,264	4818078,351
90	296994,472	4810597,904	3053	310146,575	4828524,726	6016	309633,250	4820220,982	8979	301638,778	4818044,282
91	296958,299	4810597,683	3054	310153,075	4828533,109	6017	309623,247	4820222,494	8980	301641,177	4818046,802
92	296915,653	4810576,475	3055	310160,014	4828542,102	6018	309607,748	4820224,422	8981	301654,998	4818061,330
93	296886,397	4810552,353	3056	310167,269	4828551,042	6019	309588,328	4820226,070	8982	301653,614	4818065,683
94	296883,858	4810550,215	3057	310167,588	4828551,426	6020	309570,247	4820227,495	8983	301673,131	4818086,197
95	296883,007	4810549,373	3058	310168,269	4828552,267	6021	309566,366	4820226,435	8984	301680,171	4818093,641

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96	296848,789	4810486,494	3059	310170,101	4828554,494	6022	309572,073	4820212,189	8985	301695,455	4818109,801
97	296812,434	4810497,595	3060	310170,420	4828554,882	6023	309563,064	4820215,675	8986	301671,572	4818132,391
98	296496,575	4810601,818	3061	310175,635	4828561,220	6024	309553,771	4820217,462	8987	301629,627	4818172,063
99	296569,681	4810631,015	3062	310181,935	4828570,030	6025	309543,733	4820243,004	8988	301646,386	4818190,637
100	296570,343	4810631,675	3063	310186,968	4828578,292	6026	309522,587	4820302,424	8989	301679,585	4818226,549
101	296667,366	4810667,841	3064	310191,830	4828587,189	6027	309521,007	4820308,173	8990	301706,765	4818254,359
102	296689,373	4810676,045	3065	310195,348	4828594,483	6028	309506,169	4820362,219	8991	301726,075	4818274,116
103	296691,218	4810676,712	3066	310200,677	4828604,392	6029	309499,018	4820414,766	8992	301758,738	4818302,047
104	296749,467	4810698,449	3067	310205,641	4828611,404	6030	309492,041	4820477,887	8993	301760,653	4818303,653
105	296741,020	4810712,100	3068	310212,029	4828625,418	6031	309491,780	4820480,999	8994	301800,516	4818337,079
106	296739,433	4810726,689	3069	310216,718	4828635,139	6032	309487,967	4820526,637	8995	301810,550	4818324,524
107	296738,920	4810731,263	3070	310219,399	4828642,276	6033	309486,805	4820540,555	8996	301816,249	4818316,238
108	296738,899	4810731,410	3071	310214,436	4828646,720	6034	309486,136	4820548,536	8997	301834,893	4818289,116
109	296737,570	4810743,294	3072	310208,122	4828649,142	6035	309487,927	4820582,737	8998	301847,365	4818270,413
110	296735,436	4810762,786	3073	310200,367	4828651,856	6036	309489,231	4820606,356	8999	301850,185	4818273,396
111	296729,447	4810817,501	3074	310107,934	4828673,048	6037	309488,951	4820622,742	9000	301883,393	4818308,505
112	296720,641	4810897,374	3075	309945,371	4828710,329	6038	309389,592	4820629,202	9001	301967,289	4818397,208
113	296719,031	4810914,276	3076	309892,883	4828722,372	6039	309388,309	4820589,214	9002	302049,865	4818485,866
114	296718,269	4810920,819	3077	309888,682	4828725,520	6040	309387,768	4820572,392	9003	302108,042	4818548,331
115	296717,354	4810926,869	3078	309882,054	4828729,837	6041	309386,604	4820547,520	9004	302119,032	4818559,896
116	296192,873	4810947,385	3079	309877,043	4828733,227	6042	309376,282	4820548,365	9005	302130,851	4818565,801
117	296192,051	4810941,418	3080	309869,356	4828737,396	6043	309372,171	4820548,702	9006	302128,072	4818563,062
118	296189,888	4810925,799	3081	309861,953	4828739,052	6044	309310,445	4820552,072	9007	302127,321	4818562,318
119	296176,660	4810829,167	3082	309852,264	4828740,619	6045	309310,905	4820562,510	9008	302125,212	4818560,238
120	296175,781	4810822,453	3083	309845,432	4828741,413	6046	309307,155	4820570,604	9009	302119,328	4818554,433
121	296157,820	4810789,352	3084	309837,011	4828725,332	6047	309296,109	4820575,537	9010	302114,006	4818549,178
122	296154,326	4810782,886	3085	309824,657	4828745,678	6048	309291,991	4820581,614	9011	302112,565	4818547,757
123	296152,287	4810783,291	3086	309816,986	4828746,298	6049	309292,843	4820599,371	9012	302079,659	4818512,326
124	296132,693	4810787,189	3087	309814,946	4828743,289	6050	309284,369	4820602,513	9013	301972,609	4818397,059
125	296112,331	4810794,544	3088	309812,392	4828738,442	6051	309266,562	4820602,607	9014	301969,656	4818393,879
126	296111,880	4810794,706	3089	309810,046	4828733,575	6052	309257,895	4820613,767	9015	301987,115	4818387,479
127	296087,323	4810799,525	3090	309807,098	4828725,412	6053	309251,383	4820610,946	9016	301991,441	4818385,895
128	296068,205	4810801,589	3091	309804,734	4828716,377	6054	309242,649	4820600,234	9017	302011,906	4818388,536
129	296059,721	4810802,165	3092	309802,168	4828707,575	6055	309216,548	4820590,695	9018	302026,754	4818398,119
130	296022,360	4810804,624	3093	309800,393	4828697,887	6056	309221,457	4820610,308	9019	302030,584	4818400,591
131	296007,240	4810806,212	3094	309798,848	4828688,608	6057	309234,212	4820634,027	9020	302035,722	4818401,206
132	295994,018	4810807,598	3095	309796,976	4828677,259	6058	309234,673	4820649,265	9021	302047,973	4818400,271
133	295986,919	4810808,367	3096	309796,400	4828666,882	6059	309217,849	4820692,549	9022	302062,068	4818395,737
134	295962,591	4810815,484	3097	309796,694	4828656,878	6060	309217,303	4820696,210	9023	302081,723	4818384,245
135	295939,993	4810822,153	3098	309795,158	4828647,807	6061	309213,165	4820696,824	9024	302093,298	4818373,749
136	295918,084	4810830,162	3099	309794,045	4828641,194	6062	309161,333	4820704,085	9025	302101,990	4818366,345
137	295880,948	4810841,871	3100	309793,975	4828640,758	6063	309118,473	4820710,091	9026	302104,054	4818363,710
138	295874,906	4810843,829	3101	309788,778	4828639,175	6064	309064,402	4820717,667	9027	302106,250	4818360,910
139	295831,949	4810856,803	3102	309787,513	4828638,489	6065	309068,080	4820743,917	9028	302105,174	4818376,817
140	295815,805	4810863,489	3103	309784,690	4828638,038	6066	309064,107	4820744,397	9029	302105,961	4818391,029
141	295801,317	4810869,536	3104	309780,461	4828637,490	6067	308954,322	4820759,777	9030	302108,452	4818406,307
142	295798,407	4810870,422	3105	309776,794	4828637,418	6068	308952,879	4820759,980	9031	302112,578	4818420,988
143	295767,433	4810880,023	3106	309775,124	4828637,277	6069	308966,561	4820857,656	9032	302113,892	4818433,076
144	295737,507	4810890,594	3107	309765,751	4828636,745	6070	308924,684	4820872,403	9033	302119,041	4818446,099
145	295736,219	4810890,962	3108	309756,498	4828635,826	6071	308896,732	4820876,460	9034	302121,479	4818457,434
146	295710,439	4810898,026	3109	309749,369	4828636,012	6072	308892,315	4820877,172	9035	302122,462	4818470,500
147	295696,105	4810901,997	3110	309739,342	4828636,977	6073	308888,365	4820877,807	9036	302125,059	4818485,217
148	295682,842	4810905,987	3111	309737,257	4828636,938	6074	308889,143	4820883,362	9037	302127,717	4818507,991
149	295665,804	4810911,079	3112	309730,974	4828636,795	6075	308890,278	4820898,301	9038	302132,706	4818513,821
150	295653,849	4810916,094	3113	309721,278	4828636,906	6076	308881,505	4820947,131	9039	302165,169	4818539,216
151	295643,879	4810920,282	3114	309713,731	4828636,030	6077	308874,518	4820960,351	9040	302196,160	4818548,477
152	295625,680	4810928,781	3115	309702,711	4828634,803	6078	308854,121	4820998,925	9041	302214,825	4818543,802
153	295622,496	4810930,268	3116	309693,705	4828635,095	6079	308847,683	4821003,972	9042	302236,562	4818539,589
154	295618,758	4810932,000	3117	309685,687	4828634,903	6080	308832,876	4821008,615	9043	302243,289	4818538,284
155	295598,397	4810943,755	3118	309677,240	4828634,538	6081	308817,832	4821011,228	9044	302266,549	4818533,826
156	295589,861	4810948,648	3119	309669,043	4828634,783	6082	308806,224	4821045,677	9045	302296,300	4818525,463
157	295575,143	4810955,208	3120	309661,464	4828634,990	6083	308806,431	4821046,502	9046	302354,645	4818529,005
158	295554,429	4810965,915	3121	309654,266	4828634,075	6084	308806,431	4821058,582	9047	302467,355	4818531,482
159	295547,637	4810969,480	3122	309647,241	4828633,468	6085	308806,431	4821059,958	9048	302495,065	4818528,714
160	295541,715	4810972,563	3123	309637,953	4828633,360	6086	308806,431	4821062,565	9049	302585,340	4818543,663
161	295536,023	4810975,517	3124	309627,470	4828633,944	6087	308806,601	4821135,170	9050	302605,981	4818485,594
162	295517,761	4810983,920	3125	309618,912	4828633,531	6088	308806,733	4821136,734	9051	302616,812	4818505,390
163	295501,470	4810991,672	3126	309610,775	4828632,223	6089	308806,598	4821206,684	9052	302645,414	4818535,802
164	295494,238	4810992,253	3127	309603,862	4828630,412	6090	308806,765	4821232,552	9053	302689,081	4818576,051

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165	295491,247	4810992,508	3128	309595,985	4828627,837	6091	308685,123	4821236,780	9054	302695,822	4818578,185
166	295472,922	4810994,038	3129	309591,157	4828625,743	6092	308682,020	4821263,797	9055	302771,990	4818602,279
167	295459,962	4810995,261	3130	309583,644	4828622,397	6093	308680,649	4821275,716	9056	302786,177	4818606,472
168	295431,800	4810997,920	3131	309582,143	4828621,721	6094	308678,397	4821282,044	9057	302790,361	4818607,699
169	295424,948	4810998,612	3132	309577,248	4828617,131	6095	308676,401	4821287,655	9058	302812,045	4818614,102
170	295418,156	4811000,604	3133	309571,905	4828611,979	6096	308674,359	4821291,581	9059	302847,457	4818624,557
171	295413,585	4811001,945	3134	309567,192	4828610,279	6097	308672,093	4821295,939	9060	302851,656	4818625,793
172	295396,732	4811006,908	3135	309561,848	4828608,326	6098	308590,220	4821307,360	9061	302856,308	4818627,167
173	295385,123	4811010,315	3136	309561,189	4828601,638	6099	308603,383	4821404,312	9062	302895,616	4818646,709
174	295369,987	4811011,815	3137	309559,684	4828597,837	6100	308591,194	4821427,473	9063	302926,457	4818657,250
175	295361,394	4811012,709	3138	309556,280	4828593,683	6101	308532,100	4821524,342	9064	302941,912	4818657,148
176	295343,401	4811014,533	3139	309552,440	4828591,357	6102	308471,004	4821591,049	9065	302961,195	4818668,654
177	295337,287	4811015,134	3140	309547,561	4828589,517	6103	308380,443	4821651,438	9066	302963,611	4818688,637
178	295309,882	4811017,887	3141	309545,099	4828588,623	6104	308334,290	4821674,830	9067	302964,586	4818700,734
179	295303,588	4811018,485	3142	309540,082	4828586,648	6105	308330,564	4821676,719	9068	303006,685	4818753,331
180	295300,663	4811018,809	3143	309538,420	4828587,112	6106	308329,833	4821672,604	9069	303029,809	4818768,891
181	295290,848	4811019,004	3144	309493,329	4828599,710	6107	308320,375	4821677,398	9070	303032,060	4818770,406
182	295282,539	4811019,136	3145	309495,919	4828556,141	6108	308281,683	4821697,012	9071	303035,409	4818772,662
183	295281,969	4811019,162	3146	309499,686	4828560,155	6109	308276,631	4821699,572	9072	303048,041	4818781,159
184	295274,787	4811019,239	3147	309507,680	4828425,563	6110	308256,734	4821720,400	9073	303063,686	4818733,446
185	295254,644	4811019,589	3148	309514,733	4828307,762	6111	308239,275	4821728,375	9074	303082,679	4818675,533
186	295237,768	4811019,801	3149	309514,971	4828303,766	6112	308200,454	4821736,796	9075	303105,775	4818593,992
187	295223,596	4811020,036	3150	309521,233	4828198,485	6113	308196,393	4821780,995	9076	303127,309	4818598,687
188	295216,509	4811020,149	3151	309524,134	4828149,757	6114	308187,713	4821790,274	9077	303136,688	4818602,279
189	295207,306	4811020,249	3152	309526,446	4828110,930	6115	308164,433	4821800,394	9078	303141,679	4818604,190
190	295202,119	4811020,367	3153	309528,856	4828070,419	6116	308087,946	4821826,979	9079	303215,081	4818625,964
191	295192,329	4811019,752	3154	309531,581	4828024,612	6117	308049,213	4821767,674	9080	303209,036	4818646,337
192	295186,808	4811019,374	3155	309531,975	4828015,565	6118	308041,752	4821702,693	9081	303207,642	4818650,273
193	295182,539	4811019,070	3156	309535,616	4827956,739	6119	308039,468	4821693,923	9082	303203,367	4818661,669
194	295165,279	4811017,987	3157	309541,525	4827857,484	6120	308038,007	4821688,309	9083	303205,332	4818692,246
195	295160,832	4811017,689	3158	309541,762	4827853,490	6121	308026,390	4821643,004	9084	303215,781	4818790,185
196	295157,816	4811017,448	3159	309550,148	4827712,543	6122	308000,391	4821607,423	9085	303363,842	4818791,376
197	295148,708	4811016,863	3160	309550,384	4827708,546	6123	307996,961	4821602,726	9086	303367,534	4818793,101
198	295137,573	4811014,176	3161	309555,411	4827625,208	6124	307986,464	4821565,904	9087	303376,993	4818813,068
199	295100,444	4811005,242	3162	309560,498	4827538,897	6125	308051,481	4821535,577	9088	303442,143	4818774,822
200	295078,939	4810894,963	3163	309560,866	4827532,906	6126	308071,281	4821532,050	9089	303448,797	4818786,157
201	295055,435	4810900,924	3164	309570,396	4827374,105	6127	308073,753	4821531,608	9090	303455,555	4818797,672
202	295043,188	4810904,047	3165	309577,302	4827258,571	6128	308084,584	4821529,678	9091	303458,587	4818802,837
203	295003,880	4810918,666	3166	309577,670	4827252,582	6129	308139,212	4821517,586	9092	303480,202	4818839,658
204	294943,832	4810941,062	3167	309582,842	4827167,438	6130	308209,261	4821509,735	9093	303480,642	4818840,408
205	294818,891	4810918,958	3168	309587,737	4827086,279	6131	308210,610	4821509,583	9094	303492,020	4818859,791
206	294822,494	4810909,375	3169	309593,684	4826986,577	6132	308214,941	4821509,099	9095	303498,750	4818871,261
207	294839,215	4810822,199	3170	309594,407	4826974,582	6133	308269,960	4821502,952	9096	303506,429	4818884,334
208	294820,563	4810817,796	3171	309594,432	4826974,209	6134	308290,293	4821500,895	9097	303515,869	4818900,415
209	294814,926	4810816,491	3172	309594,721	4826969,404	6135	308299,088	4821499,680	9098	303516,755	4818901,931
210	294748,829	4810800,989	3173	309604,927	4826800,398	6136	308298,389	4821495,741	9099	303518,801	4818905,412
211	294722,357	4810795,440	3174	309605,163	4826796,405	6137	308296,479	4821485,009	9100	303519,740	4818907,012
212	294716,121	4810793,824	3175	309613,991	4826650,660	6138	308295,519	4821477,984	9101	303524,306	4818916,651
213	294702,854	4810790,384	3176	309614,357	4826644,668	6139	308290,603	4821478,306	9102	303524,795	4818917,689
214	294679,145	4810786,403	3177	309617,678	4826586,185	6140	308277,944	4821479,352	9103	303560,195	4818992,430
215	294653,324	4810780,072	3178	309617,979	4826580,762	6141	308269,740	4821480,029	9104	303562,707	4818997,739
216	294642,256	4810777,617	3179	309619,146	4826560,287	6142	308269,953	4821474,414	9105	303565,474	4819003,581
217	294625,005	4810773,785	3180	309625,300	4826463,780	6143	308243,531	4821477,529	9106	303566,975	4819006,748
218	294616,996	4810771,032	3181	309625,685	4826457,517	6144	308241,023	4821481,076	9107	303580,500	4819033,457
219	294613,311	4810769,816	3182	309632,532	4826344,177	6145	308180,486	4821488,348	9108	303585,134	4819043,013
220	294599,773	4810765,248	3183	309628,520	4826344,281	6146	308176,515	4821488,823	9109	303631,267	4819138,130
221	294580,939	4810757,029	3184	309548,795	4826345,332	6147	308177,584	4821496,977	9110	303641,458	4819158,254
222	294554,445	4810748,227	3185	309478,750	4826346,262	6148	308136,022	4821501,832	9111	303647,393	4819169,971
223	294540,452	4810740,356	3186	309448,648	4826346,660	6149	308054,793	4821513,213	9112	303664,069	4819202,902
224	294520,571	4810734,077	3187	309418,568	4826347,063	6150	307982,515	4821531,481	9113	303678,207	4819230,820
225	294490,660	4810720,356	3188	309388,310	4826347,465	6151	307977,989	4821540,447	9114	303715,646	4819304,742
226	294473,494	4810710,127	3189	309358,060	4826347,862	6152	307965,353	4821558,964	9115	303715,938	4819305,327
227	294471,042	4810708,681	3190	309208,576	4826349,838	6153	307950,714	4821593,564	9116	303717,624	4819308,809
228	294462,176	4810703,457	3191	309138,162	4826350,778	6154	307948,035	4821639,396	9117	303739,212	4819353,452
229	294426,067	4810680,078	3192	309061,159	4826351,708	6155	307947,693	4821650,761	9118	303740,993	4819357,136
230	294410,226	4810671,804	3193	309060,329	4826292,207	6156	307947,390	4821660,841	9119	303761,362	4819395,766
231	294402,478	4810667,760	3194	309059,739	4826242,995	6157	307946,749	4821682,033	9120	303779,625	4819430,400
232	294380,938	4810656,481	3195	309058,977	4826186,094	6158	307940,520	4821706,991	9121	303789,272	4819445,369
233	294350,485	4810641,854	3196	309058,934	4826182,104	6159	307939,092	4821712,709	9122	303801,085	4819463,065

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234	294329,405	4810628,489	3197	309054,930	4826182,148	6160	307939,159	4821715,807	9123	303817,441	4819484,436
235	294303,817	4810614,891	3198	308945,914	4826183,511	6161	307939,945	4821751,156	9124	303820,101	4819487,907
236	294282,834	4810604,897	3199	308758,365	4826105,838	6162	307950,137	4821798,765	9125	303821,555	4819489,807
237	294256,656	4810593,206	3200	308752,578	4826084,348	6163	307952,142	4821802,413	9126	303818,876	4819490,880
238	294247,440	4810588,745	3201	308741,510	4826043,324	6164	307937,301	4821817,208	9127	303841,542	4819518,496
239	294243,788	4810587,037	3202	308734,745	4826018,224	6165	307927,627	4821824,050	9128	303868,882	4819544,715
240	294232,855	4810581,779	3203	308727,716	4825992,155	6166	307911,838	4821835,211	9129	303886,416	4819557,772
241	294217,499	4810575,903	3204	308724,682	4825980,555	6167	307898,690	4821842,364	9130	303889,413	4819559,997
242	294197,519	4810567,247	3205	308709,627	4825924,995	6168	307892,941	4821845,490	9131	303891,827	4819561,796
243	294180,084	4810555,278	3206	308697,650	4825880,612	6169	307895,599	4821856,469	9132	303892,784	4819557,520
244	294164,091	4810540,929	3207	308687,195	4825841,876	6170	307896,339	4821859,531	9133	303893,513	4819553,100
245	294135,703	4810535,912	3208	308679,492	4825813,324	6171	307896,948	4821862,176	9134	303913,964	4819569,286
246	294105,604	4810529,023	3209	308672,846	4825788,701	6172	307898,344	4821868,221	9135	303937,873	4819585,291
247	294060,707	4810517,181	3210	308819,242	4825789,247	6173	307899,650	4821871,600	9136	303949,614	4819591,394
248	294027,865	4810509,360	3211	308898,764	4825789,354	6174	307902,633	4821879,306	9137	303990,515	4819607,230
249	293990,687	4810502,109	3212	308910,179	4825789,391	6175	307903,361	4821881,117	9138	304058,445	4819620,072
250	293956,999	4810497,700	3213	308907,963	4825784,096	6176	307907,364	4821891,073	9139	304150,538	4819632,977
251	293936,138	4810495,780	3214	308798,204	4825713,016	6177	307911,546	4821900,384	9140	304266,121	4819648,737
252	293917,098	4810491,084	3215	308845,382	4825563,286	6178	307915,240	4821906,583	9141	304416,404	4819665,299
253	293889,342	4810489,099	3216	308955,287	4825566,376	6179	307918,287	4821915,317	9142	304501,624	4819670,659
254	293854,667	4810484,797	3217	308981,657	4825553,203	6180	307923,481	4821924,249	9143	304526,157	4819675,175
255	293821,803	4810481,601	3218	308997,887	4825551,250	6181	307923,870	4821925,142	9144	304540,838	4819681,611
256	293752,221	4810465,137	3219	309005,548	4825554,982	6182	307927,776	4821934,050	9145	304552,034	4819684,954
257	293713,912	4810456,814	3220	309027,553	4825565,713	6183	307928,561	4821936,328	9146	304557,486	4819688,381
258	293684,939	4810448,558	3221	309085,655	4825594,767	6184	307930,294	4821941,374	9147	304560,641	4819690,369
259	293660,872	4810440,839	3222	309126,653	4825614,022	6185	307931,073	4821948,107	9148	304574,009	4819698,777
260	293656,508	4810442,541	3223	309163,388	4825631,277	6186	307931,579	4821952,805	9149	304639,675	4819747,179
261	293649,670	4810440,789	3224	309207,903	4825652,184	6187	307931,703	4821953,942	9150	304644,381	4819750,910
262	293650,686	4810435,676	3225	309270,595	4825682,191	6188	307929,003	4821956,298	9151	304699,223	4819794,505
263	293654,136	4810418,059	3226	309284,590	4825688,775	6189	307927,506	4821957,608	9152	304805,215	4819923,964
264	293811,915	4810432,437	3227	309285,925	4825686,008	6190	307920,153	4821958,624	9153	304875,918	4820014,226
265	293807,386	4810414,121	3228	309303,583	4825648,996	6191	307917,696	4821956,839	9154	304883,490	4820023,904
266	293802,647	4810392,563	3229	309338,497	4825575,809	6192	307913,081	4821953,481	9155	304885,957	4820027,053
267	293802,898	4810369,082	3230	309341,548	4825568,102	6193	307901,378	4821946,494	9156	304914,269	4820063,198
268	293801,719	4810339,350	3231	309333,224	4825564,056	6194	307886,405	4821940,124	9157	305106,942	4820309,210
269	293800,447	4810308,813	3232	309295,568	4825546,080	6195	307879,346	4821936,240	9158	305108,663	4820311,407
270	293800,364	4810289,175	3233	309229,426	4825513,926	6196	307870,570	4821931,410	9159	305189,281	4820474,187
271	293799,200	4810265,071	3234	309123,528	4825463,101	6197	307864,974	4821929,579	9160	305169,486	4820496,025
272	293757,847	4810269,343	3235	309133,879	4825414,096	6198	307853,896	4821925,954	9161	305163,467	4820511,926
273	293712,606	4810258,395	3236	309138,732	4825389,346	6199	307831,684	4821919,870	9162	305155,285	4820546,648
274	293700,555	4810255,351	3237	309138,193	4825381,088	6200	307817,824	4821915,830	9163	305140,788	4820582,153
275	293700,649	4810251,239	3238	309119,447	4825332,786	6201	307804,454	4821911,881	9164	305138,244	4820607,295
276	293697,100	4810224,372	3239	309104,858	4825294,631	6202	307777,617	4821902,320	9165	305092,428	4820633,628
277	293686,062	4810140,146	3240	309101,658	4825286,617	6203	307777,606	4821902,318	9166	305076,605	4820637,024
278	293683,800	4810125,053	3241	309083,903	4825244,504	6204	307775,143	4821901,442	9167	305073,643	4820639,020
279	293677,468	4810082,351	3242	309072,957	4825218,538	6205	307769,423	4821901,749	9168	305061,784	4820647,015
280	293674,598	4810060,576	3243	309061,217	4825210,797	6206	307757,246	4821906,976	9169	305050,830	4820654,400
281	293674,040	4810056,597	3244	309052,580	4825221,601	6207	307780,008	4821917,021	9170	305048,986	4820655,649
282	293672,719	4810046,838	3245	309025,102	4825255,975	6208	307810,018	4821931,219	9171	304953,771	4820719,851
283	293671,586	4810011,098	3246	308999,487	4825288,011	6209	307828,585	4821943,798	9172	304936,921	4820731,200
284	293672,001	4809957,143	3247	308996,991	4825291,139	6210	307840,082	4821955,720	9173	304935,270	4820732,326
285	293684,804	4809956,621	3248	308994,498	4825294,257	6211	307857,742	4821973,139	9174	304931,948	4820734,563
286	293701,479	4809955,918	3249	308991,999	4825297,385	6212	307878,046	4821994,469	9175	304958,719	4820772,863
287	293717,138	4809956,260	3250	308989,498	4825300,510	6213	307904,259	4822021,308	9176	304954,616	4820775,983
288	293719,212	4809956,298	3251	308986,999	4825303,636	6214	307922,807	4822040,835	9177	304678,312	4820965,397
289	293752,279	4809956,911	3252	308977,680	4825315,300	6215	307947,339	4822064,976	9178	304682,871	4820973,387
290	293760,849	4809957,065	3253	308895,882	4825374,162	6216	307973,805	4822089,512	9179	304643,764	4821000,497
291	293780,890	4809957,424	3254	308860,179	4825399,859	6217	308009,347	4822122,886	9180	304626,145	4821012,704
292	293781,891	4809957,441	3255	308827,303	4825423,520	6218	308115,667	4822118,180	9181	304616,649	4821020,483
293	293782,817	4809954,395	3256	308774,958	4825461,194	6219	308080,822	4822077,015	9182	304610,871	4821013,222
294	293793,634	4809917,226	3257	308748,509	4825422,681	6220	308057,923	4822049,964	9183	304615,517	4821033,404
295	293795,716	4809884,784	3258	308762,354	4825409,575	6221	308031,020	4822018,028	9184	304549,861	4821072,725
296	293796,513	4809873,233	3259	308766,792	4825405,379	6222	307999,837	4821968,007	9185	304520,325	4821090,417
297	293799,953	4809869,263	3260	308778,828	4825393,992	6223	307994,021	4821958,673	9186	304570,027	4821169,724
298	293810,117	4809872,615	3261	308782,841	4825390,204	6224	307993,314	4821957,540	9187	304595,609	4821210,552
299	293822,100	4809865,060	3262	308797,445	4825376,392	6225	307991,151	4821954,070	9188	304560,670	4821232,450
300	293822,707	4809864,648	3263	308804,278	4825373,391	6226	308002,007	4821943,985	9189	304599,076	4821289,429
301	293868,730	4809879,065	3264	308805,373	4825372,918	6227	308023,774	4821923,764	9190	304614,844	4821312,825
302	293885,803	4809884,364	3265	308810,845	4825370,522	6228	308024,678	4821924,554	9191	304623,586	4821325,793

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303	293896,753	4809858,334	3266	308835,722	4825359,624	6229	308027,351	4821926,886	9192	304731,235	4821258,325
304	293902,847	4809843,787	3267	308874,406	4825340,836	6230	308050,254	4821946,866	9193	304716,588	4821234,948
305	293908,712	4809824,248	3268	308820,346	4825277,237	6231	308058,103	4821943,096	9194	304709,300	4821223,319
306	293916,861	4809797,153	3269	308922,883	4825216,452	6232	308061,854	4821941,291	9195	304707,962	4821221,189
307	293731,007	4809726,861	3270	308920,094	4825212,607	6233	308065,437	4821939,570	9196	304680,292	4821177,045
308	293625,757	4809813,325	3271	308925,951	4825209,336	6234	308099,778	4821974,141	9197	304671,491	4821162,991
309	293625,597	4809833,106	3272	308929,766	4825205,158	6235	308127,928	4821948,631	9198	304653,071	4821133,608
310	293625,329	4809875,168	3273	308934,577	4825200,932	6236	308163,799	4821980,846	9199	304656,354	4821131,256
311	293625,049	4809915,609	3274	308939,389	4825196,707	6237	308166,432	4821978,607	9200	304714,867	4821087,605
312	293624,981	4809919,556	3275	308943,248	4825193,526	6238	308201,032	4822014,289	9201	304718,351	4821085,001
313	293623,437	4810052,900	3276	308944,594	4825193,133	6239	308208,861	4822022,358	9202	304752,506	4821059,523
314	293619,649	4810056,078	3277	308903,561	4825144,861	6240	308226,184	4822040,229	9203	304755,612	4821048,008
315	293372,214	4810263,995	3278	308898,923	4825147,597	6241	308227,966	4822038,091	9204	304756,033	4821047,329
316	293366,074	4810269,149	3279	308882,523	4825157,264	6242	308271,643	4821985,782	9205	304758,257	4821043,653
317	293275,144	4810162,304	3280	308864,872	4825163,048	6243	308254,704	4821969,799	9206	304763,285	4821039,339
318	293272,565	4810159,228	3281	308847,017	4825168,899	6244	308296,325	4821920,116	9207	304765,135	4821037,745
319	293227,339	4810106,108	3282	308845,926	4825166,947	6245	308304,292	4821910,609	9208	304775,273	4821034,825
320	293178,704	4810138,677	3283	308823,681	4825183,983	6246	308321,028	4821927,721	9209	304778,409	4821034,039
321	293060,056	4810205,419	3284	308800,655	4825201,054	6247	308325,979	4821922,030	9210	304791,188	4821030,852
322	293055,292	4810208,139	3285	308788,792	4825187,062	6248	308329,655	4821925,200	9211	304794,187	4821030,104
323	292990,929	4810244,309	3286	308757,432	4825202,030	6249	308433,446	4821789,763	9212	304796,730	4821029,469
324	292982,757	4810248,938	3287	308755,069	4825194,130	6250	308428,448	4821785,457	9213	304832,851	4821004,071
325	292978,667	4810251,189	3288	308751,717	4825196,511	6251	308420,728	4821779,437	9214	304842,112	4820997,557
326	292972,694	4810254,524	3289	308722,109	4825217,661	6252	308419,888	4821778,781	9215	304885,722	4820966,883
327	292968,341	4810252,819	3290	308702,882	4825175,123	6253	308483,493	4821697,978	9216	304919,970	4820942,798
328	292922,749	4810234,957	3291	308669,740	4825197,522	6254	308521,168	4821651,272	9217	304963,606	4820912,116
329	292920,962	4810239,807	3292	308635,355	4825220,772	6255	308538,429	4821629,870	9218	305035,944	4820861,242
330	292890,268	4810262,546	3293	308570,324	4825264,742	6256	308586,403	4821655,308	9219	305052,650	4820859,658
331	292834,068	4810293,647	3294	308528,072	4825293,304	6257	308593,523	4821645,109	9220	305064,094	4821078,588
332	292749,865	4810301,187	3295	308425,904	4825362,129	6258	308601,238	4821634,059	9221	305063,002	4821123,219
333	292678,168	4810295,953	3296	308424,741	4825358,750	6259	308602,048	4821632,899	9222	305057,579	4821149,994
334	292578,663	4810274,968	3297	308416,883	4825341,089	6260	308616,872	4821608,320	9223	305057,347	4821150,599
335	292524,189	4810263,440	3298	308394,689	4825291,208	6261	308623,572	4821597,479	9224	305032,037	4821215,984
336	292456,457	4810249,134	3299	308364,592	4825222,852	6262	308630,211	4821584,751	9225	305020,891	4821309,398
337	292333,321	4810229,084	3300	308355,340	4825201,859	6263	308646,277	4821554,202	9226	305020,181	4821315,520
338	292333,370	4810247,498	3301	308423,785	4825155,620	6264	308657,823	4821532,254	9227	305000,358	4821353,376
339	292274,827	4810237,099	3302	308476,136	4825120,279	6265	308659,358	4821533,131	9228	304936,645	4821475,043
340	292271,581	4810248,200	3303	308529,479	4825084,262	6266	308662,864	4821535,123	9229	304860,440	4821487,958
341	292250,185	4810253,932	3304	308577,373	4825051,936	6267	308665,364	4821536,543	9230	304865,334	4821497,768
342	292225,954	4810253,658	3305	308609,901	4825029,959	6268	308679,076	4821544,345	9231	304869,968	4821497,954
343	292201,116	4810252,361	3306	308632,040	4825015,001	6269	308700,850	4821573,401	9232	304870,137	4821498,058
344	292172,315	4810251,984	3307	308653,693	4825000,370	6270	308701,728	4821574,573	9233	304871,174	4821502,006
345	292152,292	4810257,465	3308	308654,432	4824999,873	6271	308698,791	4821577,291	9234	304891,543	4821570,654
346	292141,904	4810262,946	3309	308659,847	4824996,215	6272	308681,293	4821593,454	9235	304856,272	4821601,016
347	292132,260	4810273,706	3310	308687,658	4824977,421	6273	308673,912	4821600,277	9236	304558,106	4821857,696
348	292121,227	4810282,721	3311	308729,795	4824948,963	6274	308679,741	4821599,194	9237	304554,358	4821860,924
349	292109,937	4810282,116	3312	308726,082	4824944,321	6275	308684,077	4821598,808	9238	304566,575	4822007,415
350	292095,909	4810277,942	3313	308687,362	4824895,896	6276	308687,808	4821598,563	9239	304577,603	4822070,323
351	292075,617	4810277,546	3314	308651,198	4824827,473	6277	308691,478	4821598,727	9240	304593,361	4822115,606
352	292062,664	4810285,717	3315	308645,149	4824804,725	6278	308694,936	4821599,189	9241	304619,864	4822168,905
353	292057,986	4810300,949	3316	308652,138	4824782,383	6279	308700,020	4821600,007	9242	304621,401	4822167,647
354	292063,214	4810330,676	3317	308744,071	4824713,106	6280	308705,429	4821601,186	9243	304745,204	4822304,515
355	292055,134	4810351,009	3318	308814,400	4824674,847	6281	308711,144	4821603,191	9244	304735,247	4822313,410
356	292044,974	4810365,618	3319	308957,911	4824573,178	6282	308718,325	4821606,767	9245	304723,631	4822323,790
357	292025,704	4810372,316	3320	309033,773	4824524,657	6283	308719,390	4821607,405	9246	304721,398	4822325,785
358	292006,252	4810376,770	3321	309063,290	4824513,297	6284	308721,335	4821608,576	9247	305151,256	4822512,626
359	291988,144	4810377,476	3322	309197,523	4824515,161	6285	308737,746	4821583,633	9248	305153,434	4822510,566
360	291971,691	4810374,974	3323	309270,632	4824515,821	6286	308749,751	4821565,385	9249	305167,630	4822498,102
361	291961,871	4810368,224	3324	309342,067	4824522,281	6287	308753,353	4821563,416	9250	305242,254	4822426,307
362	291952,561	4810360,138	3325	309365,215	4824524,348	6288	308763,521	4821557,862	9251	305355,580	4822488,949
363	291941,524	4810361,145	3326	309572,529	4824500,060	6289	308780,384	4821548,652	9252	305360,781	4822484,635
364	291924,687	4810365,167	3327	309730,285	4824562,867	6290	308792,400	4821542,088	9253	305362,103	4822483,549
365	291916,602	4810371,735	3328	309809,351	4824584,273	6291	308807,047	4821535,890	9254	305490,547	4822376,979
366	291811,580	4810301,374	3329	309886,424	4824627,798	6292	308810,424	4821534,466	9255	305492,166	4822375,636
367	291799,268	4810255,129	3330	309954,640	4824652,707	6293	308816,872	4821531,735	9256	305496,960	4822371,660
368	291792,544	4810254,375	3331	310041,473	4824690,781	6294	308820,804	4821524,927	9257	305500,241	4822368,935
369	291790,169	4810246,831	3332	310118,684	4824737,303	6295	308821,670	4821523,544	9258	305549,425	4822400,834
370	291765,905	4810251,382	3333	310189,495	4824797,131	6296	308822,892	4821522,463	9259	305582,504	4822428,802
371	291670,208	4810269,336	3334	310300,080	4824861,717	6297	308823,976	4821521,800	9260	305608,825	4822474,604

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372	291671,581	4810277,614	3335	310359,802	4824852,928	6298	308825,527	4821520,906	9261	305618,776	4822526,317
373	291678,708	4810322,710	3336	310363,760	4824852,348	6299	308828,117	4821519,688	9262	305612,359	4822563,197
374	291206,901	4810417,233	3337	310435,963	4824841,736	6300	308837,717	4821525,777	9263	305611,687	4822587,451
375	291177,392	4810275,354	3338	310450,000	4824796,867	6301	308848,806	4821510,220	9264	305611,685	4822587,556
376	291152,651	4810277,545	3339	310411,954	4824783,462	6302	308859,815	4821495,305	9265	305614,997	4822626,655
377	291158,660	4810255,807	3340	310476,415	4824561,170	6303	308877,038	4821471,961	9266	305610,737	4822653,997
378	291192,786	4810132,386	3341	310398,500	4824548,489	6304	308879,291	4821468,910	9267	305612,897	4822670,758
379	291013,364	4810082,729	3342	310308,493	4824533,837	6305	308879,678	4821467,203	9268	305638,360	4822690,223
380	291041,559	4809980,759	3343	310328,834	4824406,478	6306	308887,652	4821431,934	9269	305669,580	4822716,154
381	291040,285	4809980,431	3344	310329,464	4824402,535	6307	308892,194	4821411,859	9270	305693,735	4822729,452
382	291049,791	4809959,416	3345	310338,755	4824346,318	6308	308893,281	4821388,365	9271	305711,826	4822739,409
383	291065,955	4809964,381	3346	310335,265	4824350,982	6309	308898,592	4821377,710	9272	305776,227	4822756,552
384	291149,974	4809988,886	3347	310328,682	4824360,295	6310	308906,478	4821371,765	9273	305818,664	4822766,947
385	291251,241	4810010,511	3348	310324,960	4824366,473	6311	308910,651	4821372,841	9274	305823,934	4822768,458
386	291262,707	4810012,960	3349	310319,174	4824371,239	6312	308920,954	4821363,644	9275	305860,066	4822752,961
387	291314,534	4810022,855	3350	310310,274	4824373,650	6313	308938,285	4821384,943	9276	305861,664	4822756,653
388	291327,062	4809953,331	3351	310302,143	4824371,018	6314	308942,337	4821380,811	9277	305864,514	4822755,424
389	291335,499	4809906,511	3352	310293,015	4824368,430	6315	308952,219	4821370,726	9278	305874,606	4822751,079
390	291315,809	4809904,218	3353	310280,936	4824366,985	6316	308955,779	4821367,091	9279	305892,274	4822737,512
391	291316,677	4809882,091	3354	310270,901	4824366,439	6317	308960,150	4821362,632	9280	305894,942	4822735,466
392	291309,417	4809882,102	3355	310257,868	4824366,036	6318	309020,987	4821303,228	9281	305896,463	4822734,297
393	291198,271	4809869,288	3356	310240,116	4824371,854	6319	309023,731	4821300,549	9282	305911,176	4822730,508
394	291192,962	4809866,364	3357	310232,871	4824366,678	6320	309039,815	4821284,845	9283	305922,813	4822727,990
395	291019,968	4809849,653	3358	310223,786	4824365,093	6321	309040,342	4821284,323	9284	305925,438	4822727,420
396	290944,241	4809842,351	3359	310214,842	4824366,502	6322	309043,369	4821281,319	9285	305930,965	4822726,224
397	290858,511	4809834,058	3360	310206,735	4824364,370	6323	309045,113	4821279,589	9286	305941,662	4822719,227
398	290850,898	4809833,349	3361	310201,444	4824358,108	6324	309047,637	4821277,084	9287	305962,230	4822705,777
399	290708,055	4809818,599	3362	310193,452	4824358,472	6325	309048,987	4821275,752	9288	305983,691	4822690,676
400	290436,705	4809790,568	3363	310187,230	4824353,751	6326	309069,901	4821255,007	9289	305985,193	4822689,624
401	290441,809	4809557,127	3364	310184,983	4824351,942	6327	309076,364	4821260,980	9290	305999,212	4822679,763
402	290547,054	4809563,211	3365	310184,050	4824349,893	6328	309106,041	4821288,420	9291	306011,706	4822670,976
403	290620,101	4809567,429	3366	310183,592	4824339,901	6329	309113,316	4821295,150	9292	306038,301	4822648,949
404	290629,213	4809567,957	3367	310184,157	4824330,364	6330	309132,030	4821312,742	9293	306042,695	4822645,308
405	290635,677	4809568,356	3368	310174,572	4824317,791	6331	309135,678	4821316,168	9294	306047,918	4822640,977
406	290674,267	4809570,535	3369	310162,103	4824307,851	6332	309184,794	4821362,336	9295	306085,072	4822612,833
407	290681,100	4809570,976	3370	310151,794	4824301,315	6333	309169,820	4821378,394	9296	306087,997	4822610,613
408	290786,316	4809577,049	3371	310151,268	4824289,826	6334	309157,391	4821391,725	9297	306088,958	4822609,887
409	290871,327	4809581,928	3372	310158,962	4824282,965	6335	309140,360	4821409,987	9298	306097,580	4822600,830
410	290875,217	4809582,191	3373	310177,220	4824288,138	6336	309136,787	4821414,060	9299	306119,587	4822577,722
411	290893,033	4809583,190	3374	310187,962	4824304,165	6337	309134,403	4821416,768	9300	306122,665	4822574,605
412	290924,565	4809585,015	3375	310195,528	4824316,333	6338	309127,104	4821424,591	9301	306131,257	4822566,063
413	290974,596	4809587,914	3376	310206,974	4824325,818	6339	309119,825	4821432,930	9302	306138,237	4822559,123
414	290976,586	4809587,631	3377	310220,190	4824330,219	6340	309112,553	4821440,085	9303	306164,596	4822537,363
415	290990,454	4809585,746	3378	310245,118	4824328,075	6341	309110,057	4821442,539	9304	306165,907	4822536,281
416	291030,912	4809587,901	3379	310269,494	4824328,433	6342	309106,207	4821446,326	9305	306167,308	4822535,125
417	291030,933	4809591,059	3380	310303,220	4824328,921	6343	309078,804	4821473,275	9306	306175,494	4822528,365
418	291030,933	4809591,098	3381	310340,943	4824333,126	6344	309075,475	4821476,547	9307	306186,064	4822519,641
419	291035,149	4809595,674	3382	310341,917	4824327,244	6345	309063,781	4821488,050	9308	306208,492	4822496,222
420	291035,190	4809595,716	3383	310284,340	4824301,773	6346	309049,095	4821502,496	9309	306210,489	4822494,131
421	291035,411	4809595,957	3384	310293,148	4824238,274	6347	309024,138	4821527,037	9310	306217,397	4822486,919
422	291035,513	4809596,833	3385	310270,506	4824098,655	6348	309019,123	4821531,968	9311	306234,059	4822469,518
423	291035,708	4809599,697	3386	310274,513	4824047,964	6349	309017,009	4821534,048	9312	306245,174	4822461,440
424	291050,515	4809600,585	3387	310282,708	4824037,600	6350	308997,507	4821553,227	9313	306248,921	4822458,720
425	291053,527	4809600,764	3388	310376,571	4824052,618	6351	308985,279	4821565,255	9314	306255,031	4822454,279
426	291053,705	4809597,683	3389	310494,668	4824066,466	6352	308981,357	4821569,111	9315	306263,176	4822448,365
427	291053,743	4809597,314	3390	310576,317	4824066,927	6353	308977,086	4821573,321	9316	306280,247	4822435,961
428	291053,931	4809593,169	3391	310628,601	4824063,787	6354	308973,964	4821576,403	9317	306325,918	4822415,780
429	291122,848	4809598,969	3392	310631,853	4824063,594	6355	308968,283	4821582,041	9318	306363,856	4822413,315
430	291219,499	4809601,375	3393	310643,464	4823984,753	6356	308925,594	4821624,202	9319	306402,007	4822419,465
431	291221,076	4809601,434	3394	310662,213	4823902,361	6357	308917,560	4821635,520	9320	306427,013	4822436,328
432	291320,039	4809603,540	3395	310670,087	4823789,784	6358	308920,640	4821638,055	9321	306442,484	4822463,123
433	291327,759	4809601,504	3396	310680,409	4823694,281	6359	308923,506	4821640,417	9322	306445,004	4822471,432
434	291431,731	4809591,311	3397	310603,513	4823710,877	6360	308925,171	4821642,016	9323	306447,468	4822479,543
435	291437,149	4809590,751	3398	310563,754	4823721,396	6361	308935,797	4821631,466	9324	306447,923	4822481,043
436	291735,109	4809561,432	3399	310540,949	4823691,664	6362	308939,028	4821628,262	9325	306452,152	4822494,985
437	291844,704	4809519,752	3400	310548,857	4823641,448	6363	308976,934	4821639,669	9326	306448,778	4822525,789
438	291844,534	4809517,387	3401	310656,835	4823598,798	6364	309008,994	4821647,815	9327	306424,895	4822565,799
439	291844,397	4809515,581	3402	310753,957	4823571,815	6365	309041,355	4821654,423	9328	306416,829	4822574,833
440	291835,747	4809399,018	3403	310801,991	4823561,672	6366	309068,079	4821658,841	9329	306391,304	4822603,416

