



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 брутният 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.

Президент на Републиката:
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№	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;

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

2.2.1. бозайници – Пъстър пор (*Vormela peregusna*), Видра (*Lutra lutra*), Голям ношник (*Myotis myotis*), Дългопръст ношник (*Myotis capaccinii*), Остроух ношник (*Myotis blythii*), Голям подковонос (*Rhinolophus ferrumequinum*), Малък подковонос (*Rhinolophus hipposideros*), Средиземноморски подковонос (*Rhinolophus blasii*), Южен подковонос (*Rhinolophus euryale*), Широкоух прилеп (*Barbastella barbastellus*), Дългокрил прилеп (*Miniopterus schreibersii*);

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

2.2.3. безгръбначни – *Ручеен рак (*Austropotamobius torrentium*), Обикновен сечко (*Cerambyx cerdo*), Буков сечко (*Morimus funereus*), Бръмбар рогач (*Lucanus cervus*), *Алпийска розалия (*Rosalia alpina*), Лицена (*Lycaena dispar*), *Четириточкова меча пеперуда (*Euplagia (Callimorpha) quadripunctaria*), Бисерна мида (*Unio crassus*);

2.2.4. растения – Обикновена пърчовка (*Himantoglossum caprinum*).

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 природно местообитание с код 6430;

3.3. подобряване на структурата и функциите на природни местообитания с кодове 6110*, 6210 (* важни местообитания на орхидеи), 6240*, 6430, 7220*, 9180*, 91E0*, 91G0*, 91H0* и 91Z0;

3.4. подобряване на местообитанията на видовете Голям гребенест тритон (*Triturus karelinii*), Шипоопашата костенурка (*Testudo hermanni*), Шипобедрена костенурка (*Testudo graeca*) и Обикновена блатна костенурка (*Emys orbicularis*);

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 Natura 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 и видовете по т. 2, означени със знак (*) в приложения № 1 и № 2 от ЗБР, както и тези, за които са определени цели за подобряване в т. 3.

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000213 „Търновски височини“, 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 – Велико Търново, и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Natura 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 бързите 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 скално-облицовъчни 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, долини 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. палене на огън, благоустрояване, електрифициране, извършване на стопанска и спортна дейност в неблагоприятните пещери и на входовете им, както и чупене, повреждане, събиране или преместване на скални и пещерни образувания, преграждане на входовете или на отделни техни галерии по начин, възпрепятстващ преминаването на видовете прилепи, предмет на опазване по т. 2.2.1;

8.13. провеждане на спелеоложки проучвания през размножителния период на прилепите – 1 март до 30 юни;

8.14. **извеждане на сечи в природно местообитание с код 91E0*** с изключение за нуждите на съоръжения (елементи) на техническата инфраструктура, за предотвратяване на опасности, застрашаващи живота и здравето на хората, при бедствия и аварии, за поддържане/подобряване на природните местообитания и местообитанията на видовете по т. 2, както и в случаите на реализиране на допустими инвестиционни предложения, одобрени по реда на екологичното законодателство;

8.15. паша на домашни животни в горските територии, които са обособени за гори във фаза на старост;

8.16. добив на дървесина и биомаса в горите във фаза на старост освен в случаи на увреждане на повече от 50 % от площта на съответната гора във фаза на старост вследствие на природни бедствия и каламитети; в горите във фаза на старост, през които преминават съществуващи горски пътища и други инфраструктурни обекти, при доказана необходимост се допуска сеч на единични сухи, повредени, застрашаващи или пречещи на безопасното движение на хора и пътни превозни средства или на нормалното функциониране на инфраструктурните обекти дървета.