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441	291835,606	4809397,270	3404	310808,731	4823512,941	6367	309071,843	4821660,206	9330	306344,521	4822664,348
442	291832,459	4809354,434	3405	310692,346	4823514,047	6368	309081,767	4821663,123	9331	306341,594	4822668,157
443	291831,342	4809339,399	3406	310639,071	4823518,450	6369	309102,320	4821642,804	9332	306335,883	4822675,595
444	291825,697	4809263,947	3407	310555,121	4823533,683	6370	309112,663	4821614,108	9333	306334,603	4822677,261
445	291553,487	4809262,113	3408	310471,755	4823542,759	6371	309123,059	4821589,790	9334	306333,331	4822678,919
446	291541,179	4808965,266	3409	310469,579	4823481,291	6372	309145,005	4821564,745	9335	306331,524	4822681,658
447	291637,585	4808959,542	3410	310476,298	4823412,448	6373	309194,487	4821533,567	9336	306329,890	4822685,149
448	291758,661	4808915,404	3411	310642,334	4823404,270	6374	309236,164	4821501,964	9337	306328,958	4822686,902
449	291659,115	4808615,591	3412	310716,382	4823396,612	6375	309264,926	4821479,262	9338	306325,806	4822693,341
450	291665,353	4808611,245	3413	310791,343	4823376,668	6376	309281,916	4821475,782	9339	306324,253	4822698,386
451	291774,050	4808668,910	3414	310836,217	4823357,595	6377	309304,557	4821480,824	9340	306311,072	4822741,226
452	291777,448	4808670,699	3415	310869,702	4823343,362	6378	309369,533	4821509,275	9341	306321,807	4822787,150
453	291990,288	4808783,620	3416	310987,911	4823292,695	6379	309442,288	4821538,745	9342	306341,481	4822824,734
454	291999,588	4808788,574	3417	311026,640	4823296,657	6380	309477,264	4821553,277	9343	306342,219	4822826,141
455	292012,743	4808795,550	3418	311036,517	4823294,356	6381	309500,646	4821564,812	9344	306343,368	4822828,340
456	292022,699	4808819,184	3419	311039,728	4823268,642	6382	309512,921	4821565,594	9345	306345,274	4822833,194
457	292051,014	4808808,880	3420	311023,128	4823266,914	6383	309526,479	4821563,377	9346	306349,583	4822836,093
458	292008,416	4808785,915	3421	310999,502	4823266,269	6384	309526,396	4821559,213	9347	306351,280	4822837,230
459	291999,950	4808781,429	3422	310973,863	4823264,714	6385	309526,323	4821555,405	9348	306353,353	4822838,624
460	291775,565	4808660,833	3423	310945,940	4823273,788	6386	309461,705	4821519,178	9349	306390,233	4822863,404
461	291772,228	4808658,980	3424	310908,582	4823284,618	6387	309405,736	4821487,790	9350	306426,910	4822872,985
462	291766,704	4808656,042	3425	310862,507	4823292,571	6388	309344,155	4821415,008	9351	306430,252	4822873,856
463	291474,026	4808497,898	3426	310825,301	4823296,094	6389	309343,030	4821399,068	9352	306441,249	4822876,726
464	291469,417	4808499,920	3427	310780,148	4823298,439	6390	309392,982	4821349,862	9353	306468,372	4822876,540
465	291458,137	4808505,011	3428	310694,613	4823296,108	6391	309442,525	4821319,410	9354	306470,765	4822876,519
466	291430,817	4808516,332	3429	310619,547	4823289,511	6392	309489,312	4821290,402	9355	306503,374	4822869,134
467	291410,646	4808522,878	3430	310529,986	4823274,806	6393	309507,769	4821278,960	9356	306514,805	4822869,882
468	291385,325	4808530,232	3431	310451,362	4823264,215	6394	309512,626	4821275,947	9357	306524,029	4822870,384
469	291353,104	4808538,522	3432	310381,271	4823250,841	6395	309599,020	4821229,794	9358	306542,399	4822889,942
470	291299,822	4808550,155	3433	310311,241	4823232,734	6396	309638,189	4821219,119	9359	306544,485	4822897,628
471	291259,411	4808561,204	3434	310245,875	4823206,594	6397	309711,345	4821199,189	9360	306548,102	4822896,530
472	291168,131	4808583,703	3435	310181,724	4823177,319	6398	309729,020	4821195,511	9361	306553,366	4822895,053
473	291156,502	4808586,620	3436	310142,346	4823165,890	6399	309758,060	4821189,479	9362	306555,649	4822894,434
474	291150,215	4808588,441	3437	310095,559	4823148,525	6400	309771,077	4821186,444	9363	306555,779	4822894,397
475	291117,843	4808597,826	3438	310089,125	4823146,231	6401	309792,696	4821181,398	9364	306550,222	4822874,125
476	291116,926	4808598,119	3439	310047,061	4823139,422	6402	309837,955	4821180,063	9365	306548,243	4822864,546
477	291112,992	4808598,489	3440	310011,562	4823140,113	6403	309875,133	4821181,955	9366	306546,581	4822856,417
478	291111,869	4808598,539	3441	309990,829	4823149,777	6404	309890,199	4821191,470	9367	306544,891	4822848,160
479	291107,071	4808599,008	3442	309981,523	4823157,277	6405	309917,056	4821221,534	9368	306542,952	4822838,379
480	291103,464	4808599,305	3443	309969,297	4823167,128	6406	309963,960	4821285,302	9369	306542,476	4822835,981
481	291085,334	4808596,938	3444	309943,977	4823185,331	6407	309974,655	4821313,451	9370	306543,259	4822835,507
482	291013,196	4808586,825	3445	309892,934	4823206,590	6408	309983,858	4821310,170	9371	306545,024	4822834,433
483	290948,096	4808577,700	3446	309834,690	4823244,050	6409	309978,137	4821277,702	9372	306557,825	4822826,659
484	290917,039	4808573,347	3447	309769,635	4823282,535	6410	309979,461	4821246,673	9373	306561,161	4822824,632
485	290903,203	4808571,407	3448	309704,273	4823312,999	6411	309979,217	4821217,098	9374	306564,405	4822822,659
486	290884,524	4808569,507	3449	309652,984	4823334,915	6412	309970,440	4821191,547	9375	306562,786	4822825,849
487	290882,279	4808573,614	3450	309605,542	4823353,189	6413	309959,248	4821176,728	9376	306572,222	4822820,370
488	290868,927	4808597,934	3451	309573,755	4823362,717	6414	309954,163	4821162,141	9377	306575,339	4822818,557
489	290724,443	4808857,832	3452	309606,605	4823360,642	6415	309952,589	4821136,188	9378	306652,162	4822773,908
490	290719,677	4808855,047	3453	309617,365	4823360,152	6416	309955,350	4821112,343	9379	306664,480	4822746,833
491	290597,830	4808790,350	3454	309640,881	4823350,446	6417	309957,868	4821112,635	9380	306684,773	4822730,775
492	290589,106	4808785,672	3455	309649,129	4823347,046	6418	309959,322	4821112,800	9381	306686,172	4822729,672
493	290586,097	4808796,509	3456	309666,634	4823339,825	6419	309962,063	4821113,114	9382	306729,521	4822701,757
494	290556,957	4808902,596	3457	309676,005	4823335,957	6420	310013,270	4821117,810	9383	306733,777	4822682,670
495	290556,265	4808905,062	3458	309681,823	4823333,556	6421	310080,619	4821110,998	9384	306767,907	4822709,139
496	290552,024	4808905,386	3459	309692,938	4823328,155	6422	310163,110	4821101,230	9385	306803,435	4822736,690
497	290416,634	4808916,828	3460	309710,685	4823319,532	6423	310246,463	4821090,837	9386	306806,698	4822734,154
498	290390,455	4808919,024	3461	309743,174	4823303,741	6424	310250,454	4821090,582	9387	306827,265	4822750,105
499	290385,218	4808919,454	3462	309765,368	4823292,952	6425	310275,841	4821089,183	9388	306888,841	4822725,481
500	290365,823	4808921,090	3463	309778,126	4823286,753	6426	310295,063	4821206,400	9389	306909,945	4822717,040
501	290147,289	4808958,916	3464	309784,824	4823283,493	6427	310295,964	4821211,939	9390	306916,034	4822714,605
502	290119,947	4808964,288	3465	309794,210	4823277,613	6428	310300,638	4821215,043	9391	306926,437	4822710,751
503	290088,111	4808973,001	3466	309800,106	4823273,917	6429	310318,848	4821263,341	9392	306925,114	4822705,116
504	290023,048	4808979,979	3467	309812,366	4823266,237	6430	310333,837	4821303,091	9393	306909,445	4822634,390
505	289910,134	4808979,318	3468	309850,224	4823242,516	6431	310348,379	4821331,173	9394	306903,671	4822608,326
506	289885,557	4808979,823	3469	309859,960	4823236,415	6432	310376,096	4821384,696	9395	306891,419	4822603,493
507	289886,426	4808983,786	3470	309875,738	4823226,527	6433	310376,917	4821386,279	9396	306884,319	4822600,700
508	289888,021	4809014,560	3471	309885,078	4823220,681	6434	310385,420	4821402,698	9397	306883,341	4822596,954
509	289886,181	4809041,233	3472	309894,062	4823215,048	6435	310439,375	4821476,417	9398	306885,496	4822591,492

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510	289881,730	4809058,903	3473	309902,327	4823209,873	6436	310452,244	4821486,302	9399	306887,831	4822585,570
511	289872,459	4809079,407	3474	309905,622	4823209,228	6437	310456,444	4821489,525	9400	306889,120	4822582,292
512	289866,663	4809060,709	3475	309919,022	4823206,624	6438	310480,452	4821507,964	9401	306890,622	4822578,479
513	289855,949	4809063,142	3476	309976,533	4823195,454	6439	310510,572	4821531,095	9402	306892,206	4822574,463
514	289815,513	4809072,309	3477	309977,589	4823199,582	6440	310551,742	4821553,915	9403	306894,875	4822566,532
515	289811,054	4809073,331	3478	309957,440	4823217,048	6441	310554,159	4821573,933	9404	306896,107	4822562,091
516	289786,502	4809081,211	3479	309938,348	4823232,173	6442	310557,695	4821576,013	9405	306896,331	4822562,209
517	289783,480	4809082,163	3480	309928,531	4823239,951	6443	310585,708	4821592,491	9406	306926,760	4822578,287
518	289763,311	4809088,590	3481	309920,139	4823249,520	6444	310612,527	4821617,655	9407	306960,077	4822595,893
519	289748,003	4809091,851	3482	309912,813	4823257,873	6445	310617,770	4821622,451	9408	306990,587	4822612,008
520	289798,640	4809252,422	3483	309905,611	4823266,088	6446	310638,498	4821641,412	9409	306990,892	4822612,697
521	289787,115	4809259,013	3484	309893,996	4823279,335	6447	310667,268	4821656,800	9410	307028,072	4822631,818
522	289783,046	4809261,364	3485	309892,451	4823280,880	6448	310679,101	4821661,870	9411	307128,067	4822684,719
523	289778,640	4809263,906	3486	309884,653	4823288,692	6449	310684,479	4821664,182	9412	307154,848	4822701,484
524	289767,910	4809270,096	3487	309852,850	4823320,529	6450	310709,328	4821679,577	9413	307194,882	4822740,284
525	289753,121	4809278,587	3488	309842,551	4823330,841	6451	310731,873	4821693,546	9414	307232,893	4822796,778
526	289747,544	4809281,788	3489	309837,597	4823335,798	6452	310740,503	4821698,891	9415	307259,106	4822848,066
527	289738,712	4809286,888	3490	309836,933	4823336,464	6453	310743,062	4821700,477	9416	307263,883	4822857,415
528	289731,202	4809291,164	3491	309822,173	4823345,823	6454	310789,992	4821729,357	9417	307264,471	4822858,568
529	289718,335	4809293,004	3492	309805,746	4823356,238	6455	310823,849	4821752,659	9418	307264,201	4822858,604
530	289661,815	4809113,249	3493	309804,124	4823358,075	6456	310840,886	4821748,679	9419	307268,258	4822873,685
531	289656,746	4809114,422	3494	309793,054	4823370,635	6457	310870,397	4821748,505	9420	307263,675	4822874,353
532	289649,417	4809115,819	3495	309790,661	4823373,349	6458	310852,708	4821881,404	9421	307231,610	4822879,004
533	289635,524	4809118,513	3496	309763,377	4823390,190	6459	310858,384	4821882,157	9422	307221,725	4822880,436
534	289633,601	4809118,853	3497	309738,948	4823405,271	6460	310964,162	4821896,234	9423	307198,887	4822883,746
535	289611,428	4809132,499	3498	309731,261	4823410,064	6461	310960,455	4821924,105	9424	307192,327	4822882,621
536	289606,840	4809123,269	3499	309728,585	4823411,732	6462	310953,344	4821977,523	9425	307155,015	4822876,227
537	289599,751	4809124,400	3500	309723,728	4823420,480	6463	310951,018	4821995,004	9426	307140,836	4822870,285
538	289596,772	4809124,922	3501	309712,119	4823425,502	6464	310946,700	4822027,437	9427	307139,065	4822869,542
539	289594,780	4809125,192	3502	309699,619	4823429,217	6465	310869,331	4822022,296	9428	307135,186	4822867,914
540	289581,078	4809130,704	3503	309677,836	4823435,693	6466	310839,992	4822020,344	9429	307133,841	4822884,116
541	289576,282	4809132,613	3504	309661,840	4823449,068	6467	310797,720	4822017,534	9430	307127,096	4822913,663
542	289560,182	4809139,036	3505	309659,206	4823451,268	6468	310795,608	4822017,481	9431	307110,922	4822957,664
543	289557,969	4809139,890	3506	309652,315	4823470,852	6469	310775,198	4822016,940	9432	307104,806	4822974,968
544	289559,287	4809148,158	3507	309650,686	4823476,455	6470	310760,998	4822016,566	9433	307092,453	4823006,649
545	289559,726	4809150,952	3508	309645,967	4823492,692	6471	310752,194	4822016,284	9434	307084,629	4823028,448
546	289560,973	4809154,769	3509	309639,664	4823496,389	6472	310744,673	4822016,046	9435	307075,330	4823054,364
547	289568,275	4809177,653	3510	309634,355	4823499,499	6473	310698,489	4822014,571	9436	307073,705	4823058,891
548	289569,737	4809182,221	3511	309620,964	4823528,615	6474	310690,096	4822014,301	9437	307071,905	4823062,863
549	289562,369	4809184,180	3512	309620,012	4823530,687	6475	310687,243	4822015,103	9438	307060,969	4823086,969
550	289559,572	4809184,367	3513	309599,565	4823545,622	6476	310677,087	4822017,959	9439	307059,809	4823089,523
551	289548,161	4809186,642	3514	309577,434	4823561,783	6477	310631,135	4822034,982	9440	307059,268	4823090,720
552	289528,246	4809190,555	3515	309572,192	4823565,613	6478	310617,921	4822039,876	9441	307057,691	4823094,199
553	289524,958	4809191,205	3516	309562,852	4823571,907	6479	310613,997	4822041,788	9442	307049,316	4823112,662
554	289516,373	4809193,669	3517	309561,960	4823572,505	6480	310610,129	4822043,675	9443	307038,314	4823140,376
555	289510,406	4809194,563	3518	309550,816	4823580,012	6481	310593,880	4822051,598	9444	307028,273	4823165,669
556	289506,751	4809195,172	3519	309546,906	4823582,403	6482	310561,470	4822059,451	9445	307026,613	4823170,022
557	289495,250	4809197,007	3520	309531,233	4823592,000	6483	310491,512	4822066,990	9446	307025,936	4823171,791
558	289479,758	4809197,595	3521	309524,673	4823596,014	6484	310473,771	4822064,845	9447	307024,549	4823175,432
559	289469,781	4809198,362	3522	309521,410	4823598,006	6485	310430,605	4822038,187	9448	307023,852	4823177,260
560	289463,370	4809198,905	3523	309516,163	4823599,619	6486	310429,891	4822036,497	9449	307020,959	4823184,847
561	289456,760	4809200,960	3524	309507,104	4823602,411	6487	310428,843	4822034,022	9450	307018,665	4823190,853
562	289449,303	4809203,302	3525	309504,219	4823603,302	6488	310426,625	4822028,770	9451	307015,209	4823199,912
563	289444,976	4809204,621	3526	309499,703	4823606,005	6489	310422,722	4822019,536	9452	307004,798	4823237,171
564	289439,262	4809206,955	3527	309493,518	4823609,713	6490	310412,327	4822001,855	9453	307004,925	4823247,540
565	289430,172	4809210,684	3528	309491,729	4823610,786	6491	310372,667	4821980,977	9454	307003,614	4823264,924
566	289419,973	4809218,717	3529	309485,295	4823614,646	6492	310336,787	4821966,709	9455	306996,746	4823292,540
567	289415,674	4809222,111	3530	309483,892	4823615,487	6493	310330,710	4821952,613	9456	306996,452	4823293,717
568	289411,569	4809225,358	3531	309472,236	4823622,478	6494	310313,950	4821913,706	9457	306989,483	4823311,950
569	289405,206	4809229,716	3532	309470,177	4823623,708	6495	310284,616	4821925,420	9458	306987,333	4823317,583
570	289395,670	4809236,229	3533	309450,478	4823641,214	6496	310309,788	4821984,885	9459	306983,763	4823326,919
571	289391,785	4809238,839	3534	309436,850	4823653,261	6497	310310,597	4821987,813	9460	306980,677	4823338,009
572	289370,248	4809250,905	3535	309429,384	4823663,470	6498	310330,188	4821986,313	9461	306979,743	4823341,363
573	289360,092	4809253,241	3536	309420,422	4823675,721	6499	310346,652	4822061,749	9462	306972,520	4823367,308
574	289353,156	4809254,809	3537	309412,752	4823686,207	6500	310348,760	4822071,410	9463	306972,198	4823374,094
575	289341,575	4809257,471	3538	309409,641	4823690,464	6501	310389,720	4822128,734	9464	306970,756	4823404,361
576	289337,032	4809257,992	3539	309407,440	4823693,470	6502	310445,169	4822167,718	9465	306979,059	4823438,126
577	289321,086	4809259,716	3540	309403,097	4823699,410	6503	310448,558	4822166,980	9466	306981,864	4823441,082
578	289320,096	4809259,824	3541	309399,680	4823704,078	6504	310528,566	4822149,586	9467	306988,770	4823448,353

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579	289308,653	4809260,039	3542	309395,191	4823710,216	6505	310584,968	4822137,327	9468	306991,543	4823451,280
580	289305,603	4809260,365	3543	309386,871	4823721,589	6506	310588,181	4822139,908	9469	307010,803	4823464,602
581	289291,362	4809260,946	3544	309376,076	4823736,348	6507	310605,809	4822153,424	9470	307012,526	4823465,794
582	289290,651	4809260,978	3545	309370,801	4823743,561	6508	310613,897	4822160,082	9471	307047,434	4823478,521
583	289289,431	4809261,029	3546	309362,410	4823752,237	6509	310617,302	4822170,185	9472	307069,452	4823485,288
584	289273,625	4809261,697	3547	309358,270	4823756,516	6510	310624,742	4822193,318	9473	307079,661	4823488,422
585	289256,626	4809262,164	3548	309353,000	4823761,966	6511	310633,995	4822199,305	9474	307081,580	4823489,010
586	289243,142	4809262,587	3549	309342,914	4823772,397	6512	310678,664	4822198,361	9475	307087,646	4823490,877
587	289239,067	4809262,715	3550	309339,594	4823775,829	6513	310685,596	4822198,215	9476	307122,454	4823508,995
588	289229,302	4809262,662	3551	309338,031	4823777,440	6514	310745,315	4822196,961	9477	307164,142	4823530,485
589	289227,116	4809262,701	3552	309327,650	4823786,522	6515	310805,701	4822195,692	9478	307176,441	4823536,300
590	289223,555	4809262,864	3553	309325,095	4823788,758	6516	310813,524	4822195,995	9479	307208,402	4823540,748
591	289216,564	4809263,244	3554	309310,056	4823801,912	6517	310813,444	4822193,782	9480	307206,146	4823546,037
592	289210,268	4809263,589	3555	309305,182	4823804,962	6518	310819,741	4822192,229	9481	307243,144	4823567,732
593	289202,209	4809264,019	3556	309300,739	4823807,748	6519	310905,706	4822195,553	9482	307276,628	4823596,836
594	289187,914	4809264,800	3557	309279,574	4823821,010	6520	310939,060	4822199,208	9483	307309,217	4823624,927
595	289186,354	4809264,929	3558	309274,421	4823824,238	6521	310945,879	4822199,956	9484	307324,542	4823629,286
596	289191,904	4809235,704	3559	309270,859	4823825,192	6522	311012,068	4822207,212	9485	307350,525	4823635,168
597	289195,900	4809235,521	3560	309267,442	4823826,108	6523	311046,278	4822208,171	9486	307386,205	4823642,378
598	289193,851	4809193,386	3561	309257,796	4823828,701	6524	311065,360	4822208,706	9487	307433,478	4823652,729
599	289193,074	4809177,583	3562	309241,238	4823826,629	6525	311115,285	4822209,909	9488	307434,670	4823652,988
600	289189,055	4809175,984	3563	309225,333	4823824,647	6526	311123,065	4822210,097	9489	307484,760	4823661,528
601	289189,073	4809177,647	3564	309218,531	4823823,796	6527	311162,363	4822211,046	9490	307521,615	4823658,006
602	289176,660	4809177,332	3565	309215,154	4823823,372	6528	311170,273	4822211,233	9491	307549,060	4823646,082
603	289174,219	4809177,324	3566	309210,955	4823821,923	6529	311190,548	4822211,722	9492	307569,967	4823628,636
604	289164,633	4809177,068	3567	309209,325	4823821,357	6530	311193,468	4822211,793	9493	307582,689	4823724,557
605	289160,685	4809176,939	3568	309197,004	4823817,089	6531	311271,036	4822213,674	9494	307586,197	4823659,097
606	289140,549	4809178,418	3569	309191,547	4823815,200	6532	311353,550	4822215,674	9495	307588,303	4823675,029
607	289107,239	4809180,884	3570	309182,452	4823812,055	6533	311364,293	4822215,936	9496	307588,701	4823678,053
608	289103,432	4809181,117	3571	309174,898	4823809,440	6534	311368,017	4822216,072	9497	307590,758	4823693,617
609	289097,509	4809181,579	3572	309167,870	4823807,004	6535	311399,016	4822212,806	9498	307591,494	4823699,189
610	289084,121	4809183,060	3573	309154,239	4823802,286	6536	311438,249	4822200,525	9499	307594,828	4823724,413
611	289065,630	4809185,095	3574	309150,329	4823800,933	6537	311443,671	4822212,491	9500	307595,186	4823727,134
612	289059,658	4809185,810	3575	309147,959	4823800,113	6538	311457,287	4822208,356	9501	307596,286	4823735,454
613	289038,253	4809188,481	3576	309138,843	4823796,956	6539	311503,616	4822194,303	9502	307596,125	4823736,687
614	289037,937	4809188,518	3577	309126,982	4823788,731	6540	311510,033	4822203,542	9503	307595,080	4823744,706
615	289014,739	4809191,366	3578	309111,165	4823777,768	6541	311518,339	4822223,660	9504	307593,308	4823758,285
616	289009,382	4809192,050	3579	309089,022	4823762,412	6542	311541,570	4822279,934	9505	307592,954	4823760,993
617	289000,606	4809193,071	3580	309060,542	4823784,168	6543	311572,083	4822273,082	9506	307588,186	4823797,536
618	288997,478	4809193,336	3581	309051,200	4823776,790	6544	311576,007	4822272,199	9507	307585,984	4823814,433
619	288980,035	4809194,822	3582	309036,973	4823765,557	6545	311563,414	4822175,095	9508	307583,915	4823830,298
620	288967,195	4809195,909	3583	309033,698	4823760,287	6546	311566,358	4822174,483	9509	307583,767	4823831,428
621	288957,723	4809196,783	3584	309024,948	4823746,207	6547	311565,710	4822169,490	9510	307583,610	4823832,635
622	288952,239	4809197,283	3585	309015,756	4823731,417	6548	311547,050	4822126,897	9511	307583,231	4823835,531
623	288947,188	4809196,322	3586	309011,974	4823725,327	6549	311535,059	4822073,575	9512	307574,307	4823873,881
624	288945,912	4809194,379	3587	309010,799	4823722,778	6550	311532,989	4822070,014	9513	307573,780	4823876,155
625	288944,131	4809182,828	3588	309007,315	4823715,217	6551	311611,934	4822046,942	9514	307569,142	4823896,083
626	288943,151	4809176,422	3589	309005,791	4823712,698	6552	311632,148	4822040,983	9515	307568,635	4823898,259
627	288941,287	4809171,194	3590	308998,523	4823700,689	6553	311625,220	4821971,730	9516	307567,739	4823902,113
628	288939,069	4809170,602	3591	309000,643	4823676,602	6554	311577,782	4821973,762	9517	307557,345	4823946,783
629	288928,818	4809167,947	3592	308998,739	4823668,676	6555	311551,009	4821967,609	9518	307556,724	4823949,454
630	288890,548	4809172,817	3593	308985,700	4823645,782	6556	311571,261	4821966,110	9519	307547,062	4823990,985
631	288885,020	4809173,513	3594	308978,642	4823664,281	6557	311590,167	4821964,210	9520	307546,055	4824002,419
632	288869,458	4809175,476	3595	308963,524	4823680,885	6558	311589,712	4821928,651	9521	307545,822	4824005,065
633	288865,132	4809176,480	3596	308936,005	4823691,361	6559	311597,421	4821929,016	9522	307542,568	4824042,016
634	288858,048	4809177,749	3597	308911,289	4823695,173	6560	311627,637	4821930,436	9523	307541,730	4824051,515
635	288855,626	4809178,169	3598	308909,736	4823695,413	6561	311669,628	4821928,110	9524	307541,496	4824054,196
636	288832,786	4809182,276	3599	308906,395	4823697,932	6562	311685,413	4821927,244	9525	307538,753	4824085,344
637	288829,545	4809182,556	3600	308905,628	4823697,380	6563	311697,444	4821921,771	9526	307538,514	4824088,050
638	288825,428	4809182,864	3601	308905,702	4823698,452	6564	311708,080	4821916,929	9527	307537,999	4824093,914
639	288805,421	4809184,408	3602	308908,128	4823732,801	6565	311718,342	4821912,267	9528	307538,054	4824128,922
640	288803,244	4809184,877	3603	308903,180	4823775,200	6566	311735,384	4821904,513	9529	307538,059	4824131,465
641	288780,821	4809189,846	3604	308894,698	4823805,320	6567	311752,849	4821893,451	9530	307538,124	4824169,995
642	288776,973	4809190,583	3605	308878,475	4823834,069	6568	311768,177	4821883,749	9531	307538,183	4824206,859
643	288775,224	4809190,601	3606	308877,394	4823857,888	6569	311773,046	4821882,684	9532	307540,943	4824222,257
644	288749,149	4809190,853	3607	308877,265	4823860,757	6570	311809,952	4821874,638	9533	307548,281	4824263,190
645	288744,596	4809189,810	3608	308877,206	4823861,793	6571	311812,662	4821858,401	9534	307546,043	4824266,405
646	288742,754	4809189,393	3609	308877,067	4823864,146	6572	311835,973	4821852,405	9535	307531,885	4824318,342
647	288738,270	4809188,347	3610	308874,521	4823907,466	6573	311839,171	4821852,072	9536	307531,402	4824320,116

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648	288723,543	4809175,692	3611	308874,233	4823912,343	6574	311854,422	4821850,491	9537	307530,640	4824322,837
649	288719,515	4809172,251	3612	308881,705	4823954,408	6575	311863,646	4821846,480	9538	307530,129	4824323,294
650	288709,123	4809161,393	3613	308875,676	4823966,662	6576	311871,434	4821857,054	9539	307530,517	4824323,283
651	288701,162	4809150,125	3614	308760,784	4824019,427	6577	311877,676	4821873,497	9540	307530,051	4824325,374
652	288696,743	4809135,559	3615	308648,913	4824075,418	6578	311896,822	4821874,980	9541	307529,437	4824328,119
653	288693,105	4809112,067	3616	308634,440	4824083,137	6579	311928,942	4821878,927	9542	307529,012	4824330,027
654	288692,378	4809108,100	3617	308551,291	4824127,498	6580	311977,402	4821892,215	9543	307527,967	4824334,717
655	288673,571	4809110,453	3618	308512,931	4824148,582	6581	311986,498	4821894,712	9544	307527,541	4824336,629
656	288645,629	4809116,425	3619	308458,309	4824178,613	6582	311993,399	4821849,597	9545	307523,894	4824352,988
657	288644,755	4809116,657	3620	308397,610	4824199,360	6583	312000,758	4821850,445	9546	307523,191	4824356,133
658	288639,684	4809117,760	3621	308383,264	4824207,466	6584	312032,780	4821851,024	9547	307522,596	4824358,803
659	288634,097	4809118,954	3622	308375,654	4824224,917	6585	312047,827	4821850,656	9548	307519,812	4824371,288
660	288600,954	4809127,669	3623	308374,154	4824246,155	6586	312058,694	4821850,395	9549	307518,171	4824378,643
661	288593,774	4809129,366	3624	308363,653	4824279,509	6587	312082,246	4821847,164	9550	307516,737	4824383,025
662	288561,471	4809137,100	3625	308362,931	4824281,805	6588	312107,757	4821844,365	9551	307513,086	4824394,180
663	288528,451	4809147,311	3626	308348,504	4824317,164	6589	312110,836	4821917,877	9552	307511,894	4824397,826
664	288495,675	4809154,256	3627	308345,769	4824356,052	6590	312113,164	4821973,506	9553	307511,249	4824399,790
665	288469,418	4809154,822	3628	308328,743	4824375,420	6591	312162,201	4821958,220	9554	307510,541	4824401,953
666	288449,472	4809155,302	3629	308313,919	4824390,086	6592	312167,910	4821882,690	9555	307506,328	4824414,828
667	288379,436	4809141,101	3630	308297,819	4824406,008	6593	312168,070	4821880,579	9556	307490,780	4824446,141
668	288321,403	4809130,986	3631	308279,317	4824424,306	6594	312168,968	4821868,703	9557	307490,847	4824450,632
669	288302,600	4809127,722	3632	308273,808	4824431,106	6595	312168,863	4821865,004	9558	307490,923	4824455,726
670	288252,568	4809122,869	3633	308349,437	4824489,495	6596	312172,846	4821864,753	9559	307490,954	4824457,817
671	288190,282	4809114,141	3634	308339,993	4824500,844	6597	312273,126	4821851,903	9560	307491,889	4824459,691
672	288184,533	4809113,542	3635	308336,177	4824505,424	6598	312272,976	4821850,742	9561	307505,677	4824487,267
673	288154,697	4809110,450	3636	308328,776	4824514,323	6599	312267,992	4821811,862	9562	307505,927	4824487,923
674	288131,714	4809103,239	3637	308326,225	4824519,217	6600	312262,562	4821769,467	9563	307507,623	4824492,364
675	288107,070	4809101,860	3638	308322,307	4824526,726	6601	312365,318	4821754,874	9564	307508,518	4824494,709
676	288102,227	4809101,581	3639	308319,715	4824531,694	6602	312365,038	4821753,805	9565	307510,195	4824499,106
677	288088,498	4809100,825	3640	308313,986	4824542,671	6603	312364,754	4821752,685	9566	307511,997	4824503,818
678	288039,678	4809088,337	3641	308308,416	4824553,348	6604	312364,328	4821751,007	9567	307513,900	4824508,809
679	288019,793	4809083,252	3642	308307,016	4824556,035	6605	312363,856	4821749,153	9568	307514,422	4824510,168
680	287994,553	4809074,522	3643	308298,129	4824570,765	6606	312362,919	4821745,474	9569	307514,700	4824510,902
681	287982,343	4809070,263	3644	308292,452	4824580,176	6607	312360,794	4821738,716	9570	307515,532	4824513,082
682	287974,394	4809067,493	3645	308287,518	4824588,350	6608	312359,452	4821734,441	9571	307515,777	4824513,724
683	287966,568	4809064,596	3646	308278,384	4824603,493	6609	312358,813	4821732,419	9572	307516,154	4824514,709
684	287937,036	4809053,741	3647	308275,291	4824608,613	6610	312354,105	4821717,448	9573	307519,468	4824523,390
685	287934,740	4809052,784	3648	308272,448	4824611,777	6611	312346,337	4821692,761	9574	307519,927	4824524,593
686	287905,263	4809040,177	3649	308262,771	4824622,543	6612	312344,641	4821687,363	9575	307520,030	4824524,861
687	287876,219	4809027,865	3650	308260,783	4824624,753	6613	312338,245	4821667,029	9576	307520,361	4824525,729
688	287839,429	4809021,093	3651	308234,199	4824654,320	6614	312333,253	4821651,161	9577	307521,561	4824528,877
689	287844,243	4808994,976	3652	308182,256	4824699,857	6615	312272,882	4821659,730	9578	307522,803	4824532,127
690	287782,840	4808978,186	3653	308171,221	4824709,534	6616	312232,075	4821665,525	9579	307525,269	4824542,808
691	287732,703	4808965,590	3654	308170,033	4824711,428	6617	312183,071	4821672,486	9580	307527,029	4824550,446
692	287703,142	4808958,118	3655	308162,142	4824724,028	6618	312120,029	4821681,435	9581	307527,472	4824552,370
693	287699,154	4808957,110	3656	308161,544	4824724,847	6619	312116,250	4821593,695	9582	307527,715	4824553,415
694	287695,800	4808956,262	3657	308150,438	4824740,171	6620	312093,848	4821594,866	9583	307527,776	4824553,682
695	287690,691	4808967,567	3658	308145,360	4824747,183	6621	312093,307	4821591,890	9584	307528,368	4824556,243
696	287689,570	4808981,385	3659	308144,088	4824748,946	6622	312086,534	4821592,244	9585	307529,686	4824561,954
697	287685,621	4808980,062	3660	308137,035	4824751,875	6623	312044,058	4821594,464	9586	307533,263	4824577,462
698	287686,759	4808966,624	3661	308132,142	4824753,915	6624	312038,647	4821594,747	9587	307534,593	4824583,225
699	287690,062	4808959,278	3662	308129,631	4824754,963	6625	311982,295	4821597,693	9588	307534,979	4824584,900
700	287693,063	4808952,571	3663	308127,811	4824755,720	6626	311915,103	4821601,203	9589	307536,820	4824592,872
701	287737,585	4808867,079	3664	308117,959	4824759,829	6627	311904,870	4821601,738	9590	307537,562	4824596,085
702	287784,768	4808776,461	3665	308115,617	4824760,808	6628	311897,631	4821601,834	9591	307537,608	4824596,900
703	287800,807	4808745,667	3666	308114,513	4824760,949	6629	311894,019	4821603,407	9592	307537,777	4824599,754
704	287813,932	4808720,458	3667	308112,350	4824761,242	6630	311889,020	4821608,930	9593	307537,950	4824602,677
705	287817,792	4808713,371	3668	308108,462	4824761,760	6631	311884,758	4821617,204	9594	307538,002	4824603,543
706	287834,541	4808682,604	3669	308087,273	4824764,590	6632	311883,344	4821622,231	9595	307538,120	4824605,556
707	287837,265	4808677,603	3670	308065,164	4824767,548	6633	311882,362	4821625,584	9596	307464,127	4824635,840
708	287863,608	4808629,230	3671	308054,575	4824751,255	6634	311881,792	4821628,306	9597	307464,773	4824637,606
709	287936,448	4808495,481	3672	308049,503	4824743,449	6635	311879,003	4821628,069	9598	307473,163	4824660,632
710	287942,689	4808484,121	3673	308045,036	4824736,574	6636	311877,444	4821627,934	9599	307407,729	4824680,166
711	287943,564	4808482,240	3674	308035,528	4824721,943	6637	311845,256	4821625,187	9600	307413,595	4824694,700
712	287806,790	4808420,704	3675	308030,840	4824714,732	6638	311740,256	4821621,194	9601	307420,612	4824710,836
713	287733,595	4808387,702	3676	308025,035	4824705,795	6639	311637,844	4821619,747	9602	307420,117	4824712,088
714	287651,829	4808351,092	3677	308017,183	4824693,713	6640	311597,451	4821612,608	9603	307421,172	4824713,462
715	287648,145	4808349,358	3678	308008,403	4824680,205	6641	311449,966	4821576,930	9604	307423,581	4824722,336
716	287624,841	4808338,908	3679	308006,988	4824678,055	6642	311371,671	4821547,725	9605	307419,779	4824723,598

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717	287625,569	4808332,966	3680	308006,927	4824677,933	6643	311335,732	4821534,783	9606	307306,161	4824771,394
718	287629,651	4808334,682	3681	307996,982	4824656,668	6644	311330,174	4821525,492	9607	307302,666	4824763,084
719	287657,890	4808347,912	3682	307990,817	4824643,484	6645	311319,210	4821499,063	9608	307189,072	4824810,875
720	287724,181	4808378,822	3683	307981,938	4824624,502	6646	311340,117	4821493,920	9609	307208,626	4824859,302
721	287756,545	4808307,410	3684	307979,138	4824618,517	6647	311345,331	4821489,192	9610	307204,556	4824861,024
722	287793,032	4808226,897	3685	307972,512	4824604,348	6648	311346,172	4821482,166	9611	307201,018	4824862,563
723	287765,063	4808213,691	3686	307969,987	4824598,949	6649	311344,030	4821477,777	9612	307199,820	4824863,073
724	287766,733	4808210,080	3687	307966,227	4824591,046	6650	311338,729	4821472,030	9613	307179,432	4824872,525
725	287703,390	4808180,133	3688	307958,810	4824575,466	6651	311333,560	4821469,271	9614	307148,762	4824886,748
726	287746,406	4808085,059	3689	307957,127	4824571,928	6652	311314,982	4821471,929	9615	307145,553	4824888,237
727	287684,602	4808086,025	3690	307952,517	4824562,240	6653	311280,015	4821460,494	9616	307148,001	4824891,506
728	287686,084	4808081,805	3691	307950,737	4824558,500	6654	311246,178	4821441,587	9617	307183,678	4824874,965
729	287713,565	4808019,277	3692	307942,466	4824541,117	6655	311230,487	4821432,822	9618	307197,185	4824872,565
730	287536,207	4807967,906	3693	307941,769	4824539,732	6656	311155,508	4821386,281	9619	307203,653	4824872,251
731	287549,179	4807949,391	3694	307936,782	4824529,823	6657	311081,979	4821359,619	9620	307211,000	4824886,902
732	287519,802	4807935,208	3695	307925,550	4824507,509	6658	311088,323	4821326,463	9621	307208,543	4824907,187
733	287489,698	4807920,670	3696	307924,640	4824505,702	6659	311100,605	4821325,657	9622	307205,154	4824921,170
734	287464,729	4807906,693	3697	307918,468	4824493,429	6660	311111,123	4821311,212	9623	307194,702	4824911,440
735	287427,340	4807894,784	3698	307914,286	4824480,317	6661	311113,976	4821277,613	9624	307184,697	4824900,789
736	287415,741	4807927,953	3699	307904,817	4824450,634	6662	311104,885	4821244,033	9625	307184,378	4824886,550
737	287396,224	4807921,535	3700	307901,377	4824441,755	6663	311096,059	4821229,131	9626	307156,566	4824900,665
738	287312,459	4807893,821	3701	307919,097	4824441,739	6664	311081,446	4821215,318	9627	307132,461	4824916,946
739	287308,652	4807892,704	3702	307937,432	4824439,985	6665	311060,506	4821171,967	9628	307120,795	4824931,526
740	287320,578	4807850,202	3703	307957,611	4824423,967	6666	311019,171	4821075,280	9629	307114,145	4824939,837
741	287287,991	4807842,579	3704	307968,674	4824431,741	6667	311021,805	4821067,089	9630	307112,889	4824957,975
742	287252,364	4807836,298	3705	307970,163	4824432,790	6668	311031,551	4821060,580	9631	307112,206	4824967,857
743	287230,170	4807828,298	3706	307976,401	4824432,007	6669	311211,077	4821023,559	9632	307121,384	4824994,601
744	287211,389	4807822,646	3707	307978,997	4824431,683	6670	311255,352	4821010,020	9633	307157,611	4825037,592
745	287198,241	4807815,341	3708	307989,425	4824433,247	6671	311290,598	4820994,670	9634	307201,855	4825052,151
746	287194,448	4807813,409	3709	307991,838	4824433,603	6672	311321,747	4820973,237	9635	307225,357	4825051,571
747	287187,256	4807809,787	3710	307966,435	4824374,996	6673	311361,663	4820951,594	9636	307275,090	4825043,603
748	287187,889	4807805,700	3711	307964,728	4824371,054	6674	311419,637	4820927,846	9637	307288,579	4825047,396
749	287194,362	4807743,529	3712	307967,833	4824368,365	6675	311471,658	4820914,038	9638	307303,750	4825048,723
750	287193,138	4807697,029	3713	307988,340	4824350,590	6676	311505,261	4820910,248	9639	307298,512	4825074,458
751	287203,603	4807682,836	3714	307987,448	4824348,983	6677	311519,150	4820916,184	9640	307323,307	4825085,799
752	287211,276	4807673,275	3715	307979,574	4824311,322	6678	311657,523	4821102,644	9641	307345,913	4825097,710
753	287227,349	4807654,717	3716	307978,530	4824265,431	6679	311694,889	4821088,551	9642	307375,948	4825117,159
754	287242,978	4807637,386	3717	307977,856	4824232,629	6680	311564,024	4820894,463	9643	307413,051	4825158,174
755	287257,883	4807621,785	3718	307968,736	4824201,614	6681	311567,628	4820885,572	9644	307436,527	4825192,902
756	287284,309	4807597,551	3719	307966,477	4824193,934	6682	311577,263	4820881,230	9645	307450,137	4825236,670
757	287308,235	4807575,534	3720	307943,985	4824133,711	6683	311732,794	4820850,787	9646	307450,906	4825248,635
758	287328,699	4807556,676	3721	307923,445	4824077,939	6684	311741,841	4820850,940	9647	307453,660	4825291,488
759	287343,863	4807537,965	3722	307926,301	4824076,911	6685	311751,136	4820860,491	9648	307454,724	4825291,423
760	287388,158	4807481,873	3723	307989,428	4824054,224	6686	311863,009	4821042,759	9649	307452,821	4825329,495
761	287383,217	4807476,696	3724	307965,723	4824036,616	6687	311908,318	4821090,209	9650	307454,229	4825360,273
762	287389,668	4807468,889	3725	307949,393	4824031,686	6688	311948,702	4821131,360	9651	307455,752	4825393,600
763	287414,530	4807484,977	3726	307945,069	4824030,380	6689	311981,800	4821180,905	9652	307459,050	4825422,262
764	287452,402	4807496,464	3727	307934,397	4824017,358	6690	312007,594	4821191,112	9653	307462,124	4825445,325
765	287460,737	4807475,157	3728	307954,540	4824015,986	6691	312038,189	4821203,219	9654	307463,734	4825480,470
766	287477,875	4807427,219	3729	307974,810	4824001,363	6692	312043,020	4821210,783	9655	307461,690	4825501,877
767	287506,749	4807368,930	3730	307993,322	4824000,408	6693	312046,115	4821215,625	9656	307460,638	4825522,248
768	287509,323	4807363,907	3731	308029,723	4823998,519	6694	312041,386	4821265,989	9657	307460,865	4825527,179
769	287515,334	4807353,021	3732	308032,503	4823997,833	6695	312025,911	4821326,375	9658	307461,542	4825541,959
770	287509,990	4807339,046	3733	308051,875	4823993,043	6696	312019,597	4821347,119	9659	307466,482	4825563,065
771	287500,765	4807314,634	3734	308053,882	4823992,549	6697	312013,197	4821368,138	9660	307471,482	4825585,263
772	287492,681	4807293,281	3735	308094,344	4823994,378	6698	312010,616	4821405,546	9661	307478,299	4825604,284
773	287488,852	4807277,435	3736	308118,893	4823988,505	6699	312026,751	4821440,111	9662	307485,001	4825619,953
774	287485,140	4807261,887	3737	308121,096	4823987,468	6700	312042,666	4821474,207	9663	307487,575	4825626,130
775	287484,539	4807257,511	3738	308132,464	4823982,108	6701	312068,991	4821469,351	9664	307491,715	4825636,074
776	287426,934	4807269,851	3739	308136,122	4823980,491	6702	312072,923	4821468,626	9665	307502,457	4825654,391
777	287396,067	4807275,765	3740	308160,395	4823969,771	6703	312079,324	4821467,446	9666	307510,814	4825666,433
778	287307,409	4807281,219	3741	308165,208	4823968,841	6704	312083,288	4821466,711	9667	307514,201	4825671,313
779	287276,106	4807249,106	3742	308237,285	4823954,990	6705	312141,838	4821455,907	9668	307540,932	4825711,569
780	287250,791	4807223,129	3743	308330,600	4823936,543	6706	312194,153	4821446,257	9669	307548,576	4825706,802
781	287224,927	4807209,293	3744	308382,443	4823927,798	6707	312206,070	4821444,922	9670	307558,345	4825700,709
782	287172,176	4807181,066	3745	308391,967	4823926,463	6708	312256,217	4821439,289	9671	307559,378	4825701,420
783	287119,530	4807152,935	3746	308390,780	4823905,680	6709	312268,360	4821437,923	9672	307562,861	4825703,796
784	287116,036	4807150,993	3747	308379,765	4823906,847	6710	312280,803	4821436,530	9673	307568,222	4825707,446
785	287018,806	4807102,469	3748	308325,236	4823915,388	6711	312284,818	4821436,083	9674	307585,641	4825716,160

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786	286955,694	4807071,009	3749	308202,842	4823932,885	6712	312290,170	4821435,481	9675	307597,836	4825720,105
787	286887,575	4806997,827	3750	308163,308	4823934,711	6713	312305,820	4821433,721	9676	307610,935	4825722,009
788	286874,392	4806974,401	3751	308126,976	4823936,392	6714	312329,781	4821430,182	9677	307625,014	4825723,366
789	286872,310	4806970,491	3752	308123,458	4823923,774	6715	312456,202	4821411,523	9678	307641,997	4825722,588
790	286912,389	4806971,164	3753	308043,438	4823926,033	6716	312460,107	4821410,634	9679	307654,937	4825720,994
791	286926,613	4806947,186	3754	307957,623	4823934,033	6717	312590,296	4821376,657	9680	307655,961	4825721,451
792	286934,225	4806931,920	3755	307957,623	4823930,762	6718	312720,191	4821349,000	9681	307686,341	4825729,070
793	286910,117	4806923,609	3756	307957,573	4823930,020	6719	312885,007	4821399,394	9682	307690,199	4825770,478
794	286918,750	4806902,191	3757	307961,093	4823929,694	6720	313002,192	4821430,643	9683	307692,754	4825797,850
795	286895,759	4806894,230	3758	307957,225	4823895,969	6721	313266,378	4821376,836	9684	307696,264	4825835,412
796	286858,833	4806881,498	3759	307949,234	4823861,027	6722	313249,563	4821294,439	9685	307700,101	4825876,602
797	286855,448	4806877,928	3760	307948,307	4823856,966	6723	313304,911	4821283,117	9686	307677,925	4825934,750
798	286842,635	4806864,416	3761	307945,107	4823842,974	6724	313315,123	4821281,028	9687	307664,366	4825938,375
799	286816,455	4806845,789	3762	307944,435	4823819,085	6725	313313,724	4821273,475	9688	307640,289	4825947,125
800	286808,874	4806842,031	3763	307946,022	4823767,008	6726	313340,432	4821089,628	9689	307626,262	4825959,768
801	286777,716	4806826,231	3764	307945,520	4823754,149	6727	313348,498	4821035,900	9690	307618,392	4825975,517
802	286735,668	4806804,867	3765	307945,251	4823747,189	6728	313359,744	4820972,761	9691	307615,449	4825981,408
803	286721,854	4806797,845	3766	307945,168	4823745,073	6729	313372,740	4820899,769	9692	307615,900	4826010,747
804	286700,439	4806789,313	3767	307944,502	4823727,945	6730	313379,674	4820892,472	9693	307616,916	4826075,815
805	286692,495	4806786,372	3768	307975,812	4823708,483	6731	313402,478	4820888,521	9694	307617,105	4826076,458
806	286673,755	4806779,418	3769	307993,551	4823705,900	6732	313447,065	4820884,757	9695	307617,494	4826077,291
807	286638,862	4806778,307	3770	308001,249	4823691,123	6733	313459,878	4820881,929	9696	307618,000	4826078,048
808	286637,959	4806782,654	3771	308035,665	4823625,071	6734	313474,631	4820873,385	9697	307618,629	4826078,709
809	286611,182	4806779,471	3772	308038,241	4823618,066	6735	313501,423	4820836,987	9698	307619,317	4826079,250
810	286586,012	4806776,415	3773	308041,326	4823609,683	6736	313462,201	4820842,120	9699	307620,146	4826079,713
811	286578,115	4806774,474	3774	308051,852	4823581,092	6737	313457,749	4820840,091	9700	307621,003	4826080,022
812	286549,659	4806767,465	3775	308051,792	4823571,928	6738	313463,465	4820836,746	9701	307621,901	4826080,190
813	286539,028	4806764,845	3776	308051,566	4823537,407	6739	313477,529	4820828,511	9702	307622,344	4826080,210
814	286523,237	4806761,062	3777	308048,641	4823495,846	6740	313493,294	4820812,431	9703	307621,942	4826083,459
815	286503,598	4806756,351	3778	308048,355	4823491,779	6741	313498,065	4820795,278	9704	307621,679	4826085,608
816	286510,421	4806642,701	3779	308044,479	4823490,759	6742	313480,577	4820751,680	9705	307585,065	4826084,648
817	286531,635	4806646,839	3780	308043,398	4823490,474	6743	313461,442	4820709,126	9706	307580,793	4826085,186
818	286559,213	4806652,188	3781	307973,639	4823472,177	6744	313441,042	4820678,607	9707	307576,388	4826086,461
819	286586,686	4806657,440	3782	307953,482	4823466,887	6745	313425,410	4820648,993	9708	307573,470	4826087,829
820	286619,973	4806662,831	3783	307944,096	4823463,420	6746	313417,009	4820623,823	9709	307572,222	4826088,413
821	286679,582	4806672,425	3784	307893,968	4823444,902	6747	313327,406	4820633,133	9710	307571,620	4826088,819
822	286672,836	4806647,498	3785	307883,552	4823421,976	6748	313238,565	4820635,416	9711	307531,348	4826112,295
823	286639,684	4806607,763	3786	307881,727	4823376,328	6749	313231,587	4820636,155	9712	307526,817	4826114,938
824	286575,558	4806565,035	3787	307881,645	4823374,258	6750	313121,307	4820627,283	9713	307559,943	4826169,931
825	286519,568	4806511,926	3788	307882,267	4823371,224	6751	313032,679	4820599,923	9714	307574,925	4826178,323
826	286490,159	4806477,429	3789	307886,092	4823352,586	6752	313031,491	4820598,833	9715	307559,976	4826184,480
827	286488,390	4806475,229	3790	307889,047	4823338,187	6753	313025,658	4820594,471	9716	307662,303	4826341,344
828	286491,252	4806472,873	3791	307890,558	4823330,825	6754	313018,107	4820590,814	9717	307721,724	4826414,709
829	286518,987	4806446,574	3792	307908,251	4823303,902	6755	313011,101	4820588,130	9718	307783,409	4826471,951
830	286523,720	4806442,000	3793	307924,682	4823290,003	6756	313003,635	4820586,281	9719	307821,951	4826502,202
831	286527,650	4806433,728	3794	307938,993	4823277,898	6757	312995,524	4820584,024	9720	307895,568	4826559,978
832	286520,782	4806431,074	3795	307962,702	4823264,282	6758	312987,301	4820580,646	9721	307918,402	4826577,898
833	286535,744	4806399,153	3796	307968,141	4823261,159	6759	312979,113	4820576,767	9722	307983,014	4826633,503
834	286550,534	4806367,482	3797	307968,377	4823261,095	6760	312970,491	4820572,968	9723	308032,955	4826674,765
835	286565,244	4806335,979	3798	307966,151	4823257,690	6761	312961,763	4820569,551	9724	308041,491	4826681,741
836	286579,885	4806304,626	3799	307979,899	4823207,167	6762	312954,499	4820566,692	9725	308063,113	4826699,416
837	286649,152	4806170,506	3800	307985,096	4823164,717	6763	312952,330	4820565,790	9726	308084,582	4826718,146
838	286655,371	4806167,898	3801	307988,619	4823158,897	6764	312942,345	4820562,243	9727	308087,098	4826720,342
839	286650,318	4806165,347	3802	307990,907	4823155,636	6765	312932,173	4820558,704	9728	308087,693	4826720,883
840	286702,933	4806065,628	3803	308012,266	4823167,732	6766	312922,377	4820555,148	9729	308088,687	4826721,790
841	286756,199	4805964,775	3804	307996,606	4823149,319	6767	312912,373	4820551,225	9730	308114,261	4826745,126
842	286759,715	4805958,508	3805	307989,782	4823138,955	6768	312902,110	4820547,064	9731	308141,562	4826772,910
843	286754,183	4805955,758	3806	307934,512	4823098,616	6769	312891,918	4820543,150	9732	308157,324	4826789,205
844	286627,991	4805886,826	3807	307858,792	4823005,324	6770	312882,537	4820539,139	9733	308169,465	4826803,178
845	286501,861	4805819,402	3808	307797,710	4822989,219	6771	312872,911	4820535,197	9734	308177,403	4826812,314
846	286502,032	4805829,707	3809	307794,563	4822988,387	6772	312862,520	4820531,046	9735	308182,244	4826818,428
847	286494,132	4805840,880	3810	307788,317	4822986,742	6773	312852,501	4820526,748	9736	308196,528	4826836,466
848	286367,654	4805862,274	3811	307765,059	4822979,029	6774	312843,238	4820522,538	9737	308205,237	4826851,725
849	286367,369	4805860,383	3812	307737,208	4822972,182	6775	312833,244	4820518,806	9738	308208,500	4826857,443
850	286363,059	4805842,761	3813	307732,939	4822971,133	6776	312823,294	4820516,069	9739	308227,619	4826886,700
851	286356,592	4805843,655	3814	307720,537	4822968,089	6777	312812,982	4820513,539	9740	308233,102	4826883,147
852	286294,253	4805855,413	3815	307672,041	4823014,152	6778	312803,584	4820510,528	9741	308233,778	4826880,860
853	286367,863	4805928,244	3816	307626,042	4823027,826	6779	312793,804	4820507,410	9742	308234,749	4826877,564
854	286312,710	4806263,962	3817	307611,270	4823032,223	6780	312786,383	4820505,277	9743	308235,933	4826877,053

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855	286296,618	4806264,597	3818	307599,196	4823039,349	6781	312779,676	4820497,887	9744	308236,821	4826876,668
856	286180,646	4806270,494	3819	307546,114	4823070,671	6782	312788,576	4820455,946	9745	308221,876	4826856,842
857	286190,365	4806351,749	3820	307509,597	4823092,220	6783	312801,132	4820438,180	9746	308209,454	4826840,361
858	286284,922	4806343,929	3821	307506,698	4823093,928	6784	312813,116	4820432,794	9747	308205,869	4826835,608
859	286249,921	4806555,278	3822	307505,519	4823094,624	6785	312846,518	4820437,413	9748	308191,513	4826816,563
860	286239,826	4806612,709	3823	307492,559	4823096,643	6786	312880,250	4820450,787	9749	308168,725	4826786,329
861	286238,058	4806624,403	3824	307490,487	4823096,967	6787	312898,693	4820450,562	9750	308168,296	4826785,763
862	286230,328	4806672,216	3825	307487,955	4823096,216	6788	312907,684	4820440,422	9751	308167,661	4826784,921
863	286228,461	4806683,913	3826	307486,021	4823093,523	6789	312937,364	4820340,085	9752	308165,997	4826782,512
864	286219,565	4806719,363	3827	307484,641	4823091,600	6790	312948,973	4820296,814	9753	308163,954	4826779,815
865	286218,537	4806723,113	3828	307482,729	4823088,927	6791	312945,413	4820285,479	9754	308163,483	4826779,183
866	286216,082	4806732,938	3829	307461,750	4823021,523	6792	312875,634	4820264,099	9755	308132,713	4826753,689
867	286215,156	4806736,786	3830	307439,151	4822944,839	6793	312855,905	4820252,707	9756	308066,554	4826698,397
868	286192,948	4806824,902	3831	307441,178	4822943,688	6794	312847,014	4820215,015	9757	308044,177	4826679,989
869	286182,221	4806824,591	3832	307407,853	4822830,274	6795	312858,291	4820180,036	9758	308039,207	4826675,886
870	286039,419	4806819,600	3833	307399,964	4822832,728	6796	312880,539	4820151,189	9759	308030,608	4826668,789
871	286027,356	4806818,549	3834	307394,986	4822834,274	6797	312916,984	4820132,834	9760	307985,250	4826631,076
872	285972,751	4806887,824	3835	307391,843	4822835,251	6798	312949,082	4820129,398	9761	307931,171	4826586,110
873	285957,377	4806987,444	3836	307388,297	4822836,355	6799	312974,627	4820136,456	9762	307932,221	4826584,847
874	285956,756	4806991,379	3837	307381,342	4822810,899	6800	312990,738	4820135,627	9763	307932,443	4826584,579
875	286233,506	4806993,116	3838	307370,950	4822772,069	6801	312994,000	4820117,850	9764	307933,960	4826582,756
876	286214,483	4806965,393	3839	307372,824	4822764,553	6802	312988,735	4820056,381	9765	307942,719	4826572,229
877	286309,519	4806970,262	3840	307374,028	4822759,741	6803	312993,277	4819989,291	9766	307960,549	4826574,235
878	286314,263	4806911,876	3841	307336,391	4822721,887	6804	313001,970	4819932,861	9767	307961,385	4826574,334
879	286399,889	4806933,143	3842	307352,055	4822706,135	6805	313004,444	4819899,493	9768	307961,950	4826574,401
880	286401,268	4806929,429	3843	307352,851	4822705,333	6806	313011,113	4819890,772	9769	307973,624	4826575,719
881	286414,724	4806871,142	3844	307329,587	4822679,956	6807	313029,841	4819885,315	9770	307975,453	4826575,926
882	286429,804	4806874,660	3845	307284,183	4822630,433	6808	313073,691	4819890,121	9771	307977,895	4826576,122
883	286463,296	4806882,351	3846	307274,625	4822620,003	6809	313124,213	4819890,028	9772	307978,896	4826576,204
884	286511,188	4806893,347	3847	307269,761	4822614,695	6810	313129,347	4819889,297	9773	307989,512	4826577,065
885	286558,912	4806904,304	3848	307284,507	4822601,589	6811	313163,296	4819884,470	9774	307989,520	4826577,065
886	286621,439	4806918,574	3849	307287,506	4822598,883	6812	313191,170	4819882,594	9775	307990,364	4826577,137
887	286625,154	4806901,280	3850	307292,758	4822594,142	6813	313209,583	4819877,090	9776	308000,073	4826577,925
888	286657,334	4806891,201	3851	307314,863	4822574,182	6814	313151,191	4819868,003	9777	308006,532	4826578,445
889	286660,438	4806884,652	3852	307369,944	4822575,462	6815	313151,435	4819850,369	9778	308016,003	4826579,537
890	286734,787	4806918,803	3853	307369,927	4822527,349	6816	313154,587	4819805,916	9779	308024,865	4826580,221
891	286767,765	4806935,018	3854	307378,930	4822510,033	6817	313156,598	4819802,020	9780	308031,735	4826580,753
892	286783,714	4806942,198	3855	307406,741	4822509,528	6818	313158,394	4819799,151	9781	308040,677	4826581,441
893	286790,681	4806947,887	3856	307447,300	4822493,053	6819	313158,663	4819796,383	9782	308051,347	4826581,821
894	286792,825	4806955,400	3857	307465,886	4822496,530	6820	313160,224	4819796,254	9783	308053,111	4826581,892
895	286797,552	4806971,201	3858	307478,921	4822486,907	6821	313335,649	4819807,354	9784	308057,083	4826582,031
896	286800,347	4807006,113	3859	307561,194	4822456,966	6822	313357,004	4819807,366	9785	308058,908	4826582,097
897	286800,445	4807010,414	3860	307638,177	4822419,633	6823	313428,262	4819807,404	9786	308066,619	4826582,375
898	286802,565	4807034,949	3861	307709,581	4822371,373	6824	313485,587	4819799,614	9787	308074,522	4826582,436
899	286765,660	4807031,429	3862	307786,429	4822308,494	6825	313524,688	4819793,987	9788	308085,925	4826582,275
900	286760,786	4807043,664	3863	307819,488	4822279,333	6826	313527,813	4819793,536	9789	308088,772	4826582,143
901	286742,664	4807089,147	3864	307810,648	4822284,354	6827	313540,753	4819791,677	9790	308092,668	4826581,964
902	286703,449	4807080,707	3865	307795,197	4822293,117	6828	313578,584	4819780,516	9791	308096,269	4826582,331
903	286700,188	4807103,538	3866	307781,194	4822301,059	6829	313598,271	4819774,709	9792	308098,646	4826582,375
904	286742,734	4807112,573	3867	307718,394	4822342,751	6830	313624,361	4819766,430	9793	308099,124	4826582,379
905	286731,178	4807120,409	3868	307652,685	4822390,223	6831	313662,658	4819754,281	9794	308100,589	4826582,414
906	286734,862	4807144,072	3869	307649,406	4822392,596	6832	313659,482	4819744,074	9795	308101,631	4826582,446
907	286740,002	4807144,836	3870	307617,310	4822415,653	6833	313671,163	4819747,332	9796	308104,493	4826582,664
908	286771,515	4807155,211	3871	307585,642	4822432,356	6834	313687,845	4819759,203	9797	308106,998	4826582,908
909	286767,290	4807203,059	3872	307545,694	4822453,437	6835	313693,270	4819763,064	9798	308112,736	4826582,055
910	286773,069	4807207,504	3873	307510,957	4822461,473	6836	313695,739	4819766,438	9799	308119,924	4826578,794
911	286781,300	4807213,835	3874	307461,994	4822467,644	6837	313718,364	4819797,335	9800	308139,253	4826570,030
912	286803,935	4807214,003	3875	307378,619	4822478,146	6838	313721,263	4819801,859	9801	308152,122	4826564,196
913	286833,728	4807197,724	3876	307294,977	4822488,684	6839	313734,962	4819823,240	9802	308159,535	4826560,834
914	286851,102	4807205,441	3877	307292,403	4822485,868	6840	313749,651	4819823,383	9803	308168,347	4826554,963
915	286880,488	4807217,512	3878	307286,570	4822466,805	6841	313757,523	4819833,332	9804	308186,640	4826542,754
916	286881,557	4807229,981	3879	307281,995	4822453,545	6842	313766,546	4819833,376	9805	308192,634	4826538,758
917	286885,943	4807238,290	3880	307282,572	4822447,716	6843	313772,662	4819818,654	9806	308203,339	4826530,940
918	286895,783	4807241,148	3881	307283,311	4822442,362	6844	313793,772	4819809,973	9807	308218,665	4826519,736
919	286916,769	4807236,522	3882	307255,116	4822394,141	6845	313821,243	4819817,697	9808	308235,732	4826507,272
920	286916,995	4807236,474	3883	307229,355	4822408,383	6846	313860,581	4819830,041	9809	308239,734	4826504,345
921	286928,110	4807262,798	3884	307172,983	4822439,553	6847	313877,846	4819833,302	9810	308243,578	4826501,536
922	286943,335	4807265,106	3885	307096,624	4822326,974	6848	313891,636	4819829,779	9811	308246,745	4826499,355
923	286960,953	4807254,088	3886	307197,880	4822296,812	6849	313918,778	4819830,146	9812	308250,412	4826496,828

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924	286966,739	4807238,306	3887	307181,969	4822257,374	6850	313928,417	4819833,623	9813	308257,732	4826493,131
925	286988,631	4807244,113	3888	307176,810	4822241,587	6851	313931,972	4819845,878	9814	308286,942	4826468,875
926	286978,431	4807266,307	3889	307161,323	4822231,874	6852	313928,991	4819870,715	9815	308292,614	4826464,165
927	286980,645	4807275,317	3890	307156,574	4822229,793	6853	314039,774	4819868,822	9816	308304,783	4826497,123
928	286987,868	4807288,803	3891	307182,673	4822216,535	6854	314049,181	4819868,659	9817	308299,839	4826499,459
929	287006,593	4807288,850	3892	307238,634	4822193,178	6855	314104,564	4819867,713	9818	308289,585	4826504,295
930	287015,999	4807279,909	3893	307200,232	4822200,728	6856	314112,844	4819867,571	9819	308290,396	4826505,106
931	287036,300	4807285,989	3894	307179,217	4822204,861	6857	314114,101	4819867,592	9820	308292,020	4826506,726
932	287041,102	4807283,769	3895	307131,424	4822215,939	6858	314131,505	4819867,862	9821	308305,825	4826525,327
933	287053,607	4807268,180	3896	307123,708	4822222,949	6859	314132,728	4819867,879	9822	308306,333	4826526,014
934	287055,174	4807263,002	3897	307114,995	4822230,864	6860	314137,473	4819867,956	9823	308307,286	4826527,294
935	287176,650	4807309,716	3898	307105,817	4822239,198	6861	314140,356	4819868,000	9824	308308,744	4826530,963
936	287177,311	4807317,596	3899	307102,980	4822241,774	6862	314143,208	4819868,042	9825	308306,753	4826531,810
937	287189,847	4807329,038	3900	307072,733	4822255,870	6863	314193,465	4819868,823	9826	308308,427	4826536,588
938	287213,266	4807339,782	3901	307037,229	4822263,335	6864	314198,900	4819868,910	9827	308309,665	4826540,128
939	287218,874	4807355,146	3902	307018,181	4822249,239	6865	314202,468	4819868,965	9828	308310,572	4826542,715
940	287213,598	4807382,116	3903	307007,831	4822234,291	6866	314274,452	4819870,086	9829	308311,659	4826545,812
941	287211,569	4807392,524	3904	306975,995	4822185,016	6867	314275,537	4819875,041	9830	308312,572	4826548,425
942	287130,176	4807513,182	3905	306929,884	4822116,099	6868	314275,803	4819876,249	9831	308317,175	4826561,578
943	287102,425	4807486,516	3906	306919,514	4822100,604	6869	314276,664	4819880,172	9832	308319,242	4826562,574
944	287089,879	4807473,898	3907	306906,486	4822081,139	6870	314278,685	4819889,370	9833	308322,161	4826569,718
945	287085,961	4807476,508	3908	306873,621	4822031,528	6871	314278,978	4819890,717	9834	308330,028	4826588,921
946	287119,398	4807509,568	3909	306870,756	4822027,208	6872	314356,543	4819869,478	9835	308333,496	4826597,399
947	287114,698	4807509,683	3910	306854,500	4821996,546	6873	314498,606	4819830,577	9836	308339,046	4826610,963
948	287102,168	4807513,760	3911	306833,485	4821970,171	6874	314689,939	4819782,254	9837	308340,107	4826613,386
949	287083,792	4807512,202	3912	306818,203	4821940,984	6875	314852,254	4819747,246	9838	308354,645	4826680,124
950	287078,827	4807546,364	3913	306816,515	4821937,766	6876	315045,727	4819712,398	9839	308351,343	4826681,783
951	287082,901	4807565,402	3914	306821,402	4821930,547	6877	315170,392	4819702,121	9840	308350,125	4826682,395
952	287077,775	4807567,136	3915	306838,619	4821920,610	6878	315252,046	4819696,684	9841	308350,728	4826683,576
953	287068,017	4807561,777	3916	306847,360	4821903,824	6879	315303,000	4819690,524	9842	308351,580	4826686,389
954	287062,361	4807551,923	3917	306840,905	4821884,014	6880	315302,282	4819652,725	9843	308352,509	4826689,456
955	287059,545	4807512,202	3918	306814,349	4821850,390	6881	315301,651	4819647,994	9844	308354,036	4826693,388
956	287010,974	4807549,161	3919	306787,176	4821822,770	6882	315296,665	4819610,599	9845	308356,096	4826698,700
957	287010,712	4807554,378	3920	306777,425	4821829,192	6883	315296,054	4819606,081	9846	308360,451	4826722,359
958	287009,835	4807565,934	3921	306760,657	4821857,084	6884	315293,124	4819584,375	9847	308361,027	4826725,485
959	287026,178	4807632,169	3922	306740,147	4821858,593	6885	315292,725	4819581,437	9848	308362,066	4826731,134
960	287030,500	4807647,890	3923	306750,942	4821899,896	6886	315289,017	4819557,297	9849	308366,740	4826756,475
961	287036,655	4807655,520	3924	306756,333	4821896,770	6887	315282,054	4819519,051	9850	308367,218	4826759,074
962	286993,299	4807721,176	3925	306780,654	4821954,147	6888	315280,420	4819509,440	9851	308368,296	4826764,927
963	286991,609	4807699,526	3926	306824,718	4822043,421	6889	315278,241	4819496,632	9852	308369,879	4826773,511
964	286996,137	4807684,702	3927	306830,972	4822053,302	6890	315275,636	4819481,297	9853	308371,627	4826783,012
965	286988,743	4807680,634	3928	306832,577	4822055,837	6891	315269,078	4819448,403	9854	308374,154	4826796,729
966	286973,720	4807680,520	3929	306839,501	4822066,781	6892	315246,957	4819395,263	9855	308377,594	4826815,404
967	286954,536	4807698,916	3930	306828,338	4822064,488	6893	315230,592	4819382,140	9856	308366,374	4826820,288
968	286949,979	4807708,735	3931	306823,374	4822069,928	6894	315218,553	4819372,488	9857	308388,477	4826824,819
969	286931,928	4807714,666	3932	306824,784	4822078,634	6895	315209,216	4819365,000	9858	308392,692	4826825,688
970	286921,985	4807727,136	3933	306846,238	4822109,059	6896	315209,149	4819359,917	9859	308392,395	4826824,036
971	286941,427	4807778,009	3934	306896,183	4822176,579	6897	315209,131	4819358,566	9860	308385,920	4826788,856
972	286944,026	4807795,413	3935	306927,709	4822224,598	6898	315208,652	4819321,161	9861	308380,819	4826761,137
973	286931,187	4807814,622	3936	306928,196	4822235,379	6899	315208,542	4819312,642	9862	308375,995	4826734,937
974	286916,858	4807836,301	3937	306921,665	4822234,284	6900	315205,511	4819246,323	9863	308370,653	4826705,992
975	286853,208	4807819,382	3938	306870,185	4822194,673	6901	315190,816	4819249,362	9864	308368,882	4826696,343
976	286848,745	4807818,088	3939	306871,383	4822203,148	6902	315173,131	4819253,023	9865	308365,694	4826680,041
977	286796,987	4807805,644	3940	306876,721	4822240,906	6903	315162,834	4819253,495	9866	308364,753	4826675,246
978	286788,954	4807813,673	3941	306872,879	4822251,509	6904	315154,396	4819247,626	9867	308356,688	4826633,991
979	286789,976	4807813,763	3942	306883,831	4822264,210	6905	314579,123	4819220,199	9868	308356,193	4826631,462
980	286815,179	4807819,719	3943	306921,000	4822307,305	6906	314562,796	4819219,505	9869	308352,808	4826614,185
981	286826,126	4807822,623	3944	306892,443	4822328,979	6907	314550,662	4819224,565	9870	308353,624	4826590,207
982	286911,764	4807845,344	3945	306878,770	4822339,352	6908	313936,125	4819339,879	9871	308353,666	4826589,153
983	286887,846	4807880,679	3946	306871,344	4822344,985	6909	313969,907	4819215,191	9872	308353,878	4826582,883
984	286861,220	4807880,795	3947	306833,881	4822330,143	6910	313975,520	4819194,469	9873	308355,014	4826549,674
985	286856,361	4807866,497	3948	306796,015	4822315,032	6911	313969,747	4819194,215	9874	308363,012	4826528,508
986	286829,375	4807834,589	3949	306775,998	4822307,075	6912	313950,940	4819194,933	9875	308382,781	4826521,194
987	286822,052	4807832,122	3950	306719,983	4822283,672	6913	313942,564	4819195,252	9876	308407,411	4826519,327
988	286812,891	4807828,834	3951	306695,934	4822276,262	6914	313890,748	4819201,702	9877	308408,131	4826519,264
989	286801,576	4807839,763	3952	306687,626	4822273,700	6915	313770,218	4819216,701	9878	308455,586	4826515,663
990	286801,445	4807867,604	3953	306663,747	4822263,989	6916	313745,976	4819219,719	9879	308457,424	4826515,528
991	286813,068	4807889,700	3954	306646,766	4822257,082	6917	313715,746	4819223,479	9880	308479,400	4826513,851
992	286820,005	4807899,096	3955	306640,496	4822253,164	6918	313711,161	4819206,964	9881	308509,709	4826511,542

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993	286826,625	4807908,105	3956	306602,943	4822229,705	6919	313705,458	4819199,374	9882	308543,641	4826508,966
994	286835,597	4807918,204	3957	306566,391	4822215,858	6920	313699,095	4819190,904	9883	308548,458	4826506,423
995	286854,969	4807932,441	3958	306526,109	4822206,429	6921	313697,252	4819156,328	9884	308553,775	4826503,197
996	286849,012	4807942,324	3959	306485,451	4822185,856	6922	313697,450	4819155,297	9885	308558,753	4826497,553
997	286844,450	4807949,840	3960	306461,305	4822173,644	6923	313697,203	4819149,928	9886	308569,006	4826489,859
998	286833,439	4807976,174	3961	306414,594	4822147,004	6924	313697,098	4819143,487	9887	308584,391	4826483,771
999	286833,646	4807996,091	3962	306393,988	4822145,481	6925	313696,761	4819136,118	9888	308610,721	4826476,135
1000	286839,141	4808015,564	3963	306381,608	4822144,559	6926	313696,375	4819127,691	9889	308633,422	4826475,597
1001	286796,464	4808015,009	3964	306359,717	4822134,786	6927	313695,223	4819118,921	9890	308656,345	4826475,550
1002	286781,260	4808037,807	3965	306351,239	4822130,999	6928	313692,859	4819111,021	9891	308675,563	4826477,685
1003	286782,450	4808043,355	3966	306335,234	4822127,183	6929	313687,573	4819104,880	9892	308690,818	4826475,896
1004	286793,784	4808065,893	3967	306329,984	4822127,344	6930	313680,550	4819100,384	9893	308699,000	4826459,310
1005	286807,547	4808080,082	3968	306320,793	4822127,628	6931	313673,132	4819096,907	9894	308694,007	4826444,922
1006	286830,277	4808099,868	3969	306318,649	4822127,691	6932	313666,134	4819093,034	9895	308682,244	4826429,393
1007	286841,003	4808117,700	3970	306311,104	4822120,596	6933	313659,545	4819088,519	9896	308675,551	4826413,324
1008	286875,808	4808143,145	3971	306306,017	4822115,807	6934	313653,869	4819083,399	9897	308665,724	4826394,358
1009	286898,800	4808116,062	3972	306297,938	4822106,381	6935	313650,223	4819077,559	9898	308662,568	4826383,807
1010	286904,436	4808116,707	3973	306282,814	4822088,731	6936	313648,903	4819070,610	9899	308666,436	4826381,926
1011	286947,222	4808121,860	3974	306258,161	4822075,698	6937	313649,537	4819062,573	9900	308667,337	4826383,445
1012	286994,736	4808127,499	3975	306234,329	4822065,349	6938	313650,945	4819053,688	9901	308668,249	4826385,176
1013	287031,777	4808131,815	3976	306204,483	4822029,139	6939	313652,885	4819044,150	9902	308670,441	4826389,360
1014	287063,005	4808135,995	3977	306166,683	4821983,274	6940	313656,347	4819034,982	9903	308718,883	4826481,696
1015	287131,323	4808132,372	3978	306145,889	4821967,437	6941	313660,362	4819026,976	9904	308780,181	4826596,019
1016	287169,422	4808135,741	3979	306140,871	4821963,608	6942	313663,687	4819020,381	9905	308781,226	4826597,943
1017	287180,195	4808137,049	3980	306127,026	4821953,059	6943	313665,499	4819017,545	9906	308831,522	4826689,777
1018	287252,583	4808156,770	3981	306122,115	4821949,319	6944	313665,747	4819017,534	9907	308842,402	4826708,800
1019	287340,070	4808180,508	3982	306121,340	4821948,726	6945	313667,154	4819016,845	9908	308846,993	4826721,603
1020	287319,596	4808274,279	3983	306118,614	4821946,651	6946	313669,399	4819013,926	9909	308851,423	4826730,910
1021	287397,616	4808284,547	3984	306071,415	4821939,688	6947	313672,113	4819007,608	9910	308855,832	4826739,719
1022	287424,123	4808175,068	3985	306109,973	4821906,383	6948	313673,907	4819003,084	9911	308865,782	4826760,288
1023	287471,049	4808189,744	3986	306115,301	4821905,021	6949	313676,099	4818997,603	9912	308869,100	4826767,142
1024	287480,156	4808194,033	3987	306144,677	4821897,547	6950	313678,018	4818991,696	9913	308872,826	4826782,991
1025	287471,383	4808218,964	3988	306148,241	4821895,063	6951	313679,002	4818985,832	9914	308876,580	4826799,335
1026	287506,425	4808240,891	3989	306159,865	4821886,963	6952	313678,735	4818980,025	9915	308882,512	4826819,588
1027	287515,103	4808237,993	3990	306167,105	4821880,891	6953	313677,499	4818974,888	9916	308891,171	4826855,730
1028	287525,342	4808225,410	3991	306179,801	4821870,253	6954	313675,244	4818969,363	9917	308898,409	4826904,455
1029	287529,067	4808230,246	3992	306178,914	4821864,024	6955	313672,759	4818964,279	9918	308901,446	4826931,473
1030	287544,053	4808262,401	3993	306160,803	4821863,340	6956	313670,533	4818959,379	9919	308901,904	4826935,589
1031	287543,280	4808284,962	3994	306142,995	4821861,622	6957	313668,549	4818954,276	9920	308884,449	4826932,813
1032	287530,155	4808319,804	3995	306141,913	4821855,076	6958	313666,855	4818948,723	9921	308865,975	4826929,873
1033	287518,576	4808355,676	3996	306148,824	4821848,113	6959	313665,208	4818942,792	9922	308865,737	4826978,028
1034	287497,721	4808411,995	3997	306148,366	4821841,396	6960	313663,730	4818936,477	9923	308869,647	4827015,390
1035	287471,675	4808372,235	3998	306161,751	4821839,852	6961	313661,946	4818928,924	9924	308875,649	4827074,560
1036	287489,670	4808310,240	3999	306168,630	4821834,423	6962	313660,767	4818920,971	9925	308873,062	4827074,678
1037	287479,368	4808307,316	4000	306166,492	4821830,996	6963	313660,841	4818912,961	9926	308868,609	4827076,254
1038	287477,665	4808311,038	4001	306140,208	4821826,290	6964	313662,507	4818905,625	9927	308864,108	4827077,840
1039	287484,792	4808313,066	4002	306133,369	4821819,247	6965	313665,317	4818897,299	9928	308842,277	4827085,567
1040	287467,299	4808372,836	4003	306121,032	4821813,721	6966	313668,556	4818888,767	9929	308887,684	4827164,480
1041	287456,831	4808387,032	4004	306103,900	4821806,858	6967	313671,597	4818879,994	9930	308900,421	4827198,759
1042	287453,865	4808394,373	4005	306102,499	4821797,922	6968	313672,808	4818870,930	9931	308929,359	4827276,646
1043	287437,501	4808432,867	4006	306100,602	4821797,512	6969	313671,800	4818862,528	9932	308868,317	4827312,224
1044	287422,913	4808516,834	4007	306101,803	4821793,870	6970	313669,577	4818853,622	9933	308796,421	4827319,520
1045	287452,029	4808520,811	4008	306084,411	4821789,683	6971	313666,598	4818844,558	9934	308795,966	4827359,887
1046	287456,931	4808529,496	4009	306075,513	4821779,865	6972	313663,170	4818835,269	9935	308830,039	4827358,475
1047	287455,688	4808532,958	4010	306066,767	4821755,608	6973	313659,808	4818827,415	9936	308831,810	4827474,770
1048	287425,693	4808619,330	4011	306051,342	4821712,828	6974	313658,955	4818825,260	9937	308788,406	4827471,406
1049	287343,977	4808844,729	4012	306046,413	4821699,158	6975	313654,549	4818802,673	9938	308782,342	4827551,070
1050	287310,926	4808831,322	4013	306044,397	4821693,572	6976	313655,130	4818798,003	9939	308717,595	4827548,325
1051	287301,338	4808827,454	4014	306038,005	4821676,646	6977	313656,592	4818786,257	9940	308712,306	4827643,823
1052	287244,490	4808820,746	4015	306035,580	4821670,229	6978	313716,142	4818754,590	9941	308867,119	4827597,744
1053	287239,193	4808832,328	4016	306027,299	4821648,282	6979	313855,695	4818733,903	9942	308943,143	4827819,730
1054	287287,043	4808834,513	4017	306024,668	4821640,011	6980	313873,671	4818733,302	9943	308958,523	4827864,656
1055	287257,072	4808866,621	4018	306017,364	4821617,114	6981	313914,400	4818731,939	9944	308734,693	4827907,686
1056	287250,007	4808874,153	4019	306010,243	4821594,764	6982	313960,630	4818736,758	9945	308687,150	4827906,761
1057	287247,703	4808893,879	4020	306015,457	4821592,742	6983	313974,246	4818738,179	9946	308655,373	4827983,048
1058	287246,401	4808906,954	4021	306029,220	4821586,976	6984	314033,796	4818751,947	9947	308645,207	4828007,438
1059	287252,517	4808929,103	4022	306071,251	4821569,368	6985	314082,088	4818771,117	9948	308634,542	4828004,121
1060	287264,950	4808979,896	4023	306082,116	4821565,258	6986	314090,996	4818777,467	9949	308634,434	4828011,589
1061	287266,745	4809006,047	4024	306116,175	4821552,375	6987	314098,754	4818782,997	9950	308631,796	4828190,154

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1062	287151,597	4809023,804	4025	306128,536	4821547,705	6988	314103,611	4818771,290	9951	308633,891	4828211,878
1063	287150,696	4809025,774	4026	306131,438	4821546,601	6989	314113,047	4818748,558	9952	308635,345	4828217,161
1064	287150,573	4809025,932	4027	306141,717	4821542,607	6990	314114,560	4818744,911	9953	308640,736	4828236,747
1065	287088,202	4809105,851	4028	306146,080	4821540,913	6991	314115,738	4818742,072	9954	308646,118	4828249,360
1066	287150,859	4809138,693	4029	306174,708	4821529,796	6992	314170,251	4818762,115	9955	308687,742	4828336,356
1067	287178,063	4809188,513	4030	306198,682	4821520,310	6993	314177,496	4818767,328	9956	308692,432	4828340,570
1068	287180,371	4809193,011	4031	306224,463	4821510,111	6994	314189,192	4818780,758	9957	308694,946	4828342,832
1069	287183,251	4809192,050	4032	306224,955	4821509,917	6995	314200,858	4818783,669	9958	308729,599	4828353,010
1070	287188,958	4809190,977	4033	306227,307	4821508,988	6996	314227,678	4818791,821	9959	308800,354	4828391,868
1071	287196,416	4809192,580	4034	306233,669	4821506,495	6997	314237,041	4818794,670	9960	308804,853	4828393,900
1072	287204,399	4809197,473	4035	306236,258	4821505,479	6998	314244,614	4818796,971	9961	308815,945	4828398,913
1073	287208,229	4809205,807	4036	306236,371	4821505,434	6999	314222,270	4818836,847	9962	308820,410	4828400,234
1074	287206,295	4809214,345	4037	306236,925	4821505,217	7000	314221,725	4818837,821	9963	308827,816	4828402,424
1075	287201,879	4809220,233	4038	306273,353	4821490,946	7001	314239,187	4818845,564	9964	308901,813	4828415,002
1076	287197,191	4809223,683	4039	306278,799	4821488,813	7002	314242,844	4818846,687	9965	308927,098	4828419,302
1077	287199,606	4809228,167	4040	306302,106	4821479,743	7003	314257,273	4818853,374	9966	308926,037	4828438,770
1078	287210,416	4809248,007	4041	306325,178	4821470,764	7004	314258,062	4818853,741	9967	309028,954	4828486,969
1079	287212,844	4809248,149	4042	306327,827	4821469,738	7005	314261,211	4818855,197	9968	309042,510	4828678,160
1080	287210,612	4809251,311	4043	306332,577	4821467,895	7006	314261,373	4818855,682	9969	309075,133	4828781,987
1081	287215,109	4809252,298	4044	306353,464	4821460,117	7007	314272,256	4818860,540	9970	309079,212	4828794,968
1082	287255,991	4809261,131	4045	306365,778	4821455,533	7008	314276,966	4818862,637	9971	309079,306	4828795,272
1083	287328,593	4809281,846	4046	306369,847	4821454,020	7009	314278,030	4818863,112	9972	309086,092	4828816,896
1084	287362,924	4809304,619	4047	306376,527	4821451,539	7010	314297,249	4818870,307	9973	309102,859	4828870,259
1085	287374,692	4809315,652	4048	306381,431	4821470,113	7011	314298,639	4818870,915	9974	309097,923	4828870,182
1086	287381,545	4809322,039	4049	306374,033	4821473,435	7012	314312,374	4818877,076	9975	308988,032	4828868,486
1087	287385,595	4809325,799	4050	306355,092	4821481,953	7013	314319,744	4818856,257	9976	308979,439	4828868,350
1088	287386,618	4809327,622	4051	306361,491	4821509,099	7014	314326,500	4818858,037	9977	308917,613	4828874,776
1089	287387,593	4809329,581	4052	306406,778	4821491,339	7015	314349,530	4818864,095	9978	308918,285	4828876,527
1090	287388,275	4809330,991	4053	306421,226	4821474,733	7016	314373,819	4818870,494	9979	308921,940	4828886,108
1091	287390,557	4809335,764	4054	306421,741	4821474,137	7017	314398,799	4818877,066	9980	308925,299	4828884,784
1092	287396,292	4809347,587	4055	306436,946	4821456,662	7018	314399,969	4818874,262	9981	308951,453	4828875,908
1093	287406,820	4809352,177	4056	306441,932	4821450,931	7019	314402,617	4818875,669	9982	308981,458	4828880,781
1094	287450,315	4809371,151	4057	306441,718	4821437,045	7020	314411,786	4818880,478	9983	309012,161	4828950,314
1095	287487,896	4809384,845	4058	306443,888	4821411,195	7021	314426,519	4818884,328	9984	309015,337	4828959,300
1096	287532,396	4809401,060	4059	306497,202	4821387,211	7022	314477,919	4818897,795	9985	309016,756	4828962,549
1097	287535,582	4809402,370	4060	306496,296	4821386,058	7023	314482,134	4818898,904	9986	309016,546	4828966,510
1098	287594,892	4809426,738	4061	306495,564	4821385,122	7024	314524,302	4818909,948	9987	309015,165	4828971,793
1099	287611,548	4809432,298	4062	306494,841	4821384,204	7025	314595,782	4818926,852	9988	309013,157	4828977,098
1100	287615,417	4809433,622	4063	306493,599	4821382,622	7026	314603,144	4818888,625	9989	309009,508	4828982,902
1101	287640,200	4809441,882	4064	306493,310	4821382,268	7027	314603,647	4818886,039	9990	309004,640	4828989,191
1102	287649,224	4809444,911	4065	306493,186	4821382,113	7028	314606,891	4818869,194	9991	308998,077	4828994,948
1103	287686,993	4809452,568	4066	306492,088	4821380,748	7029	314609,252	4818846,411	9992	308996,152	4828997,959
1104	287702,531	4809455,744	4067	306491,709	4821380,277	7030	314609,380	4818845,222	9993	308993,267	4829002,485
1105	287754,844	4809469,434	4068	306491,655	4821380,199	7031	314609,921	4818839,995	9994	308990,942	4829005,724
1106	287778,341	4809475,537	4069	306489,118	4821377,040	7032	314611,914	4818790,311	9995	308987,608	4829009,442
1107	287780,247	4809476,033	4070	306487,754	4821375,343	7033	314613,559	4818770,251	9996	308985,780	4829010,368
1108	287802,327	4809481,471	4071	306474,099	4821358,367	7034	314614,785	4818755,261	9997	308983,445	4829009,453
1109	287831,692	4809488,701	4072	306464,947	4821346,990	7035	314615,003	4818752,587	9998	308980,051	4829008,166
1110	287856,626	4809494,820	4073	306460,868	4821342,263	7036	314615,206	4818750,198	9999	308975,145	4829005,928
1111	287858,901	4809495,335	4074	306446,187	4821325,286	7037	314617,213	4818726,930	10000	308969,388	4829003,317
1112	287882,014	4809502,671	4075	306443,619	4821322,328	7038	314618,509	4818722,867	10001	308964,729	4829004,491
1113	287931,534	4809518,237	4076	306431,514	4821306,535	7039	314629,304	4818718,304	10002	308965,464	4829007,693
1114	287944,999	4809521,921	4077	306429,874	4821304,408	7040	314651,751	4818716,662	10003	308967,533	4829019,437
1115	287956,444	4809525,051	4078	306417,720	4821285,782	7041	314673,258	4818716,067	10004	308969,881	4829032,415
1116	287988,431	4809528,155	4079	306413,801	4821279,763	7042	314702,287	4818715,592	10005	308970,930	4829040,480
1117	288012,181	4809531,793	4080	306413,134	4821278,758	7043	314711,569	4818713,633	10006	308971,845	4829049,998
1118	288032,489	4809534,903	4081	306410,606	4821274,936	7044	314702,960	4818641,197	10007	308972,132	4829053,657
1119	288051,003	4809537,691	4082	306408,113	4821271,172	7045	314683,206	4818635,437	10008	308974,637	4829047,567
1120	288075,650	4809549,893	4083	306406,939	4821269,396	7046	314660,818	4818628,562	10009	308977,808	4829040,745
1121	288066,453	4809608,822	4084	306404,791	4821266,152	7047	314583,167	4818608,466	10010	308979,220	4829035,884
1122	288065,830	4809612,784	4085	306403,217	4821263,769	7048	314553,130	4818598,980	10011	308982,505	4829031,128
1123	288063,472	4809621,987	4086	306398,978	4821257,352	7049	314548,216	4818590,665	10012	308991,146	4829021,315
1124	288086,000	4809626,218	4087	306396,442	4821253,508	7050	314544,786	4818561,631	10013	308997,004	4829014,148
1125	288072,968	4809695,328	4088	306396,097	4821252,954	7051	314546,210	4818561,264	10014	309002,680	4829007,401
1126	288122,602	4809687,995	4089	306395,630	4821252,205	7052	314544,434	4818545,831	10015	309008,790	4829000,833
1127	288127,110	4809687,329	4090	306388,130	4821240,133	7053	314549,999	4818537,037	10016	309014,085	4828994,736
1128	288215,966	4809681,838	4091	306380,382	4821227,674	7054	314549,254	4818528,913	10017	309020,857	4828987,208
1129	288222,472	4809681,942	4092	306372,376	4821214,797	7055	314548,869	4818524,576	10018	309020,056	4828988,535
1130	288242,265	4809682,257	4093	306371,086	4821212,724	7056	314546,964	4818516,653	10019	309019,238	4828989,884

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1131	288309,841	4809683,306	4094	306368,410	4821208,420	7057	314541,336	4818514,435	10020	309018,144	4828992,845
1132	288329,055	4809683,609	4095	306366,549	4821205,531	7058	314539,285	4818515,145	10021	309017,278	4829000,172
1133	288431,009	4809692,218	4096	306360,662	4821196,389	7059	314538,798	4818511,009	10022	309015,393	4829007,769
1134	288491,552	4809701,153	4097	306359,128	4821194,008	7060	314532,822	4818460,460	10023	309012,391	4829013,950
1135	288551,436	4809714,820	4098	306358,797	4821193,490	7061	314528,133	4818455,357	10024	309010,154	4829018,859
1136	288629,160	4809730,042	4099	306357,342	4821189,617	7062	314527,026	4818446,050	10025	309011,318	4829025,241
1137	288663,128	4809731,173	4100	306352,380	4821176,405	7063	314494,166	4818169,164	10026	309009,871	4829033,228
1138	288803,091	4809758,006	4101	306351,422	4821173,848	7064	314493,289	4818161,805	10027	309007,078	4829035,659
1139	288827,178	4809764,797	4102	306349,794	4821167,140	7065	314493,173	4818160,811	10028	309004,212	4829040,400
1140	288914,150	4809781,217	4103	306348,484	4821163,019	7066	314492,742	4818157,084	10029	309002,965	4829043,964
1141	289108,774	4809819,765	4104	306343,378	4821147,034	7067	314490,517	4818138,016	10030	309002,198	4829046,155
1142	289142,612	4809812,773	4105	306342,515	4821144,332	7068	314467,341	4817938,932	10031	309000,953	4829049,716
1143	289149,872	4809814,193	4106	306339,318	4821130,063	7069	314454,796	4817831,208	10032	308997,679	4829058,627
1144	289225,528	4809829,316	4107	306335,593	4821113,454	7070	314452,190	4817808,813	10033	308995,070	4829068,336
1145	289292,761	4809839,512	4108	306331,909	4821096,993	7071	314450,743	4817796,397	10034	308991,251	4829082,687
1146	289297,237	4809840,188	4109	306328,260	4821080,690	7072	314450,479	4817794,098	10035	308986,816	4829105,175
1147	289297,806	4809836,221	4110	306324,637	4821064,537	7073	314449,165	4817782,935	10036	308985,950	4829120,409
1148	289298,614	4809831,984	4111	306321,052	4821048,514	7074	314445,859	4817754,605	10037	308985,687	4829134,976
1149	289301,059	4809818,616	4112	306317,481	4821032,612	7075	314437,111	4817679,776	10038	308986,377	4829164,067
1150	289301,717	4809815,015	4113	306317,063	4821030,720	7076	314430,072	4817619,531	10039	308989,548	4829196,568
1151	289377,003	4809828,717	4114	306315,734	4821024,797	7077	314426,599	4817589,769	10040	308989,865	4829218,386
1152	289380,972	4809829,441	4115	306313,708	4821025,255	7078	314424,772	4817577,821	10041	308991,668	4829236,816
1153	289382,275	4809822,406	4116	306315,095	4821031,228	7079	314412,010	4817533,393	10042	308995,035	4829253,479
1154	289383,375	4809816,348	4117	306265,716	4821044,006	7080	314409,639	4817527,096	10043	308997,316	4829269,170
1155	289455,634	4809829,512	4118	306216,137	4821057,049	7081	314409,754	4817517,584	10044	309000,224	4829284,828
1156	289456,782	4809823,319	4119	306211,554	4821058,259	7082	314416,586	4817504,053	10045	309005,135	4829307,035
1157	289532,320	4809837,077	4120	306162,881	4821071,589	7083	314401,684	4817376,559	10046	309010,808	4829319,853
1158	289530,125	4809849,253	4121	306111,799	4821084,206	7084	314400,767	4817368,759	10047	309018,901	4829335,228
1159	289527,958	4809860,935	4122	306106,998	4821085,578	7085	314399,548	4817358,325	10048	309027,830	4829350,776
1160	289527,858	4809861,502	4123	306057,180	4821096,475	7086	314399,418	4817357,220	10049	309034,616	4829361,476
1161	289527,756	4809862,008	4124	306054,915	4821086,146	7087	314338,407	4817343,924	10050	309035,998	4829363,666
1162	289527,496	4809862,958	4125	306054,534	4821084,612	7088	314310,657	4817333,669	10051	309043,241	4829374,937
1163	289527,150	4809863,788	4126	306035,317	4821089,585	7089	314296,648	4817332,676	10052	309055,089	4829390,533
1164	289526,824	4809864,673	4127	306014,631	4821094,938	7090	314248,931	4817316,761	10053	309064,829	4829401,672
1165	289526,360	4809865,515	4128	306004,665	4821094,593	7091	314230,633	4817311,343	10054	309075,063	4829410,295
1166	289525,895	4809866,287	4129	306001,420	4821082,759	7092	314223,268	4817312,050	10055	309083,125	4829417,351
1167	289525,359	4809867,063	4130	305998,056	4821070,468	7093	314197,192	4817322,411	10056	309088,539	4829421,230
1168	289524,767	4809867,769	4131	305995,938	4821060,064	7094	314168,922	4817345,386	10057	309091,597	4829423,740
1169	289524,173	4809868,486	4132	305995,638	4821058,125	7095	314131,950	4817367,029	10058	309091,389	4829423,994
1170	289523,524	4809869,149	4133	305991,237	4821058,865	7096	314108,886	4817375,349	10059	309089,532	4829428,248
1171	289522,802	4809869,799	4134	305959,276	4821064,907	7097	314096,533	4817379,310	10060	309089,808	4829433,646
1172	289522,077	4809870,397	4135	305939,169	4821068,706	7098	314053,480	4817385,099	10061	309093,953	4829437,167
1173	289521,767	4809870,600	4136	305935,814	4821055,753	7099	314041,390	4817388,654	10062	309101,283	4829441,989
1174	289519,152	4809872,102	4137	305933,693	4821045,721	7100	314002,864	4817397,977	10063	309107,924	4829445,798
1175	289517,848	4809874,163	4138	305931,711	4821036,331	7101	314000,646	4817398,049	10064	309113,546	4829449,866
1176	289526,237	4809875,344	4139	305929,870	4821027,583	7102	313996,408	4817398,171	10065	309118,160	4829458,364
1177	289529,886	4809875,735	4140	305927,557	4821016,620	7103	313994,737	4817398,229	10066	309118,525	4829465,214
1178	289533,582	4809875,626	4141	305924,973	4821006,535	7104	313973,299	4817421,733	10067	309117,618	4829471,914
1179	289568,333	4809872,599	4142	305922,635	4820997,441	7105	313962,194	4817439,020	10068	309116,371	4829475,727
1180	289565,895	4809866,772	4143	305920,003	4820987,161	7106	313952,620	4817450,508	10069	309116,763	4829483,195
1181	289565,569	4809862,401	4144	305917,773	4820978,474	7107	313929,324	4817497,981	10070	309116,488	4829489,867
1182	289564,838	4809853,055	4145	305915,214	4820968,488	7108	313921,725	4817530,825	10071	309114,612	4829493,707
1183	289563,799	4809840,089	4146	305912,777	4820958,979	7109	313919,014	4817547,256	10072	309113,669	4829495,630
1184	289562,829	4809827,054	4147	305910,206	4820948,956	7110	313921,629	4817565,286	10073	309110,238	4829497,678
1185	289639,059	4809820,497	4148	305907,673	4820939,112	7111	313921,362	4817579,573	10074	309106,495	4829497,672
1186	289642,955	4809819,509	4149	305905,929	4820932,311	7112	313934,593	4817599,649	10075	309101,853	4829496,461
1187	289718,317	4809813,123	4150	305904,817	4820927,481	7113	313934,165	4817601,492	10076	309099,223	4829493,898
1188	289719,420	4809826,339	4151	305909,749	4820926,061	7114	313932,993	4817606,659	10077	309094,489	4829490,808
1189	289791,741	4809819,161	4152	305925,378	4820921,873	7115	313931,151	4817609,780	10078	309091,941	4829485,950
1190	289795,743	4809819,098	4153	305924,917	4820919,929	7116	313925,233	4817647,172	10079	309088,930	4829480,083
1191	289869,044	4809812,816	4154	305957,840	4820911,108	7117	313921,443	4817659,296	10080	309087,310	4829473,092
1192	289869,060	4809813,183	4155	305962,141	4820909,950	7118	313911,409	4817687,024	10081	309084,964	4829468,014
1193	289870,097	4809826,204	4156	306010,335	4820897,035	7119	313874,910	4817754,030	10082	309079,257	4829462,287
1194	289871,121	4809839,120	4157	306019,632	4820894,546	7120	313849,838	4817782,168	10083	309074,406	4829457,134
1195	289871,125	4809842,452	4158	306060,621	4820883,040	7121	313833,914	4817830,207	10084	309068,506	4829451,826
1196	289947,221	4809836,588	4159	306114,204	4820868,856	7122	313835,170	4817864,607	10085	309060,673	4829445,169
1197	289951,212	4809836,273	4160	306163,571	4820855,786	7123	313856,289	4817909,700	10086	309053,667	4829438,671
1198	290028,965	4809830,218	4161	306216,550	4820840,008	7124	313878,411	4817938,549	10087	309050,542	4829434,460
1199	290102,982	4809824,524	4162	306270,917	4820825,517	7125	313884,712	4817951,975	10088	309045,129	4829430,583