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

11.6. **запазване и където е уместно, възстановяване** на типове специфичните хидроморфологични условия в природно местообитание с код 91E0*;

11.7. 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;

11.8. поддържане на поне 10 % от общата площ на горските типове природни местообитания по т. 2.1 в защитената зона като гори във фаза на старост;

11.9. 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 BG0000213 „Търновски височини“, 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 BG0000213 „Търновски височини“ да се впише в регистрите на защитените зони, водени в МОСВ и РИОСВ – Велико Търново, 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-325/31.03.2021 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000213 „Търновски височини“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	385560,198	4777013,923	2182	383446,152	4772688,306	4363	390695,669	4772371,951	6544	387594,057	4773678,712
2	385565,439	4777013,121	2183	383432,192	4772685,584	4364	390698,850	4772344,808	6545	387574,937	4773732,688
3	385575,318	4777020,174	2184	383424,173	4772683,710	4365	390699,407	4772339,924	6546	387571,974	4773749,989
4	385583,765	4777026,105	2185	383416,813	4772682,629	4366	390701,474	4772334,037	6547	387560,202	4773778,170
5	385588,071	4777029,010	2186	383403,403	4772680,251	4367	390715,032	4772295,791	6548	387558,089	4773803,793
6	385597,754	4777035,554	2187	383395,879	4772680,276	4368	390716,234	4772293,912	6549	387556,183	4773832,902
7	385626,383	4777052,514	2188	383389,040	4772679,393	4369	390744,622	4772248,533	6550	387547,102	4773876,996
8	385640,681	4777061,118	2189	383382,168	4772677,899	4370	390761,397	4772224,389	6551	387512,381	4773877,487
9	385648,773	4777056,800	2190	383375,432	4772677,040	4371	390776,320	4772216,251	6552	387558,187	4773934,877
10	385644,371	4777053,195	2191	383367,843	4772675,686	4372	390794,354	4772217,088	6553	387543,678	4773934,066
11	385640,426	4777050,309	2192	383359,785	4772675,159	4373	390803,250	4772206,009	6554	387536,276	4773984,382
12	385625,859	4777042,133	2193	383353,297	4772674,241	4374	390810,378	4772199,258	6555	387528,452	4774037,697
13	385606,188	4777029,377	2194	383347,163	4772673,851	4375	390817,128	4772192,885	6556	387514,637	4774071,909
14	385583,334	4777013,650	2195	383341,322	4772673,283	4376	390828,124	4772192,786	6557	387513,092	4774140,532
15	385554,952	4776995,804	2196	383333,707	4772671,975	4377	390832,154	4772192,750	6558	387512,825	4774196,124
16	385527,068	4776974,452	2197	383327,213	4772670,362	4378	390847,398	4772195,921	6559	387511,837	4774219,181
17	385505,244	4776956,025	2198	383320,873	4772669,294	4379	390855,192	4772197,536	6560	387510,906	4774254,103
18	385501,519	4776952,637	2199	383317,046	4772668,260	4380	390874,204	4772199,365	6561	387513,346	4774294,368
19	385511,784	4776934,909	2200	383302,394	4772665,542	4381	390886,847	4772197,746	6562	387502,472	4774407,200
20	385520,095	4776921,655	2201	383297,917	4772664,083	4382	390891,181	4772197,209	6563	387526,199	4774425,862
21	385511,998	4776914,177	2202	383293,743	4772662,881	4383	390905,113	4772187,085	6564	387524,656	4774439,912
22	385503,838	4776903,813	2203	383289,696	4772662,042	4384	390905,037	4772178,778	6565	387504,213	4774439,678
23	385497,405	4776893,429	2204	383278,347	4772658,602	4385	390934,122	4772188,819	6566	387504,593	4774450,833
24	385491,657	4776882,022	2205	383269,807	4772656,508	4386	390980,307	4772210,392	6567	387519,129	4774534,495
25	385486,171	4776869,310	2206	383266,448	4772654,910	4387	391039,022	4772238,602	6568	387541,225	4774590,063
26	385480,893	4776857,120	2207	383260,622	4772652,792	4388	391055,040	4772216,899	6569	387547,554	4774709,454
27	385475,432	4776846,679	2208	383256,186	4772650,287	4389	391062,315	4772207,065	6570	387542,766	4774739,787
28	385470,481	4776834,789	2209	383251,337	4772648,878	4390	391064,116	4772204,632	6571	387532,688	4774803,443
29	385467,655	4776820,781	2210	383246,708	4772646,749	4391	391065,655	4772202,557	6572	387532,872	4774820,945
30	385467,272	4776811,363	2211	383243,002	4772644,737	4392	391124,638	4772229,509	6573	387530,529	4774925,037
31	385469,395	4776806,050	2212	383239,008	4772641,476	4393	391168,599	4772226,422	6574	387526,907	4774954,938
32	385471,692	4776803,559	2213	383233,427	4772636,262	4394	391162,614	4772221,415	6575	387541,675	4774992,592
33	385473,621	4776804,417	2214	383229,142	4772634,109	4395	391206,469	4772121,104	6576	387546,873	4775020,466
34	385475,122	4776809,972	2215	383223,809	4772631,131	4396	391208,615	4772116,219	6577	387543,713	4775095,438
35	385477,039	4776817,766	2216	383219,414	4772627,628	4397	391299,566	4772123,065	6578	387510,945	4775150,483
36	385480,133	4776828,632	2217	383214,127	4772624,800	4398	391299,930	4772125,812	6579	387489,532	4775166,739
37	385484,242	4776838,010	2218	383206,535	4772623,120	4399	391300,336	4772128,746	6580	387486,443	4775172,864