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1200	290107,036	4809824,221	4163	306269,157	4820817,680	7126	313876,016	4817959,992	10089	309038,639	4829425,727
1201	290109,215	4809823,989	4164	306263,836	4820793,907	7127	313876,037	4817961,404	10090	309032,158	4829421,288
1202	290109,232	4809824,370	4165	306255,642	4820787,873	7128	313873,827	4817961,343	10091	309026,309	4829416,808
1203	290109,796	4809824,345	4166	306248,744	4820780,673	7129	313866,360	4817938,378	10092	309021,029	4829411,266
1204	290136,033	4809824,764	4167	306241,515	4820767,748	7130	313831,583	4817887,362	10093	309017,292	4829407,499
1205	290210,438	4809815,300	4168	306232,768	4820745,923	7131	313825,286	4817868,761	10094	309011,765	4829401,346
1206	290258,089	4809813,065	4169	306226,024	4820726,510	7132	313824,451	4817851,372	10095	309003,741	4829391,162
1207	290274,343	4809812,072	4170	306220,625	4820715,283	7133	313824,813	4817834,325	10096	308997,364	4829380,674
1208	290280,911	4809860,759	4171	306211,503	4820706,511	7134	313756,925	4817821,763	10097	308991,226	4829370,803
1209	290305,477	4809882,164	4172	306171,204	4820680,573	7135	313759,065	4817817,542	10098	308986,176	4829361,710
1210	290307,190	4809885,220	4173	306105,370	4820636,121	7136	313752,930	4817800,281	10099	308980,209	4829351,205
1211	290316,686	4810012,437	4174	306080,308	4820649,170	7137	313751,964	4817799,465	10100	308975,481	4829340,426
1212	290331,392	4810117,948	4175	305989,212	4820684,687	7138	313733,513	4817783,953	10101	308974,251	4829344,659
1213	290327,957	4810124,924	4176	305945,136	4820701,877	7139	313732,848	4817783,393	10102	308971,851	4829346,445
1214	290326,771	4810127,553	4177	305937,006	4820705,368	7140	313727,549	4817778,308	10103	308969,402	4829347,404
1215	290326,164	4810129,512	4178	305932,049	4820707,492	7141	313726,440	4817777,250	10104	308966,028	4829346,549
1216	290325,265	4810132,938	4179	305929,987	4820708,375	7142	313718,388	4817772,819	10105	308962,722	4829342,974
1217	290323,436	4810139,650	4180	305925,293	4820709,071	7143	313717,240	4817772,162	10106	308958,872	4829337,143
1218	290331,137	4810232,919	4181	305919,875	4820710,130	7144	313708,408	4817767,142	10107	308955,907	4829332,094
1219	290331,796	4810243,023	4182	305915,216	4820710,494	7145	313702,263	4817763,650	10108	308953,155	4829327,255
1220	290340,439	4810295,247	4183	305910,689	4820710,640	7146	313693,290	4817758,540	10109	308950,569	4829321,558
1221	290341,653	4810298,695	4184	305909,841	4820710,698	7147	313692,374	4817758,025	10110	308946,928	4829315,718
1222	290343,026	4810302,519	4185	305907,326	4820710,883	7148	313681,839	4817750,086	10111	308944,021	4829311,917
1223	290356,922	4810313,766	4186	305903,649	4820710,361	7149	313670,609	4817744,794	10112	308942,039	4829309,735
1224	290370,648	4810317,024	4187	305900,429	4820709,826	7150	313677,663	4817723,509	10113	308939,055	4829307,968
1225	290393,932	4810322,660	4188	305896,566	4820708,963	7151	313688,581	4817710,944	10114	308943,366	4829323,190
1226	290419,693	4810330,423	4189	305894,818	4820708,370	7152	313685,821	4817710,604	10115	308950,325	4829344,663
1227	290439,013	4810336,929	4190	305893,646	4820707,972	7153	313657,118	4817705,027	10116	308957,533	4829363,013
1228	290438,388	4810340,905	4191	305890,115	4820706,865	7154	313644,430	4817703,884	10117	308967,837	4829384,939
1229	290438,857	4810351,113	4192	305887,010	4820696,856	7155	313631,565	4817698,147	10118	308978,501	4829401,849
1230	290439,497	4810365,131	4193	305880,232	4820694,947	7156	313591,044	4817676,983	10119	308989,966	4829418,092
1231	290441,551	4810410,091	4194	305796,278	4820679,741	7157	313566,600	4817672,668	10120	309004,864	4829436,238
1232	290619,703	4810371,416	4195	305790,559	4820678,132	7158	313554,482	4817670,638	10121	309018,977	4829451,517
1233	290617,898	4810395,527	4196	305789,978	4820680,158	7159	313517,444	4817667,526	10122	309033,797	4829464,259
1234	290617,028	4810418,905	4197	305789,506	4820681,804	7160	313444,451	4817623,873	10123	309052,656	4829478,661
1235	290611,700	4810448,872	4198	305786,214	4820697,402	7161	313409,831	4817603,893	10124	309077,154	4829493,600
1236	290589,097	4810507,473	4199	305796,353	4820745,523	7162	313320,767	4817531,021	10125	309101,390	4829507,306
1237	290558,899	4810568,102	4200	305755,693	4820759,560	7163	313287,510	4817486,993	10126	309126,841	4829520,524
1238	290554,128	4810611,564	4201	305730,075	4820768,406	7164	313270,301	4817471,203	10127	309151,217	4829533,183
1239	290553,284	4810619,300	4202	305725,553	4820769,966	7165	313255,729	4817458,784	10128	309165,722	4829539,495
1240	290553,117	4810621,121	4203	305719,196	4820772,157	7166	313221,337	4817500,292	10129	309167,764	4829536,872
1241	290553,280	4810623,305	4204	305657,134	4820791,440	7167	313200,414	4817477,109	10130	309181,367	4829536,648
1242	290553,787	4810628,907	4205	305644,047	4820795,506	7168	313196,459	4817470,556	10131	309218,526	4829541,404
1243	290507,121	4810683,851	4206	305642,517	4820795,984	7169	313175,075	4817435,084	10132	309221,443	4829531,809
1244	290476,467	4810722,546	4207	305638,986	4820797,089	7170	313126,563	4817371,289	10133	309271,496	4829518,667
1245	290450,189	4810754,105	4208	305638,581	4820771,719	7171	313125,511	4817370,397	10134	309442,082	4829473,859
1246	290418,488	4810790,273	4209	305637,784	4820721,771	7172	313061,038	4817315,801	10135	309462,036	4829468,618
1247	290390,351	4810822,226	4210	305637,217	4820686,198	7173	313039,619	4817296,640	10136	309478,338	4829464,342
1248	290353,852	4810857,244	4211	305585,566	4820694,215	7174	313023,389	4817282,114	10137	309478,691	4829463,324
1249	290349,235	4810861,060	4212	305570,846	4820696,080	7175	313007,888	4817268,238	10138	309482,570	4829457,308
1250	290304,973	4810902,869	4213	305561,142	4820698,006	7176	313007,326	4817267,804	10139	309485,306	4829451,247
1251	290314,284	4810926,822	4214	305560,099	4820698,166	7177	312981,223	4817247,564	10140	309495,906	4829450,762
1252	290322,761	4810937,066	4215	305557,912	4820698,502	7178	312964,919	4817231,843	10141	309498,934	4829450,643
1253	290347,346	4810982,130	4216	305531,970	4820706,769	7179	312944,644	4817212,298	10142	309503,116	4829452,582
1254	290355,133	4810983,896	4217	305530,693	4820698,902	7180	312933,271	4817201,286	10143	309509,379	4829453,572
1255	290358,467	4810985,562	4218	305528,877	4820687,738	7181	312925,329	4817192,299	10144	309516,093	4829455,023
1256	290361,912	4810987,280	4219	305525,824	4820668,908	7182	312917,339	4817183,244	10145	309523,237	4829455,587
1257	290383,388	4810980,731	4220	305521,935	4820644,966	7183	312912,309	4817176,405	10146	309529,080	4829455,282
1258	290421,610	4810961,275	4221	305513,672	4820641,580	7184	312909,629	4817172,762	10147	309536,494	4829455,442
1259	290444,640	4810950,400	4222	305509,406	4820609,139	7185	312907,102	4817169,313	10148	309544,931	4829452,322
1260	290456,937	4810944,082	4223	305546,724	4820604,698	7186	312901,746	4817162,042	10149	309546,757	4829451,881
1261	290467,246	4810934,160	4224	305552,003	4820604,139	7187	312875,075	4817130,958	10150	309552,545	4829450,483
1262	290468,996	4810934,140	4225	305541,854	4820566,991	7188	312865,293	4817119,550	10151	309565,121	4829450,488
1263	290470,998	4810934,119	4226	305541,900	4820531,427	7189	312853,425	4817129,964	10152	309575,433	4829451,206
1264	290479,153	4810937,311	4227	305578,165	4820526,066	7190	312842,995	4817120,532	10153	309588,585	4829451,558
1265	290490,799	4810941,724	4228	305579,290	4820503,840	7191	312837,021	4817115,139	10154	309601,543	4829452,563
1266	290504,416	4810939,851	4229	305549,719	4820469,501	7192	312807,404	4817075,197	10155	309609,871	4829453,403
1267	290535,734	4810917,203	4230	305571,239	4820453,862	7193	312804,918	4817071,836	10156	309618,051	4829454,510
1268	290606,206	4810876,441	4231	305547,043	4820416,696	7194	312789,488	4817053,100	10157	309619,632	4829454,908

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1269	290671,100	4810835,429	4232	305539,953	4820421,215	7195	312785,373	4817048,102	10158	309627,012	4829456,753
1270	290674,648	4810833,457	4233	305530,804	4820425,438	7196	312763,925	4817060,256	10159	309632,406	4829458,960
1271	290675,700	4810832,025	4234	305523,273	4820429,066	7197	312762,865	4817058,953	10160	309636,094	4829460,469
1272	290683,929	4810820,387	4235	305512,659	4820433,816	7198	312758,493	4817053,569	10161	309639,923	4829464,068
1273	290698,682	4810814,588	4236	305506,874	4820436,062	7199	312754,822	4817049,060	10162	309641,514	4829465,561
1274	290715,115	4810811,333	4237	305499,159	4820438,108	7200	312749,743	4817042,797	10163	309644,498	4829467,051
1275	290729,658	4810806,414	4238	305480,296	4820442,844	7201	312721,049	4817007,478	10164	309648,675	4829469,136
1276	290754,881	4810799,683	4239	305443,269	4820450,225	7202	312719,746	4817006,568	10165	309650,416	4829470,038
1277	290783,063	4810790,456	4240	305426,732	4820452,866	7203	312684,895	4816979,780	10166	309661,840	4829475,969
1278	290816,203	4810781,685	4241	305423,474	4820453,382	7204	312680,406	4816974,639	10167	309674,638	4829480,641
1279	290841,251	4810775,464	4242	305405,165	4820456,314	7205	312672,723	4816982,869	10168	309685,170	4829485,434
1280	290842,365	4810775,162	4243	305404,756	4820455,671	7206	312685,769	4817075,984	10169	309686,701	4829485,915
1281	290843,046	4810775,013	4244	305402,833	4820452,596	7207	312687,273	4817086,726	10170	309686,861	4829485,015
1282	290846,598	4810756,698	4245	305395,657	4820441,260	7208	312715,555	4817113,042	10171	309686,722	4829482,395
1283	291093,257	4810659,456	4246	305393,499	4820437,854	7209	312837,670	4817253,528	10172	309685,163	4829478,453
1284	291103,544	4810683,076	4247	305349,453	4820368,520	7210	312838,137	4817254,036	10173	309684,364	4829477,043
1285	291107,289	4810681,711	4248	305288,362	4820293,840	7211	313221,466	4817679,167	10174	309680,037	4829469,983
1286	291183,898	4810653,313	4249	305323,782	4820243,085	7212	313390,892	4817876,541	10175	309675,271	4829462,335
1287	291190,923	4810650,737	4250	305330,230	4820233,848	7213	313458,189	4818117,446	10176	309669,982	4829456,789
1288	291253,860	4810627,401	4251	305334,148	4820227,142	7214	313453,276	4818115,357	10177	309665,168	4829452,253
1289	291257,622	4810626,036	4252	305335,985	4820224,006	7215	313470,520	4818177,418	10178	309662,186	4829447,003
1290	291259,028	4810625,468	4253	305267,105	4820207,064	7216	313387,987	4818200,513	10179	309657,583	4829438,502
1291	291291,151	4810613,622	4254	305255,386	4820204,973	7217	313383,042	4818202,251	10180	309655,790	4829432,149
1292	291299,605	4810616,488	4255	305252,003	4820204,118	7218	313318,153	4818224,199	10181	309656,513	4829426,080
1293	291313,840	4810621,286	4256	305247,490	4820202,413	7219	313299,700	4818229,365	10182	309657,580	4829418,742
1294	291357,701	4810636,111	4257	305240,543	4820200,430	7220	313279,338	4818235,063	10183	309659,664	4829410,940
1295	291401,293	4810650,891	4258	305235,177	4820198,070	7221	313313,753	4818357,635	10184	309659,225	4829406,595
1296	291444,769	4810665,612	4259	305231,012	4820196,282	7222	313370,125	4818558,424	10185	309663,403	4829394,201
1297	291474,068	4810675,537	4260	305228,510	4820194,974	7223	313366,438	4818560,072	10186	309669,474	4829392,670
1298	291503,302	4810685,393	4261	305226,402	4820193,557	7224	313363,663	4818561,321	10187	309669,555	4829390,634
1299	291532,476	4810695,264	4262	305224,223	4820192,094	7225	313358,612	4818560,569	10188	309671,702	4829373,650
1300	291561,138	4810704,968	4263	305222,599	4820191,228	7226	313352,048	4818569,418	10189	309674,079	4829360,173
1301	291575,758	4810709,938	4264	305220,755	4820189,820	7227	313347,438	4818577,170	10190	309676,503	4829347,743
1302	291590,319	4810714,836	4265	305218,522	4820188,079	7228	313348,518	4818579,341	10191	309679,500	4829334,521
1303	291604,931	4810719,797	4266	305215,562	4820185,503	7229	313350,303	4818582,924	10192	309679,468	4829325,903
1304	291618,975	4810724,541	4267	305213,366	4820183,250	7230	313238,697	4818613,244	10193	309679,448	4829321,579
1305	291633,594	4810729,501	4268	305211,214	4820180,586	7231	313201,215	4818623,727	10194	309680,543	4829316,402
1306	291648,213	4810734,469	4269	305209,163	4820178,017	7232	313165,663	4818633,661	10195	309682,935	4829310,455
1307	291657,365	4810737,556	4270	305207,987	4820175,937	7233	312970,829	4818688,121	10196	309685,892	4829296,354
1308	291664,101	4810739,810	4271	305205,883	4820171,972	7234	312945,904	4818659,928	10197	309687,691	4829285,037
1309	291627,048	4810801,076	4272	305204,801	4820169,967	7235	312942,004	4818649,076	10198	309689,337	4829274,672
1310	291625,072	4810804,549	4273	305203,781	4820167,830	7236	312940,148	4818643,917	10199	309691,640	4829261,586
1311	291580,392	4810878,483	4274	305202,605	4820164,861	7237	312929,981	4818610,743	10200	309692,955	4829245,437
1312	291577,961	4810882,599	4275	305201,980	4820162,819	7238	312920,077	4818587,693	10201	309692,455	4829236,055
1313	291530,510	4810934,196	4276	305201,080	4820159,597	7239	312915,921	4818578,000	10202	309692,365	4829234,342
1314	291529,369	4810935,443	4277	305200,720	4820157,579	7240	312914,732	4818575,252	10203	309692,215	4829226,913
1315	291528,602	4810936,287	4278	305199,993	4820153,939	7241	312899,021	4818540,773	10204	309690,429	4829219,793
1316	291527,706	4810937,399	4279	305199,721	4820151,509	7242	312886,434	4818514,748	10205	309690,801	4829214,212
1317	291526,710	4810938,695	4280	305199,232	4820147,153	7243	312880,690	4818502,878	10206	309692,342	4829206,295
1318	291510,077	4810961,040	4281	305198,876	4820142,646	7244	312869,477	4818468,243	10207	309694,838	4829195,856
1319	291492,467	4810979,616	4282	305198,295	4820138,677	7245	312857,030	4818439,881	10208	309697,586	4829186,601
1320	291480,080	4810994,761	4283	305197,768	4820134,617	7246	312850,445	4818424,877	10209	309700,705	4829175,757
1321	291468,727	4811007,852	4284	305196,977	4820131,134	7247	312836,719	4818389,834	10210	309702,926	4829170,279
1322	291462,555	4811019,089	4285	305196,357	4820127,636	7248	312830,958	4818373,379	10211	309719,636	4829141,205
1323	291462,561	4811030,232	4286	305196,147	4820124,990	7249	312831,762	4818359,619	10212	309722,687	4829135,898
1324	291462,579	4811036,107	4287	305195,968	4820123,068	7250	312826,644	4818361,057	10213	309718,087	4829131,862
1325	291459,922	4811042,486	4288	305176,313	4819982,908	7251	312826,161	4818359,675	10214	309716,899	4829130,827
1326	291454,456	4811046,119	4289	305176,062	4819981,121	7252	312824,809	4818355,930	10215	309709,988	4829125,989
1327	291452,945	4811052,756	4290	305175,400	4819977,374	7253	312832,588	4818353,768	10216	309704,554	4829123,824
1328	291455,620	4811060,645	4291	305134,976	4819812,577	7254	312822,086	4818305,650	10217	309695,919	4829120,002
1329	291458,873	4811070,006	4292	305243,541	4819783,975	7255	312809,577	4818248,322	10218	309694,275	4829123,906
1330	291460,231	4811073,890	4293	305245,832	4819783,322	7256	312796,253	4818187,275	10219	309680,799	4829118,221
1331	291461,806	4811076,880	4294	305245,062	4819780,704	7257	312766,914	4818052,861	10220	309682,103	4829115,112
1332	291473,777	4811099,229	4295	305244,856	4819780,122	7258	312721,677	4817845,614	10221	309643,353	4829103,831
1333	291477,332	4811105,826	4296	305242,292	4819772,631	7259	312716,934	4817841,474	10222	309648,342	4829093,630
1334	291485,634	4811121,787	4297	305247,473	4819770,561	7260	312711,782	4817832,188	10223	309657,268	4829077,354
1335	291491,050	4811132,111	4298	305251,887	4819766,375	7261	312683,194	4817780,596	10224	309667,731	4829062,710
1336	291492,776	4811139,791	4299	305248,985	4819664,097	7262	312666,996	4817751,357	10225	309674,201	4829056,678
1337	291494,261	4811146,293	4300	305296,849	4819723,744	7263	312666,930	4817751,241	10226	309683,853	4829053,872

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1338	291497,077	4811158,557	4301	305298,527	4819722,146	7264	312649,746	4817720,232	10227	309692,259	4829053,148
1339	291498,699	4811174,753	4302	305302,096	4819718,759	7265	312630,790	4817686,031	10228	309702,127	4829055,059
1340	291405,052	4811215,196	4303	305306,606	4819714,477	7266	312622,428	4817670,943	10229	309737,346	4829077,103
1341	291416,398	4811234,831	4304	305308,889	4819712,312	7267	312606,559	4817642,314	10230	309738,636	4829078,218
1342	291466,112	4811354,452	4305	305302,757	4819705,404	7268	312605,048	4817639,719	10231	309758,305	4829093,244
1343	291471,929	4811351,863	4306	305296,826	4819700,461	7269	312548,220	4817542,141	10232	309775,401	4829106,315
1344	291496,664	4811342,665	4307	305266,752	4819665,244	7270	312497,172	4817454,494	10233	309810,951	4829133,890
1345	291525,243	4811332,728	4308	305250,922	4819646,778	7271	312493,581	4817451,936	10234	309816,037	4829137,831
1346	291531,930	4811325,664	4309	305250,011	4819645,717	7272	312370,023	4817236,817	10235	309822,748	4829135,443
1347	291531,160	4811320,944	4310	305248,411	4819643,765	7273	312357,329	4817214,714	10236	309833,325	4829143,648
1348	291577,087	4811293,688	4311	305245,263	4819532,906	7274	312342,623	4817206,155	10237	309836,063	4829145,771
1349	291578,733	4811292,740	4312	305196,390	4819543,252	7275	312328,239	4817195,649	10238	309859,444	4829163,784
1350	291580,636	4811291,773	4313	305115,020	4819425,920	7276	312321,893	4817188,262	10239	309895,468	4829191,539
1351	291624,732	4811269,612	4314	305094,056	4819395,702	7277	312319,893	4817185,932	10240	309908,602	4829201,338
1352	291671,095	4811243,467	4315	305093,332	4819399,140	7278	312309,839	4817170,274	10241	309920,096	4829209,917
1353	291718,626	4811222,202	4316	305090,845	4819411,034	7279	312297,185	4817151,702	10242	309954,583	4829235,653
1354	291766,758	4811200,729	4317	305087,694	4819406,538	7280	312290,627	4817135,914	10243	309968,404	4829245,442
1355	291768,291	4811200,039	4318	305088,572	4819402,351	7281	312287,590	4817120,507	10244	309990,668	4829261,211
1356	291770,145	4811199,393	4319	305090,229	4819394,507	7282	312283,827	4817098,623	10245	309996,790	4829265,660
1357	291816,988	4811182,607	4320	305090,416	4819393,597	7283	312276,507	4817075,365	10246	310002,911	4829270,108
1358	291913,757	4811146,278	4321	305107,811	4819310,770	7284	312275,526	4817072,295	10247	310042,148	4829298,648
1359	292006,476	4811112,878	4322	305091,972	4819309,401	7285	312268,022	4817059,233	10248	310051,293	4829305,098
1360	291998,740	4811090,262	4323	305090,092	4819309,237	7286	312268,708	4817055,189	10249	310057,856	4829309,724
1361	291996,870	4811084,971	4324	305090,989	4819304,972	7287	312269,166	4817052,483	10250	310085,794	4829329,437
1362	291993,329	4811074,563	4325	305095,756	4819282,193	7288	312268,090	4817049,131	10251	310117,201	4829351,550
1363	292000,290	4811072,168	4326	305097,850	4819272,182	7289	312259,878	4817028,902	10252	310123,169	4829355,757
1364	292010,960	4811068,560	4327	305098,654	4819268,321	7290	312251,774	4817011,676	10253	310127,740	4829359,346
1365	292024,631	4811063,929	4328	305108,938	4819224,110	7291	312246,094	4816992,353	10254	310154,196	4829380,121
1366	292020,589	4811054,723	4329	305112,233	4819209,944	7292	312243,116	4816978,456	10255	310160,734	4829385,001
1367	292053,381	4811041,283	4330	305115,949	4819185,269	7293	312239,356	4816971,076	10256	310175,494	4829396,025
1368	292067,514	4811034,251	4331	305120,352	4819171,222	7294	312236,741	4816968,425	10257	310178,669	4829398,394
1369	292181,374	4810977,545	4332	305128,017	4819141,166	7295	312235,977	4816967,638	10258	310212,157	4829429,915
1370	292181,617	4810977,413	4333	305136,243	4819108,916	7296	312233,645	4816965,270	10259	310214,345	4829432,389
1371	292182,202	4810913,502	4334	305140,831	4819070,646	7297	312231,697	4816965,412	10260	310214,923	4829433,042
1372	292182,265	4810908,052	4335	305137,882	4819070,025	7298	312219,663	4816966,262	10261	310237,811	4829458,935
1373	292182,242	4810904,800	4336	305051,415	4819051,837	7299	312202,398	4816967,834	10262	310251,662	4829475,241
1374	292182,323	4810899,730	4337	305042,824	4819089,761	7300	312189,657	4816966,814	10263	310252,448	4829476,166
1375	292182,857	4810834,689	4338	305030,409	4819139,676	7301	312180,005	4816962,640	10264	310261,322	4829486,621
1376	292185,250	4810803,545	4339	305021,406	4819179,421	7302	312173,259	4816951,946	10265	310272,507	4829500,452
1377	292185,115	4810793,539	4340	305016,729	4819204,746	7303	312172,590	4816950,894	10266	310290,695	4829522,938
1378	292184,876	4810771,893	4341	305009,235	4819245,351	7304	312167,640	4816938,055	10267	310307,421	4829544,314
1379	292187,826	4810743,355	4342	305008,130	4819254,270	7305	312160,452	4816932,797	10268	310321,536	4829563,539
1380	292187,312	4810593,953	4343	305010,452	4819261,903	7306	312134,139	4816927,686	10269	310324,256	4829567,862
1381	292187,266	4810573,741	4344	305001,597	4819265,771	7307	312130,086	4816926,900	10270	310331,756	4829579,740
1382	292187,960	4810530,038	4345	304995,304	4819255,559	7308	312122,225	4816889,106	10271	310335,385	4829585,490
1383	292188,400	4810498,408	4346	304995,613	4819254,852	7309	312134,995	4816839,371	10272	310343,547	4829597,746
1384	292188,464	4810494,346	4347	304998,201	4819249,056	7310	312149,996	4816780,973	10273	310353,455	4829612,623
1385	292189,121	4810455,456	4348	304999,349	4819242,889	7311	312150,191	4816780,190	10274	310376,778	4829644,673
1386	292199,957	4810452,960	4349	304999,820	4819235,890	7312	312164,656	4816723,901	10275	310392,350	4829663,834
1387	292212,568	4810456,449	4350	304999,211	4819231,090	7313	312164,850	4816723,119	10276	310414,516	4829689,915
1388	292219,419	4810453,010	4351	304998,947	4819229,001	7314	312165,258	4816721,529	10277	310432,605	4829709,347
1389	292223,482	4810450,002	4352	304995,089	4819228,955	7315	312189,544	4816625,377	10278	310460,117	4829734,107
1390	292225,471	4810447,157	4353	304976,757	4819187,969	7316	312189,706	4816624,772	10279	310462,051	4829735,703
1391	292226,414	4810445,862	4354	304965,661	4819140,834	7317	312190,450	4816621,782	10280	310489,040	4829757,970
1392	292227,220	4810441,570	4355	304961,286	4819067,490	7318	312197,228	4816594,963	10281	310517,560	4829778,099
1393	292224,978	4810438,920	4356	304963,363	4818998,629	7319	312204,539	4816566,041	10282	310527,494	4829784,072
1394	292219,291	4810437,870	4357	304971,278	4818944,256	7320	312204,676	4816565,503	10283	310543,987	4829793,978
1395	292211,184	4810435,738	4358	304974,598	4818943,716	7321	312205,124	4816563,708	10284	310567,047	4829805,248
1396	292202,935	4810433,049	4359	304976,507	4818937,754	7322	312205,496	4816562,241	10285	310581,270	4829811,933
1397	292199,833	4810432,442	4360	304976,280	4818908,499	7323	312205,776	4816561,118	10286	310584,961	4829813,663
1398	292203,047	4810430,042	4361	304981,174	4818859,421	7324	312224,030	4816488,895	10287	310588,994	4829815,620
1399	292218,758	4810423,317	4362	304984,275	4818839,897	7325	312225,036	4816484,883	10288	310609,728	4829825,680
1400	292236,142	4810421,832	4363	304985,130	4818834,502	7326	312225,232	4816484,094	10289	310622,985	4829831,456
1401	292248,212	4810421,531	4364	304985,263	4818833,675	7327	312225,975	4816481,148	10290	310635,274	4829836,811
1402	292245,148	4810425,677	4365	304988,856	4818811,024	7328	312226,605	4816478,667	10291	310653,680	4829843,958
1403	292244,841	4810434,201	4366	304989,506	4818806,932	7329	312245,311	4816404,612	10292	310660,756	4829846,709
1404	292247,897	4810442,009	4367	304992,187	4818773,603	7330	312246,533	4816399,802	10293	310693,548	4829857,586
1405	292248,189	4810442,936	4368	304992,114	4818764,563	7331	312246,804	4816398,727	10294	310690,449	4829865,346
1406	292257,702	4810448,437	4369	304992,080	4818759,641	7332	312247,642	4816395,377	10295	310737,017	4829885,440

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1407	292268,906	4810450,059	4370	304991,966	4818744,270	7333	312248,390	4816392,431	10296	310773,573	4829905,390
1408	292279,292	4810451,396	4371	304991,294	4818714,263	7334	312268,132	4816314,273	10297	310804,702	4829927,189
1409	292289,318	4810451,749	4372	304990,811	4818692,764	7335	312270,091	4816306,544	10298	310823,688	4829943,939
1410	292301,617	4810452,510	4373	304989,104	4818672,491	7336	312270,268	4816305,827	10299	310853,089	4829967,321
1411	292312,624	4810452,378	4374	304988,451	4818664,762	7337	312266,532	4816304,276	10300	310884,442	4830000,522
1412	292325,224	4810451,493	4375	304985,718	4818632,331	7338	312261,887	4816302,957	10301	310924,561	4830052,443
1413	292335,530	4810451,082	4376	304980,170	4818598,166	7339	312267,111	4816298,563	10302	310943,961	4830076,079
1414	292347,773	4810450,579	4377	304977,403	4818588,911	7340	312266,447	4816296,840	10303	310958,817	4830092,221
1415	292360,053	4810448,017	4378	304968,114	4818557,843	7341	312269,226	4816293,109	10304	311004,463	4830135,879
1416	292372,736	4810449,131	4379	304955,178	4818531,417	7342	312270,659	4816296,840	10305	311019,808	4830149,591
1417	292380,927	4810450,197	4380	304950,580	4818522,022	7343	312386,892	4816288,039	10306	311036,812	4830164,630
1418	292390,841	4810449,611	4381	304929,873	4818494,798	7344	312437,275	4816190,556	10307	311053,768	4830179,184
1419	292398,581	4810454,709	4382	304929,286	4818494,025	7345	312498,807	4816071,516	10308	311077,453	4830199,511
1420	292406,012	4810456,872	4383	304923,189	4818483,135	7346	312587,716	4815899,501	10309	311081,998	4830202,571
1421	292414,322	4810456,800	4384	304917,698	4818473,332	7347	312591,479	4815892,251	10310	311118,252	4830226,974
1422	292426,010	4810455,146	4385	304908,438	4818454,513	7348	312588,281	4815895,428	10311	311145,979	4830242,113
1423	292431,416	4810452,958	4386	304902,026	4818438,869	7349	312555,054	4815928,452	10312	311148,028	4830243,230
1424	292440,312	4810449,048	4387	304901,148	4818436,725	7350	312507,098	4815976,102	10313	311175,978	4830256,767
1425	292440,803	4810448,833	4388	304900,656	4818436,067	7351	312496,897	4815974,350	10314	311224,399	4830275,774
1426	292432,997	4810434,176	4389	304900,059	4818435,256	7352	312483,627	4815888,171	10315	311235,243	4830279,936
1427	292424,990	4810419,150	4390	304882,242	4818410,980	7353	312477,759	4815850,058	10316	311259,350	4830289,191
1428	292431,002	4810417,686	4391	304862,252	4818385,663	7354	312546,396	4815806,938	10317	311284,905	4830295,812
1429	292440,618	4810417,435	4392	304855,458	4818375,902	7355	312578,161	4815785,082	10318	311292,176	4830297,700
1430	292447,365	4810417,187	4393	304849,982	4818368,033	7356	312593,591	4815791,043	10319	311323,982	4830304,386
1431	292455,250	4810417,016	4394	304844,685	4818365,136	7357	312599,516	4815804,819	10320	311335,944	4830306,904
1432	292493,487	4810411,829	4395	304841,768	4818363,537	7358	312600,138	4815798,036	10321	311379,526	4830312,017
1433	292498,641	4810410,899	4396	304833,409	4818358,943	7359	312608,701	4815704,884	10322	311397,023	4830313,517
1434	292510,053	4810408,696	4397	304816,186	4818345,954	7360	312612,959	4815661,382	10323	311406,159	4830314,301
1435	292522,702	4810406,176	4398	304804,128	4818334,325	7361	312621,408	4815575,062	10324	311427,157	4830315,796
1436	292522,837	4810406,232	4399	304794,602	4818325,137	7362	312621,655	4815572,569	10325	311449,841	4830317,401
1437	292598,290	4810403,223	4400	304776,275	4818304,652	7363	312607,819	4815564,442	10326	311452,460	4830317,589
1438	292628,272	4810398,160	4401	304771,419	4818298,728	7364	312602,044	4815584,626	10327	311474,563	4830320,139
1439	292634,919	4810397,104	4402	304749,369	4818271,903	7365	312588,055	4815632,466	10328	311502,174	4830323,322
1440	292638,894	4810396,425	4403	304743,746	4818261,686	7366	312577,082	4815661,611	10329	311518,074	4830325,095
1441	292646,730	4810395,195	4404	304728,200	4818233,448	7367	312564,860	4815676,784	10330	311567,289	4830330,850
1442	292647,156	4810395,102	4405	304709,609	4818207,388	7368	312553,271	4815684,922	10331	311612,816	4830334,673
1443	292647,280	4810395,098	4406	304704,335	4818200,000	7369	312537,719	4815693,761	10332	311682,283	4830338,902
1444	292652,889	4810395,973	4407	304681,974	4818171,423	7370	312525,382	4815697,421	10333	311769,336	4830346,731
1445	292693,816	4810401,362	4408	304658,752	4818141,735	7371	312511,322	4815696,662	10334	311846,324	4830353,418
1446	292751,452	4810398,916	4409	304632,286	4818110,743	7372	312499,781	4815696,277	10335	311886,576	4830357,980
1447	292769,712	4810404,152	4410	304625,317	4818102,580	7373	312488,762	4815696,359	10336	311927,624	4830425,776
1448	292776,179	4810405,978	4411	304621,878	4818098,334	7374	312485,113	4815696,007	10337	311989,157	4830370,401
1449	292796,418	4810411,884	4412	304620,595	4818096,750	7375	312480,856	4815693,970	10338	312051,124	4830399,418
1450	292833,840	4810420,185	4413	304612,066	4818086,248	7376	312478,273	4815693,947	10339	312066,086	4830406,423
1451	292916,101	4810443,136	4414	304609,338	4818082,869	7377	312446,361	4815675,178	10340	312111,852	4830430,758
1452	292976,937	4810459,879	4415	304605,678	4818078,781	7378	312422,558	4815661,178	10341	312119,885	4830434,616
1453	292990,135	4810463,912	4416	304600,324	4818072,687	7379	312410,818	4815654,276	10342	312156,172	4830452,052
1454	293010,252	4810470,064	4417	304596,120	4818071,169	7380	312407,481	4815631,129	10343	312187,690	4830462,623
1455	293003,583	4810497,838	4418	304588,353	4818068,350	7381	312399,399	4815575,029	10344	312240,310	4830479,335
1456	293004,048	4810521,845	4419	304550,137	4818048,364	7382	312396,629	4815571,881	10345	312258,271	4830484,619
1457	293007,431	4810565,429	4420	304531,734	4818035,179	7383	312359,381	4815553,705	10346	312259,285	4830497,986
1458	293011,542	4810566,748	4421	304523,763	4818029,468	7384	312347,143	4815547,727	10347	312262,258	4830510,463
1459	293244,511	4810644,990	4422	304509,294	4818019,107	7385	312325,557	4815537,191	10348	312268,931	4830522,869
1460	293244,642	4810645,000	4423	304481,435	4818002,279	7386	312292,537	4815518,900	10349	312284,214	4830541,793
1461	293248,609	4810644,028	4424	304466,034	4817992,982	7387	312278,907	4815510,243	10350	312293,530	4830552,877
1462	293276,036	4810562,543	4425	304453,378	4817985,754	7388	312258,327	4815497,169	10351	312316,335	4830576,460
1463	293395,376	4810592,761	4426	304437,476	4817976,671	7389	312205,063	4815458,240	10352	312345,795	4830612,052
1464	293405,653	4810594,666	4427	304424,005	4817969,746	7390	312204,876	4815456,764	10353	312363,208	4830638,186
1465	293411,967	4810595,879	4428	304396,667	4817962,247	7391	312190,946	4815408,519	10354	312374,487	4830663,694
1466	293427,331	4810599,371	4429	304378,370	4817957,228	7392	312187,962	4815398,204	10355	312377,956	4830676,052
1467	293439,214	4810601,951	4430	304355,763	4817950,163	7393	312183,987	4815389,393	10356	312379,924	4830692,780
1468	293443,893	4810601,619	4431	304353,221	4817948,844	7394	312177,629	4815386,075	10357	312379,992	4830709,594
1469	293453,870	4810600,911	4432	304351,304	4817947,864	7395	312121,447	4815383,798	10358	312379,313	4830723,239
1470	293455,369	4810600,844	4433	304346,935	4817945,619	7396	312082,509	4815382,223	10359	312376,591	4830753,398
1471	293490,657	4810599,421	4434	304332,161	4817938,017	7397	312078,546	4815381,562	10360	312372,164	4830792,242
1472	293588,306	4810591,766	4435	304318,815	4817933,161	7398	312043,220	4815411,829	10361	312366,499	4830854,368
1473	293609,869	4810590,030	4436	304307,071	4817930,755	7399	312037,023	4815417,126	10362	312365,833	4830879,224
1474	293658,178	4810587,133	4437	304299,583	4817927,454	7400	311997,756	4815450,756	10363	312367,521	4830940,113
1475	293676,954	4810587,216	4438	304294,491	4817922,223	7401	312042,549	4815502,958	10364	312371,179	4830998,108

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1476	293711,918	4810592,566	4439	304290,549	4817918,163	7402	312038,826	4815511,327	10365	312374,793	4831018,064
1477	293787,138	4810603,708	4440	304275,609	4817911,730	7403	312032,891	4815524,673	10366	312392,952	4831082,303
1478	293860,531	4810615,870	4441	304261,321	4817909,308	7404	312029,307	4815529,122	10367	312403,488	4831124,367
1479	293890,833	4810616,238	4442	304253,427	4817911,065	7405	312027,679	4815531,146	10368	312404,605	4831129,120
1480	293894,935	4810615,669	4443	304244,642	4817908,922	7406	312016,445	4815545,095	10369	312407,756	4831154,204
1481	294024,504	4810619,332	4444	304240,374	4817909,870	7407	312005,361	4815555,112	10370	312413,092	4831183,291
1482	294120,703	4810645,843	4445	304233,958	4817910,816	7408	312003,667	4815556,637	10371	312432,403	4831178,704
1483	294142,870	4810657,153	4446	304232,953	4817910,964	7409	311991,112	4815567,975	10372	312475,151	4831167,835
1484	294371,934	4810774,588	4447	304230,940	4817911,262	7410	311979,646	4815580,205	10373	312479,167	4831183,371
1485	294395,224	4810782,147	4448	304227,827	4817912,078	7411	311972,128	4815588,227	10374	312435,432	4831194,582
1486	294395,194	4810782,226	4449	304225,247	4817912,756	7412	311967,257	4815593,413	10375	312425,219	4831196,960
1487	294394,527	4810784,067	4450	304202,610	4817918,690	7413	311956,499	4815604,888	10376	312416,713	4831198,944
1488	294393,099	4810785,705	4451	304174,086	4817923,840	7414	311949,913	4815612,753	10377	312417,905	4831205,296
1489	294393,607	4810785,860	4452	304089,613	4817939,085	7415	311943,237	4815610,648	10378	312407,025	4831208,195
1490	294397,040	4810787,207	4453	304072,717	4817942,215	7416	311937,681	4815608,891	10379	312377,469	4831214,253
1491	294435,139	4810801,927	4454	304005,799	4817954,611	7417	311934,820	4815608,941	10380	312307,183	4831231,487
1492	294454,522	4810808,607	4455	304002,137	4817955,288	7418	311924,167	4815609,110	10381	312280,942	4831235,592
1493	294470,235	4810814,091	4456	303929,489	4817971,459	7419	311912,127	4815608,745	10382	312265,255	4831237,098
1494	294505,704	4810826,364	4457	303926,520	4817960,715	7420	311900,720	4815610,861	10383	312234,994	4831240,000
1495	294519,499	4810831,112	4458	303917,158	4817926,869	7421	311890,891	4815614,385	10384	312187,552	4831242,171
1496	294526,884	4810833,906	4459	303913,258	4817917,788	7422	311884,468	4815613,805	10385	312189,999	4831295,815
1497	294547,258	4810841,545	4460	303909,188	4817908,311	7423	311883,846	4815613,755	10386	312106,699	4831321,854
1498	294555,407	4810844,618	4461	303905,899	4817891,360	7424	311872,184	4815625,159	10387	312082,985	4831324,339
1499	294589,676	4810864,504	4462	303905,265	4817888,088	7425	311783,038	4815712,333	10388	312057,145	4831326,226
1500	294596,751	4810870,259	4463	303905,944	4817872,012	7426	311728,056	4815739,694	10389	312019,110	4831330,770
1501	294610,396	4810881,330	4464	303906,046	4817869,584	7427	311666,680	4815854,169	10390	312022,110	4831335,037
1502	294624,373	4810892,775	4465	303906,027	4817865,459	7428	311591,569	4815741,662	10391	312003,227	4831377,446
1503	294679,792	4810941,424	4466	303905,048	4817862,135	7429	311568,498	4815700,822	10392	311977,115	4831382,148
1504	294678,051	4810951,454	4467	303901,465	4817861,277	7430	311569,926	4815689,976	10393	311957,903	4831388,932
1505	294677,248	4810955,807	4468	303899,637	4817860,701	7431	311552,390	4815640,751	10394	311939,828	4831400,770
1506	294677,008	4810957,198	4469	303888,355	4817818,919	7432	311541,403	4815623,834	10395	311923,235	4831416,646
1507	294674,178	4810959,832	4470	303887,111	4817814,312	7433	311527,813	4815602,905	10396	311909,145	4831432,510
1508	294671,247	4810962,588	4471	303872,448	4817760,014	7434	311520,652	4815591,416	10397	311898,351	4831448,221
1509	294671,010	4810962,849	4472	303871,826	4817756,861	7435	311491,636	4815544,941	10398	311893,312	4831464,968
1510	294621,958	4811008,393	4473	303871,907	4817752,458	7436	311466,154	4815494,412	10399	311891,248	4831483,286
1511	294620,348	4811009,906	4474	303867,237	4817750,199	7437	311462,497	4815484,768	10400	311886,117	4831498,032
1512	294615,802	4811013,308	4475	303860,915	4817724,326	7438	311460,469	4815479,385	10401	311882,634	4831520,320
1513	294567,850	4811049,658	4476	303859,150	4817711,542	7439	311460,174	4815478,607	10402	311881,366	4831547,302
1514	294563,668	4811052,853	4477	303858,845	4817709,335	7440	311435,245	4815415,448	10403	311880,949	4831566,643
1515	294533,309	4811075,824	4478	303858,858	4817707,092	7441	311431,012	4815411,217	10404	311882,950	4831579,768
1516	294455,601	4811123,808	4479	303862,878	4817704,143	7442	311419,664	4815399,881	10405	311868,033	4831581,923
1517	294368,366	4811174,467	4480	303862,962	4817696,342	7443	311417,515	4815397,728	10406	311867,997	4831585,528
1518	294351,429	4811155,537	4481	303865,110	4817691,256	7444	311413,193	4815393,413	10407	311868,869	4831596,428
1519	294348,653	4811152,472	4482	303838,231	4817677,652	7445	311358,989	4815330,684	10408	311874,782	4831610,174
1520	294173,792	4811242,175	4483	303838,277	4817659,983	7446	311348,643	4815310,638	10409	311877,527	4831618,737
1521	294174,680	4811243,829	4484	303849,091	4817654,273	7447	311347,586	4815307,617	10410	311877,798	4831631,238
1522	294175,521	4811245,793	4485	303873,765	4817654,311	7448	311335,681	4815273,480	10411	311876,932	4831650,941
1523	294177,819	4811250,693	4486	303881,579	4817654,324	7449	311333,097	4815228,939	10412	311878,260	4831662,722
1524	294114,580	4811288,314	4487	303925,764	4817657,768	7450	311309,203	4815189,167	10413	311882,593	4831672,083
1525	294119,091	4811321,335	4488	303951,384	4817661,771	7451	311257,636	4815138,345	10414	311889,733	4831683,067
1526	294120,211	4811329,413	4489	303950,638	4817658,620	7452	311242,188	4815127,091	10415	311900,719	4831695,631
1527	294157,102	4811316,525	4490	303949,937	4817655,650	7453	311228,542	4815121,365	10416	311915,674	4831710,642
1528	294178,484	4811306,538	4491	303954,553	4817658,086	7454	311211,189	4815112,971	10417	311925,082	4831726,582
1529	294233,608	4811280,663	4492	303952,524	4817648,668	7455	311176,105	4815091,388	10418	311949,803	4831742,185
1530	294236,068	4811279,509	4493	303951,408	4817632,579	7456	311162,564	4815077,261	10419	311959,047	4831749,500
1531	294237,356	4811278,963	4494	303967,541	4817624,593	7457	311144,884	4815053,391	10420	311969,169	4831758,515
1532	294256,629	4811380,486	4495	303986,758	4817617,683	7458	311141,100	4815037,799	10421	311973,615	4831769,678
1533	294257,272	4811383,518	4496	303996,362	4817614,234	7459	311129,773	4815001,578	10422	311980,118	4831781,591
1534	294260,059	4811383,021	4497	304010,050	4817609,314	7460	311121,503	4814989,060	10423	311987,456	4831791,208
1535	294331,137	4811370,337	4498	304018,361	4817604,917	7461	311107,086	4814978,769	10424	312033,835	4831831,818
1536	294377,553	4811361,468	4499	304023,367	4817602,271	7462	311088,317	4814970,016	10425	312046,021	4831843,075
1537	294371,022	4811292,927	4500	304038,556	4817594,235	7463	311014,305	4814981,266	10426	312060,608	4831851,837
1538	294407,143	4811289,081	4501	304044,321	4817586,982	7464	311010,107	4814982,169	10427	312070,566	4831853,713
1539	319913,226	4839679,096	4502	304056,757	4817571,335	7465	310973,260	4814989,669	10428	312080,761	4831852,464
1540	319892,566	4839669,677	4503	304057,844	4817569,966	7466	310954,456	4814991,129	10429	312094,709	4831853,677
1541	319910,164	4839672,944	4504	304065,740	4817560,029	7467	310891,490	4815008,957	10430	312105,304	4831855,515
1542	319915,241	4839676,212	4505	304073,090	4817555,586	7468	310839,264	4815018,601	10431	312113,517	4831858,174
1543	319916,650	4839674,219	4506	304081,055	4817550,771	7469	310792,796	4815020,833	10432	312127,791	4831865,625
1544	319949,192	4839637,275	4507	304084,467	4817548,707	7470	310766,037	4815024,370	10433	312130,310	4831866,364

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1545	319974,555	4839608,486	4508	304091,171	4817544,656	7471	310746,874	4815021,443	10434	312134,104	4831870,160
1546	319914,291	4839515,680	4509	304113,734	4817540,011	7472	310735,999	4815014,618	10435	312140,417	4831871,799
1547	319914,259	4839512,808	4510	304121,377	4817538,435	7473	310724,931	4815002,402	10436	312169,815	4831867,107
1548	319910,546	4839306,764	4511	304131,181	4817536,419	7474	310714,856	4814995,556	10437	312178,117	4831866,077
1549	319909,652	4839257,092	4512	304132,994	4817536,046	7475	310700,056	4814991,074	10438	312179,805	4831866,679
1550	319921,833	4839248,293	4513	304136,328	4817535,642	7476	310688,654	4814986,472	10439	312193,179	4831871,462
1551	319881,443	4839190,700	4514	304142,341	4817534,921	7477	310680,709	4814977,354	10440	312204,511	4831877,751
1552	319879,664	4839188,157	4515	304165,328	4817532,162	7478	310643,517	4814958,251	10441	312211,115	4831883,525
1553	319878,113	4839185,942	4516	304170,390	4817531,556	7479	310591,405	4814971,084	10442	312216,731	4831888,435
1554	319870,956	4839192,957	4517	304216,415	4817530,291	7480	310551,597	4814974,488	10443	312219,682	4831892,756
1555	319864,109	4839185,541	4518	304246,942	4817529,299	7481	310538,477	4814969,562	10444	312233,495	4831907,588
1556	319871,276	4839178,548	4519	304275,770	4817528,359	7482	310536,955	4814969,511	10445	312238,895	4831916,221
1557	319855,300	4839160,871	4520	304307,643	4817526,395	7483	310500,124	4814975,418	10446	312242,480	4831923,846
1558	319849,286	4839156,562	4521	304346,040	4817524,025	7484	310482,810	4814978,822	10447	312242,207	4831926,837
1559	319852,851	4839152,442	4522	304350,413	4817523,054	7485	310463,915	4814987,885	10448	312241,798	4831931,263
1560	319845,605	4839141,026	4523	304379,468	4817516,608	7486	310437,553	4814995,747	10449	312243,770	4831938,521
1561	319817,254	4839160,734	4524	304410,078	4817509,771	7487	310413,298	4815001,470	10450	312244,143	4831941,187
1562	319787,667	4839117,562	4525	304451,222	4817500,579	7488	310388,341	4815008,268	10451	312247,650	4831943,881
1563	319682,119	4839200,420	4526	304452,816	4817500,135	7489	310370,146	4815014,723	10452	312254,985	4831947,048
1564	319676,755	4839196,099	4527	304454,039	4817499,793	7490	310343,571	4815021,396	10453	312259,816	4831945,424
1565	319594,197	4839132,921	4528	304454,758	4817499,597	7491	310318,120	4815028,094	10454	312264,045	4831941,148
1566	319654,909	4839080,648	4529	304488,496	4817496,962	7492	310295,643	4815032,665	10455	312267,287	4831935,230
1567	319675,298	4839064,019	4530	304491,817	4817496,703	7493	310269,931	4815036,924	10456	312269,096	4831931,908
1568	319705,857	4839041,227	4531	304499,015	4817496,143	7494	310241,958	4815040,615	10457	312272,092	4831921,688
1569	319725,982	4839026,891	4532	304517,164	4817495,018	7495	310216,047	4815045,153	10458	312271,997	4831916,336
1570	319757,118	4839004,212	4533	304518,622	4817495,018	7496	310191,248	4815048,431	10459	312273,934	4831903,482
1571	319754,687	4839001,412	4534	304531,232	4817495,029	7497	310173,312	4815052,853	10460	312276,375	4831891,258
1572	319756,903	4838999,956	4535	304535,353	4817498,633	7498	310168,717	4815053,983	10461	312276,741	4831878,500
1573	319760,985	4838997,286	4536	304540,746	4817508,306	7499	310167,425	4815054,147	10462	312276,675	4831861,743
1574	319757,696	4838992,303	4537	304550,886	4817516,773	7500	310169,048	4815067,774	10463	312276,277	4831850,819
1575	319758,704	4838990,786	4538	304559,717	4817515,526	7501	310175,479	4815091,708	10464	312276,122	4831844,121
1576	319742,136	4838969,788	4539	304569,393	4817504,420	7502	310188,593	4815114,946	10465	312280,489	4831827,401
1577	319739,978	4838975,754	4540	304585,059	4817491,648	7503	310192,679	4815121,123	10466	312288,372	4831816,579
1578	319698,201	4838979,644	4541	304595,316	4817483,286	7504	310194,969	4815124,546	10467	312310,372	4831798,555
1579	319698,201	4838996,982	4542	304611,355	4817469,821	7505	310198,322	4815129,568	10468	312314,570	4831794,055
1580	319699,683	4838996,231	4543	304619,271	4817463,178	7506	310201,051	4815133,664	10469	312342,917	4831773,669
1581	319715,009	4838987,503	4544	304648,266	4817445,904	7507	310222,741	4815146,259	10470	312353,811	4831764,979
1582	319718,610	4838985,483	4545	304649,491	4817445,531	7508	310250,849	4815150,811	10471	312372,167	4831757,655
1583	319728,615	4838980,819	4546	304677,711	4817436,996	7509	310265,826	4815155,873	10472	312406,987	4831748,960
1584	319736,582	4838980,077	4547	304689,674	4817432,073	7510	310275,079	4815158,991	10473	312458,805	4831744,408
1585	319743,074	4838980,427	4548	304729,034	4817415,876	7511	310296,840	4815167,680	10474	312485,690	4831749,330
1586	319744,046	4838980,665	4549	304732,330	4817414,518	7512	310312,515	4815179,457	10475	312508,570	4831754,493
1587	319753,224	4838991,754	4550	304773,871	4817394,469	7513	310329,886	4815196,342	10476	312522,957	4831759,719
1588	319754,289	4838993,368	4551	304783,858	4817389,349	7514	310339,879	4815225,327	10477	312526,940	4831765,837
1589	319653,988	4839068,398	4552	304816,357	4817372,687	7515	310349,929	4815252,427	10478	312572,487	4831778,925
1590	319637,702	4839072,808	4553	304833,531	4817363,878	7516	310360,587	4815288,332	10479	312576,725	4831785,757
1591	319622,244	4839075,576	4554	304862,227	4817349,691	7517	310366,275	4815309,374	10480	312610,114	4831832,879
1592	319611,337	4839076,968	4555	304881,690	4817340,063	7518	310369,120	4815319,914	10481	312687,284	4831928,755
1593	319604,572	4839077,297	4556	304890,042	4817337,496	7519	310378,397	4815350,064	10482	312760,165	4832016,217
1594	319603,623	4839077,301	4557	304929,416	4817325,391	7520	310389,213	4815379,504	10483	312837,901	4832111,462
1595	319485,008	4839071,826	4558	304931,331	4817324,806	7521	310391,902	4815389,281	10484	313149,329	4832485,117
1596	319438,961	4839062,104	4559	304955,138	4817315,396	7522	310397,736	4815410,486	10485	313175,786	4832517,194
1597	319436,258	4839061,534	4560	304973,121	4817306,519	7523	310404,935	4815438,709	10486	313132,750	4832541,437
1598	319381,265	4839049,920	4561	304980,319	4817314,808	7524	310409,321	4815460,894	10487	313109,680	4832560,354
1599	319380,723	4839049,817	4562	304978,614	4817332,492	7525	310411,545	4815472,061	10488	313092,799	4832581,457
1600	319350,998	4839044,510	4563	304982,278	4817343,053	7526	310414,200	4815483,247	10489	313078,458	4832610,017
1601	319295,126	4839034,157	4564	305026,977	4817327,812	7527	310418,003	4815499,247	10490	313071,541	4832631,423
1602	319231,133	4839021,393	4565	305032,799	4817325,826	7528	310419,528	4815504,844	10491	313066,644	4832663,986
1603	319226,717	4839020,475	4566	305067,162	4817316,323	7529	310422,336	4815515,070	10492	313069,725	4832697,619
1604	319020,846	4838977,724	4567	305078,174	4817313,275	7530	310426,304	4815529,523	10493	313081,158	4832743,957
1605	318834,204	4838942,877	4568	305145,396	4817290,695	7531	310429,454	4815545,424	10494	313097,083	4832774,331
1606	318798,584	4838935,786	4569	305146,035	4817290,517	7532	310430,626	4815551,388	10495	313114,042	4832803,865
1607	318627,771	4838901,777	4570	305176,973	4817282,047	7533	310432,655	4815551,305	10496	313143,293	4832840,540
1608	318527,145	4838881,746	4571	305187,024	4817279,295	7534	310434,167	4815558,946	10497	313170,157	4832870,620
1609	318495,223	4838870,649	4572	305222,896	4817269,264	7535	310439,298	4815582,535	10498	313207,405	4832903,785
1610	318467,696	4838859,765	4573	305249,257	4817261,892	7536	310440,526	4815588,163	10499	313225,699	4832916,459
1611	318461,987	4838857,746	4574	305261,932	4817260,675	7537	310442,815	4815602,968	10500	313408,222	4832930,274
1612	318416,360	4838835,500	4575	305301,392	4817256,895	7538	310443,000	4815604,141	10501	313449,822	4832921,594
1613	318412,999	4838834,241	4576	305314,524	4817251,318	7539	310444,664	4815614,947	10502	313489,572	4832913,048

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1614	318399,349	4838827,120	4577	305315,982	4817254,562	7540	310441,651	4815635,076	10503	313512,680	4832941,738
1615	318345,727	4838783,048	4578	305324,887	4817274,351	7541	310441,474	4815636,265	10504	313535,761	4832977,740
1616	318345,028	4838782,430	4579	305325,873	4817276,546	7542	310441,151	4815638,403	10505	313559,189	4833019,324
1617	318348,539	4838722,516	4580	305363,709	4817259,522	7543	310442,325	4815664,074	10506	313579,360	4833051,677
1618	318354,782	4838616,028	4581	305371,595	4817277,049	7544	310441,517	4815684,714	10507	313505,393	4833160,558
1619	318382,020	4838585,032	4582	305429,307	4817251,079	7545	310441,346	4815688,867	10508	313449,804	4833220,311
1620	318406,572	4838557,628	4583	305456,842	4817312,271	7546	310441,321	4815689,622	10509	313416,240	4833254,659
1621	318415,753	4838544,971	4584	305476,168	4817304,107	7547	310439,516	4815713,020	10510	313388,071	4833281,553
1622	318417,765	4838541,017	4585	305491,001	4817297,839	7548	310439,437	4815714,136	10511	313355,233	4833305,133
1623	318411,494	4838512,505	4586	305495,817	4817295,804	7549	310438,761	4815724,516	10512	313325,466	4833324,043
1624	318374,868	4838433,906	4587	305531,483	4817280,740	7550	310438,085	4815734,908	10513	313298,896	4833343,680
1625	318372,369	4838428,527	4588	305535,490	4817279,048	7551	310437,713	4815740,770	10514	313272,883	4833381,409
1626	318396,467	4838420,773	4589	305536,802	4817278,494	7552	310437,781	4815743,802	10515	313255,307	4833429,365
1627	318396,435	4838420,725	4590	305559,436	4817268,932	7553	310438,083	4815763,749	10516	313251,982	4833487,879
1628	318391,211	4838383,766	4591	305560,917	4817268,304	7554	310438,246	4815774,555	10517	313252,481	4833516,028
1629	318396,446	4838350,730	4592	305567,395	4817265,569	7555	310438,913	4815788,058	10518	313265,988	4833564,193
1630	318397,157	4838339,801	4593	305576,480	4817261,732	7556	310439,591	4815801,783	10519	313271,009	4833581,352
1631	318396,342	4838335,569	4594	305579,334	4817260,525	7557	310440,265	4815811,062	10520	313300,123	4833629,073
1632	318395,170	4838332,687	4595	305591,760	4817255,357	7558	310440,690	4815816,867	10521	313317,521	4833655,332
1633	318392,488	4838329,688	4596	305592,506	4817255,047	7559	310441,582	4815829,143	10522	313334,832	4833680,271
1634	318396,064	4838322,308	4597	305599,345	4817252,204	7560	310441,504	4815855,263	10523	313320,374	4833696,127
1635	318402,188	4838311,804	4598	305613,623	4817246,265	7561	310441,416	4815880,262	10524	313355,953	4833736,839
1636	318410,350	4838304,855	4599	305616,494	4817245,071	7562	310439,009	4815891,048	10525	313442,993	4833768,455
1637	318417,169	4838300,540	4600	305617,446	4817246,273	7563	310438,266	4815894,383	10526	313469,137	4833773,362
1638	318423,539	4838295,363	4601	305618,445	4817248,395	7564	310438,002	4815895,576	10527	313519,773	4833774,913
1639	318430,062	4838290,438	4602	305615,678	4817249,561	7565	310436,735	4815896,563	10528	313569,983	4833773,362
1640	318437,092	4838287,252	4603	305622,346	4817263,616	7566	310424,133	4815906,422	10529	313603,537	4833769,752
1641	318442,478	4838284,194	4604	305625,477	4817279,619	7567	310419,811	4815909,805	10530	313606,344	4833769,452
1642	318449,147	4838279,718	4605	305627,231	4817282,726	7568	310414,824	4815913,694	10531	313624,734	4833763,258
1643	318450,131	4838279,057	4606	305630,698	4817288,858	7569	310390,625	4815930,389	10532	313636,314	4833759,360
1644	318458,198	4838276,173	4607	305639,541	4817297,336	7570	310389,369	4815931,256	10533	313670,969	4833750,325
1645	318464,914	4838272,253	4608	305652,011	4817302,446	7571	310365,618	4815951,354	10534	313674,168	4833751,572
1646	318472,286	4838268,413	4609	305654,360	4817302,753	7572	310364,868	4815952,007	10535	313710,824	4833746,477
1647	318477,875	4838263,040	4610	305662,033	4817303,746	7573	310361,932	4815954,596	10536	313734,436	4833741,771
1648	318485,121	4838253,989	4611	305663,515	4817303,853	7574	310343,890	4815970,495	10537	313741,580	4833740,447
1649	318497,604	4838246,971	4612	305679,633	4817305,042	7575	310325,361	4815989,813	10538	313757,266	4833737,547
1650	318502,037	4838241,303	4613	305696,696	4817308,039	7576	310314,264	4816003,925	10539	313785,401	4833733,472
1651	318506,715	4838233,702	4614	305711,279	4817313,774	7577	310306,657	4816013,594	10540	313823,597	4833726,132
1652	318514,888	4838225,134	4615	305713,454	4817315,324	7578	310285,852	4816035,004	10541	313831,972	4833724,524
1653	318515,713	4838224,271	4616	305723,938	4817322,804	7579	310283,003	4816037,520	10542	313861,661	4833718,339
1654	318517,511	4838222,196	4617	305728,676	4817327,255	7580	310264,952	4816053,462	10543	313879,031	4833716,438
1655	318522,701	4838220,574	4618	305735,780	4817333,925	7581	310263,974	4816054,395	10544	313886,394	4833715,200
1656	318526,903	4838220,535	4619	305746,821	4817347,725	7582	310246,019	4816071,615	10545	313897,250	4833713,373
1657	318532,867	4838220,229	4620	305750,431	4817352,237	7583	310226,854	4816085,316	10546	313916,231	4833712,502
1658	318538,190	4838219,967	4621	305753,018	4817350,666	7584	310087,386	4815951,691	10547	313919,549	4833712,028
1659	318544,981	4838220,496	4622	305750,473	4817347,487	7585	310085,053	4815941,705	10548	313929,351	4833710,623
1660	318549,293	4838221,967	4623	305750,488	4817347,500	7586	310084,411	4815939,751	10549	313941,743	4833710,595
1661	318552,859	4838223,746	4624	305787,245	4817334,737	7587	310083,259	4815936,240	10550	313945,166	4833711,230
1662	318558,152	4838226,549	4625	305821,590	4817318,013	7588	310077,389	4815918,381	10551	313952,040	4833712,505
1663	318562,291	4838234,527	4626	305842,798	4817307,388	7589	310074,234	4815907,831	10552	313960,986	4833713,728
1664	318563,696	4838243,344	4627	305865,109	4817299,592	7590	310072,815	4815903,062	10553	313964,732	4833714,241
1665	318563,558	4838253,917	4628	305890,863	4817293,208	7591	310070,758	4815896,205	10554	313980,325	4833718,306
1666	318561,284	4838271,782	4629	305911,955	4817288,339	7592	310067,989	4815882,891	10555	313986,875	4833720,358
1667	318560,290	4838280,897	4630	305915,889	4817287,440	7593	310066,795	4815877,170	10556	313992,411	4833722,092
1668	318558,336	4838290,847	4631	305918,681	4817286,792	7594	310066,397	4815875,699	10557	313995,298	4833722,849
1669	318556,984	4838300,491	4632	305928,074	4817284,668	7595	310063,358	4815864,665	10558	313997,873	4833723,530
1670	318557,809	4838311,895	4633	305941,463	4817280,344	7596	310060,696	4815854,985	10559	313999,146	4833724,929
1671	318557,261	4838330,781	4634	305955,255	4817277,001	7597	310059,274	4815846,858	10560	314001,036	4833727,012
1672	318556,732	4838339,332	4635	305958,454	4817276,221	7598	310058,042	4815839,867	10561	314014,968	4833743,950
1673	318554,991	4838345,208	4636	305980,436	4817270,902	7599	310055,294	4815824,196	10562	314018,478	4833745,404
1674	318550,508	4838358,375	4637	305990,219	4817268,533	7600	310046,821	4815801,809	10563	314022,752	4833747,166
1675	318548,572	4838371,018	4638	305990,939	4817268,331	7601	310040,454	4815789,757	10564	314028,846	4833749,683
1676	318548,463	4838371,837	4639	306006,847	4817263,968	7602	310038,221	4815785,542	10565	314174,660	4833836,466
1677	318549,070	4838371,644	4640	306025,407	4817258,875	7603	310037,628	4815784,426	10566	314173,404	4833838,276
1678	318549,088	4838371,666	4641	306032,099	4817257,038	7604	310036,009	4815781,429	10567	314170,707	4833840,217
1679	318551,873	4838370,770	4642	306047,253	4817252,360	7605	310031,952	4815773,895	10568	314166,067	4833842,712
1680	318601,714	4838354,739	4643	306060,233	4817248,353	7606	310030,682	4815771,532	10569	314167,971	4833843,208
1681	318602,970	4838350,129	4644	306062,633	4817247,613	7607	310020,341	4815747,887	10570	314185,711	4833848,442
1682	318589,354	4838354,510	4645	306063,058	4817247,484	7608	310008,670	4815727,076	10571	314190,373	4833851,278

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1683	318584,474	4838356,078	4646	306101,392	4817234,197	7609	310007,915	4815725,932	10572	314189,671	4833852,320
1684	318589,631	4838342,549	4647	306119,065	4817226,362	7610	310006,440	4815723,666	10573	314161,711	4833893,870
1685	318592,988	4838316,328	4648	306134,186	4817219,663	7611	310004,814	4815721,167	10574	314156,140	4833913,805
1686	318596,248	4838273,203	4649	306149,783	4817212,750	7612	310001,960	4815716,792	10575	314172,291	4833915,658
1687	318598,341	4838258,171	4650	306154,458	4817210,677	7613	309999,150	4815712,478	10576	314195,610	4833919,443
1688	318599,631	4838242,378	4651	306165,888	4817204,951	7614	309992,523	4815701,785	10577	314224,308	4833924,006
1689	318601,502	4838227,537	4652	306179,758	4817197,997	7615	309989,953	4815697,639	10578	314230,035	4833924,938
1690	318603,466	4838192,841	4653	306189,329	4817193,205	7616	309985,412	4815678,905	10579	314252,487	4833928,579
1691	318605,975	4838169,387	4654	306206,814	4817185,660	7617	309984,881	4815676,690	10580	314293,983	4833934,993
1692	318607,782	4838143,271	4655	306207,629	4817185,313	7618	309985,031	4815651,095	10581	314334,866	4833941,677
1693	318610,381	4838117,882	4656	306226,074	4817177,931	7619	309983,188	4815625,220	10582	314371,111	4833947,296
1694	318612,935	4838097,948	4657	306230,858	4817176,373	7620	309982,089	4815602,044	10583	314403,431	4833953,343
1695	318612,924	4838097,779	4658	306236,490	4817174,541	7621	309981,926	4815590,571	10584	314425,915	4833964,035
1696	318612,695	4838093,341	4659	306251,690	4817169,592	7622	309981,712	4815576,707	10585	314447,395	4833974,907
1697	318612,491	4838089,369	4660	306265,479	4817166,138	7623	309981,451	4815569,219	10586	314455,069	4833984,750
1698	318611,158	4838082,792	4661	306294,566	4817158,830	7624	309981,236	4815563,222	10587	314457,604	4833982,361
1699	318612,418	4838079,890	4662	306302,229	4817156,910	7625	309981,010	4815556,756	10588	314459,885	4833980,017
1700	318614,472	4838051,967	4663	306323,789	4817151,581	7626	309981,482	4815537,100	10589	314471,407	4833968,916
1701	318615,121	4838034,662	4664	306345,485	4817146,213	7627	309982,437	4815515,736	10590	314473,824	4833966,518
1702	318616,653	4838018,974	4665	306378,866	4817137,280	7628	309985,720	4815495,355	10591	314506,290	4833981,429
1703	318617,490	4838007,754	4666	306382,831	4817136,217	7629	309986,717	4815493,277	10592	314504,940	4833984,361
1704	318618,238	4838001,396	4667	306407,053	4817129,735	7630	309994,525	4815477,010	10593	314503,444	4833988,839
1705	318619,845	4837987,702	4668	306434,764	4817121,636	7631	309990,623	4815462,191	10594	314502,942	4833992,581
1706	318621,572	4837973,178	4669	306452,837	4817115,125	7632	309981,122	4815441,363	10595	314503,039	4833994,587
1707	318623,537	4837961,649	4670	306459,691	4817112,651	7633	309979,132	4815420,604	10596	314503,645	4833996,453
1708	318625,384	4837948,883	4671	306475,085	4817107,103	7634	309971,254	4815401,181	10597	314504,365	4834000,149
1709	318628,327	4837935,092	4672	306509,145	4817093,159	7635	309962,213	4815382,064	10598	314508,029	4834000,885
1710	318630,709	4837920,899	4673	306559,269	4817071,887	7636	309961,515	4815380,585	10599	314513,616	4833999,040
1711	318635,432	4837902,901	4674	306611,722	4817051,180	7637	309954,457	4815359,763	10600	314521,737	4833996,354
1712	318639,433	4837889,735	4675	306664,191	4817030,389	7638	309945,549	4815342,952	10601	314571,507	4833978,783
1713	318645,194	4837876,535	4676	306708,612	4817012,690	7639	309941,034	4815323,907	10602	314607,799	4834073,275
1714	318651,652	4837857,744	4677	306826,062	4816973,286	7640	309937,481	4815306,830	10603	314583,845	4834085,812
1715	318657,470	4837842,329	4678	306961,174	4816947,041	7641	309936,080	4815300,045	10604	314611,090	4834155,393
1716	318666,905	4837820,072	4679	306970,761	4816944,984	7642	309926,270	4815277,950	10605	314624,936	4834159,410
1717	318675,144	4837800,426	4680	307044,855	4816929,038	7643	309922,804	4815258,406	10606	314698,610	4834369,782
1718	318684,489	4837779,559	4681	307050,446	4816927,836	7644	309921,224	4815242,000	10607	314699,277	4834371,686
1719	318702,183	4837745,672	4682	307088,512	4816914,391	7645	309918,677	4815227,283	10608	314809,147	4834681,669
1720	318710,117	4837727,652	4683	307130,501	4816899,564	7646	309917,983	4815223,269	10609	314811,182	4834687,401
1721	318719,353	4837707,216	4684	307144,325	4816894,681	7647	309914,141	4815223,746	10610	314896,055	4834935,564
1722	318729,211	4837683,962	4685	307174,207	4816883,106	7648	309896,673	4815226,375	10611	314892,069	4834931,824
1723	318737,094	4837663,528	4686	307225,314	4816863,318	7649	309892,305	4815227,647	10612	314892,910	4834938,064
1724	318741,811	4837650,439	4687	307233,950	4816859,970	7650	309887,958	4815228,927	10613	314895,031	4834953,801
1725	318746,240	4837636,383	4688	307237,237	4816858,819	7651	309875,472	4815232,579	10614	314908,077	4834964,598
1726	318749,715	4837622,441	4689	307269,916	4816847,360	7652	309873,931	4815233,032	10615	314933,281	4834987,498
1727	318754,737	4837604,828	4690	307289,030	4816840,662	7653	309850,085	4815242,861	10616	314960,593	4835012,212
1728	318758,022	4837585,432	4691	307316,116	4816831,167	7654	309847,743	4815243,978	10617	314972,086	4835022,595
1729	318759,456	4837575,931	4692	307332,539	4816825,412	7655	309828,482	4815253,181	10618	314970,020	4835028,096
1730	318760,779	4837567,152	4693	307368,339	4816816,292	7656	309815,078	4815260,668	10619	314921,917	4835176,877
1731	318764,454	4837545,364	4694	307372,015	4816815,355	7657	309804,214	4815266,734	10620	314896,116	4835169,903
1732	318766,215	4837527,405	4695	307401,398	4816798,416	7658	309792,300	4815272,863	10621	314894,383	4835175,758
1733	318769,681	4837506,502	4696	307454,371	4816767,873	7659	309783,938	4815277,159	10622	314892,693	4835178,196
1734	318771,415	4837487,282	4697	307462,981	4816762,913	7660	309773,735	4815281,959	10623	314877,885	4835222,112
1735	318771,054	4837479,013	4698	307470,720	4816759,868	7661	309765,033	4815286,042	10624	314858,142	4835277,558
1736	318759,312	4837437,738	4699	307486,301	4816754,836	7662	309757,375	4815288,442	10625	314836,910	4835339,437
1737	318757,668	4837431,945	4700	307486,939	4816754,632	7663	309742,600	4815293,065	10626	314835,751	4835342,908
1738	318731,452	4837339,826	4701	307503,317	4816748,306	7664	309737,364	4815293,942	10627	314834,408	4835346,896
1739	318683,110	4837337,523	4702	307504,674	4816747,559	7665	309725,155	4815296,012	10628	314812,710	4835411,625
1740	318663,735	4837336,602	4703	307518,955	4816739,763	7666	309719,382	4815296,988	10629	314796,481	4835460,560
1741	318655,450	4837346,952	4704	307525,520	4816736,427	7667	309693,462	4815301,106	10630	314782,384	4835472,380
1742	318653,530	4837346,571	4705	307532,869	4816732,698	7668	309668,652	4815303,023	10631	314758,234	4835495,217
1743	318643,707	4837344,475	4706	307540,179	4816729,247	7669	309647,780	4815307,388	10632	314713,283	4835538,827
1744	318632,411	4837341,605	4707	307548,058	4816725,528	7670	309633,573	4815311,962	10633	314679,152	4835571,526
1745	318623,051	4837338,965	4708	307563,698	4816717,084	7671	309621,484	4815315,810	10634	314638,852	4835608,309
1746	318613,306	4837336,242	4709	307575,766	4816709,277	7672	309595,911	4815322,704	10635	314622,903	4835629,650
1747	318599,241	4837335,344	4710	307576,757	4816708,637	7673	309573,159	4815332,602	10636	314621,505	4835631,510
1748	318585,679	4837334,540	4711	307588,826	4816703,713	7674	309555,718	4815341,299	10637	314618,458	4835635,583
1749	318573,937	4837334,119	4712	307595,174	4816701,997	7675	309552,184	4815343,065	10638	314608,147	4835649,370
1750	318563,940	4837333,308	4713	307605,528	4816699,203	7676	309526,374	4815357,056	10639	314579,740	4835687,663
1751	318557,051	4837333,042	4714	307614,038	4816694,307	7677	309504,686	4815372,874	10640	314620,137	4835718,582

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1752	318550,147	4837332,648	4715	307616,756	4816692,746	7678	309474,548	4815403,724	10641	314607,247	4835736,154
1753	318543,009	4837332,653	4716	307620,613	4816690,394	7679	309467,174	4815415,653	10642	314569,064	4835789,009
1754	318537,424	4837332,930	4717	307631,093	4816684,028	7680	309462,421	4815423,349	10643	314539,828	4835823,002
1755	318533,422	4837333,865	4718	307632,391	4816683,289	7681	309460,807	4815425,953	10644	314488,671	4835844,764
1756	318525,657	4837333,910	4719	307633,327	4816682,760	7682	309450,220	4815446,171	10645	314415,696	4835873,487
1757	318519,702	4837334,345	4720	307638,755	4816679,686	7683	309446,322	4815460,334	10646	314344,560	4835900,849
1758	318512,524	4837333,711	4721	307640,530	4816678,673	7684	309443,497	4815470,605	10647	314283,080	4835924,974
1759	318504,006	4837333,953	4722	307643,515	4816676,982	7685	309438,506	4815495,870	10648	314273,907	4835926,231
1760	318498,613	4837335,098	4723	307657,059	4816669,611	7686	309436,308	4815504,701	10649	314271,838	4835926,505
1761	318486,385	4837334,965	4724	307657,816	4816669,203	7687	309431,857	4815522,544	10650	314219,002	4835933,707
1762	318476,009	4837335,975	4725	307664,178	4816665,801	7688	309430,987	4815531,327	10651	314165,643	4835940,681
1763	318468,778	4837336,364	4726	307670,451	4816662,450	7689	309429,679	4815544,549	10652	314103,977	4835949,429
1764	318458,933	4837335,804	4727	307681,409	4816657,779	7690	309429,668	4815547,609	10653	314011,703	4835961,972
1765	318447,663	4837334,962	4728	307683,796	4816656,762	7691	309429,579	4815591,394	10654	313953,274	4835969,305
1766	318434,984	4837333,970	4729	307696,069	4816647,096	7692	309430,287	4815606,037	10655	313952,528	4835964,121
1767	318416,282	4837330,610	4730	307696,842	4816646,485	7693	309430,356	4815614,773	10656	313945,702	4835965,740
1768	318407,376	4837328,960	4731	307711,868	4816637,641	7694	309430,509	4815634,326	10657	313921,997	4835969,680
1769	318368,708	4837322,460	4732	307717,071	4816634,577	7695	309426,685	4815655,355	10658	313877,986	4835977,009
1770	318345,189	4837317,794	4733	307724,534	4816628,129	7696	309421,378	4815671,946	10659	313832,788	4835983,374
1771	318325,781	4837313,465	4734	307738,511	4816616,350	7697	309407,275	4815681,220	10660	313789,914	4835990,653
1772	318305,766	4837307,901	4735	307752,832	4816604,841	7698	309383,757	4815683,118	10661	313754,517	4835996,121
1773	318288,361	4837303,175	4736	307764,439	4816594,872	7699	309360,067	4815687,653	10662	313754,468	4836002,671
1774	318273,438	4837299,294	4737	307769,533	4816592,307	7700	309342,762	4815694,301	10663	313754,397	4836010,312
1775	318253,586	4837294,230	4738	307771,134	4816592,823	7701	309333,397	4815697,901	10664	313762,402	4836009,794
1776	318232,884	4837291,404	4739	307791,925	4816598,270	7702	309308,677	4815710,974	10665	313762,381	4836012,806
1777	318215,084	4837286,573	4740	307804,291	4816601,600	7703	309302,061	4815713,462	10666	313762,294	4836021,661
1778	318204,309	4837283,663	4741	307812,186	4816605,051	7704	309283,510	4815720,436	10667	313761,343	4836082,775
1779	318191,770	4837281,123	4742	307819,877	4816610,987	7705	309281,739	4815721,095	10668	313761,084	4836099,449
1780	318175,256	4837278,119	4743	307826,729	4816618,963	7706	309256,315	4815728,416	10669	313761,047	4836101,814
1781	318160,653	4837275,103	4744	307831,879	4816628,928	7707	309249,871	4815730,020	10670	313761,011	4836104,179
1782	318143,274	4837270,752	4745	307838,702	4816644,565	7708	309249,012	4815730,502	10671	313773,327	4836101,413
1783	318131,035	4837268,830	4746	307843,861	4816658,015	7709	309231,045	4815734,705	10672	313780,396	4836099,928
1784	318122,426	4837266,022	4747	307850,687	4816667,162	7710	309221,933	4815736,202	10673	313864,165	4836082,384
1785	318113,810	4837263,073	4748	307857,346	4816674,676	7711	309206,114	4815738,809	10674	313874,385	4836080,227
1786	318105,298	4837261,650	4749	307867,772	4816680,886	7712	309175,694	4815763,854	10675	313890,872	4836076,756
1787	318096,772	4837258,193	4750	307878,493	4816683,962	7713	309173,326	4815770,519	10676	313893,263	4836076,252
1788	318087,917	4837253,738	4751	307896,370	4816686,297	7714	309160,562	4815754,516	10677	313895,652	4836075,749
1789	318080,739	4837251,332	4752	307910,340	4816684,597	7715	309156,148	4815746,009	10678	313931,270	4836068,240
1790	318072,035	4837245,336	4753	307914,884	4816684,631	7716	309154,490	4815742,798	10679	313937,889	4836066,847
1791	318064,396	4837240,028	4754	307929,885	4816682,293	7717	309153,264	4815740,465	10680	313948,324	4836064,645
1792	318056,515	4837233,211	4755	307948,989	4816678,634	7718	309152,454	4815738,958	10681	313947,650	4836160,557
1793	318050,486	4837225,498	4756	307969,532	4816674,243	7719	309149,368	4815723,851	10682	314103,214	4836123,779
1794	318046,250	4837218,038	4757	307988,836	4816669,517	7720	309146,955	4815711,979	10683	314136,054	4836116,017
1795	318041,517	4837212,397	4758	308008,863	4816662,853	7721	309146,856	4815709,804	10684	314169,201	4836108,185
1796	318039,157	4837206,066	4759	308022,146	4816661,215	7722	309146,759	4815707,903	10685	314169,293	4836095,114
1797	318035,725	4837199,189	4760	308028,918	4816662,229	7723	309145,482	4815681,274	10686	314169,310	4836093,179
1798	318034,741	4837192,505	4761	308031,657	4816662,634	7724	309143,662	4815664,028	10687	314169,327	4836091,244
1799	318034,285	4837186,301	4762	308032,395	4816663,818	7725	309143,432	4815661,876	10688	314226,736	4836077,667
1800	318030,976	4837180,938	4763	308035,447	4816663,128	7726	309142,301	4815651,118	10689	314227,107	4836079,517
1801	318030,910	4837174,703	4764	308028,729	4816650,695	7727	309140,909	4815622,899	10690	314227,478	4836081,368
1802	318030,035	4837166,103	4765	308019,775	4816633,495	7728	309140,645	4815617,976	10691	314229,410	4836090,993
1803	318029,526	4837157,360	4766	308010,337	4816614,966	7729	309140,513	4815615,509	10692	314229,695	4836092,405
1804	318030,722	4837143,897	4767	308000,704	4816593,865	7730	309139,452	4815595,467	10693	314229,980	4836093,818
1805	318032,989	4837137,197	4768	307993,977	4816577,655	7731	309139,341	4815593,399	10694	314230,871	4836098,243
1806	318034,079	4837133,975	4769	307990,023	4816563,238	7732	309138,760	4815578,496	10695	314251,189	4836199,340
1807	318034,679	4837124,505	4770	307989,742	4816547,620	7733	309138,649	4815575,840	10696	314130,985	4836294,483
1808	318038,737	4837115,432	4771	307990,334	4816533,250	7734	309138,180	4815563,620	10697	314130,242	4836295,073
1809	318042,190	4837106,904	4772	307992,798	4816521,203	7735	309135,340	4815522,044	10698	314129,499	4836295,663
1810	318049,907	4837095,520	4773	308002,814	4816511,686	7736	309134,903	4815503,732	10699	314373,856	4836261,344
1811	318050,863	4837092,372	4774	308014,013	4816503,713	7737	309134,826	4815500,753	10700	314375,241	4836261,150
1812	318052,684	4837086,403	4775	308029,264	4816493,558	7738	309134,549	4815488,993	10701	314376,236	4836261,015
1813	318055,292	4837078,441	4776	308048,217	4816483,051	7739	309133,894	4815457,989	10702	314376,263	4836261,011
1814	318060,345	4837067,263	4777	308062,600	4816479,510	7740	309130,842	4815423,884	10703	314376,266	4836261,010
1815	318067,885	4837057,038	4778	308079,186	4816471,123	7741	309129,649	4815412,471	10704	314377,230	4836260,880
1816	318076,467	4837050,560	4779	308092,176	4816464,464	7742	309127,531	4815392,178	10705	314514,832	4836241,330
1817	318083,537	4837041,004	4780	308112,823	4816454,055	7743	309125,615	4815373,694	10706	314575,735	4836485,627
1818	318088,643	4837034,014	4781	308128,727	4816446,094	7744	309124,599	4815363,961	10707	314668,824	4836340,441
1819	318096,132	4837026,601	4782	308141,060	4816437,982	7745	309124,435	4815362,367	10708	314670,941	4836314,786
1820	318103,333	4837018,815	4783	308157,878	4816428,553	7746	309123,347	4815352,094	10709	314665,123	4836221,625

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1821	318110,703	4837011,409	4784	308171,402	4816420,618	7747	309122,903	4815347,922	10710	314657,376	4836097,507
1822	318117,495	4837006,715	4785	308188,408	4816409,848	7748	309122,440	4815343,445	10711	314662,359	4836097,056
1823	318122,561	4837002,787	4786	308267,968	4816337,867	7749	308978,639	4815405,561	10712	314663,849	4836096,917
1824	318128,904	4836999,015	4787	308279,244	4816330,031	7750	308805,268	4815480,458	10713	314665,340	4836096,777
1825	318133,266	4836995,903	4788	308293,772	4816320,670	7751	308803,462	4815474,943	10714	314684,882	4836119,070
1826	318137,784	4836991,370	4789	308308,953	4816308,952	7752	308797,763	4815457,525	10715	314698,545	4836132,397
1827	318141,058	4836989,219	4790	308324,162	4816297,363	7753	308793,242	4815440,094	10716	314719,752	4836148,207
1828	318145,979	4836986,698	4791	308335,909	4816287,840	7754	308790,732	4815427,676	10717	314748,155	4836161,012
1829	318150,246	4836985,884	4792	308341,356	4816279,760	7755	308788,360	4815407,550	10718	314778,589	4836169,948
1830	318157,129	4836984,234	4793	308359,204	4816262,656	7756	308783,360	4815391,278	10719	314812,133	4836172,955
1831	318166,795	4836978,697	4794	308372,463	4816242,557	7757	308779,779	4815384,339	10720	314849,394	4836175,807
1832	318174,672	4836974,954	4795	308381,661	4816220,853	7758	308777,145	4815379,222	10721	314898,020	4836178,080
1833	318181,002	4836969,139	4796	308381,541	4816202,072	7759	308774,256	4815367,079	10722	314947,253	4836186,827
1834	318184,557	4836965,451	4797	308392,983	4816183,388	7760	308773,337	4815363,179	10723	314988,576	4836195,272
1835	318193,039	4836961,139	4798	308397,874	4816175,520	7761	308769,342	4815348,704	10724	315041,014	4836207,859
1836	318199,534	4836955,837	4799	308403,956	4816165,686	7762	308767,794	4815343,109	10725	315094,710	4836215,470
1837	318202,446	4836953,843	4800	308409,757	4816158,561	7763	308763,439	4815323,356	10726	315143,546	4836219,278
1838	318205,367	4836950,312	4801	308414,357	4816152,941	7764	308757,345	4815302,441	10727	315196,389	4836222,466
1839	318208,213	4836949,093	4802	308417,787	4816148,748	7765	308754,126	4815286,971	10728	315248,086	4836219,672
1840	318211,586	4836946,435	4803	308433,882	4816138,400	7766	308764,948	4815285,404	10729	315315,463	4836224,157
1841	318213,228	4836942,745	4804	308438,181	4816132,977	7767	308783,448	4815284,342	10730	315351,335	4836231,255
1842	318216,333	4836941,634	4805	308449,243	4816116,356	7768	308799,314	4815279,269	10731	315360,580	4836233,084
1843	318219,527	4836938,213	4806	308464,256	4816102,292	7769	308796,122	4815267,032	10732	315407,601	4836226,985
1844	318221,500	4836933,866	4807	308473,247	4816095,053	7770	308791,563	4815251,606	10733	315413,580	4836226,169
1845	318221,696	4836927,613	4808	308491,579	4816088,342	7771	308787,582	4815233,927	10734	315416,057	4836225,832
1846	318223,283	4836923,175	4809	308502,919	4816079,482	7772	308780,318	4815214,116	10735	315418,535	4836225,495
1847	318225,110	4836918,458	4810	308513,135	4816062,767	7773	308772,225	4815208,299	10736	315415,800	4836203,195
1848	318228,493	4836914,264	4811	308521,013	4816039,291	7774	308768,026	4815210,202	10737	315411,847	4836170,880
1849	318228,806	4836909,779	4812	308527,710	4816019,554	7775	308754,248	4815213,216	10738	315402,845	4836094,687
1850	318230,010	4836903,456	4813	308528,299	4816017,807	7776	308730,574	4815219,622	10739	315396,628	4836042,052
1851	318230,004	4836898,113	4814	308533,791	4815996,902	7777	308727,500	4815220,455	10740	315427,593	4836048,585
1852	318229,086	4836894,041	4815	308547,945	4815981,518	7778	308707,764	4815226,301	10741	315438,192	4836050,821
1853	318232,957	4836889,408	4816	308576,328	4815962,053	7779	308690,084	4815231,274	10742	315516,028	4836067,244
1854	318236,236	4836885,564	4817	308570,625	4815948,128	7780	308684,701	4815225,876	10743	315573,313	4836079,335
1855	318240,753	4836884,728	4818	308570,920	4815948,001	7781	308676,932	4815209,630	10744	315630,211	4836091,333
1856	318243,865	4836883,611	4819	308570,935	4815947,995	7782	308665,493	4815191,786	10745	315658,986	4836097,404
1857	318246,341	4836879,106	4820	308591,470	4815936,794	7783	308650,849	4815174,754	10746	315677,952	4836101,407
1858	318247,954	4836875,035	4821	308602,546	4815928,796	7784	308647,292	4815161,993	10747	315710,176	4836108,210
1859	318249,903	4836872,096	4822	308615,226	4815918,400	7785	308637,954	4815152,841	10748	315727,698	4836109,553
1860	318256,499	4836864,615	4823	308623,681	4815911,713	7786	308619,695	4815160,301	10749	315764,165	4836112,353
1861	318257,758	4836860,834	4824	308625,887	4815915,157	7787	308599,725	4815172,147	10750	315775,919	4836113,259
1862	318259,724	4836856,356	4825	308582,980	4815963,412	7788	308580,756	4815184,047	10751	315783,646	4836113,855
1863	318265,226	4836851,500	4826	308774,049	4815891,961	7789	308538,800	4815208,367	10752	315801,723	4836112,960
1864	318269,662	4836844,050	4827	308779,782	4815890,160	7790	308516,930	4815219,179	10753	315809,311	4836101,164
1865	318274,177	4836837,738	4828	308786,960	4815909,336	7791	308498,408	4815229,175	10754	315812,266	4836096,571
1866	318277,518	4836831,129	4829	308799,502	4815942,808	7792	308475,949	4815242,265	10755	315826,874	4836062,593
1867	318281,698	4836823,815	4830	308800,923	4815946,378	7793	308459,197	4815253,982	10756	315829,336	4836056,921
1868	318284,753	4836816,598	4831	308809,083	4815966,888	7794	308439,992	4815266,003	10757	315851,906	4836004,868
1869	318287,417	4836810,749	4832	308810,079	4815969,396	7795	308425,050	4815280,963	10758	315863,493	4835978,147
1870	318288,862	4836797,711	4833	308915,125	4815927,592	7796	308409,380	4815296,437	10759	315878,694	4835963,449
1871	318292,372	4836788,033	4834	308937,475	4815983,755	7797	308389,946	4815306,031	10760	315909,597	4835937,904
1872	318294,395	4836779,097	4835	309017,318	4815953,884	7798	308368,620	4815318,241	10761	315913,979	4835934,743
1873	318293,350	4836769,878	4836	309019,200	4815953,189	7799	308352,506	4815326,853	10762	315930,323	4835980,996
1874	318293,978	4836753,782	4837	309073,274	4815932,957	7800	308329,086	4815337,937	10763	315974,233	4836105,288
1875	318292,598	4836741,794	4838	309083,442	4815929,156	7801	308308,161	4815344,889	10764	316008,813	4836203,167
1876	318292,217	4836731,120	4839	309084,662	4815928,701	7802	308285,730	4815355,907	10765	316010,250	4836202,738
1877	318292,310	4836720,034	4840	309198,454	4815886,141	7803	308267,212	4815366,505	10766	316011,688	4836202,309
1878	318290,092	4836710,516	4841	309202,704	4815880,588	7804	308254,261	4815379,048	10767	316017,448	4836200,596
1879	318286,948	4836700,427	4842	309218,533	4815885,402	7805	308242,210	4815392,273	10768	316037,977	4836194,477
1880	318284,485	4836691,051	4843	309244,544	4815888,989	7806	308238,820	4815406,113	10769	316039,895	4836193,906
1881	318280,054	4836682,582	4844	309271,289	4815892,171	7807	308229,982	4815416,497	10770	316041,813	4836193,336
1882	318275,779	4836674,494	4845	309296,505	4815894,099	7808	308205,945	4815432,651	10771	316046,534	4836191,931
1883	318263,608	4836655,760	4846	309322,029	4815896,897	7809	308178,932	4815446,811	10772	316054,416	4836189,580
1884	318249,901	4836631,659	4847	309334,925	4815898,673	7810	308153,559	4815461,194	10773	316056,333	4836189,008
1885	318238,020	4836613,547	4848	309340,668	4815899,460	7811	308133,934	4815473,156	10774	316058,247	4836188,437
1886	318219,410	4836583,189	4849	309347,901	4815900,449	7812	308116,536	4815487,206	10775	316231,054	4836126,587
1887	318195,960	4836544,124	4850	309371,473	4815904,977	7813	308099,187	4815500,960	10776	316235,215	4836137,928
1888	318186,215	4836518,478	4851	309376,139	4815906,528	7814	308078,475	4815513,272	10777	316247,955	4836172,580
1889	318178,314	4836500,707	4852	309385,632	4815909,658	7815	308052,675	4815530,329	10778	316251,931	4836183,371