№	X	Y	№	X	Y	№	X	Y	№	X	Y
38	385488,065	4776846,488	2219	383201,112	4772621,371	4400	391301,908	4772140,040	6581	387482,716	4775180,249
39	385491,760	4776855,146	2220	383196,588	4772620,119	4401	391302,637	4772145,410	6582	387477,030	4775191,424
40	385497,168	4776862,293	2221	383189,643	4772618,760	4402	391305,957	4772169,567	6583	387460,243	4775226,855
41	385503,881	4776867,346	2222	383183,936	4772618,458	4403	391322,867	4772167,782	6584	387444,263	4775260,285
42	385505,821	4776869,365	2223	383172,576	4772622,188	4404	391340,135	4772166,005	6585	387430,443	4775292,116
43	385517,400	4776860,812	2224	383162,960	4772627,994	4405	391358,753	4772162,644	6586	387418,088	4775326,064
44	385540,049	4776847,294	2225	383159,107	4772631,870	4406	391375,069	4772159,688	6587	387409,035	4775363,418
45	385545,853	4776855,440	2226	383156,134	4772636,514	4407	391386,093	4772162,588	6588	387412,421	4775397,520
46	385557,896	4776854,098	2227	383152,857	4772640,770	4408	391396,000	4772184,295	6589	387406,642	4775434,855
47	385576,558	4776851,013	2228	383150,254	4772645,261	4409	391403,464	4772183,981	6590	387405,619	4775440,636
48	385599,479	4776846,190	2229	383147,710	4772650,298	4410	391428,936	4772184,690	6591	387402,180	4775452,306
49	385609,957	4776842,728	2230	383145,569	4772656,284	4411	391471,437	4772185,857	6592	387404,437	4775462,899
50	385615,819	4776842,378	2231	383142,379	4772661,783	4412	391475,569	4772139,142	6593	387411,157	4775494,447
51	385623,225	4776844,163	2232	383140,158	4772666,827	4413	391475,859	4772135,775	6594	387426,543	4775494,308
52	385631,825	4776848,597	2233	383135,141	4772677,134	4414	391507,126	4772128,797	6595	387432,841	4775533,233
53	385641,973	4776855,126	2234	383133,256	4772683,269	4415	391523,107	4772164,339	6596	387431,076	4775558,861
54	385651,786	4776863,600	2235	383122,189	4772705,338	4416	391538,211	4772176,196	6597	387424,786	4775559,512
55	385658,631	4776872,477	2236	383120,826	4772708,649	4417	391556,277	4772184,031	6598	387429,741	4775596,223
56	385664,971	4776883,311	2237	383112,178	4772732,957	4418	391597,348	4772192,709	6599	387423,877	4775596,426
57	385669,491	4776894,210	2238	383111,210	4772736,436	4419	391600,350	4772193,128	6600	387430,975	4775638,141
58	385674,190	4776905,754	2239	383108,928	4772752,123	4420	391653,684	4772200,389	6601	387433,084	4775661,327
59	385680,432	4776917,186	2240	383108,276	4772760,422	4421	391659,408	4772201,142	6602	387452,352	4775673,520
60	385685,461	4776926,309	2241	383107,865	4772770,074	4422	391712,511	4772210,279	6603	387445,875	4775705,559
61	385694,933	4776935,611	2242	383108,542	4772789,485	4423	391725,528	4772212,536	6604	387460,939	4775866,977
62	385702,611	4776945,405	2243	383108,736	4772808,196	4424	391759,039	4772214,601	6605	387447,575	4775867,098
63	385709,942	4776955,374	2244	383109,087	4772816,763	4425	391809,274	4772217,713	6606	387447,081	4775922,431
64	385715,521	4776964,836	2245	383109,819	4772825,956	4426	391810,555	4772217,757	6607	387443,109	4775922,436