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1890	318171,063	4836483,142	4853	309400,004	4815911,063	7816	308029,846	4815542,285	10779	316258,096	4836200,155
1891	318164,367	4836464,398	4854	309416,676	4815912,695	7817	308005,149	4815549,512	10780	316267,876	4836226,739
1892	318160,042	4836453,884	4855	309420,124	4815913,023	7818	307975,334	4815562,406	10781	316565,633	4836120,149
1893	318153,087	4836440,381	4856	309444,603	4815916,775	7819	307944,662	4815578,175	10782	316615,013	4836168,819
1894	318145,070	4836426,444	4857	309457,611	4815917,978	7820	307922,172	4815590,524	10783	316624,651	4836192,575
1895	318136,911	4836415,704	4858	309469,978	4815919,128	7821	307899,201	4815600,693	10784	316619,368	4836211,228
1896	318126,933	4836406,112	4859	309492,614	4815922,893	7822	307884,786	4815602,908	10785	316622,454	4836214,820
1897	318115,085	4836397,286	4860	309516,815	4815926,904	7823	307874,170	4815614,425	10786	316623,152	4836215,631
1898	318107,060	4836391,879	4861	309520,660	4815927,109	7824	307855,800	4815626,963	10787	316623,850	4836216,442
1899	318091,813	4836378,336	4862	309537,507	4815928,022	7825	307835,650	4815640,119	10788	316627,267	4836220,421
1900	318081,880	4836371,283	4863	309539,144	4815928,107	7826	307811,568	4815652,262	10789	316657,965	4836208,948
1901	318072,950	4836360,343	4864	309563,330	4815927,865	7827	307789,258	4815662,202	10790	316659,939	4836209,332
1902	318065,829	4836351,691	4865	309576,011	4815928,025	7828	307767,274	4815671,008	10791	316661,914	4836209,716
1903	318063,756	4836344,066	4866	309586,828	4815928,161	7829	307752,367	4815676,444	10792	316698,871	4836252,292
1904	318063,671	4836334,141	4867	309610,159	4815930,025	7830	307741,890	4815666,251	10793	316706,595	4836264,850
1905	318070,454	4836325,760	4868	309631,263	4815932,213	7831	307731,130	4815648,351	10794	316734,596	4836310,400
1906	318077,460	4836323,977	4869	309633,803	4815932,608	7832	307724,711	4815632,287	10795	316741,662	4836323,432
1907	318082,812	4836322,320	4870	309636,030	4815932,968	7833	307721,150	4815626,263	10796	316742,389	4836324,774
1908	318089,526	4836321,832	4871	309647,709	4815934,809	7834	307701,982	4815637,931	10797	316743,116	4836326,116
1909	318095,902	4836319,191	4872	309657,912	4815941,650	7835	307683,103	4815647,584	10798	316723,751	4836332,188
1910	318086,647	4836304,850	4873	309658,657	4815943,029	7836	307663,859	4815656,723	10799	316710,858	4836336,232
1911	318082,120	4836298,088	4874	309668,101	4815960,453	7837	307649,966	4815662,257	10800	316711,254	4836337,160
1912	318076,782	4836297,299	4875	309676,633	4815981,077	7838	307645,315	4815664,116	10801	316711,650	4836338,088
1913	318074,494	4836301,580	4876	309683,525	4816004,398	7839	307636,892	4815664,922	10802	316735,983	4836404,243
1914	318071,457	4836302,582	4877	309688,116	4816025,793	7840	307627,599	4815647,749	10803	316759,876	4836394,802
1915	318066,154	4836304,455	4878	309688,812	4816033,749	7841	307617,939	4815628,257	10804	316761,319	4836395,939
1916	318059,707	4836307,914	4879	309688,859	4816034,339	7842	307613,049	4815619,639	10805	316762,762	4836397,076
1917	318053,112	4836313,843	4880	309689,948	4816046,759	7843	307604,144	4815603,992	10806	316773,553	4836392,852
1918	318048,915	4836320,150	4881	309688,240	4816064,157	7844	307602,316	4815600,370	10807	316806,097	4836481,380
1919	318043,908	4836327,719	4882	309688,165	4816064,932	7845	307592,580	4815597,633	10808	316791,886	4836486,733
1920	318039,061	4836334,488	4883	309687,902	4816067,526	7846	307578,312	4815602,169	10809	316791,816	4836487,387
1921	318030,803	4836342,540	4884	309687,827	4816069,142	7847	307566,522	4815605,192	10810	316792,870	4836491,103
1922	318035,782	4836343,107	4885	309687,209	4816080,823	7848	307557,967	4815607,371	10811	316823,967	4836573,628
1923	318040,846	4836347,677	4886	309686,918	4816086,692	7849	307539,524	4815614,704	10812	316824,230	4836574,331
1924	318023,751	4836345,771	4887	309685,395	4816099,587	7850	307527,011	4815624,397	10813	316824,494	4836575,035
1925	318017,455	4836345,768	4888	309684,843	4816104,187	7851	307517,157	4815635,738	10814	316829,759	4836589,001
1926	318011,679	4836345,760	4889	309684,290	4816108,927	7852	307502,682	4815644,491	10815	316829,929	4836589,453
1927	318001,723	4836346,118	4890	309683,831	4816129,761	7853	307467,440	4815664,591	10816	316830,100	4836589,904
1928	317991,044	4836351,394	4891	309684,460	4816143,068	7854	307448,593	4815671,236	10817	316859,491	4836582,112
1929	317983,079	4836356,712	4892	309684,564	4816145,316	7855	307437,632	4815671,278	10818	316878,205	4836577,150
1930	317972,888	4836360,863	4893	309684,761	4816149,440	7856	307437,082	4815679,812	10819	316905,361	4836645,881
1931	317957,454	4836373,109	4894	309684,866	4816151,516	7857	307427,514	4815688,389	10820	316905,714	4836646,815
1932	317946,696	4836379,100	4895	309684,467	4816164,469	7858	307412,515	4815695,382	10821	316906,067	4836647,749
1933	317938,884	4836385,567	4896	309684,394	4816166,596	7859	307397,397	4815704,083	10822	316968,986	4836811,923
1934	317932,323	4836390,739	4897	309683,349	4816167,371	7860	307385,720	4815715,164	10823	316969,926	4836811,581
1935	317927,604	4836396,981	4898	309677,966	4816171,405	7861	307372,227	4815726,127	10824	316969,952	4836811,571
1936	317914,503	4836415,002	4899	309667,833	4816174,660	7862	307360,109	4815737,490	10825	316970,867	4836811,239
1937	317902,260	4836430,927	4900	309643,377	4816177,291	7863	307365,137	4815743,416	10826	316982,588	4836806,924
1938	317894,043	4836447,120	4901	309624,886	4816181,440	7864	307367,014	4815750,099	10827	316985,150	4836814,088
1939	317887,265	4836457,382	4902	309623,629	4816181,728	7865	307364,119	4815755,307	10828	316985,854	4836815,896
1940	317884,255	4836468,381	4903	309621,829	4816182,681	7866	307354,713	4815758,042	10829	316986,559	4836817,705
1941	317878,825	4836477,437	4904	309607,402	4816190,357	7867	307343,262	4815763,760	10830	317011,948	4836882,621
1942	317873,617	4836488,579	4905	309597,207	4816202,075	7868	307334,171	4815773,165	10831	317013,039	4836885,556
1943	317870,838	4836496,944	4906	309587,995	4816208,585	7869	307315,419	4815794,607	10832	317013,460	4836886,696
1944	317868,492	4836504,099	4907	309564,598	4816214,709	7870	307302,188	4815807,835	10833	317014,425	4836889,304
1945	317865,749	4836509,981	4908	309540,424	4816223,683	7871	307290,971	4815821,741	10834	317031,435	4836935,257
1946	317863,458	4836513,680	4909	309526,455	4816228,878	7872	307277,309	4815837,793	10835	317063,468	4837009,347
1947	317862,495	4836515,246	4910	309510,114	4816234,949	7873	307272,574	4815848,508	10836	317092,114	4837070,643
1948	317860,794	4836519,846	4911	309493,047	4816238,952	7874	307260,172	4815836,742	10837	317123,654	4837129,771
1949	317859,777	4836525,592	4912	309479,985	4816242,491	7875	307229,594	4815847,570	10838	317163,065	4837196,389
1950	317857,269	4836529,821	4913	309477,276	4816244,751	7876	307195,007	4815856,872	10839	317215,354	4837260,973
1951	317857,240	4836532,714	4914	309469,881	4816250,303	7877	307165,204	4815863,371	10840	317346,783	4837403,188
1952	317858,297	4836536,772	4915	309463,346	4816255,637	7878	307161,436	4815864,494	10841	317408,034	4837469,517
1953	317859,460	4836552,775	4916	309460,146	4816260,298	7879	307133,578	4815872,794	10842	317470,231	4837535,120
1954	317863,278	4836570,358	4917	309458,653	4816264,001	7880	307107,416	4815884,080	10843	317512,142	4837581,192
1955	317863,803	4836584,641	4918	309462,329	4816265,586	7881	307098,913	4815887,043	10844	317517,276	4837579,283
1956	317864,968	4836591,923	4919	309486,588	4816273,056	7882	307073,941	4815895,741	10845	317520,035	4837578,257
1957	317865,329	4836598,736	4920	309490,062	4816277,230	7883	307042,566	4815907,256	10846	317523,257	4837577,078
1958	317865,982	4836607,725	4921	309493,538	4816281,396	7884	307041,694	4815907,578	10847	317529,561	4837585,259

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1959	317866,458	4836616,143	4922	309499,916	4816293,707	7885	307007,751	4815916,648	10848	317538,350	4837596,377
1960	317867,629	4836623,815	4923	309514,953	4816307,967	7886	306973,111	4815926,241	10849	317546,671	4837607,570
1961	317867,028	4836632,974	4924	309519,967	4816309,890	7887	306936,910	4815935,390	10850	317554,445	4837617,584
1962	317867,807	4836642,108	4925	309532,358	4816314,649	7888	306966,577	4816042,522	10851	317566,071	4837632,215
1963	317867,113	4836650,378	4926	309549,588	4816325,396	7889	306947,589	4816047,291	10852	317574,868	4837646,237
1964	317866,430	4836656,425	4927	309567,986	4816334,535	7890	306936,521	4816052,295	10853	317585,898	4837657,923
1965	317862,625	4836661,873	4928	309584,141	4816342,847	7891	306934,253	4816053,321	10854	317594,800	4837668,568
1966	317859,561	4836665,550	4929	309585,448	4816343,379	7892	306915,852	4816061,076	10855	317596,479	4837670,574
1967	317856,129	4836670,201	4930	309590,273	4816345,348	7893	306912,672	4816062,364	10856	317598,158	4837672,579
1968	317854,277	4836672,806	4931	309601,586	4816349,978	7894	306899,367	4816067,752	10857	317607,835	4837683,211
1969	317850,750	4836674,904	4932	309614,515	4816356,866	7895	306886,942	4816071,319	10858	317616,391	4837694,049
1970	317848,595	4836679,213	4933	309632,587	4816365,849	7896	306876,014	4816074,456	10859	317623,305	4837703,363
1971	317845,162	4836687,101	4934	309650,885	4816375,435	7897	306874,272	4816074,954	10860	317633,550	4837716,629
1972	317844,921	4836693,838	4935	309668,074	4816382,257	7898	306858,437	4816079,499	10861	317640,416	4837725,302
1973	317844,915	4836702,670	4936	309686,652	4816386,372	7899	306844,797	4816083,048	10862	317644,825	4837731,730
1974	317844,255	4836711,208	4937	309693,071	4816387,521	7900	306835,728	4816085,409	10863	317648,931	4837739,197
1975	317843,536	4836719,577	4938	309703,669	4816389,401	7901	306826,236	4816087,884	10864	317655,689	4837748,140
1976	317842,325	4836724,381	4939	309713,166	4816393,507	7902	306802,644	4816093,548	10865	317660,364	4837756,463
1977	317840,386	4836732,957	4940	309720,949	4816396,878	7903	306800,867	4816093,972	10866	317667,524	4837769,189
1978	317837,722	4836742,108	4941	309743,143	4816399,053	7904	306776,344	4816098,061	10867	317670,386	4837775,343
1979	317834,778	4836752,813	4942	309745,147	4816399,533	7905	306775,011	4816098,127	10868	317674,751	4837782,919
1980	317831,819	4836761,177	4943	309761,845	4816403,489	7906	306771,200	4816098,312	10869	317679,431	4837791,374
1981	317829,846	4836768,587	4944	309781,774	4816411,716	7907	306747,990	4816099,434	10870	317683,519	4837800,378
1982	317824,027	4836776,830	4945	309800,654	4816414,568	7908	306740,609	4816084,911	10871	317689,789	4837813,166
1983	317821,607	4836783,890	4946	309821,358	4816413,713	7909	306736,496	4816064,977	10872	317695,228	4837824,999
1984	317813,675	4836794,976	4947	309825,376	4816413,546	7910	306726,004	4816036,728	10873	317698,912	4837838,996
1985	317805,962	4836811,906	4948	309829,449	4816413,330	7911	306723,156	4816029,038	10874	317703,284	4837850,138
1986	317804,243	4836815,879	4949	309851,249	4816412,166	7912	306717,859	4816010,340	10875	317709,056	4837863,095
1987	317801,562	4836822,086	4950	309870,320	4816411,703	7913	306715,683	4815996,030	10876	317710,413	4837873,056
1988	317784,355	4836853,785	4951	309870,647	4816412,509	7914	306660,037	4816009,529	10877	317712,890	4837881,027
1989	317778,319	4836866,896	4952	309876,236	4816423,736	7915	306633,711	4816015,918	10878	317714,291	4837891,495
1990	317769,420	4836877,180	4953	309880,037	4816431,371	7916	306606,532	4816022,506	10879	317716,070	4837902,186
1991	317762,781	4836887,832	4954	309889,609	4816451,754	7917	306578,231	4816029,366	10880	317718,452	4837912,210
1992	317757,877	4836896,176	4955	309899,127	4816473,785	7918	306551,658	4816035,818	10881	317720,892	4837923,107
1993	317750,163	4836903,263	4956	309905,565	4816493,942	7919	306520,092	4816043,467	10882	317722,069	4837934,105
1994	317743,610	4836909,633	4957	309910,084	4816507,211	7920	306458,328	4816058,456	10883	317722,756	4837943,603
1995	317738,570	4836913,945	4958	309912,245	4816513,539	7921	306442,476	4816062,292	10884	317725,515	4837957,164
1996	317733,822	4836920,700	4959	309913,602	4816519,564	7922	306275,717	4816102,739	10885	317725,132	4837969,541
1997	317726,626	4836924,635	4960	309916,451	4816532,618	7923	306266,297	4816103,214	10886	317725,901	4837980,177
1998	317720,079	4836930,331	4961	309919,973	4816539,164	7924	306241,317	4816105,564	10887	317726,909	4837988,889
1999	317711,973	4836937,371	4962	309924,286	4816547,175	7925	306237,269	4816105,490	10888	317727,630	4837998,901
2000	317701,761	4836947,396	4963	309930,419	4816563,092	7926	306236,767	4816144,659	10889	317727,833	4838010,599
2001	317691,805	4836956,421	4964	309931,157	4816565,004	7927	306233,767	4816156,127	10890	317727,681	4838019,013
2002	317682,502	4836964,665	4965	309932,684	4816570,676	7928	306245,058	4816154,541	10891	317727,553	4838027,813
2003	317676,323	4836969,236	4966	309935,955	4816582,822	7929	306258,400	4816154,249	10892	317728,056	4838034,907
2004	317669,540	4836972,138	4967	309941,194	4816599,702	7930	306280,612	4816151,992	10893	317727,619	4838046,528
2005	317657,332	4836981,393	4968	309942,976	4816604,325	7931	306284,587	4816151,591	10894	317726,405	4838056,047
2006	317646,995	4836989,865	4969	309944,442	4816608,144	7932	306284,905	4816155,680	10895	317725,076	4838069,511
2007	317641,862	4836992,725	4970	309945,589	4816611,123	7933	306290,117	4816197,421	10896	317722,561	4838080,518
2008	317639,479	4836995,346	4971	309946,157	4816624,201	7934	306295,665	4816223,914	10897	317720,880	4838092,608
2009	317632,079	4837000,910	4972	309946,934	4816642,958	7935	306304,708	4816302,880	10898	317720,075	4838100,813
2010	317621,336	4837006,559	4973	309947,701	4816660,362	7936	306305,120	4816305,115	10899	317719,088	4838110,055
2011	317607,253	4837015,572	4974	309947,727	4816661,159	7937	306308,940	4816355,145	10900	317717,068	4838117,337
2012	317596,498	4837021,821	4975	309949,041	4816681,192	7938	306311,720	4816371,736	10901	317713,881	4838126,220
2013	317589,636	4837023,917	4976	309950,599	4816699,682	7939	306314,288	4816398,999	10902	317711,620	4838133,644
2014	317582,989	4837030,257	4977	309951,279	4816714,975	7940	306316,211	4816443,451	10903	317709,558	4838140,416
2015	317574,205	4837034,993	4978	309951,355	4816716,667	7941	306312,237	4816444,122	10904	317706,700	4838148,394
2016	317565,748	4837038,507	4979	309951,528	4816720,670	7942	306306,643	4816445,021	10905	317704,879	4838155,015
2017	317559,463	4837039,625	4980	309952,025	4816738,720	7943	306291,500	4816445,363	10906	317702,543	4838161,432
2018	317549,553	4837040,971	4981	309952,429	4816750,031	7944	306288,699	4816445,429	10907	317699,777	4838170,792
2019	317541,978	4837042,787	4982	309952,633	4816755,771	7945	306286,623	4816445,534	10908	317697,377	4838178,102
2020	317539,132	4837046,692	4983	309953,384	4816773,515	7946	306262,012	4816446,748	10909	317693,674	4838186,772
2021	317534,832	4837050,224	4984	309953,412	4816774,361	7947	306258,334	4816446,929	10910	317689,317	4838197,023
2022	317526,260	4837056,971	4985	309956,922	4816806,019	7948	306257,826	4816446,952	10911	317685,876	4838205,796
2023	317519,096	4837062,527	4986	309956,388	4816823,923	7949	306256,816	4816447,009	10912	317679,915	4838222,146
2024	317506,553	4837074,544	4987	309956,548	4816826,301	7950	306251,927	4816447,531	10913	317674,748	4838233,478
2025	317495,573	4837082,201	4988	309957,644	4816841,965	7951	306233,535	4816449,502	10914	317669,069	4838244,709
2026	317488,486	4837086,416	4989	309957,685	4816861,501	7952	306232,714	4816449,529	10915	317663,226	4838269,704
2027	317484,251	4837091,581	4990	309959,157	4816879,196	7953	306223,529	4816449,838	10916	317633,684	4838305,078

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2028	317477,954	4837096,646	4991	309959,578	4816897,167	7954	306222,289	4816449,887	10917	317620,181	4838320,836
2029	317473,270	4837101,915	4992	309959,388	4816911,007	7955	306211,925	4816450,240	10918	317607,504	4838335,881
2030	317465,127	4837105,067	4993	309959,321	4816915,851	7956	306203,408	4816450,960	10919	317593,379	4838351,807
2031	317456,654	4837108,254	4994	309961,207	4816936,946	7957	306194,054	4816451,738	10920	317580,813	4838364,811
2032	317446,247	4837117,310	4995	309961,990	4816954,521	7958	306190,773	4816452,022	10921	317566,373	4838376,547
2033	317439,476	4837121,321	4996	309962,123	4816957,429	7959	306188,616	4816452,147	10922	317552,465	4838388,505
2034	317428,176	4837123,990	4997	309962,064	4816959,250	7960	306173,792	4816453,073	10923	317564,596	4838407,928
2035	317418,399	4837125,208	4998	309961,434	4816979,153	7961	306169,111	4816453,360	10924	317566,638	4838411,195
2036	317409,477	4837125,591	4999	309961,823	4816999,506	7962	306160,620	4816453,545	10925	317565,427	4838412,331
2037	317405,088	4837123,708	5000	309962,698	4817017,535	7963	306151,229	4816453,746	10926	317544,254	4838427,857
2038	317400,678	4837120,808	5001	309967,273	4817037,870	7964	306150,337	4816453,755	10927	317522,756	4838443,017
2039	317397,216	4837116,640	5002	309972,628	4817055,834	7965	306133,620	4816454,020	10928	317498,463	4838457,953
2040	317393,973	4837111,655	5003	309976,605	4817072,072	7966	306129,658	4816454,081	10929	317470,075	4838474,361
2041	317392,539	4837106,345	5004	309979,146	4817085,867	7967	306127,059	4816454,119	10930	317382,551	4838513,790
2042	317390,515	4837101,280	5005	309978,376	4817100,971	7968	306126,708	4816454,136	10931	317306,802	4838542,132
2043	317388,623	4837094,709	5006	309978,774	4817117,110	7969	306123,321	4816454,301	10932	316853,605	4838706,207
2044	317386,236	4837086,524	5007	309982,755	4817133,506	7970	306107,840	4816455,059	10933	316859,216	4838721,205
2045	317386,574	4837080,811	5008	309983,787	4817156,924	7971	306101,695	4816455,360	10934	316901,240	4838833,495
2046	317385,034	4837073,644	5009	309984,544	4817173,479	7972	306096,012	4816455,630	10935	316938,717	4838933,663
2047	317383,935	4837067,346	5010	309984,764	4817192,339	7973	306083,854	4816456,174	10936	316951,595	4838968,084
2048	317383,475	4837061,042	5011	309984,225	4817202,893	7974	306079,768	4816456,361	10937	316963,765	4839000,601
2049	317383,108	4837055,840	5012	309979,302	4817211,217	7975	306073,075	4816456,659	10938	316969,813	4839016,770
2050	317383,430	4837051,283	5013	309977,868	4817212,486	7976	306067,839	4816456,899	10939	316971,951	4839016,599
2051	317381,507	4837043,842	5014	309968,569	4817220,629	7977	306058,693	4816457,407	10940	316973,910	4839016,442
2052	317379,207	4837035,178	5015	309954,277	4817228,610	7978	306047,168	4816458,044	10941	316974,612	4839016,460
2053	317378,621	4837027,189	5016	309939,482	4817235,355	7979	306045,448	4816458,092	10942	316974,855	4839016,442
2054	317378,689	4837020,789	5017	309924,422	4817241,879	7980	306034,490	4816458,414	10943	316978,637	4839016,545
2055	317376,310	4837013,208	5018	309912,066	4817247,277	7981	306026,564	4816458,643	10944	316980,892	4839016,607
2056	317371,868	4837005,602	5019	309911,221	4817247,647	7982	306023,352	4816458,739	10945	316981,553	4839016,520
2057	317367,963	4836996,632	5020	309900,496	4817258,298	7983	306018,626	4816458,677	10946	316982,131	4839016,444
2058	317365,125	4836987,586	5021	309901,075	4817269,044	7984	306007,164	4816458,529	10947	316982,805	4839016,480
2059	317361,580	4836977,062	5022	309901,292	4817273,062	7985	305996,260	4816458,268	10948	316983,078	4839016,444
2060	317359,058	4836970,281	5023	309905,128	4817299,382	7986	305988,798	4816458,138	10949	316991,263	4839016,879
2061	317356,185	4836962,684	5024	309909,081	4817323,299	7987	305969,991	4816457,796	10950	316998,596	4839017,269
2062	317354,950	4836956,043	5025	309910,689	4817329,917	7988	305953,951	4816457,518	10951	317000,941	4839017,109
2063	317352,039	4836948,880	5026	309914,672	4817346,368	7989	305921,071	4816455,738	10952	317009,783	4839016,320
2064	317349,086	4836940,348	5027	309915,921	4817371,912	7990	305906,149	4816452,787	10953	317021,470	4839013,170
2065	317347,910	4836933,264	5028	309915,886	4817374,014	7991	305901,929	4816452,350	10954	317029,699	4839009,683
2066	317347,637	4836925,558	5029	309915,724	4817384,684	7992	305894,644	4816451,609	10955	317045,636	4839004,176
2067	317344,294	4836916,173	5030	309915,430	4817403,195	7993	305877,556	4816448,348	10956	317058,171	4839000,260
2068	317342,576	4836907,950	5031	309913,403	4817435,294	7994	305861,073	4816445,589	10957	317070,621	4838995,394
2069	317339,409	4836900,679	5032	309915,710	4817435,410	7995	305844,972	4816442,221	10958	317082,938	4838991,346
2070	317336,310	4836891,989	5033	309917,396	4817435,493	7996	305825,807	4816439,352	10959	317097,662	4838987,605
2071	317332,510	4836887,272	5034	309932,612	4817435,625	7997	305807,721	4816437,435	10960	317108,741	4838984,035
2072	317330,290	4836880,295	5035	309939,085	4817436,701	7998	305796,372	4816435,140	10961	317124,087	4838982,069
2073	317327,306	4836873,514	5036	309954,218	4817439,235	7999	305788,161	4816432,293	10962	317136,245	4838980,645
2074	317325,185	4836869,159	5037	309979,545	4817443,611	8000	305786,800	4816431,824	10963	317156,012	4838975,803
2075	317323,055	4836863,520	5038	309983,581	4817444,265	8001	305775,114	4816425,410	10964	317169,922	4838973,495
2076	317318,556	4836857,566	5039	309984,900	4817444,477	8002	305765,178	4816418,086	10965	317171,290	4838973,373
2077	317314,886	4836852,409	5040	309988,338	4817445,037	8003	305759,562	4816415,890	10966	317183,460	4838972,282
2078	317312,035	4836845,892	5041	309987,491	4817447,936	8004	305756,949	4816405,316	10967	317183,697	4838972,288
2079	317308,306	4836836,383	5042	309980,934	4817460,475	8005	305753,531	4816382,958	10968	317184,225	4838972,300
2080	317301,802	4836822,888	5043	309949,324	4817558,482	8006	305756,076	4816361,490	10969	317184,283	4838972,295
2081	317294,459	4836810,960	5044	309929,026	4817683,421	8007	305752,063	4816361,762	10970	317184,404	4838972,282
2082	317291,093	4836804,337	5045	309927,676	4817808,476	8008	305749,571	4816383,021	10971	317200,158	4838972,615
2083	317289,424	4836798,748	5046	309929,324	4817824,510	8009	305753,005	4816406,000	10972	317212,655	4838973,631
2084	317284,021	4836788,927	5047	309940,359	4817931,846	8010	305756,527	4816420,235	10973	317212,708	4838973,636
2085	317276,455	4836779,410	5048	309951,004	4818027,641	8011	305752,014	4816425,325	10974	317228,354	4838973,470
2086	317270,926	4836769,294	5049	309954,049	4818055,042	8012	305742,455	4816431,918	10975	317236,302	4838970,421
2087	317269,624	4836761,625	5050	309956,281	4818191,371	8013	305724,574	4816441,308	10976	317236,359	4838970,403
2088	317266,805	4836754,709	5051	309956,425	4818364,888	8014	305707,395	4816449,851	10977	317246,032	4838967,335
2089	317262,547	4836748,052	5052	309973,878	4818363,773	8015	305707,149	4816449,973	10978	317249,730	4838966,993
2090	317258,826	4836740,284	5053	309987,368	4818363,664	8016	305689,664	4816458,789	10979	317250,413	4838967,019
2091	317257,165	4836734,577	5054	309991,299	4818363,633	8017	305673,875	4816466,230	10980	317250,674	4838966,993
2092	317252,508	4836727,804	5055	309989,867	4818359,371	8018	305658,154	4816473,794	10981	317279,638	4838968,017
2093	317245,968	4836718,152	5056	309979,984	4818329,937	8019	305650,828	4816476,706	10982	317279,650	4838968,017
2094	317243,042	4836710,848	5057	309976,907	4818309,961	8020	305628,106	4816485,722	10983	317290,858	4838966,234
2095	317241,673	4836703,883	5058	309976,780	4818245,964	8021	305611,105	4816489,882	10984	317311,846	4838961,966
2096	317238,291	4836696,954	5059	309976,982	4818223,875	8022	305595,273	4816492,858	10985	317323,702	4838958,777

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2097	317235,145	4836689,867	5060	309977,339	4818185,032	8023	305595,085	4816492,885	10986	317343,701	4838953,539
2098	317229,668	4836680,430	5061	309976,837	4818164,411	8024	305578,425	4816495,680	10987	317359,220	4838948,966
2099	317224,850	4836672,100	5062	309975,573	4818112,508	8025	305566,707	4816499,070	10988	317381,129	4838946,066
2100	317221,428	4836666,000	5063	309974,841	4818097,495	8026	305554,258	4816503,131	10989	317399,128	4838942,559
2101	317214,969	4836658,077	5064	309973,903	4818078,240	8027	305545,604	4816506,544	10990	317416,653	4838941,147
2102	317212,166	4836651,737	5065	309971,604	4818030,979	8028	305540,218	4816509,382	10991	317437,050	4838938,193
2103	317207,541	4836645,194	5066	309972,206	4818030,301	8029	305524,497	4816517,647	10992	317453,364	4838937,953
2104	317205,915	4836638,981	5067	310034,980	4818029,846	8030	305518,623	4816520,751	10993	317467,835	4838937,879
2105	317202,748	4836631,478	5068	310061,745	4818027,799	8031	305516,705	4816521,727	10994	317467,923	4838937,882
2106	317199,174	4836623,385	5069	310102,210	4818027,680	8032	305494,139	4816533,330	10995	317468,088	4838937,881
2107	317198,581	4836615,031	5070	310103,916	4818027,708	8033	305473,487	4816543,175	10996	317468,781	4838937,879
2108	317194,197	4836605,401	5071	310110,374	4818027,439	8034	305458,463	4816553,313	10997	317499,814	4838939,393
2109	317192,338	4836596,096	5072	310127,883	4818026,584	8035	305453,861	4816556,426	10998	317531,695	4838940,408
2110	317189,826	4836587,172	5073	310156,282	4818025,404	8036	305451,478	4816557,987	10999	317550,502	4838941,419
2111	317186,374	4836578,430	5074	310191,030	4818024,996	8037	305434,963	4816568,773	11000	317573,992	4838942,940
2112	317185,644	4836568,882	5075	310221,440	4818024,918	8038	305415,198	4816581,000	11001	317597,823	4838944,082
2113	317183,905	4836560,606	5076	310263,451	4818024,366	8039	305400,293	4816590,011	11002	317610,997	4838944,536
2114	317183,329	4836552,643	5077	310291,568	4818023,633	8040	305389,772	4816594,847	11003	317622,555	4838945,131
2115	317183,611	4836543,870	5078	310295,334	4818023,627	8041	305372,597	4816601,518	11004	317650,527	4838946,049
2116	317184,648	4836536,835	5079	310301,402	4818023,555	8042	305366,115	4816604,218	11005	317672,638	4838946,841
2117	317185,597	4836528,894	5080	310371,819	4818020,646	8043	305358,962	4816607,178	11006	317696,964	4838947,990
2118	317186,912	4836518,513	5081	310371,920	4818020,640	8044	305352,967	4816609,663	11007	317722,410	4838949,473
2119	317188,399	4836511,837	5082	310391,347	4818019,798	8045	305334,151	4816616,549	11008	317732,395	4838950,229
2120	317191,335	4836503,633	5083	310392,564	4818019,743	8046	305318,054	4816622,273	11009	317738,749	4838950,869
2121	317190,521	4836493,032	5084	310395,205	4818019,630	8047	305306,778	4816625,440	11010	317753,648	4838951,980
2122	317191,426	4836487,456	5085	310399,167	4818019,459	8048	305302,842	4816626,551	11011	317766,977	4838952,797
2123	317192,597	4836482,223	5086	310469,208	4818016,420	8049	305299,553	4816627,481	11012	317780,020	4838953,477
2124	317193,674	4836477,514	5087	310522,122	4818014,124	8050	305295,906	4816628,753	11013	317780,057	4838953,479
2125	317195,693	4836470,240	5088	310557,457	4818012,593	8051	305281,983	4816633,622	11014	317800,727	4838953,141
2126	317196,898	4836464,668	5089	310612,880	4818010,187	8052	305277,712	4816635,457	11015	317820,490	4838951,224
2127	317199,393	4836460,532	5090	310617,302	4818010,027	8053	305264,212	4816641,280	11016	317854,342	4838951,195
2128	317198,357	4836455,443	5091	310621,033	4818009,887	8054	305251,535	4816646,469	11017	317854,372	4838951,197
2129	317198,351	4836442,417	5092	310668,183	4818008,163	8055	305243,359	4816649,816	11018	317854,622	4838951,196
2130	317202,151	4836436,640	5093	310671,754	4818008,033	8056	305226,110	4816656,590	11019	317855,286	4838951,195
2131	317202,381	4836428,950	5094	310674,350	4818007,934	8057	305212,869	4816661,266	11020	317872,268	4838951,675
2132	317207,376	4836421,512	5095	310680,849	4818006,671	8058	305207,964	4816663,015	11021	317880,966	4838952,099
2133	317202,328	4836417,553	5096	310696,525	4818005,500	8059	305189,373	4816670,914	11022	317887,496	4838952,389
2134	317205,384	4836412,337	5097	310702,850	4818004,753	8060	305173,251	4816680,477	11023	317891,665	4838952,451
2135	317211,902	4836417,564	5098	310705,770	4818005,131	8061	305155,721	4816689,650	11024	317938,689	4838953,153
2136	317213,863	4836420,196	5099	310832,512	4818003,112	8062	305151,076	4816692,486	11025	317938,670	4838953,097
2137	317220,812	4836429,678	5100	310919,751	4817999,746	8063	305141,969	4816698,048	11026	317938,626	4838952,966
2138	317225,502	4836433,909	5101	310949,668	4817998,595	8064	305138,552	4816700,135	11027	318011,216	4838962,320
2139	317266,690	4836339,575	5102	310986,489	4817997,622	8065	305125,276	4816707,572	11028	318393,887	4839011,636
2140	317281,114	4836306,549	5103	311029,717	4817995,543	8066	305117,849	4816710,474	11029	318428,706	4839016,123
2141	317282,661	4836302,996	5104	311127,354	4817992,485	8067	305107,471	4816714,521	11030	318428,710	4839016,124
2142	317289,364	4836293,928	5105	311240,873	4818007,495	8068	305089,905	4816722,853	11031	318427,136	4839027,614
2143	317292,518	4836287,178	5106	311245,494	4818007,697	8069	305088,256	4816723,609	11032	318427,136	4839027,619
2144	317299,835	4836274,681	5107	311249,496	4818007,874	8070	305074,403	4816730,009	11033	318425,336	4839045,535
2145	317304,130	4836268,105	5108	311267,738	4818010,291	8071	305057,322	4816738,949	11034	318425,336	4839045,540
2146	317308,048	4836259,048	5109	311299,293	4818010,941	8072	305045,361	4816744,681	11035	318423,334	4839065,490
2147	317312,180	4836248,477	5110	311315,827	4818008,900	8073	305040,924	4816746,806	11036	318424,264	4839065,652
2148	317316,339	4836240,331	5111	311326,511	4818007,583	8074	305024,290	4816753,683	11037	318424,265	4839065,640
2149	317319,647	4836233,198	5112	311354,853	4818003,865	8075	305011,803	4816761,093	11038	318424,278	4839065,490
2150	317322,738	4836222,857	5113	311385,723	4818001,603	8076	305002,784	4816765,529	11039	318443,056	4839068,756
2151	317327,116	4836214,208	5114	311417,781	4817998,786	8077	304993,641	4816770,042	11040	318463,145	4839071,919
2152	317330,606	4836204,276	5115	311448,503	4817995,260	8078	304975,822	4816777,931	11041	318480,713	4839076,350
2153	317333,947	4836197,667	5116	311481,871	4817990,941	8079	304957,368	4816787,310	11042	318495,906	4839077,514
2154	317338,146	4836185,750	5117	311515,098	4817988,111	8080	304945,989	4816791,762	11043	318506,514	4839080,565
2155	317342,397	4836175,594	5118	311549,983	4817984,772	8081	304938,427	4816794,732	11044	318522,338	4839084,201
2156	317347,422	4836167,531	5119	311582,019	4817980,624	8082	304931,457	4816797,535	11045	318541,217	4839088,284
2157	317350,663	4836162,223	5120	311614,426	4817973,007	8083	304921,001	4816802,706	11046	318575,855	4839095,106
2158	317354,338	4836151,555	5121	311637,477	4817966,126	8084	304905,893	4816809,923	11047	318587,720	4839098,019
2159	317361,032	4836139,896	5122	311666,096	4817959,070	8085	304887,172	4816821,492	11048	318594,517	4839099,707
2160	317365,420	4836132,096	5123	311689,783	4817949,678	8086	304885,458	4816822,552	11049	318594,520	4839099,707
2161	317369,674	4836124,243	5124	311705,982	4817944,011	8087	304885,657	4816822,971	11050	318606,000	4839099,236
2162	317373,304	4836113,859	5125	311705,383	4817942,097	8088	304887,350	4816826,080	11051	318606,113	4839099,237
2163	317376,174	4836106,177	5126	311676,941	4817850,358	8089	304888,369	4816827,945	11052	318606,782	4839099,244
2164	317377,203	4836097,601	5127	311656,897	4817807,346	8090	304885,865	4816829,623	11053	318606,840	4839099,240
2165	317379,145	4836090,107	5128	311647,735	4817792,651	8091	304874,887	4816836,972	11054	318606,943	4839099,233

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2166	317381,921	4836080,411	5129	311635,779	4817787,289	8092	304808,371	4816866,295	11055	318619,533	4839099,322
2167	317388,129	4836070,803	5130	311633,347	4817756,278	8093	304786,920	4816875,752	11056	318629,444	4839101,242
2168	317394,847	4836060,536	5131	311628,236	4817704,452	8094	304776,693	4816879,979	11057	318641,081	4839103,859
2169	317396,236	4836054,819	5132	311556,798	4817710,133	8095	304686,338	4816917,327	11058	318651,101	4839105,810
2170	317399,212	4836046,162	5133	311556,016	4817706,185	8096	304684,062	4816918,025	11059	318683,146	4839113,706
2171	317406,202	4836034,358	5134	311531,650	4817711,642	8097	304644,826	4816930,075	11060	318699,738	4839116,359
2172	317411,562	4836021,821	5135	311499,049	4817718,573	8098	304629,464	4816935,065	11061	318722,867	4839121,330
2173	317418,242	4836005,490	5136	311485,751	4817722,643	8099	304604,874	4816943,051	11062	318738,158	4839124,668
2174	317423,380	4835991,555	5137	311470,202	4817727,399	8100	304569,160	4816953,311	11063	318760,184	4839130,004
2175	317429,128	4835979,144	5138	311436,691	4817734,966	8101	304565,868	4816954,331	11064	318779,637	4839134,388
2176	317461,194	4835894,154	5139	311420,384	4817737,205	8102	304540,611	4816962,149	11065	318790,300	4839135,341
2177	317475,069	4835813,552	5140	311400,817	4817739,890	8103	304538,307	4816962,861	11066	318831,088	4839146,946
2178	317477,135	4835801,579	5141	311384,060	4817741,478	8104	304531,828	4816964,712	11067	318973,401	4839187,438
2179	317480,119	4835788,066	5142	311371,880	4817742,623	8105	304513,334	4816970,003	11068	318977,263	4839186,422
2180	317482,801	4835777,103	5143	311335,359	4817749,171	8106	304454,881	4816986,728	11069	318977,146	4839179,312
2181	317483,917	4835769,801	5144	311310,134	4817753,807	8107	304430,031	4816993,834	11070	318978,090	4839179,332
2182	317484,305	4835767,575	5145	311280,028	4817758,119	8108	304398,122	4817002,965	11071	318978,090	4839179,329
2183	317484,416	4835759,471	5146	311260,871	4817761,476	8109	304391,343	4817004,905	11072	318985,964	4839179,478
2184	317485,181	4835752,990	5147	311252,757	4817762,897	8110	304356,430	4817014,925	11073	319000,546	4839186,607
2185	317485,333	4835746,093	5148	311223,793	4817765,663	8111	304329,107	4817022,765	11074	319017,252	4839191,840
2186	317484,973	4835740,196	5149	311206,206	4817768,549	8112	304292,799	4817033,184	11075	319098,906	4839228,962
2187	317484,247	4835734,571	5150	311170,464	4817774,417	8113	304268,012	4817040,293	11076	319117,037	4839240,382
2188	317484,060	4835730,052	5151	311145,140	4817778,870	8114	304266,263	4817040,794	11077	319124,246	4839245,205
2189	317484,704	4835723,801	5152	311135,527	4817779,928	8115	304254,281	4817044,233	11078	319138,575	4839252,187
2190	317484,737	4835717,324	5153	311116,980	4817781,977	8116	304245,121	4817046,864	11079	319172,228	4839268,584
2191	317484,428	4835712,538	5154	311085,498	4817787,744	8117	304244,245	4817047,114	11080	319226,208	4839290,097
2192	317483,848	4835707,310	5155	311084,161	4817788,012	8118	304234,581	4817049,887	11081	319264,655	4839312,752
2193	317483,634	4835702,816	5156	311062,140	4817792,447	8119	304222,513	4817054,568	11082	319308,268	4839342,749
2194	317482,338	4835696,637	5157	311039,583	4817793,738	8120	304189,447	4817067,399	11083	319314,662	4839347,147
2195	317481,236	4835691,412	5158	311028,569	4817794,370	8121	304154,484	4817080,967	11084	319337,517	4839360,814
2196	317480,083	4835686,753	5159	310992,379	4817794,144	8122	304135,038	4817088,507	11085	319361,636	4839375,237
2197	317479,962	4835682,093	5160	310957,765	4817797,249	8123	304117,469	4817095,327	11086	319420,187	4839416,061
2198	317477,249	4835674,467	5161	310946,221	4817798,538	8124	304085,143	4817107,868	11087	319465,555	4839446,876
2199	317474,895	4835669,842	5162	310924,779	4817800,939	8125	304067,803	4817114,599	11088	319506,368	4839475,526
2200	317473,621	4835664,963	5163	310909,697	4817802,358	8126	304050,714	4817121,227	11089	319543,631	4839502,501
2201	317470,140	4835656,096	5164	310905,499	4817802,750	8127	304033,877	4817127,758	11090	319562,703	4839514,221
2202	317467,455	4835650,841	5165	310884,587	4817804,731	8128	304027,905	4817130,078	11091	319607,831	4839541,948
2203	317464,272	4835643,799	5166	310845,173	4817807,123	8129	303980,816	4817144,187	11092	319660,039	4839573,864
2204	317459,223	4835636,072	5167	310826,626	4817808,300	8130	303931,184	4817159,059	11093	319704,065	4839596,134
2205	317455,289	4835629,534	5168	310810,625	4817809,313	8131	303890,644	4817171,206	11094	319744,872	4839618,070
2206	317451,751	4835625,732	5169	310774,185	4817809,305	8132	303868,478	4817177,845	11095	319804,185	4839647,785
2207	317448,492	4835621,459	5170	310744,159	4817813,202	8133	303836,397	4817188,072	11096	319828,963	4839661,615
2208	317443,034	4835613,970	5171	310730,472	4817814,236	8134	303823,753	4817192,100	11097	319879,119	4839685,523
2209	317438,846	4835609,722	5172	310729,316	4817814,334	8135	303755,685	4817213,799	11098	319893,202	4839691,942
2210	317434,096	4835603,747	5173	310716,967	4817815,277	8136	303725,650	4817223,371	11099	319900,734	4839695,375
2211	317428,432	4835597,611	5174	310712,276	4817815,630	8137	303724,750	4817223,659	11100	319901,595	4839695,768
2212	317422,184	4835591,322	5175	310676,201	4817817,048	8138	303708,606	4817228,950	11101	319901,766	4839695,418
2213	317415,024	4835584,692	5176	310642,313	4817818,760	8139	303703,975	4817230,469	11102	319913,226	4839679,096
2214	317408,835	4835579,999	5177	310621,254	4817820,343	8140	303674,716	4817240,061	11103	321881,391	4840649,702
2215	317404,770	4835574,949	5178	310611,933	4817821,049	8141	303659,556	4817245,032	11104	321882,359	4840618,496
2216	317398,135	4835570,881	5179	310574,431	4817827,759	8142	303628,503	4817255,211	11105	321882,480	4840615,498
2217	317394,311	4835569,093	5180	310561,269	4817831,544	8143	303613,478	4817260,138	11106	321887,714	4840615,649
2218	317390,863	4835566,627	5181	310558,008	4817832,475	8144	303589,292	4817268,067	11107	321892,228	4840615,853
2219	317386,194	4835562,797	5182	310552,790	4817833,975	8145	303584,080	4817269,777	11108	321891,280	4840591,448
2220	317379,936	4835558,638	5183	310539,312	4817837,835	8146	303563,285	4817276,271	11109	321901,633	4840563,371
2221	317374,252	4835556,067	5184	310521,911	4817842,825	8147	303464,826	4817307,004	11110	321909,852	4840540,194
2222	317369,305	4835552,740	5185	310517,119	4817844,216	8148	303443,264	4817313,442	11111	321927,220	4840493,740
2223	317361,731	4835549,732	5186	310489,613	4817849,547	8149	303435,263	4817315,835	11112	321946,445	4840444,814
2224	317357,265	4835548,425	5187	310472,526	4817854,224	8150	303409,294	4817323,589	11113	321957,570	4840416,536
2225	317351,863	4835543,928	5188	310465,360	4817856,183	8151	303389,290	4817332,785	11114	321960,383	4840407,957
2226	317344,733	4835542,334	5189	310442,255	4817860,132	8152	303330,385	4817368,306	11115	321972,709	4840363,280
2227	317339,420	4835539,972	5190	310421,628	4817866,621	8153	303329,053	4817369,109	11116	321973,953	4840359,357
2228	317331,793	4835536,720	5191	310404,581	4817869,953	8154	303330,748	4817372,343	11117	321978,093	4840360,122
2229	317323,718	4835534,838	5192	310403,678	4817870,124	8155	303409,500	4817351,853	11118	322024,576	4840354,670
2230	317314,500	4835531,344	5193	310383,822	4817875,928	8156	303414,080	4817350,665	11119	322068,517	4840345,324
2231	317306,919	4835529,760	5194	310362,879	4817876,585	8157	303369,551	4817411,801	11120	322068,473	4840344,185
2232	317300,697	4835528,342	5195	310358,186	4817877,308	8158	303369,006	4817412,466	11121	322038,799	4840349,236
2233	317291,173	4835524,753	5196	310342,859	4817879,686	8159	303364,488	4817428,124	11122	322034,168	4840349,613
2234	317281,468	4835524,709	5197	310326,614	4817879,956	8160	303361,393	4817429,942	11123	321990,747	4840353,694

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2235	317274,984	4835524,094	5198	310322,412	4817880,017	8161	303357,729	4817432,091	11124	321985,754	4840355,052
2236	317267,869	4835523,691	5199	310302,129	4817879,775	8162	303350,052	4817436,599	11125	321970,609	4840355,147
2237	317251,181	4835524,127	5200	310283,114	4817878,179	8163	303349,538	4817436,900	11126	321974,556	4840338,951
2238	317250,246	4835521,159	5201	310274,395	4817878,208	8164	303329,587	4817448,609	11127	321969,674	4840336,391
2239	317206,453	4835527,371	5202	310265,680	4817878,238	8165	303322,975	4817454,463	11128	321976,670	4840314,836
2240	317131,018	4835572,602	5203	310256,826	4817878,632	8166	303271,508	4817500,027	11129	321980,567	4840280,306
2241	317122,736	4835575,200	5204	310304,531	4817788,243	8167	303213,390	4817551,482	11130	321980,200	4840253,699
2242	317122,279	4835582,604	5205	310309,215	4817781,882	8168	303211,132	4817553,481	11131	321974,913	4840221,059
2243	317117,898	4835596,585	5206	310316,815	4817768,972	8169	303112,116	4817641,142	11132	321974,876	4840216,372
2244	317117,494	4835597,401	5207	310323,077	4817761,878	8170	303104,763	4817645,948	11133	321985,950	4840216,295
2245	317116,576	4835599,175	5208	310326,760	4817757,706	8171	303096,035	4817649,917	11134	321985,624	4840214,924
2246	317115,617	4835600,927	5209	310333,539	4817751,179	8172	303092,031	4817652,806	11135	321968,621	4840215,663
2247	317114,624	4835602,660	5210	310336,838	4817748,002	8173	303065,356	4817675,233	11136	321966,728	4840203,714
2248	317113,589	4835604,364	5211	310343,920	4817736,271	8174	303008,238	4817722,797	11137	321959,711	4840180,855
2249	317112,516	4835606,053	5212	310355,307	4817725,385	8175	302989,776	4817755,940	11138	321951,153	4840163,636
2250	317111,405	4835607,710	5213	310367,281	4817717,122	8176	302982,683	4817790,925	11139	321948,830	4840160,005
2251	317110,259	4835609,346	5214	310373,960	4817713,241	8177	302982,682	4817822,041	11140	321943,648	4840151,903
2252	317109,074	4835610,954	5215	310381,782	4817708,690	8178	302980,247	4817862,560	11141	321938,053	4840153,575
2253	317107,854	4835612,535	5216	310391,223	4817699,495	8179	302978,500	4817891,678	11142	321946,924	4840166,902
2254	317106,600	4835614,088	5217	310403,229	4817697,415	8180	302968,962	4817935,092	11143	321955,886	4840185,352
2255	317105,312	4835615,614	5218	310414,031	4817687,070	8181	302945,909	4817973,804	11144	321961,570	4840205,001
2256	317103,988	4835617,111	5219	310428,048	4817677,733	8182	302937,776	4817991,703	11145	321963,494	4840216,071
2257	317060,735	4835672,135	5220	310437,293	4817673,905	8183	302928,488	4818012,097	11146	321950,411	4840215,939
2258	317004,019	4835742,279	5221	310446,970	4817669,901	8184	302913,413	4818037,542	11147	321933,874	4840218,463
2259	316968,924	4835783,528	5222	310466,487	4817662,372	8185	302907,223	4818060,493	11148	321932,723	4840218,651
2260	316966,972	4835785,496	5223	310485,018	4817654,014	8186	302901,807	4818078,385	11149	321929,595	4840219,545
2261	316963,960	4835796,328	5224	310504,274	4817644,726	8187	302870,365	4818162,657	11150	321922,233	4840221,445
2262	316963,876	4835797,319	5225	310509,656	4817642,648	8188	302867,744	4818158,240	11151	321937,286	4840239,531
2263	316963,829	4835798,306	5226	310517,957	4817639,433	8189	302848,779	4818126,240	11152	321893,144	4840280,254
2264	316963,821	4835799,299	5227	310523,603	4817637,242	8190	302841,427	4818113,846	11153	321870,628	4840261,826
2265	316964,417	4835801,972	5228	310531,302	4817634,430	8191	302837,517	4818117,671	11154	321912,312	4840223,377
2266	316941,814	4835799,597	5229	310537,604	4817632,129	8192	302836,816	4818119,264	11155	321907,899	4840189,318
2267	316937,612	4835799,161	5230	310552,105	4817631,785	8193	302846,140	4818130,461	11156	321892,424	4840192,427
2268	316925,356	4835793,222	5231	310571,447	4817630,522	8194	302836,381	4818138,048	11157	321862,485	4840165,120
2269	316888,837	4835757,989	5232	310583,249	4817625,877	8195	302832,647	4818142,177	11158	321847,302	4840151,062
2270	316840,441	4835710,480	5233	310589,859	4817623,272	8196	302819,194	4818157,065	11159	321821,026	4840197,272
2271	316838,972	4835709,027	5234	310603,392	4817614,727	8197	302797,309	4818181,270	11160	321818,247	4840196,085
2272	316795,529	4835666,020	5235	310606,197	4817614,991	8198	302785,223	4818192,425	11161	321796,691	4840183,829
2273	316757,587	4835628,447	5236	310625,533	4817611,779	8199	302774,321	4818202,489	11162	321806,027	4840163,263
2274	316744,125	4835615,178	5237	310650,725	4817604,673	8200	302731,088	4818220,514	11163	321784,083	4840152,447
2275	316741,819	4835612,902	5238	310674,712	4817599,012	8201	302707,013	4818230,339	11164	321821,432	4840070,176
2276	316700,556	4835572,238	5239	310701,820	4817592,615	8202	302704,355	4818227,150	11165	321812,608	4840063,156
2277	316683,980	4835556,508	5240	310719,328	4817590,441	8203	302689,829	4818209,724	11166	321818,924	4840057,959
2278	316664,220	4835537,772	5241	310720,504	4817590,298	8204	302611,040	4818115,183	11167	321894,394	4839990,077
2279	316661,593	4835535,029	5242	310737,287	4817588,212	8205	302607,038	4818110,378	11168	321994,865	4840085,018
2280	316636,867	4835509,236	5243	310769,108	4817586,626	8206	302603,372	4818105,978	11169	322003,405	4840065,401
2281	316623,474	4835500,750	5244	310797,795	4817586,936	8207	302511,597	4817995,856	11170	321992,191	4839984,524
2282	316603,915	4835488,348	5245	310815,611	4817587,062	8208	302506,395	4817989,612	11171	321978,506	4839964,988
2283	316584,151	4835475,819	5246	310826,997	4817587,153	8209	302455,468	4817928,505	11172	321932,704	4839910,985
2284	316579,296	4835472,742	5247	310854,273	4817585,994	8210	302426,365	4817950,794	11173	321904,979	4839869,859
2285	316537,084	4835450,533	5248	310887,712	4817582,113	8211	302424,399	4817952,300	11174	321900,682	4839861,746
2286	316522,878	4835443,067	5249	310912,602	4817577,382	8212	302416,525	4817958,326	11175	321904,775	4839858,621
2287	316520,908	4835441,575	5250	310944,901	4817571,537	8213	302407,351	4817948,128	11176	321926,827	4839869,484
2288	316486,186	4835415,467	5251	310971,691	4817569,346	8214	302404,649	4817945,125	11177	321942,799	4839877,186
2289	316482,592	4835411,318	5252	310984,408	4817568,300	8215	302389,997	4817928,847	11178	321985,093	4839902,424
2290	316478,026	4835406,055	5253	311018,068	4817561,187	8216	302432,999	4817895,285	11179	322011,853	4839920,150
2291	316464,213	4835390,138	5254	311027,925	4817559,544	8217	302436,130	4817892,844	11180	322038,625	4839954,855
2292	316453,561	4835368,044	5255	311060,522	4817554,130	8218	302454,717	4817878,339	11181	322081,797	4839994,237
2293	316450,133	4835360,913	5256	311103,021	4817551,989	8219	302498,162	4817844,431	11182	322120,613	4840033,199
2294	316439,357	4835338,560	5257	311132,906	4817548,960	8220	302510,680	4817826,110	11183	322134,681	4840058,996
2295	316427,295	4835320,422	5258	311138,634	4817548,377	8221	302531,071	4817831,001	11184	322148,365	4840094,717
2296	316420,662	4835310,445	5259	311177,087	4817540,503	8222	302547,505	4817776,339	11185	322168,870	4840169,649
2297	316406,785	4835297,277	5260	311180,432	4817540,339	8223	302548,831	4817774,681	11186	322186,467	4840219,873
2298	316401,372	4835293,007	5261	311212,916	4817538,714	8224	302550,818	4817772,210	11187	322187,151	4840221,492
2299	316398,112	4835290,434	5262	311215,826	4817538,710	8225	302557,480	4817763,893	11188	322192,629	4840225,084
2300	316391,411	4835285,145	5263	311244,696	4817538,665	8226	302543,166	4817754,198	11189	322200,888	4840230,566
2301	316389,760	4835283,840	5264	311267,216	4817537,691	8227	302544,514	4817726,670	11190	322213,461	4840238,908
2302	316376,709	4835273,556	5265	311294,427	4817538,340	8228	302545,110	4817714,518	11191	322223,897	4840251,407
2303	316369,961	4835269,001	5266	311321,967	4817537,250	8229	302548,096	4817659,007	11192	322235,578	4840262,522

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2304	316340,973	4835249,407	5267	311342,845	4817537,608	8230	302548,852	4817644,883	11193	322245,165	4840271,644
2305	316295,707	4835218,808	5268	311351,882	4817537,756	8231	302551,707	4817591,818	11194	322256,155	4840280,086
2306	316271,985	4835201,591	5269	311380,130	4817538,108	8232	302556,400	4817591,305	11195	322256,114	4840284,558
2307	316265,419	4835196,838	5270	311384,136	4817538,152	8233	302556,455	4817590,072	11196	322256,101	4840285,727
2308	316262,938	4835199,542	5271	311411,579	4817539,123	8234	302556,634	4817586,072	11197	322256,018	4840299,195
2309	316260,206	4835202,375	5272	311441,594	4817539,819	8235	302557,806	4817560,039	11198	322254,861	4840299,097
2310	316258,094	4835204,552	5273	311448,830	4817540,030	8236	302547,169	4817515,473	11199	322255,273	4840303,101
2311	316256,688	4835206,009	5274	311459,166	4817540,331	8237	302513,173	4817458,364	11200	322248,462	4840304,571
2312	316205,473	4835258,875	5275	311486,110	4817537,603	8238	302510,795	4817455,528	11201	322233,220	4840359,804
2313	316184,771	4835275,652	5276	311506,563	4817533,657	8239	302485,444	4817423,131	11202	322228,509	4840352,265
2314	316182,356	4835277,606	5277	311518,112	4817534,011	8240	302493,748	4817411,289	11203	322221,107	4840345,867
2315	316180,534	4835279,339	5278	311522,135	4817533,745	8241	302456,925	4817380,436	11204	322213,648	4840344,080
2316	316155,104	4835303,470	5279	311521,536	4817530,110	8242	302455,275	4817379,849	11205	322203,292	4840343,964
2317	316130,811	4835326,527	5280	311498,332	4817420,850	8243	302423,932	4817361,796	11206	322185,976	4840346,820
2318	316127,999	4835329,194	5281	311476,732	4817348,900	8244	302416,612	4817358,152	11207	322176,697	4840351,688
2319	316106,614	4835350,353	5282	311471,892	4817280,287	8245	302415,360	4817361,012	11208	322150,334	4840378,434
2320	316104,269	4835352,918	5283	311473,570	4817259,157	8246	302376,610	4817341,623	11209	322137,301	4840389,743
2321	316103,241	4835354,325	5284	311480,075	4817243,782	8247	302378,276	4817337,788	11210	322128,136	4840399,764
2322	316097,270	4835354,869	5285	311491,482	4817235,972	8248	302357,899	4817332,199	11211	322127,772	4840400,160
2323	316027,997	4835428,088	5286	311529,795	4817226,825	8249	302336,358	4817329,652	11212	322111,720	4840417,650
2324	316026,631	4835429,540	5287	311533,525	4817242,048	8250	302336,484	4817326,091	11213	322102,085	4840425,556
2325	315986,175	4835447,351	5288	311538,156	4817245,832	8251	302330,699	4817325,851	11214	322088,997	4840436,221
2326	315941,915	4835441,178	5289	311546,283	4817252,458	8252	302302,271	4817324,690	11215	322085,678	4840438,913
2327	315932,225	4835437,939	5290	311553,426	4817253,961	8253	302302,220	4817322,635	11216	322082,052	4840441,851
2328	315918,572	4835433,368	5291	311576,700	4817258,905	8254	302302,122	4817318,604	11217	322057,959	4840461,401
2329	315910,601	4835430,709	5292	311601,952	4817263,597	8255	302301,740	4817302,902	11218	322040,944	4840475,211
2330	315897,162	4835421,424	5293	311635,686	4817271,205	8256	302275,088	4817314,256	11219	322008,321	4840500,951
2331	315890,793	4835417,023	5294	311651,078	4817283,145	8257	302273,091	4817306,798	11220	321977,295	4840525,437
2332	315870,363	4835400,858	5295	311667,105	4817313,326	8258	302272,859	4817306,138	11221	321959,751	4840546,108
2333	315862,259	4835394,441	5296	311682,681	4817373,059	8259	302272,191	4817304,246	11222	321949,228	4840568,913
2334	315853,669	4835387,641	5297	311696,458	4817437,923	8260	302271,875	4817303,357	11223	321948,316	4840571,454
2335	315853,671	4835387,037	5298	311707,849	4817489,165	8261	302267,082	4817289,021	11224	321938,953	4840597,506
2336	315853,061	4835385,495	5299	311711,772	4817514,954	8262	302263,513	4817278,348	11225	321966,509	4840607,035
2337	315851,699	4835383,476	5300	311727,243	4817509,811	8263	302275,289	4817259,002	11226	321986,697	4840585,757
2338	315851,900	4835351,592	5301	311766,555	4817501,649	8264	302292,207	4817250,036	11227	322042,788	4840563,537
2339	315851,645	4835348,673	5302	311814,683	4817492,360	8265	302297,537	4817246,302	11228	322089,794	4840528,753
2340	315843,159	4835251,034	5303	311833,788	4817494,251	8266	302311,365	4817236,483	11229	322133,681	4840483,421
2341	315848,413	4835250,792	5304	311885,719	4817524,800	8267	302297,805	4817215,242	11230	322150,114	4840466,452
2342	315851,253	4835250,264	5305	311906,508	4817538,066	8268	302298,036	4817214,621	11231	322169,891	4840441,655
2343	315843,267	4835230,919	5306	311945,530	4817547,042	8269	302250,295	4817165,750	11232	322173,569	4840437,037
2344	315829,322	4835126,858	5307	311954,942	4817544,449	8270	302228,446	4817171,837	11233	322194,267	4840411,085
2345	315820,945	4835033,332	5308	311968,555	4817528,632	8271	302191,856	4817180,797	11234	322202,485	4840400,841
2346	315797,319	4835028,935	5309	311979,764	4817524,635	8272	302183,262	4817153,696	11235	322225,269	4840372,218
2347	315797,718	4835026,979	5310	311992,138	4817530,786	8273	302190,694	4817145,904	11236	322234,128	4840361,109
2348	315797,882	4835026,169	5311	312006,536	4817534,133	8274	302194,444	4817141,303	11237	322233,790	4840360,712
2349	315807,441	4835000,806	5312	312021,323	4817544,657	8275	302192,933	4817135,393	11238	322249,986	4840343,415
2350	315811,888	4834989,001	5313	312041,472	4817556,651	8276	302186,833	4817125,849	11239	322251,614	4840341,428
2351	315817,689	4834973,616	5314	312061,091	4817560,331	8277	302180,916	4817120,877	11240	322285,984	4840328,354
2352	315841,979	4834905,722	5315	312066,196	4817561,949	8278	302172,378	4817107,622	11241	322328,388	4840329,882
2353	315842,506	4834904,306	5316	312090,279	4817569,624	8279	302165,414	4817089,347	11242	322331,451	4840329,923
2354	315844,323	4834899,189	5317	312116,970	4817579,719	8280	302134,994	4817015,592	11243	322381,216	4840356,383
2355	315856,296	4834852,684	5318	312138,727	4817586,372	8281	302125,908	4816995,118	11244	322380,804	4840352,223
2356	315883,906	4834820,526	5319	312144,696	4817593,706	8282	302117,117	4816981,871	11245	322378,642	4840330,421
2357	315894,475	4834811,090	5320	312146,007	4817608,542	8283	302125,968	4816974,655	11246	322344,268	4840314,011
2358	315896,736	4834809,076	5321	312136,267	4817634,997	8284	302138,733	4816976,305	11247	322336,558	4840308,924
2359	315957,389	4834748,536	5322	312127,522	4817643,473	8285	302144,360	4816978,185	11248	322330,515	4840304,935
2360	315960,178	4834741,900	5323	312105,790	4817649,854	8286	302128,019	4816958,121	11249	322326,493	4840302,281
2361	315963,777	4834737,123	5324	312067,282	4817654,508	8287	302115,690	4816942,737	11250	322324,263	4840299,543
2362	315966,063	4834733,755	5325	312036,319	4817653,512	8288	302111,679	4816926,403	11251	322314,940	4840288,096
2363	315970,453	4834728,656	5326	312001,069	4817649,056	8289	302109,783	4816920,798	11252	322309,282	4840275,373
2364	315978,580	4834722,026	5327	311965,042	4817644,687	8290	302092,218	4816931,531	11253	322305,794	4840260,866
2365	315982,687	4834719,707	5328	311964,419	4817644,664	8291	302073,546	4816931,388	11254	322304,083	4840247,969
2366	315983,166	4834718,993	5329	311969,116	4817686,096	8292	302050,515	4816939,677	11255	322304,677	4840238,307
2367	315986,426	4834714,119	5330	311987,355	4817744,287	8293	302050,111	4816948,463	11256	322304,781	4840236,598
2368	316003,053	4834689,203	5331	312004,394	4817809,147	8294	302052,446	4816965,393	11257	322305,599	4840235,829
2369	316007,335	4834682,791	5332	312017,825	4817862,241	8295	302046,676	4816970,527	11258	322308,332	4840229,485
2370	316013,013	4834674,292	5333	312027,212	4817902,447	8296	302044,546	4816971,890	11259	322313,075	4840225,735
2371	316032,019	4834645,821	5334	312059,037	4817869,636	8297	302042,094	4816972,514	11260	322317,962	4840221,870
2372	316035,736	4834643,052	5335	312077,827	4817836,320	8298	302039,574	4816972,345	11261	322332,147	4840218,108

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2373	316044,230	4834637,465	5336	312100,723	4817805,274	8299	302031,210	4816967,769	11262	322333,377	4840217,873
2374	316087,895	4834608,777	5337	312132,898	4817774,191	8300	302029,653	4816948,133	11263	322349,453	4840214,820
2375	316120,744	4834587,201	5338	312157,932	4817744,116	8301	302030,178	4816936,993	11264	322366,987	4840211,052
2376	316123,958	4834583,492	5339	312192,495	4817716,215	8302	302029,325	4816935,355	11265	322365,339	4840196,034
2377	316148,449	4834555,200	5340	312201,003	4817722,303	8303	302027,931	4816934,138	11266	322332,445	4840210,414
2378	316150,446	4834552,907	5341	312206,720	4817770,726	8304	302026,189	4816933,509	11267	322331,862	4840205,761
2379	316162,558	4834538,908	5342	312216,967	4817821,010	8305	302006,708	4816930,372	11268	322364,875	4840191,333
2380	316168,888	4834518,246	5343	312238,842	4817874,209	8306	301985,442	4816928,935	11269	322363,991	4840182,582
2381	316170,787	4834512,030	5344	312251,575	4817921,700	8307	301968,395	4816934,441	11270	322310,152	4840196,282
2382	316181,610	4834476,690	5345	312255,724	4817963,644	8308	301966,594	4816935,093	11271	322264,842	4840208,398
2383	316182,284	4834474,507	5346	312254,944	4817969,357	8309	301963,740	4816935,675	11272	322261,905	4840208,963
2384	316190,094	4834441,104	5347	312250,241	4818004,482	8310	301960,839	4816935,410	11273	322229,469	4840209,147
2385	316202,440	4834388,292	5348	312296,108	4817973,953	8311	301958,139	4816934,318	11274	322234,803	4840190,615
2386	316205,220	4834357,591	5349	312305,393	4817972,704	8312	301955,865	4816932,494	11275	322232,595	4840139,983
2387	316207,340	4834342,919	5350	312308,119	4817983,471	8313	301935,921	4816892,803	11276	322232,347	4840137,382
2388	316214,372	4834280,734	5351	312303,761	4817981,486	8314	301935,605	4816888,295	11277	322226,540	4840075,315
2389	316197,043	4834266,991	5352	312304,334	4817984,132	8315	301972,144	4816867,203	11278	322222,879	4840050,684
2390	316165,636	4834234,932	5353	312317,124	4818043,344	8316	301982,479	4816865,263	11279	322219,989	4840035,723
2391	316130,245	4834193,167	5354	312336,709	4818118,582	8317	301984,759	4816855,158	11280	322217,598	4840026,750
2392	316129,449	4834186,910	5355	312360,901	4818181,713	8318	301986,434	4816852,419	11281	322211,541	4840004,057
2393	316128,242	4834177,385	5356	312423,295	4818304,911	8319	302010,195	4816850,434	11282	322204,331	4839983,647
2394	316128,866	4834176,375	5357	312481,561	4818414,185	8320	302029,574	4816842,925	11283	322206,881	4839983,388
2395	316132,651	4834170,245	5358	312491,239	4818432,339	8321	302046,906	4816841,252	11284	322199,949	4839969,782
2396	316135,267	4834166,019	5359	312492,825	4818435,311	8322	302030,156	4816834,533	11285	322198,110	4839966,027
2397	316131,739	4834164,127	5360	312509,690	4818427,073	8323	301998,396	4816829,954	11286	322157,306	4839919,693
2398	316129,765	4834167,322	5361	312517,698	4818423,162	8324	301940,575	4816853,159	11287	322147,674	4839908,761
2399	316125,969	4834173,442	5362	312527,215	4818418,511	8325	301930,255	4816865,106	11288	322137,572	4839882,938
2400	316124,087	4834176,483	5363	312550,712	4818450,093	8326	301924,191	4816885,137	11289	322136,378	4839880,060
2401	316124,820	4834182,235	5364	312573,286	4818472,386	8327	301936,863	4816918,262	11290	322134,494	4839874,748
2402	316125,427	4834186,970	5365	312597,680	4818503,015	8328	301946,703	4816942,284	11291	322144,037	4839872,442
2403	316103,348	4834187,911	5366	312624,155	4818527,813	8329	301954,408	4816961,088	11292	322145,351	4839872,256
2404	316098,320	4834188,135	5367	312648,823	4818550,863	8330	301988,889	4817015,043	11293	322187,890	4839862,511
2405	316062,483	4834189,661	5368	312659,847	4818582,749	8331	301989,742	4817007,206	11294	322217,721	4839855,669
2406	315998,959	4834179,671	5369	312664,082	4818595,002	8332	301993,166	4817007,046	11295	322216,723	4839851,183
2407	315977,847	4834176,352	5370	312676,936	4818610,872	8333	302000,118	4817008,941	11296	322205,911	4839853,628
2408	315970,887	4834173,079	5371	312682,202	4818617,057	8334	302012,303	4817012,797	11297	322186,955	4839858,070
2409	315968,985	4834172,183	5372	312683,987	4818618,806	8335	302015,259	4817027,383	11298	322174,079	4839861,065
2410	315959,213	4834167,587	5373	312687,431	4818622,175	8336	302014,319	4817031,840	11299	322141,814	4839868,458
2411	315937,260	4834157,264	5374	312689,333	4818627,445	8337	302017,375	4817036,118	11300	322136,756	4839854,224
2412	315930,220	4834153,959	5375	312692,319	4818638,019	8338	302023,650	4817035,832	11301	322127,920	4839856,249
2413	315924,901	4834151,459	5376	312696,223	4818650,684	8339	302026,138	4817040,133	11302	322124,142	4839845,606
2414	315922,106	4834150,361	5377	312699,473	4818659,671	8340	302021,336	4817047,710	11303	322123,954	4839845,073
2415	315919,579	4834149,369	5378	312701,940	4818666,491	8341	302015,621	4817052,030	11304	322113,993	4839811,393
2416	315903,308	4834142,976	5379	312704,365	4818672,480	8342	302012,983	4817054,027	11305	322109,406	4839795,857
2417	315881,023	4834134,235	5380	312707,493	4818680,204	8343	302038,660	4817095,846	11306	322104,943	4839780,764
2418	315879,287	4834134,317	5381	312714,826	4818674,692	8344	302048,417	4817117,446	11307	322101,839	4839776,403
2419	315878,528	4834134,358	5382	312718,845	4818671,675	8345	302036,936	4817101,628	11308	322086,024	4839754,182
2420	315877,259	4834134,419	5383	312721,466	4818683,741	8346	302031,980	4817094,980	11309	322078,163	4839743,134
2421	315876,770	4834134,439	5384	312725,303	4818701,421	8347	301990,672	4817054,285	11310	322062,125	4839720,602
2422	315874,174	4834134,571	5385	312743,970	4818720,229	8348	301950,709	4817011,751	11311	322055,971	4839711,958
2423	315869,837	4834134,780	5386	312770,867	4818745,346	8349	301919,521	4816970,247	11312	322039,975	4839685,739
2424	315867,409	4834138,833	5387	312797,908	4818770,598	8350	301886,445	4816916,085	11313	322015,225	4839658,968
2425	315862,707	4834146,709	5388	312825,598	4818795,972	8351	301856,856	4816874,544	11314	321989,789	4839631,462
2426	315850,293	4834167,449	5389	312856,601	4818818,430	8352	301843,377	4816843,195	11315	321933,738	4839589,677
2427	315844,517	4834177,093	5390	312887,279	4818843,305	8353	301858,239	4816816,758	11316	321922,136	4839583,979
2428	315837,235	4834189,258	5391	312912,526	4818861,542	8354	301912,730	4816784,216	11317	321897,629	4839571,928
2429	315835,596	4834190,595	5392	312916,328	4818864,295	8355	301930,988	4816773,308	11318	321849,010	4839541,572
2430	315822,634	4834201,148	5393	312924,434	4818870,176	8356	301934,681	4816771,106	11319	321848,383	4839540,580
2431	315817,211	4834205,572	5394	312915,656	4818880,007	8357	302002,308	4816741,167	11320	321828,362	4839508,902
2432	315813,488	4834208,444	5395	312926,658	4818889,868	8358	301999,060	4816738,014	11321	321811,873	4839491,409
2433	315812,058	4834209,551	5396	312950,219	4818910,985	8359	302018,936	4816726,031	11322	321801,853	4839476,314
2434	315800,967	4834218,127	5397	312955,076	4818906,457	8360	302031,390	4816714,449	11323	321797,827	4839467,978
2435	315786,070	4834229,650	5398	313039,919	4818950,477	8361	302040,084	4816706,865	11324	321798,887	4839443,184
2436	315776,033	4834237,407	5399	313104,405	4818987,390	8362	302042,266	4816703,791	11325	321801,914	4839443,327
2437	315772,293	4834240,304	5400	313127,164	4819000,420	8363	302046,830	4816697,382	11326	321824,939	4839459,978
2438	315762,876	4834247,583	5401	313153,410	4819013,067	8364	302049,069	4816692,746	11327	321836,154	4839469,225
2439	315744,969	4834261,424	5402	313178,294	4819025,056	8365	302053,925	4816682,704	11328	321846,076	4839477,324
2440	315734,817	4834269,280	5403	313198,351	4819036,052	8366	302054,702	4816679,063	11329	321872,559	4839499,081
2441	315732,701	4834270,919	5404	313253,631	4819066,361	8367	302058,708	4816679,462	11330	321873,028	4839499,478

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2442	315729,839	4834273,131	5405	313281,385	4819081,055	8368	302059,753	4816674,607	11331	321911,574	4839526,627
2443	315724,593	4834276,212	5406	313283,722	4819082,293	8369	302065,001	4816707,495	11332	321863,668	4839484,196
2444	315722,538	4834277,420	5407	313401,308	4819127,801	8370	302084,469	4816694,902	11333	321859,097	4839459,250
2445	315685,943	4834298,947	5408	313402,724	4819128,348	8371	302106,666	4816680,532	11334	321845,014	4839460,482
2446	315685,785	4834299,037	5409	313463,630	4819130,086	8372	302088,897	4816569,299	11335	321816,513	4839438,572
2447	315679,654	4834302,637	5410	313475,956	4819151,808	8373	302104,983	4816567,493	11336	321816,400	4839438,759
2448	315678,739	4834303,178	5411	313483,623	4819166,031	8374	302099,246	4816531,565	11337	321793,099	4839422,235
2449	315668,326	4834309,302	5412	313485,512	4819172,745	8375	302093,945	4816498,428	11338	321785,150	4839413,187
2450	315592,620	4834312,019	5413	313485,933	4819174,314	8376	302090,833	4816478,929	11339	321752,226	4839375,681
2451	315550,220	4834303,162	5414	313497,717	4819218,323	8377	302090,020	4816473,821	11340	321754,116	4839373,463
2452	315546,257	4834301,660	5415	313514,586	4819233,474	8378	302086,019	4816448,773	11341	321736,948	4839356,861
2453	315539,932	4834299,274	5416	313539,901	4819256,207	8379	302083,946	4816435,793	11342	321732,497	4839351,269
2454	315538,668	4834298,792	5417	313602,851	4819283,355	8380	302081,812	4816422,436	11343	321717,199	4839337,873
2455	315528,268	4834294,866	5418	313600,473	4819295,714	8381	302076,585	4816389,749	11344	321690,539	4839330,772
2456	315513,070	4834287,835	5419	313591,735	4819333,435	8382	302064,982	4816317,107	11345	321688,644	4839330,833
2457	315504,294	4834283,773	5420	313588,761	4819369,280	8383	302064,746	4816315,633	11346	321688,169	4839330,336
2458	315481,691	4834273,303	5421	313600,860	4819442,103	8384	302056,766	4816265,674	11347	321667,126	4839330,656
2459	315478,378	4834271,763	5422	313600,985	4819442,913	8385	302053,328	4816244,163	11348	321669,179	4839336,736
2460	315472,165	4834267,705	5423	313603,200	4819457,142	8386	302049,880	4816222,588	11349	321675,643	4839338,218
2461	315455,148	4834256,569	5424	313604,467	4819482,231	8387	302046,145	4816199,205	11350	321694,396	4839343,103
2462	315455,011	4834256,479	5425	313607,470	4819502,607	8388	302042,397	4816175,755	11351	321712,053	4839352,726
2463	315452,134	4834254,595	5426	313618,507	4819559,164	8389	302038,383	4816150,622	11352	321717,497	4839355,950
2464	315450,989	4834253,838	5427	313626,746	4819629,664	8390	302036,082	4816136,240	11353	321730,585	4839376,844
2465	315441,495	4834247,627	5428	313629,727	4819655,213	8391	302065,352	4816096,328	11354	321768,260	4839414,947
2466	315424,776	4834236,687	5429	313631,948	4819674,182	8392	302110,201	4816035,173	11355	321777,008	4839437,200
2467	315417,614	4834229,150	5430	313634,973	4819700,323	8393	302157,292	4815970,949	11356	321779,638	4839461,172
2468	315412,766	4834224,044	5431	313635,335	4819703,449	8394	302175,337	4815946,337	11357	321781,895	4839492,320
2469	315408,736	4834219,807	5432	313637,519	4819722,301	8395	302218,950	4815945,518	11358	321794,730	4839509,873
2470	315403,720	4834214,518	5433	313636,922	4819723,478	8396	302222,971	4815945,441	11359	321795,718	4839523,302
2471	315402,584	4834213,321	5434	313632,927	4819731,500	8397	302223,214	4815942,436	11360	321782,154	4839525,067
2472	315397,123	4834207,572	5435	313646,520	4819738,107	8398	302224,645	4815924,690	11361	321775,156	4839523,986
2473	315396,547	4834206,968	5436	313643,905	4819743,501	8399	302228,319	4815876,321	11362	321765,971	4839522,114
2474	315385,523	4834195,368	5437	313613,165	4819728,649	8400	302231,786	4815829,710	11363	321749,971	4839517,180
2475	315384,220	4834189,191	5438	313609,786	4819727,012	8401	302235,440	4815786,164	11364	321732,180	4839512,348
2476	315384,039	4834188,320	5439	313609,353	4819727,912	8402	302237,941	4815750,208	11365	321718,018	4839508,524
2477	315382,419	4834180,707	5440	313606,250	4819734,422	8403	302242,831	4815694,861	11366	321703,281	4839504,066
2478	315381,933	4834178,399	5441	313595,124	4819757,727	8404	302245,664	4815641,641	11367	321693,054	4839499,118
2479	315376,151	4834151,134	5442	313589,613	4819769,269	8405	302246,709	4815582,397	11368	321692,498	4839498,973
2480	315374,896	4834145,186	5443	313582,750	4819771,537	8406	302247,027	4815526,451	11369	321679,285	4839495,534
2481	315374,667	4834144,093	5444	313529,940	4819789,007	8407	302247,402	4815502,528	11370	321665,311	4839493,972
2482	315372,161	4834132,254	5445	313425,929	4819798,229	8408	302247,907	4815470,204	11371	321654,825	4839493,889
2483	315371,895	4834131,015	5446	313276,846	4819792,872	8409	302248,877	4815376,166	11372	321653,065	4839493,873
2484	315367,601	4834116,157	5447	313275,729	4819792,323	8410	302248,945	4815371,109	11373	321636,605	4839492,554
2485	315366,767	4834113,263	5448	313222,645	4819766,370	8411	302238,917	4815363,107	11374	321625,449	4839491,824
2486	315366,492	4834112,303	5449	313214,135	4819762,215	8412	302234,328	4815356,420	11375	321612,255	4839492,676
2487	315365,518	4834108,932	5450	313203,118	4819756,822	8413	302229,194	4815345,531	11376	321606,516	4839493,241
2488	315360,785	4834092,571	5451	313201,577	4819756,067	8414	302226,441	4815334,574	11377	321594,388	4839494,218
2489	315358,226	4834083,710	5452	313144,074	4819727,947	8415	302225,893	4815319,985	11378	321589,151	4839493,980
2490	315358,097	4834083,274	5453	313124,404	4819718,337	8416	302225,619	4815314,610	11379	321581,322	4839491,984
2491	315357,930	4834082,704	5454	313111,213	4819695,426	8417	302224,663	4815296,141	11380	321573,638	4839490,794
2492	315357,156	4834080,025	5455	313124,719	4819669,181	8418	302221,989	4815288,637	11381	321570,766	4839490,355
2493	315349,378	4834053,114	5456	313127,322	4819636,968	8419	302225,363	4815282,888	11382	321559,195	4839482,265
2494	315348,745	4834050,930	5457	313129,882	4819605,385	8420	302229,615	4815275,642	11383	321558,621	4839481,547
2495	315348,487	4834050,042	5458	313127,910	4819559,416	8421	302245,518	4815252,761	11384	321538,047	4839479,962
2496	315348,402	4834049,744	5459	313127,808	4819556,977	8422	302257,026	4815236,684	11385	321520,498	4839478,612
2497	315348,176	4834048,933	5460	313058,076	4819542,358	8423	302261,656	4815230,218	11386	321504,305	4839479,355
2498	315343,922	4834033,451	5461	312937,125	4819517,005	8424	302265,300	4815225,165	11387	321498,107	4839480,422
2499	315343,202	4834030,842	5462	312939,388	4819505,837	8425	302281,567	4815202,616	11388	321494,879	4839480,966
2500	315340,222	4834020,017	5463	312900,906	4819494,406	8426	302293,005	4815185,597	11389	321485,897	4839483,765
2501	315339,226	4834016,398	5464	312864,074	4819485,198	8427	302294,560	4815183,284	11390	321476,905	4839486,147
2502	315331,430	4833988,063	5465	312826,812	4819474,230	8428	302301,200	4815171,730	11391	321459,252	4839489,728
2503	315329,908	4833982,538	5466	312787,416	4819463,396	8429	302301,758	4815170,761	11392	321458,238	4839489,859
2504	315329,777	4833982,075	5467	312763,553	4819452,333	8430	302302,319	4815169,779	11393	321455,918	4839490,130
2505	315329,464	4833980,927	5468	312740,982	4819437,507	8431	302306,375	4815162,712	11394	321448,068	4839491,401
2506	315326,367	4833973,198	5469	312718,880	4819425,717	8432	302310,436	4815154,767	11395	321431,186	4839493,490
2507	315319,890	4833957,060	5470	312686,314	4819411,528	8433	302314,892	4815146,006	11396	321425,055	4839493,837
2508	315318,346	4833953,217	5471	312649,013	4819395,476	8434	302322,396	4815131,252	11397	321444,201	4839350,623
2509	315317,044	4833949,970	5472	312609,751	4819378,191	8435	302329,821	4815116,670	11398	321467,236	4839353,702
2510	315307,531	4833926,252	5473	312566,356	4819358,361	8436	302331,105	4815114,147	11399	321468,627	4839347,831

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2511	315305,019	4833920,010	5474	312523,252	4819336,700	8437	302331,224	4815113,910	11400	321472,900	4839262,599
2512	315304,322	4833918,281	5475	312488,523	4819315,870	8438	302332,451	4815111,361	11401	321386,121	4839257,815
2513	315303,373	4833915,920	5476	312459,831	4819295,300	8439	302343,821	4815087,716	11402	321386,943	4839242,763
2514	315302,377	4833913,435	5477	312427,091	4819271,509	8440	302347,211	4815080,830	11403	321387,091	4839239,451
2515	315292,055	4833896,339	5478	312406,416	4819262,053	8441	302358,233	4815058,455	11404	321352,638	4839236,184
2516	315284,463	4833883,771	5479	312381,065	4819259,139	8442	302367,088	4815040,720	11405	321323,903	4839233,457
2517	315284,019	4833883,040	5480	312352,663	4819264,800	8443	302368,193	4815038,507	11406	321319,272	4839328,836
2518	315278,688	4833874,215	5481	312352,208	4819264,883	8444	302380,354	4815013,244	11407	321280,679	4839321,137
2519	315275,340	4833868,683	5482	312342,857	4819266,491	8445	302381,038	4815011,583	11408	321286,621	4839246,268
2520	315274,053	4833866,548	5483	312326,967	4819269,222	8446	302383,688	4815005,153	11409	321291,993	4839178,491
2521	315271,204	4833861,827	5484	312322,864	4819271,357	8447	302408,911	4814957,487	11410	321290,292	4839178,298
2522	315266,168	4833853,509	5485	312308,419	4819278,880	8448	302418,159	4814950,397	11411	321217,950	4839166,750
2523	315264,977	4833851,528	5486	312304,361	4819280,510	8449	302431,228	4814939,598	11412	321148,991	4839155,743
2524	315256,267	4833839,076	5487	312289,608	4819286,446	8450	302425,228	4814885,661	11413	321126,217	4839130,930
2525	315248,392	4833827,815	5488	312282,222	4819289,418	8451	302425,045	4814883,365	11414	321118,278	4839113,838
2526	315228,563	4833799,448	5489	312276,293	4819296,295	8452	302421,258	4814885,111	11415	321112,454	4839101,302
2527	315223,122	4833791,669	5490	312271,449	4819301,914	8453	302418,383	4814916,117	11416	321096,940	4839067,892
2528	315221,344	4833789,126	5491	312261,192	4819321,462	8454	302369,754	4814911,903	11417	321097,155	4839065,219
2529	315208,316	4833770,496	5492	312256,648	4819341,230	8455	302333,993	4814908,794	11418	321097,154	4839064,962
2530	315199,652	4833758,110	5493	312256,525	4819341,788	8456	302319,358	4814907,531	11419	321215,175	4839061,827
2531	315188,809	4833742,598	5494	312258,762	4819367,299	8457	302321,178	4814886,715	11420	321215,259	4839058,837
2532	315185,232	4833737,475	5495	312259,212	4819370,815	8458	302322,026	4814877,016	11421	321215,430	4839052,789
2533	315181,719	4833732,449	5496	312259,825	4819375,603	8459	302325,810	4814823,972	11422	321212,640	4838946,632
2534	315173,940	4833722,588	5497	312261,317	4819387,291	8460	302328,104	4814794,423	11423	321212,719	4838941,699
2535	315169,370	4833716,800	5498	312261,488	4819388,636	8461	302331,255	4814764,584	11424	321212,784	4838937,667
2536	315164,223	4833710,268	5499	312261,599	4819389,496	8462	302333,446	4814740,740	11425	321214,581	4838937,484
2537	315144,350	4833653,788	5500	312261,751	4819389,856	8463	302333,896	4814735,862	11426	321229,501	4838937,972
2538	315152,051	4833640,491	5501	312261,858	4819390,110	8464	302336,700	4814705,211	11427	321240,707	4838935,263
2539	315173,914	4833637,363	5502	312263,204	4819393,297	8465	302339,467	4814675,062	11428	321238,108	4838911,302
2540	315170,379	4833633,827	5503	312268,075	4819404,851	8466	302341,190	4814656,249	11429	321235,019	4838882,985
2541	315174,443	4833633,247	5504	312271,921	4819413,982	8467	302367,265	4814645,837	11430	321225,395	4838794,452
2542	315190,452	4833631,123	5505	312275,125	4819421,779	8468	302369,220	4814645,046	11431	321224,119	4838781,341
2543	315199,548	4833631,719	5506	312282,666	4819440,129	8469	302384,795	4814638,830	11432	321233,192	4838779,708
2544	315216,599	4833632,849	5507	312295,035	4819464,780	8470	302390,419	4814636,160	11433	321239,124	4838778,809
2545	315222,302	4833624,902	5508	312303,402	4819477,344	8471	302427,678	4814620,990	11434	321237,308	4838762,092
2546	315248,763	4833597,622	5509	312309,075	4819485,862	8472	302433,641	4814588,742	11435	321237,018	4838759,493
2547	315261,257	4833581,250	5510	312311,546	4819489,573	8473	302394,516	4814568,966	11436	321236,963	4838758,907
2548	315263,939	4833573,992	5511	312321,252	4819501,021	8474	302359,255	4814551,416	11437	321236,089	4838752,518
2549	315269,681	4833558,419	5512	312328,096	4819509,088	8475	302378,438	4814514,486	11438	321235,942	4838751,037
2550	315276,306	4833543,470	5513	312329,504	4819510,259	8476	302396,761	4814479,013	11439	321234,936	4838740,288
2551	315279,641	4833517,053	5514	312347,129	4819524,927	8477	302415,892	4814442,400	11440	321284,227	4838731,074
2552	315280,733	4833496,982	5515	312366,597	4819542,016	8478	302434,248	4814407,051	11441	321281,893	4838709,600
2553	315286,105	4833473,051	5516	312367,651	4819542,943	8479	302444,234	4814371,002	11442	321280,730	4838698,859
2554	315292,763	4833444,896	5517	312368,677	4819543,840	8480	302442,595	4814370,020	11443	321279,556	4838688,122
2555	315303,912	4833405,733	5518	312379,482	4819554,637	8481	302442,828	4814369,393	11444	321278,395	4838677,385
2556	315305,735	4833399,826	5519	312393,414	4819568,551	8482	302438,231	4814366,511	11445	321277,224	4838666,649
2557	315296,956	4833391,269	5520	312408,983	4819586,699	8483	302441,498	4814361,327	11446	321276,041	4838655,712
2558	315227,464	4833323,101	5521	312415,417	4819594,201	8484	302446,066	4814364,449	11447	321274,866	4838644,972
2559	315270,992	4833423,671	5522	312420,091	4819598,988	8485	302448,297	4814358,075	11448	321272,513	4838623,307
2560	315264,143	4833526,013	5523	312433,231	4819612,455	8486	302454,833	4814339,454	11449	321269,815	4838598,506
2561	315237,777	4833569,573	5524	312438,733	4819618,097	8487	302454,292	4814333,942	11450	321269,454	4838591,484
2562	315214,677	4833603,318	5525	312440,741	4819620,152	8488	302459,119	4814321,067	11451	321266,339	4838568,493
2563	315179,960	4833623,594	5526	312451,651	4819630,353	8489	302459,584	4814319,848	11452	321264,926	4838557,989
2564	315103,984	4833624,172	5527	312468,099	4819645,732	8490	302463,832	4814308,527	11453	321263,505	4838547,481
2565	315067,820	4833680,265	5528	312481,355	4819658,461	8491	302466,858	4814300,461	11454	321260,661	4838526,480
2566	315066,858	4833681,763	5529	312494,004	4819670,604	8492	302478,641	4814290,149	11455	321257,816	4838505,457
2567	314992,896	4833665,930	5530	312519,950	4819693,313	8493	302488,355	4814295,272	11456	321254,982	4838484,459
2568	314963,660	4833666,940	5531	312548,743	4819719,897	8494	302496,495	4814273,838	11457	321254,832	4838483,401
2569	314869,599	4833687,316	5532	312568,456	4819736,549	8495	302513,216	4814246,673	11458	321254,476	4838480,626
2570	314765,852	4833761,461	5533	312580,983	4819747,134	8496	302509,288	4814224,908	11459	321253,557	4838473,948
2571	314650,473	4833860,845	5534	312593,553	4819757,617	8497	302465,854	4814198,560	11460	321252,137	4838463,445
2572	314647,767	4833863,782	5535	312612,198	4819773,165	8498	302460,491	4814195,322	11461	321202,896	4838472,458
2573	314640,673	4833869,771	5536	312636,908	4819787,051	8499	302453,710	4814192,196	11462	321185,177	4838475,702
2574	314637,550	4833872,406	5537	312642,979	4819790,268	8500	302429,132	4814175,576	11463	321179,395	4838476,648
2575	314612,027	4833893,948	5538	312660,474	4819799,539	8501	302441,187	4814146,240	11464	321172,709	4838480,267
2576	314428,744	4833742,500	5539	312665,221	4819802,055	8502	302452,113	4814113,391	11465	321160,465	4838486,897
2577	314416,862	4833732,685	5540	312672,993	4819811,509	8503	302453,079	4814110,488	11466	321062,111	4838500,199
2578	314333,916	4833661,071	5541	312673,102	4819816,811	8504	302457,059	4814099,683	11467	321007,781	4838507,545
2579	314307,898	4833692,767	5542	312673,249	4819824,036	8505	302466,192	4814083,542	11468	321001,421	4838508,397

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2580	314307,472	4833695,015	5543	312673,268	4819824,979	8506	302466,916	4814082,265	11469	320965,832	4838512,927
2581	314307,421	4833696,742	5544	312670,084	4819830,307	8507	302473,498	4814072,309	11470	320954,001	4838514,912
2582	314285,921	4833722,455	5545	312664,508	4819839,637	8508	302474,680	4814072,935	11471	320953,377	4838515,024
2583	314279,091	4833730,627	5546	312656,007	4819856,033	8509	302481,417	4814063,538	11472	320937,105	4838517,603
2584	314271,753	4833723,431	5547	312648,175	4819868,675	8510	302479,740	4814062,304	11473	320924,787	4838519,564
2585	314262,682	4833717,031	5548	312646,157	4819871,931	8511	302488,705	4814049,790	11474	320911,675	4838522,048
2586	314266,388	4833711,577	5549	312642,658	4819877,578	8512	302502,158	4814031,540	11475	320871,900	4838529,608
2587	314283,079	4833687,026	5550	312627,342	4819901,462	8513	302507,255	4814026,721	11476	320859,448	4838530,197
2588	314270,757	4833678,496	5551	312623,867	4819905,611	8514	302507,728	4814026,116	11477	320835,331	4838531,352
2589	314264,952	4833674,631	5552	312613,200	4819918,356	8515	302516,655	4814016,419	11478	320834,511	4838531,495
2590	314254,641	4833667,365	5553	312579,322	4819956,665	8516	302532,033	4813989,893	11479	320811,724	4838535,548
2591	314250,080	4833664,210	5554	312574,516	4819962,097	8517	302529,499	4813988,337	11480	320801,043	4838537,448
2592	314140,600	4833588,535	5555	312568,496	4819966,087	8518	302546,064	4813961,122	11481	320779,291	4838543,335
2593	314100,808	4833534,522	5556	312548,368	4819979,415	8519	302550,070	4813959,818	11482	320769,996	4838545,859
2594	314080,367	4833506,775	5557	312524,181	4819993,824	8520	302566,864	4813937,176	11483	320757,453	4838549,252
2595	314078,933	4833504,709	5558	312507,117	4820005,568	8521	302566,337	4813936,790	11484	320756,226	4838549,591
2596	314026,508	4833429,178	5559	312501,509	4820009,426	8522	302569,182	4813934,165	11485	320750,053	4838551,015
2597	314010,145	4833400,874	5560	312497,956	4820012,900	8523	302575,849	4813924,731	11486	320733,531	4838555,752
2598	313993,300	4833371,741	5561	312482,707	4820027,796	8524	302574,954	4813923,992	11487	320729,747	4838556,841
2599	313981,988	4833352,179	5562	312466,906	4820046,968	8525	302588,183	4813907,012	11488	320723,376	4838559,142
2600	313975,935	4833341,696	5563	312452,571	4820062,242	8526	302586,949	4813895,802	11489	320678,400	4838566,419
2601	313960,276	4833314,609	5564	312446,842	4820068,347	8527	302577,471	4813876,816	11490	320678,661	4838575,357
2602	313954,287	4833304,245	5565	312431,100	4820079,189	8528	302566,349	4813856,596	11491	320651,857	4838585,076
2603	313944,136	4833286,693	5566	312423,552	4820081,542	8529	302557,506	4813842,831	11492	320630,609	4838604,548
2604	313932,447	4833266,474	5567	312416,580	4820083,719	8530	302555,287	4813839,372	11493	320631,221	4838625,562
2605	313920,930	4833246,562	5568	312416,148	4820083,608	8531	302550,712	4813827,349	11494	320632,273	4838661,468
2606	313918,868	4833242,982	5569	312404,873	4820080,725	8532	302550,947	4813819,112	11495	320606,525	4838664,662
2607	313893,437	4833198,996	5570	312399,839	4820076,431	8533	302553,128	4813813,584	11496	320571,186	4838669,043
2608	313906,715	4833188,855	5571	312388,912	4820067,101	8534	302567,095	4813807,509	11497	320566,010	4838669,691
2609	313965,594	4833143,885	5572	312380,824	4820056,246	8535	302587,115	4813795,374	11498	320544,240	4838671,600
2610	313977,504	4833133,352	5573	312376,307	4820050,179	8536	302600,388	4813785,065	11499	320510,307	4838674,577
2611	314057,333	4833072,215	5574	312367,704	4820037,909	8537	302612,680	4813764,430	11500	320464,738	4838672,372
2612	314111,857	4833026,193	5575	312363,253	4820031,559	8538	302613,276	4813763,432	11501	320450,265	4838671,020
2613	314249,212	4832910,263	5576	312361,881	4820029,597	8539	302618,662	4813758,130	11502	320419,660	4838668,168
2614	314302,414	4832844,613	5577	312358,291	4820024,422	8540	302617,506	4813757,391	11503	320419,464	4838663,470
2615	314334,025	4832811,278	5578	312351,361	4820014,424	8541	302608,734	4813762,186	11504	320416,337	4838636,488
2616	314358,927	4832781,685	5579	312348,239	4820009,921	8542	302596,759	4813768,731	11505	320412,263	4838601,354
2617	314381,962	4832750,847	5580	312346,422	4820007,897	8543	302590,732	4813765,181	11506	320409,981	4838604,383
2618	314309,267	4832676,119	5581	312328,291	4819987,736	8544	302592,597	4813753,021	11507	320400,158	4838617,457
2619	314263,898	4832622,182	5582	312313,489	4819966,160	8545	302593,537	4813742,268	11508	320366,302	4838618,571
2620	314203,590	4832553,018	5583	312306,965	4819954,982	8546	302587,808	4813714,347	11509	320322,669	4838602,841
2621	314152,868	4832495,123	5584	312293,490	4819931,896	8547	302578,410	4813686,174	11510	320311,206	4838598,708
2622	314108,212	4832442,020	5585	312286,428	4819922,784	8548	302574,800	4813673,895	11511	320235,526	4838585,860
2623	313790,492	4832657,834	5586	312279,344	4819913,653	8549	302581,511	4813666,673	11512	320185,210	4838556,177
2624	313736,659	4832689,453	5587	312277,105	4819911,272	8550	302594,576	4813652,378	11513	320152,452	4838558,091
2625	313738,070	4832690,940	5588	312276,643	4819910,783	8551	302604,201	4813646,364	11514	320124,478	4838558,601
2626	313682,972	4832725,733	5589	312261,207	4819894,411	8552	302611,374	4813641,868	11515	320120,448	4838557,208
2627	313676,002	4832716,599	5590	312240,629	4819870,025	8553	302617,853	4813637,490	11516	320116,090	4838552,513
2628	313673,507	4832718,202	5591	312218,767	4819846,645	8554	302609,732	4813619,692	11517	320111,662	4838547,638
2629	313642,511	4832737,851	5592	312204,777	4819831,321	8555	302604,446	4813607,889	11518	320090,699	4838564,113
2630	313618,416	4832752,019	5593	312195,214	4819820,846	8556	302599,211	4813590,820	11519	320083,040	4838562,086
2631	313607,167	4832759,532	5594	312174,412	4819797,420	8557	302591,521	4813568,074	11520	320082,041	4838560,336
2632	313470,775	4832598,767	5595	312172,257	4819794,996	8558	302589,532	4813552,778	11521	320080,518	4838557,634
2633	313466,459	4832593,678	5596	312158,361	4819775,649	8559	302589,292	4813535,880	11522	320074,017	4838546,179
2634	313466,482	4832588,121	5597	312147,636	4819760,722	8560	302586,478	4813531,283	11523	320101,299	4838531,417
2635	313459,832	4832580,619	5598	312137,907	4819742,766	8561	302582,561	4813527,518	11524	320096,631	4838524,121
2636	313439,648	4832557,318	5599	312135,377	4819738,099	8562	302582,161	4813520,328	11525	320082,746	4838529,603
2637	313434,526	4832554,071	5600	312126,637	4819690,988	8563	302583,447	4813504,841	11526	320072,956	4838536,773
2638	313430,367	4832551,435	5601	312123,473	4819664,494	8564	302583,850	4813502,058	11527	320059,775	4838546,443
2639	313434,893	4832519,093	5602	312117,356	4819641,078	8565	302578,462	4813499,559	11528	320054,742	4838554,605
2640	313441,692	4832481,743	5603	312114,528	4819634,629	8566	302570,736	4813511,969	11529	320008,542	4838542,391
2641	313449,070	4832454,875	5604	312113,411	4819632,078	8567	302562,617	4813527,065	11530	319997,454	4838537,192
2642	313458,153	4832430,232	5605	312111,665	4819631,799	8568	302555,786	4813542,506	11531	319997,123	4838531,878
2643	313463,938	4832417,354	5606	312107,539	4819631,140	8569	302552,878	4813549,195	11532	320037,242	4838489,677
2644	313462,008	4832411,561	5607	312104,104	4819630,593	8570	302546,761	4813563,233	11533	320097,805	4838435,106
2645	313457,643	4832415,663	5608	312089,652	4819636,695	8571	302539,212	4813584,222	11534	320103,624	4838429,865
2646	313447,029	4832425,638	5609	312084,804	4819638,742	8572	302530,595	4813601,603	11535	320219,292	4838393,089
2647	313436,614	4832436,427	5610	312064,445	4819646,030	8573	302521,255	4813619,378	11536	320301,344	4838373,606
2648	313426,262	4832446,510	5611	312060,226	4819645,053	8574	302515,172	4813637,630	11537	320469,275	4838317,564

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2649	313418,537	4832459,278	5612	312053,680	4819643,539	8575	302510,983	4813645,009	11538	320457,761	4838296,729
2650	313411,409	4832471,918	5613	312041,058	4819631,374	8576	302507,584	4813651,002	11539	320443,427	4838301,810
2651	313402,102	4832478,551	5614	312025,213	4819613,040	8577	302500,499	4813667,274	11540	320439,728	4838290,093
2652	313387,229	4832475,128	5615	312023,504	4819611,062	8578	302495,399	4813680,790	11541	320437,420	4838280,830
2653	313373,246	4832462,651	5616	312004,822	4819585,409	8579	302470,690	4813687,736	11542	320437,047	4838280,348
2654	313362,909	4832424,983	5617	311989,614	4819564,218	8580	302471,565	4813686,303	11543	320436,684	4838280,017
2655	313361,530	4832394,815	5618	311984,795	4819557,503	8581	302466,823	4813687,446	11544	320435,986	4838279,876
2656	313351,378	4832356,739	5619	311982,669	4819554,626	8582	302462,089	4813688,591	11545	320435,286	4838279,907
2657	313345,640	4832342,987	5620	311978,085	4819548,426	8583	302437,752	4813691,013	11546	320434,650	4838279,988
2658	313334,522	4832316,568	5621	311966,172	4819532,315	8584	302413,016	4813693,473	11547	320430,062	4838281,859
2659	313319,876	4832289,707	5622	311943,122	4819505,633	8585	302406,938	4813694,083	11548	320371,347	4838304,769
2660	313299,345	4832261,115	5623	311919,111	4819476,646	8586	302406,779	4813694,102	11549	320318,125	4838322,745
2661	313276,292	4832210,215	5624	311905,217	4819454,568	8587	302395,798	4813705,738	11550	320245,519	4838339,147
2662	313275,014	4832204,168	5625	311887,388	4819424,157	8588	302375,438	4813686,510	11551	320168,797	4838357,255
2663	313273,728	4832197,920	5626	311882,695	4819416,505	8589	302367,401	4813678,914	11552	320114,223	4838369,285
2664	313272,943	4832193,851	5627	311876,743	4819416,687	8590	302363,987	4813675,702	11553	320090,564	4838379,699
2665	313263,612	4832171,554	5628	311861,356	4819430,731	8591	302353,387	4813665,683	11554	320026,211	4838390,527
2666	313222,712	4832109,159	5629	311855,306	4819436,257	8592	302330,979	4813644,514	11555	319992,025	4838399,233
2667	313195,793	4832078,758	5630	311856,439	4819439,001	8593	302328,924	4813642,325	11556	319991,293	4838399,423
2668	313191,923	4832075,129	5631	311853,596	4819439,967	8594	302328,731	4813612,143	11557	319951,347	4838409,594
2669	313135,202	4832021,365	5632	311821,892	4819450,734	8595	302373,547	4813592,863	11558	319914,930	4838413,144
2670	313116,840	4832005,088	5633	311795,693	4819456,471	8596	302374,656	4813591,421	11559	319902,976	4838386,439
2671	313113,186	4832001,854	5634	311791,691	4819457,347	8597	302375,904	4813590,560	11560	319901,926	4838379,222
2672	313101,191	4831991,289	5635	311791,700	4819468,608	8598	302375,390	4813588,894	11561	319901,833	4838378,592
2673	313082,644	4831977,623	5636	311793,582	4819487,548	8599	302370,070	4813572,370	11562	319895,894	4838337,994
2674	313057,995	4831970,544	5637	311800,862	4819518,226	8600	302366,522	4813560,516	11563	319898,224	4838332,955
2675	313023,495	4831964,817	5638	311803,143	4819524,630	8601	302353,697	4813541,465	11564	319909,728	4838308,093
2676	312995,269	4831938,678	5639	311811,608	4819550,390	8602	302345,704	4813533,225	11565	319924,548	4838299,675
2677	312982,201	4831926,562	5640	311827,183	4819577,575	8603	302334,278	4813521,760	11566	319954,151	4838288,893
2678	312967,923	4831918,607	5641	311835,575	4819592,403	8604	302331,037	4813517,903	11567	319954,528	4838288,761
2679	312893,357	4831890,489	5642	311847,338	4819613,181	8605	302329,337	4813516,166	11568	319943,211	4838257,575
2680	312865,353	4831856,132	5643	311848,152	4819614,460	8606	302319,730	4813504,591	11569	319936,814	4838239,951
2681	312862,294	4831852,667	5644	311871,714	4819651,429	8607	302302,986	4813491,401	11570	319928,684	4838217,561
2682	312829,817	4831816,814	5645	311885,519	4819672,784	8608	302288,567	4813483,871	11571	319683,981	4838300,874
2683	312788,871	4831768,637	5646	311889,656	4819679,184	8609	302273,774	4813480,662	11572	319630,388	4838318,507
2684	312756,775	4831730,913	5647	311897,388	4819702,709	8610	302256,513	4813471,189	11573	319613,835	4838323,961
2685	312751,732	4831724,988	5648	311898,530	4819714,188	8611	302239,364	4813467,098	11574	319534,816	4838351,294
2686	312745,477	4831715,161	5649	311899,831	4819727,307	8612	302211,667	4813457,971	11575	319534,816	4838249,148
2687	312727,056	4831686,677	5650	311901,355	4819738,298	8613	302181,316	4813448,226	11576	319336,578	4838348,266
2688	312717,473	4831671,997	5651	311904,789	4819763,041	8614	302151,588	4813440,007	11577	319360,903	4838414,701
2689	312704,561	4831645,860	5652	311912,475	4819785,915	8615	302124,471	4813433,926	11578	319372,525	4838435,671
2690	312696,482	4831622,405	5653	311914,945	4819793,264	8616	302101,310	4813430,979	11579	319420,578	4838508,908
2691	312685,913	4831577,602	5654	311927,509	4819807,318	8617	302100,871	4813430,778	11580	319503,502	4838610,717
2692	312677,211	4831540,700	5655	311958,961	4819824,393	8618	302100,288	4813430,524	11581	319511,612	4838603,749
2693	312666,794	4831496,525	5656	311979,380	4819846,560	8619	302096,200	4813428,709	11582	319521,866	4838605,533
2694	312659,439	4831462,726	5657	311982,563	4819850,014	8620	302092,133	4813426,902	11583	319537,191	4838617,535
2695	312646,394	4831403,057	5658	311985,910	4819853,647	8621	302091,420	4813426,616	11584	319545,412	4838635,908
2696	312620,548	4831295,426	5659	311988,952	4819856,950	8622	302067,004	4813401,011	11585	319556,211	4838635,901
2697	312601,638	4831217,004	5660	312022,206	4819890,103	8623	302048,843	4813381,710	11586	319565,170	4838649,479
2698	312599,827	4831186,154	5661	312024,582	4819892,469	8624	302033,897	4813366,153	11587	319570,335	4838657,310
2699	312591,602	4831185,829	5662	312028,242	4819896,117	8625	302016,986	4813348,386	11588	319578,857	4838670,230
2700	312580,314	4831184,337	5663	312052,006	4819929,822	8626	302000,551	4813330,516	11589	319575,015	4838685,613
2701	312567,430	4831182,632	5664	312057,373	4819937,435	8627	301986,556	4813315,865	11590	319585,854	4838699,793
2702	312518,825	4831177,148	5665	312081,873	4819960,579	8628	301967,669	4813296,507	11591	319599,056	4838692,060
2703	312518,288	4831174,171	5666	312088,239	4819966,599	8629	301948,029	4813276,342	11592	319609,903	4838689,148
2704	312502,311	4831177,205	5667	312106,275	4819983,020	8630	301931,704	4813258,687	11593	319624,928	4838707,730
2705	312499,833	4831162,501	5668	312109,988	4819986,406	8631	301913,987	4813240,544	11594	319636,496	4838711,953
2706	312518,316	4831159,454	5669	312115,171	4819991,125	8632	301898,275	4813225,355	11595	319637,875	4838722,808
2707	312527,627	4831157,702	5670	312133,005	4820007,371	8633	301880,172	4813207,581	11596	319648,662	4838727,327
2708	312533,800	4831156,541	5671	312150,171	4820023,631	8634	301859,179	4813187,625	11597	319653,690	4838741,352
2709	312537,772	4831155,859	5672	312152,862	4820026,182	8635	301844,781	4813173,799	11598	319656,803	4838749,188
2710	312537,942	4831146,441	5673	312156,929	4820030,033	8636	301828,321	4813157,603	11599	319647,202	4838756,402
2711	312538,744	4831113,669	5674	312172,022	4820044,337	8637	301812,471	4813142,187	11600	319650,218	4838759,768
2712	312538,834	4831111,261	5675	312181,834	4820058,030	8638	301810,327	4813140,855	11601	319682,100	4838798,590
2713	312549,188	4831055,330	5676	312183,269	4820060,042	8639	301798,522	4813128,568	11602	319685,386	4838801,772
2714	312570,366	4830960,359	5677	312186,077	4820063,958	8640	301779,780	4813110,776	11603	319733,060	4838821,055
2715	312598,883	4830890,077	5678	312216,135	4820105,954	8641	301762,289	4813093,884	11604	319734,439	4838819,067
2716	312592,716	4830888,759	5679	312218,759	4820110,958	8642	301747,717	4813079,923	11605	319746,252	4838744,287
2717	312588,354	4830885,437	5680	312238,731	4820151,109	8643	301730,847	4813063,687	11606	319762,343	4838750,960

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2718	312582,552	4830881,016	5681	312240,579	4820154,830	8644	301711,176	4813044,891	11607	319766,476	4838745,283
2719	312585,999	4830875,451	5682	312250,207	4820174,198	8645	301696,761	4813031,137	11608	319778,964	4838728,133
2720	312590,144	4830867,554	5683	312260,472	4820217,785	8646	301681,960	4813016,593	11609	319792,464	4838709,936
2721	312602,094	4830846,483	5684	312260,884	4820219,543	8647	301664,803	4813000,438	11610	319824,081	4838666,894
2722	312610,804	4830831,170	5685	312268,236	4820250,767	8648	301651,417	4812987,267	11611	319814,177	4838653,061
2723	312620,997	4830817,689	5686	312275,474	4820291,537	8649	301636,377	4812971,895	11612	319832,428	4838637,760
2724	312636,188	4830795,271	5687	312274,917	4820310,830	8650	301627,276	4812962,690	11613	319858,749	4838639,307
2725	312648,796	4830766,761	5688	312264,714	4820325,316	8651	301620,079	4812953,051	11614	319871,319	4838660,135
2726	312654,721	4830736,557	5689	312251,356	4820339,544	8652	301613,600	4812940,978	11615	319893,008	4838697,893
2727	312657,971	4830700,372	5690	312222,104	4820352,356	8653	301609,175	4812929,788	11616	319897,443	4838706,160
2728	312669,253	4830691,950	5691	312179,106	4820365,740	8654	301606,274	4812916,486	11617	319892,226	4838715,057
2729	312654,309	4830662,560	5692	312102,974	4820380,001	8655	301605,634	4812900,956	11618	319908,329	4838725,078
2730	312641,271	4830619,848	5693	312087,119	4820382,766	8656	301608,424	4812888,827	11619	319877,469	4838802,904
2731	312649,468	4830610,863	5694	312020,078	4820394,450	8657	301614,620	4812868,681	11620	319856,765	4838856,557
2732	312699,956	4830543,950	5695	312010,051	4820396,198	8658	301616,353	4812863,377	11621	319822,467	4838890,592
2733	312706,668	4830535,167	5696	312006,476	4820396,913	8659	301620,185	4812851,537	11622	319894,369	4838893,214
2734	312807,786	4830401,998	5697	311974,035	4820403,415	8660	301627,004	4812835,798	11623	319907,787	4838906,985
2735	312825,810	4830421,518	5698	311962,276	4820405,774	8661	301635,612	4812819,107	11624	319963,854	4838913,155
2736	312872,164	4830386,516	5699	311913,144	4820415,622	8662	301643,176	4812807,388	11625	319958,854	4838903,515
2737	312872,820	4830386,165	5700	311898,303	4820418,596	8663	301652,469	4812796,712	11626	319965,428	4838903,049
2738	312915,424	4830367,797	5701	311887,116	4820420,839	8664	301662,531	4812787,724	11627	319972,051	4838894,287
2739	312963,894	4830346,930	5702	311869,562	4820424,373	8665	301673,933	4812779,184	11628	319984,381	4838896,591
2740	313025,609	4830320,268	5703	311830,531	4820432,227	8666	301687,196	4812769,926	11629	320001,497	4838899,798
2741	313105,750	4830285,678	5704	311827,770	4820432,784	8667	301704,890	4812757,793	11630	320024,449	4838918,798
2742	313118,942	4830284,342	5705	311792,555	4820439,870	8668	301721,354	4812746,500	11631	320043,011	4838910,571
2743	313132,890	4830283,286	5706	311761,465	4820446,130	8669	301738,233	4812734,015	11632	320057,970	4838882,706
2744	313134,986	4830284,910	5707	311735,610	4820451,316	8670	301755,498	4812722,053	11633	320068,374	4838885,821
2745	313109,133	4830251,554	5708	311733,653	4820451,707	8671	301771,058	4812711,158	11634	320094,103	4838893,522
2746	313038,341	4830100,331	5709	311733,599	4820451,178	8672	301788,448	4812699,085	11635	320101,667	4838918,765
2747	313026,058	4830087,879	5710	311729,550	4820450,902	8673	301805,594	4812687,208	11636	320118,310	4838911,243
2748	313033,025	4830275,062	5711	311729,711	4820452,499	8674	301822,021	4812675,785	11637	320126,929	4838907,355
2749	312656,020	4830283,813	5712	311710,949	4820456,262	8675	301839,059	4812663,305	11638	320128,084	4838910,182
2750	312577,927	4830331,735	5713	311707,002	4820457,054	8676	301852,948	4812650,576	11639	320114,534	4838918,003
2751	312570,406	4830335,884	5714	311688,289	4820460,807	8677	301867,557	4812636,022	11640	320116,124	4838949,823
2752	312493,526	4830381,848	5715	311637,445	4820471,001	8678	301882,510	4812619,499	11641	320119,453	4838946,257
2753	312488,833	4830384,264	5716	311539,249	4820489,623	8679	301884,600	4812621,658	11642	320144,315	4838927,730
2754	312477,640	4830391,285	5717	311471,172	4820500,907	8680	301887,504	4812623,184	11643	320172,761	4838907,416
2755	312466,042	4830398,124	5718	311453,578	4820503,824	8681	301892,494	4812609,673	11644	320184,724	4838920,755
2756	312443,972	4830364,299	5719	311370,626	4820520,326	8682	301894,906	4812605,719	11645	320204,249	4838946,213
2757	312433,659	4830359,964	5720	311334,270	4820535,329	8683	301898,536	4812599,757	11646	320186,526	4838962,907
2758	312420,939	4830361,947	5721	311298,547	4820550,033	8684	301895,972	4812589,404	11647	320173,780	4838970,935
2759	312350,885	4830414,908	5722	311291,872	4820552,778	8685	301894,341	4812582,872	11648	320153,938	4838987,112
2760	312344,779	4830419,290	5723	311232,075	4820574,681	8686	301894,244	4812562,331	11649	320152,562	4838987,423
2761	312336,358	4830405,961	5724	311228,371	4820576,039	8687	301903,474	4812500,108	11650	320159,520	4838996,364
2762	312268,205	4830297,062	5725	311200,919	4820589,657	8688	301918,076	4812378,434	11651	320166,307	4839002,932
2763	312247,776	4830310,009	5726	311186,190	4820597,226	8689	301927,969	4812285,981	11652	320180,829	4839001,106
2764	312100,903	4830250,662	5727	311185,092	4820598,155	8690	301917,440	4812254,094	11653	320207,831	4839015,423
2765	312036,053	4830233,608	5728	311171,499	4820609,663	8691	301899,957	4812192,872	11654	320226,711	4839037,032
2766	312003,456	4830111,968	5729	311142,311	4820638,739	8692	301877,564	4812131,625	11655	320230,756	4839041,671
2767	312005,333	4830087,357	5730	311095,819	4820681,750	8693	301853,091	4812071,666	11656	320244,173	4839046,309
2768	311981,103	4830082,960	5731	311093,383	4820683,307	8694	301841,288	4812042,750	11657	320222,173	4839067,749
2769	311875,118	4830085,810	5732	311070,374	4820698,044	8695	301834,060	4812028,094	11658	320218,391	4839071,434
2770	311795,975	4830106,450	5733	311036,976	4820714,496	8696	301830,287	4812018,274	11659	320237,856	4839091,300
2771	311717,513	4830120,052	5734	310992,600	4820736,359	8697	301791,141	4812023,236	11660	320243,091	4839095,213
2772	311640,284	4830160,629	5735	310921,510	4820783,074	8698	301768,638	4812027,713	11661	320276,454	4839115,950
2773	311609,749	4830173,641	5736	310939,441	4820636,706	8699	301756,039	4812030,219	11662	320266,166	4839130,444
2774	311597,041	4830179,360	5737	310950,993	4820594,655	8700	301750,901	4812031,274	11663	320280,904	4839131,570
2775	311583,264	4830185,561	5738	310951,366	4820593,299	8701	301732,753	4812034,897	11664	320300,253	4839135,048
2776	311570,592	4830190,849	5739	310952,120	4820590,551	8702	301729,677	4812035,512	11665	320316,427	4839140,243
2777	311566,252	4830181,337	5740	310957,263	4820571,830	8703	301729,083	4812038,847	11666	320344,521	4839158,008
2778	311563,636	4830176,652	5741	310970,182	4820524,800	8704	301607,350	4812065,465	11667	320356,714	4839169,398
2779	311558,337	4830165,882	5742	310975,336	4820502,793	8705	301593,695	4812107,537	11668	320351,823	4839176,513
2780	311512,067	4830071,396	5743	310975,891	4820500,422	8706	301593,367	4812116,171	11669	320368,880	4839192,198
2781	311507,880	4830045,558	5744	310976,661	4820497,142	8707	301593,037	4812124,944	11670	320379,816	4839199,713
2782	311501,336	4830033,849	5745	310995,965	4820414,715	8708	301584,200	4812358,312	11671	320429,725	4839180,639
2783	311427,258	4829990,185	5746	310997,568	4820404,526	8709	301580,752	4812556,885	11672	320477,322	4839162,413
2784	311380,605	4829933,258	5747	311005,390	4820354,784	8710	301571,235	4812641,402	11673	320551,253	4839141,568
2785	311436,353	4829882,656	5748	311046,438	4820352,730	8711	301566,926	4812643,914	11674	320549,610	4839134,307
2786	311456,266	4829814,671	5749	311070,862	4820348,033	8712	301546,886	4812655,561	11675	320610,851	4839120,940

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2787	311542,203	4829745,666	5750	311108,863	4820340,723	8713	301523,019	4812678,527	11676	320642,017	4839113,611
2788	311539,785	4829705,931	5751	311158,959	4820329,324	8714	301520,181	4812681,261	11677	320663,195	4839108,949
2789	311550,984	4829653,166	5752	311186,893	4820322,761	8715	301499,197	4812731,211	11678	320680,732	4839104,742
2790	311666,879	4829704,918	5753	311190,028	4820318,544	8716	301493,189	4812751,131	11679	320686,246	4839103,561
2791	311673,900	4829731,526	5754	311198,767	4820307,085	8717	301490,885	4812757,435	11680	320730,223	4839094,185
2792	311689,625	4829729,507	5755	311203,376	4820266,952	8718	301490,286	4812759,062	11681	320765,456	4839107,707
2793	311678,693	4829709,385	5756	311203,797	4820264,267	8719	301480,391	4812784,582	11682	320843,219	4839136,129
2794	311695,127	4829696,621	5757	311206,385	4820247,736	8720	301478,494	4812788,863	11683	320888,011	4839169,473
2795	311716,111	4829717,682	5758	311207,280	4820242,005	8721	301474,081	4812798,778	11684	320894,385	4839174,218
2796	311831,316	4829719,416	5759	311208,758	4820232,552	8722	301461,984	4812821,485	11685	320879,972	4839198,091
2797	311948,268	4829649,994	5760	311209,783	4820226,005	8723	301454,917	4812833,553	11686	320899,792	4839213,790
2798	312095,519	4829627,936	5761	311210,063	4820224,124	8724	301447,949	4812843,201	11687	320948,149	4839252,615
2799	312105,157	4829606,673	5762	311214,508	4820194,408	8725	301435,917	4812862,942	11688	320951,558	4839266,927
2800	312107,524	4829594,952	5763	311214,813	4820192,342	8726	301429,778	4812861,558	11689	320958,074	4839258,169
2801	312109,344	4829577,849	5764	311214,976	4820185,581	8727	301429,190	4812862,968	11690	320970,391	4839254,502
2802	312082,765	4829565,854	5765	311215,252	4820173,976	8728	301428,396	4812864,869	11691	321000,569	4839254,500
2803	312058,292	4829551,655	5766	311209,553	4820163,131	8729	301423,858	4812875,548	11692	321031,613	4839282,527
2804	312041,554	4829531,600	5767	311203,613	4820151,826	8730	301423,845	4812875,573	11693	321051,193	4839300,210
2805	312031,781	4829510,522	5768	311195,352	4820132,459	8731	301415,572	4812895,115	11694	321069,977	4839332,626
2806	312030,068	4829492,783	5769	311194,064	4820128,310	8732	301411,897	4812906,488	11695	321075,433	4839342,033
2807	312034,421	4829476,365	5770	311181,414	4820055,462	8733	301409,831	4812932,483	11696	321078,531	4839362,002
2808	312020,869	4829486,496	5771	311177,598	4820033,497	8734	301411,183	4812967,521	11697	321079,657	4839369,330
2809	312012,103	4829478,687	5772	311163,795	4819954,008	8735	301413,087	4812995,404	11698	321078,724	4839370,361
2810	311994,670	4829460,868	5773	311159,970	4819954,538	8736	301414,640	4813023,926	11699	321065,284	4839371,958
2811	311972,431	4829436,458	5774	311145,325	4819957,596	8737	301420,706	4813047,114	11700	321066,157	4839380,979
2812	311999,409	4829409,093	5775	311086,244	4819969,927	8738	301431,172	4813072,165	11701	321072,132	4839399,564
2813	312035,054	4829378,632	5776	311083,549	4819966,401	8739	301439,917	4813088,284	11702	321112,132	4839442,477
2814	312065,823	4829350,993	5777	311078,957	4819956,951	8740	301449,301	4813103,255	11703	321121,691	4839468,315
2815	312086,609	4829372,067	5778	311074,203	4819947,785	8741	301459,991	4813118,031	11704	321122,912	4839486,901
2816	312098,788	4829386,623	5779	311049,675	4819949,239	8742	301473,283	4813132,502	11705	321138,130	4839486,704
2817	312107,577	4829392,460	5780	311058,950	4819929,092	8743	301489,841	4813149,766	11706	321141,295	4839550,722
2818	312111,487	4829395,054	5781	311056,910	4819925,321	8744	301505,460	4813165,570	11707	321146,302	4839551,007
2819	312127,460	4829387,514	5782	311003,795	4819947,737	8745	301523,114	4813180,781	11708	321150,767	4839551,624
2820	312126,895	4829386,353	5783	310995,410	4819929,595	8746	301540,403	4813193,697	11709	321165,090	4839553,611
2821	312110,771	4829353,143	5784	310959,022	4819946,423	8747	301558,450	4813206,506	11710	321180,236	4839571,544
2822	312112,677	4829337,937	5785	310951,787	4819931,737	8748	301578,826	4813218,401	11711	321189,434	4839585,034
2823	312128,880	4829328,888	5786	310950,356	4819927,972	8749	301598,842	4813227,688	11712	321187,624	4839608,464
2824	312128,191	4829313,802	5787	310960,394	4819922,722	8750	301616,833	4813235,374	11713	321186,848	4839621,834
2825	312109,681	4829300,935	5788	310935,361	4819884,555	8751	301634,159	4813242,091	11714	321187,746	4839638,648
2826	312086,705	4829301,984	5789	310933,083	4819881,265	8752	301645,711	4813245,567	11715	321189,398	4839657,823
2827	312054,860	4829306,147	5790	310933,172	4819881,208	8753	301685,812	4813261,887	11716	321191,078	4839672,684
2828	312038,528	4829312,400	5791	310982,154	4819847,923	8754	301703,772	4813270,894	11717	321194,708	4839673,468
2829	312012,322	4829326,014	5792	310976,510	4819836,580	8755	301710,594	4813275,129	11718	321199,833	4839673,702
2830	311989,114	4829350,400	5793	310954,089	4819855,245	8756	301722,534	4813282,522	11719	321211,572	4839670,752
2831	311966,030	4829377,586	5794	310917,600	4819872,968	8757	301738,258	4813291,815	11720	321216,591	4839672,127
2832	311944,691	4829414,402	5795	310889,714	4819891,766	8758	301749,593	4813306,107	11721	321222,387	4839669,106
2833	311913,432	4829459,780	5796	310871,875	4819897,165	8759	301762,493	4813321,374	11722	321220,790	4839661,812
2834	311887,886	4829489,981	5797	310849,473	4819899,053	8760	301784,081	4813354,985	11723	321271,937	4839633,290
2835	311826,729	4829523,013	5798	310834,423	4819908,080	8761	301823,911	4813411,581	11724	321271,902	4839633,164
2836	311783,712	4829534,593	5799	310831,456	4819932,198	8762	301842,420	4813438,938	11725	321363,263	4839606,664
2837	311766,625	4829524,365	5800	310809,351	4819967,015	8763	301860,695	4813464,842	11726	321429,395	4839587,477
2838	311748,849	4829499,048	5801	310774,334	4820026,450	8764	301878,095	4813492,018	11727	321439,704	4839588,538
2839	311746,106	4829467,539	5802	310767,753	4820037,622	8765	301895,383	4813518,519	11728	321593,948	4839562,389
2840	311794,174	4829446,019	5803	310719,448	4820103,079	8766	301912,840	4813547,553	11729	321599,884	4839562,165
2841	311830,959	4829425,111	5804	310702,661	4820163,972	8767	301931,054	4813575,063	11730	321786,118	4839620,491
2842	311856,322	4829404,033	5805	310694,144	4820214,811	8768	301948,793	4813601,333	11731	321794,732	4839622,848
2843	311877,247	4829377,846	5806	310695,299	4820220,610	8769	301967,725	4813630,882	11732	321871,109	4839647,020
2844	311894,443	4829348,930	5807	310697,305	4820230,662	8770	301984,565	4813656,100	11733	321874,235	4839648,006
2845	311918,665	4829318,190	5808	310726,766	4820254,097	8771	302000,632	4813682,579	11734	321872,993	4839652,132
2846	311941,997	4829296,497	5809	310735,023	4820263,641	8772	302018,548	4813707,460	11735	321857,091	4839705,021
2847	311960,197	4829278,544	5810	310741,530	4820271,168	8773	302031,597	4813729,437	11736	321866,684	4839733,540
2848	311995,910	4829262,698	5811	310742,488	4820279,752	8774	302046,413	4813750,914	11737	321869,359	4839765,042
2849	312021,833	4829256,003	5812	310740,119	4820315,566	8775	302057,787	4813769,558	11738	321867,531	4839778,020
2850	312055,002	4829252,383	5813	310739,882	4820319,136	8776	302069,451	4813788,387	11739	321861,412	4839790,662
2851	312091,493	4829253,515	5814	310735,877	4820319,139	8777	302083,823	4813815,440	11740	321853,860	4839799,506
2852	312124,478	4829258,913	5815	310735,340	4820327,213	8778	302097,297	4813843,487	11741	321844,051	4839808,963
2853	312201,786	4829276,996	5816	310734,366	4820337,120	8779	302111,832	4813869,975	11742	321832,828	4839823,536
2854	312225,904	4829276,794	5817	310733,905	4820341,816	8780	302125,404	4813900,107	11743	321819,118	4839870,149
2855	312251,775	4829282,116	5818	310732,037	4820360,866	8781	302136,615	4813925,695	11744	321733,571	4839868,442

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2856	312280,067	4829285,627	5819	310731,583	4820365,478	8782	302148,179	4813949,594	11745	321660,457	4839866,960
2857	312287,593	4829287,101	5820	310729,957	4820382,027	8783	302170,178	4813996,094	11746	321649,410	4839867,928
2858	312288,349	4829287,250	5821	310729,253	4820389,217	8784	302167,581	4813999,964	11747	321648,024	4839868,050
2859	312289,031	4829249,678	5822	310726,966	4820412,493	8785	302154,197	4814018,196	11748	321645,037	4839868,431
2860	312287,080	4829198,312	5823	310726,725	4820414,965	8786	302148,073	4814028,519	11749	321662,692	4839912,496
2861	312287,970	4829180,552	5824	310726,413	4820418,141	8787	302145,805	4814049,458	11750	321683,473	4839948,731
2862	312244,315	4829202,274	5825	310725,632	4820426,102	8788	302144,337	4814050,373	11751	321685,208	4839951,843
2863	312189,972	4829185,137	5826	310723,028	4820452,618	8789	302197,112	4814149,496	11752	321633,739	4839912,408
2864	312004,797	4829120,034	5827	310721,745	4820460,130	8790	302176,009	4814160,731	11753	321596,059	4839882,693
2865	311795,465	4829069,652	5828	310720,225	4820469,005	8791	302189,809	4814186,651	11754	321593,595	4839890,935
2866	311647,119	4829034,998	5829	310719,305	4820474,400	8792	302198,747	4814194,483	11755	321592,613	4839894,213
2867	311562,783	4829012,129	5830	310718,657	4820478,182	8793	302213,758	4814194,265	11756	321545,589	4839860,221
2868	311544,413	4829004,460	5831	310717,528	4820484,783	8794	302213,594	4814205,264	11757	321539,755	4839856,951
2869	311357,822	4828978,466	5832	310702,368	4820529,810	8795	302213,642	4814238,234	11758	321517,860	4839847,092
2870	311241,073	4828962,687	5833	310693,943	4820554,827	8796	302214,110	4814266,252	11759	321504,929	4839843,004
2871	311247,826	4828983,399	5834	310693,359	4820557,657	8797	302214,226	4814292,045	11760	321482,439	4839839,843
2872	311262,952	4829029,559	5835	310685,094	4820597,656	8798	302214,733	4814315,848	11761	321462,622	4839840,538
2873	311255,174	4829028,013	5836	310684,884	4820598,671	8799	302213,853	4814341,457	11762	321446,995	4839843,335
2874	311239,745	4829027,718	5837	310684,061	4820602,651	8800	302211,667	4814366,527	11763	321429,291	4839848,900
2875	311221,510	4829029,555	5838	310685,290	4820604,127	8801	302207,701	4814390,184	11764	321417,936	4839854,328
2876	311197,752	4829035,446	5839	310694,066	4820612,933	8802	302201,833	4814414,431	11765	321417,752	4839854,416
2877	311186,003	4829054,304	5840	310713,401	4820618,687	8803	302193,549	4814437,813	11766	321408,337	4839859,620
2878	311175,043	4829066,416	5841	310721,940	4820623,258	8804	302183,668	4814463,405	11767	321395,324	4839868,950
2879	311168,523	4829070,522	5842	310725,661	4820625,338	8805	302172,805	4814489,060	11768	321375,220	4839885,271
2880	311122,506	4829075,531	5843	310722,928	4820629,854	8806	302162,512	4814512,867	11769	321205,148	4840034,634
2881	311116,386	4829088,422	5844	310722,254	4820631,070	8807	302153,749	4814533,368	11770	321237,575	4840070,246
2882	311106,062	4829094,703	5845	310714,116	4820645,868	8808	302144,088	4814556,608	11771	321239,282	4840071,929
2883	311086,384	4829086,896	5846	310708,798	4820655,543	8809	302135,574	4814577,548	11772	321208,356	4840103,749
2884	311070,999	4829087,598	5847	310708,377	4820658,642	8810	302126,806	4814597,492	11773	321202,506	4840109,071
2885	311031,734	4829102,408	5848	310707,571	4820664,615	8811	302124,629	4814603,118	11774	321168,781	4840142,789
2886	310993,079	4829119,696	5849	310704,159	4820691,225	8812	302117,976	4814620,310	11775	321133,311	4840104,273
2887	310957,530	4829143,448	5850	310707,338	4820697,646	8813	302093,350	4814681,834	11776	321123,780	4840109,667
2888	310913,522	4829170,590	5851	310708,677	4820701,165	8814	302086,663	4814698,990	11777	321116,159	4840112,248
2889	310863,984	4829203,692	5852	310724,699	4820712,524	8815	302082,112	4814715,035	11778	321108,634	4840113,774
2890	310842,606	4829237,506	5853	310726,381	4820743,007	8816	302078,742	4814733,750	11779	321100,819	4840113,889
2891	310842,086	4829239,329	5854	310729,626	4820749,459	8817	302077,396	4814760,171	11780	321092,457	4840112,963
2892	310827,685	4829237,388	5855	310730,489	4820762,166	8818	302076,459	4814783,940	11781	321083,575	4840110,507
2893	310810,669	4829239,669	5856	310722,710	4820763,785	8819	302075,675	4814810,356	11782	321074,257	4840105,268
2894	310774,439	4829244,232	5857	310692,181	4820771,202	8820	302075,752	4814815,968	11783	321073,242	4840106,298
2895	310750,675	4829241,214	5858	310661,255	4820777,619	8821	302076,079	4814839,109	11784	321058,769	4840124,927
2896	310727,260	4829232,674	5859	310636,153	4820782,830	8822	302076,117	4814895,390	11785	321056,506	4840123,274
2897	310694,766	4829222,649	5860	310624,185	4820783,740	8823	302075,871	4814920,430	11786	321031,968	4840105,352
2898	310632,578	4829213,484	5861	310622,954	4820783,831	8824	302075,769	4814943,813	11787	320982,148	4840052,089
2899	310541,000	4829130,880	5862	310596,222	4820785,862	8825	302076,145	4814968,431	11788	320981,239	4840050,129
2900	310518,186	4829118,011	5863	310589,357	4820786,383	8826	302075,414	4815021,934	11789	320967,172	4840019,775
2901	310496,983	4829087,848	5864	310569,194	4820787,917	8827	302074,388	4815048,044	11790	320960,855	4840012,111
2902	310473,714	4829029,948	5865	310563,231	4820788,370	8828	302072,484	4815067,089	11791	320950,149	4840024,276
2903	310432,484	4828945,040	5866	310537,216	4820789,319	8829	302072,781	4815108,624	11792	320939,247	4840035,125
2904	310407,998	4828862,770	5867	310483,940	4820791,261	8830	302072,799	4815120,207	11793	320938,600	4840005,293
2905	310410,618	4828843,531	5868	310479,353	4820791,423	8831	302072,842	4815151,112	11794	320888,207	4839993,056
2906	310413,235	4828828,491	5869	310454,774	4820793,746	8832	302074,298	4815192,202	11795	320864,656	4839966,279
2907	310440,930	4828799,297	5870	310453,472	4820793,868	8833	302077,775	4815320,386	11796	320868,603	4839959,790
2908	310502,266	4828757,046	5871	310450,265	4820794,171	8834	302079,305	4815364,769	11797	320831,255	4839938,827
2909	310550,645	4828716,089	5872	310448,054	4820794,384	8835	302080,021	4815404,099	11798	320782,842	4839930,433
2910	310576,831	4828708,586	5873	310440,073	4820795,133	8836	302081,164	4815442,478	11799	320783,645	4839927,685
2911	310587,088	4828698,703	5874	310427,853	4820796,284	8837	302083,017	4815515,377	11800	320787,021	4839916,133
2912	310603,022	4828690,267	5875	310412,072	4820797,776	8838	302083,632	4815543,360	11801	320780,384	4839906,554
2913	310627,555	4828683,837	5876	310410,499	4820797,923	8839	302084,369	4815586,855	11802	320752,637	4839926,894
2914	310656,656	4828674,395	5877	310407,121	4820798,242	8840	302085,377	4815626,855	11803	320747,815	4839921,722
2915	310688,116	4828672,753	5878	310404,094	4820798,527	8841	302085,716	4815643,081	11804	320739,122	4839928,013
2916	310717,374	4828664,607	5879	310400,244	4820798,891	8842	302085,868	4815650,287	11805	320701,051	4839955,664
2917	310681,974	4828661,122	5880	310389,009	4820799,950	8843	302086,395	4815675,423	11806	320695,914	4839959,396
2918	310671,715	4828660,093	5881	310384,935	4820800,693	8844	302086,824	4815695,274	11807	320853,731	4840069,777
2919	310641,252	4828650,675	5882	310372,785	4820802,891	8845	302087,264	4815724,218	11808	320927,226	4840118,430
2920	310632,631	4828643,862	5883	310371,506	4820803,124	8846	302088,010	4815746,870	11809	320979,048	4840161,627
2921	310614,366	4828634,086	5884	310368,144	4820803,730	8847	302087,229	4815756,685	11810	321050,809	4840225,407
2922	310605,554	4828631,885	5885	310364,117	4820804,464	8848	302087,030	4815759,151	11811	321079,006	4840261,804
2923	310543,037	4828654,870	5886	310362,427	4820804,772	8849	302086,330	4815767,931	11812	321105,541	4840315,062
2924	310525,453	4828659,981	5887	310349,676	4820807,078	8850	302083,629	4815790,301	11813	321109,649	4840336,728

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2925	310505,492	4828665,700	5888	310348,598	4820807,277	8851	302080,182	4815810,408	11814	321117,192	4840344,281
2926	310488,520	4828673,282	5889	310346,510	4820807,655	8852	302079,056	4815814,907	11815	321124,964	4840352,066
2927	310473,895	4828679,659	5890	310334,785	4820809,778	8853	302076,048	4815826,837	11816	321132,186	4840344,673
2928	310459,343	4828687,633	5891	310288,787	4820818,116	8854	302070,698	4815842,077	11817	321150,491	4840346,263
2929	310445,264	4828694,987	5892	310275,217	4820820,575	8855	302063,095	4815859,505	11818	321159,968	4840352,483
2930	310429,555	4828699,509	5893	310273,407	4820820,902	8856	302058,658	4815868,861	11819	321170,372	4840390,069
2931	310408,358	4828700,077	5894	310270,298	4820821,464	8857	302054,391	4815877,821	11820	321187,527	4840405,103
2932	310384,600	4828695,059	5895	310257,029	4820823,873	8858	302044,974	4815899,151	11821	321193,951	4840399,624
2933	310389,526	4828688,927	5896	310253,625	4820824,290	8859	302033,621	4815920,139	11822	321176,281	4840381,840
2934	310391,497	4828683,832	5897	310245,100	4820825,343	8860	302022,304	4815937,987	11823	321217,852	4840337,247
2935	310395,677	4828676,733	5898	310240,150	4820825,954	8861	302021,742	4815938,864	11824	321223,584	4840331,100
2936	310398,594	4828668,289	5899	310204,796	4820830,312	8862	302025,219	4815938,924	11825	321233,019	4840331,603
2937	310400,354	4828658,598	5900	310183,952	4820832,885	8863	302032,753	4815939,040	11826	321313,922	4840397,242
2938	310401,583	4828648,334	5901	310180,766	4820833,277	8864	302057,632	4815936,000	11827	321326,283	4840425,225
2939	310400,574	4828641,569	5902	310166,109	4820835,085	8865	301949,631	4816100,718	11828	321337,022	4840449,536
2940	310398,608	4828634,875	5903	310156,354	4820836,288	8866	301919,918	4816125,203	11829	321342,735	4840462,466
2941	310397,847	4828632,283	5904	310138,757	4820838,458	8867	301869,679	4816204,486	11830	321352,434	4840484,420
2942	310394,033	4828623,349	5905	310102,205	4820840,436	8868	301829,166	4816246,783	11831	321567,649	4840606,019
2943	310389,301	4828615,736	5906	310095,674	4820840,789	8869	301781,800	4816310,020	11832	321568,822	4840604,304
2944	310388,523	4828614,488	5907	310079,588	4820841,653	8870	301775,362	4816320,323	11833	321569,819	4840605,064
2945	310387,523	4828612,378	5908	310051,836	4820843,157	8871	301775,626	4816273,559	11834	321573,532	4840607,895
2946	310386,755	4828610,765	5909	310030,477	4820843,021	8872	301769,502	4816240,301	11835	321585,149	4840616,750
2947	310384,756	4828606,551	5910	310024,250	4820842,977	8873	301756,030	4816210,585	11836	321611,020	4840627,567
2948	310382,649	4828602,968	5911	310002,016	4820842,833	8874	301661,928	4816090,246	11837	321629,433	4840642,022
2949	310380,630	4828599,534	5912	309997,182	4820842,803	8875	301514,346	4815908,177	11838	321646,760	4840657,553
2950	310379,143	4828596,663	5913	309973,184	4820842,649	8876	301494,106	4815912,207	11839	321656,872	4840662,361
2951	310376,239	4828591,029	5914	309972,033	4820842,422	8877	301709,576	4816186,477	11840	321663,944	4840665,732
2952	310372,539	4828588,012	5915	309937,405	4820835,583	8878	301737,652	4816226,842	11841	321690,201	4840676,005
2953	310368,333	4828584,579	5916	309934,590	4820833,728	8879	301749,815	4816258,621	11842	321710,478	4840673,132
2954	310362,297	4828579,548	5917	309933,412	4820832,955	8880	301748,880	4816270,980	11843	321727,785	4840665,594
2955	310361,829	4828579,103	5918	309922,867	4820825,988	8881	301731,629	4816298,798	11844	321751,825	4840656,519
2956	310358,831	4828576,209	5919	309924,900	4820814,226	8882	301679,536	4816346,229	11845	321771,887	4840648,955
2957	310355,071	4828572,576	5920	309931,509	4820798,786	8883	301517,594	4816430,320	11846	321808,607	4840682,913
2958	310351,181	4828566,643	5921	309932,965	4820786,613	8884	301449,595	4816475,879	11847	321843,005	4840656,971
2959	310350,228	4828565,192	5922	309924,388	4820779,984	8885	301360,479	4816554,337	11848	321855,093	4840654,866
2960	310347,242	4828560,102	5923	309920,537	4820778,135	8886	301324,119	4816599,948	11849	321861,073	4840653,821
2961	310343,820	4828554,270	5924	309909,405	4820773,793	8887	301257,540	4816700,604	11850	321881,391	4840649,702
2962	310341,683	4828549,280	5925	309875,273	4820767,867	8888	301243,667	4816734,373			
2963	310338,777	4828542,488	5926	309869,469	4820768,149	8889	301225,986	4816728,676			

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ЗАПОВЕД № РД-325 от 31 март 2021 г.

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 2 от Решение № 122 от 2.03.2007 г. на Министерския съвет (ДВ, бр. 21 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.) и № 615 от 2.09.2020 г. (ДВ, бр. 79 от 2020 г.), предвид Решение на Комисията 2009/93/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕО на Съвета на втори актуализиран списък на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2008) 8039) обявявам:

1. Защитена зона BG0000213 „Търновски височини“ в землищата на гр. Велико Търново, с. Арбанаси, гр. Дебелец, с. Присово, с. Малки чифлик, с. Шереметя, с. Беляковец, с. Самоводене, община Велико Търново, област Велико Търново, гр. Горна Оряховица, с. Първомайци, община Горна Оряховица, област Велико Търново, с обща площ 44 321,836 дка.

2. Предмет на опазване в защитена зона BG0000213 „Търновски височини“ са:

2.1. следните типове природни местообитания по чл. 6, ал. 1, т. 1 от Закона за биологичното разнообразие (ЗБР):

- 6110 * Отворени калцифилни или базифилни тревни съобщества от *Alyso-Sedion albi*;
- 6210 Полуестествени сухи тревни и храстови съобщества върху варовик (*Festuco-Brometalia*) (*важни местообитания на орхидеи);
- 6240 * Субпанонски степни тревни съобщества;
- 6430 Хидрофилни съобщества от високи треви в равнините и в планинския до алпийския пояс;
- 7220 * Извори с твърда вода с туфести формации (*Cratoneurion*);
- 8210 Хазмофитна растителност по варовикови скални склонове;
- 8310 Неблагоустроени пещери;
- 9180 * Смесени гори от съюза *Tilio-Acerion* върху сипеи и стръмни склонове;
- 91E0 * Алувиални гори с *Alnus glutinosa* и *Fraxinus excelsior* (*Alno-Pandion*, *Alnion incanae*, *Salicion albae*);
- 91G0 * Панонски гори с *Quercus petraea* и *Carpinus betulus*;
- 91H0 * Панонски гори с *Quercus pubescens*;
- 91Z0 Мизийски гори от сребролистна липа;