65	385722,063	4776976,144	2246	383110,100	4772834,900	4427	391818,367	4772218,312	6608	387442,955	4775946,775
66	385727,490	4776990,506	2247	383110,436	4772863,633	4428	391854,162	4772220,734	6609	387452,706	4775958,557
67	385732,544	4777005,519	2248	383111,082	4772874,171	4429	391892,653	4772223,299	6610	387453,215	4775987,004
68	385736,830	4777018,422	2249	383111,276	4772890,210	4430	391895,486	4772223,483	6611	387444,957	4776018,292
69	385741,424	4777029,363	2250	383112,219	4772908,941	4431	391901,617	4772223,926	6612	387456,284	4776036,323
70	385745,170	4777040,623	2251	383112,630	4772929,730	4432	391928,518	4772213,746	6613	387468,349	4776055,532
71	385743,425	4777049,321	2252	383113,118	4772938,998	4433	391958,362	4772197,476	6614	387475,862	4776087,567
72	385751,368	4777036,299	2253	383113,288	4772958,131	4434	391965,809	4772190,351	6615	387477,317	4776093,780
73	385750,871	4777024,742	2254	383113,607	4772965,702	4435	391977,679	4772192,356	6616	387468,116	4776141,630
74	385747,755	4777012,301	2255	383114,456	4772973,993	4436	391986,826	4772198,196	6617	387453,265	4776153,785
75	385741,737	4776999,521	2256	383114,697	4772983,763	4437	391992,566	4772201,110	6618	387448,880	4776187,837
76	385737,795	4776986,887	2257	383114,507	4772998,955	4438	392002,396	4772211,807	6619	387445,030	4776217,746
77	385739,355	4776975,534	2258	383114,613	4773013,592	4439	392022,902	4772209,932	6620	387449,580	4776231,923
78	385741,862	4776966,466	2259	383115,547	4773020,058	4440	392037,173	4772208,952	6621	387450,221	4776263,572
79	385746,240	4776957,209	2260	383115,388	4773027,411	4441	392060,259	4772211,279	6622	387450,769	4776288,553
80	385752,520	4776948,161	2261	383114,701	4773034,384	4442	392096,629	4772209,463	6623	387455,995	4776316,415
81	385759,759	4776942,806	2262	383111,675	4773045,134	4443	392097,475	4772210,204	6624	387452,806	4776344,381
82	385767,151	4776937,217	2263	383108,084	4773059,984	4444	392112,498	4772213,067	6625	387491,467	4776352,472
83	385773,878	4776931,986	2264	383106,437	4773065,589	4445	392127,660	4772227,986	6626	387493,626	4776367,214
84	385780,567	4776927,931	2265	383104,612	4773071,029	4446	392131,665	4772231,890	6627	387496,752	4776386,309
85	385785,935	4776924,306	2266	383102,313	4773076,852	4447	392135,428	4772233,415	6628	387502,120	4776426,759
86	385789,366	4776920,331	2267	383099,631	4773084,273	4448	392208,094	4772263,567	6629	387588,140	4776441,399
87	385791,424	4776914,991	2268	383096,582	4773089,452	4449	392209,962	4772263,168	6630	387586,451	4776445,350
88	385787,930	4776911,307	2269	383092,972	4773094,100	4450	392223,902	4772257,040	6631	387581,230	4776456,168
89	385752,776	4776943,683	2270	383082,373	4773112,943	4451	392240,777	4772243,891	6632	387576,599	4776466,177
90	385747,735	4776940,299	2271	383073,180	4773130,116	4452	392248,612	4772225,887	6633	387574,107	4776469,950
91	385738,573	4776928,911	2272	383068,159	4773138,331	4453	392255,428	4772205,829	6634	387571,082	4776474,522
92	385722,698	4776907,005	2273	383057,082	4773157,123	4454	392262,270	4772188,770	6635	387565,258	4776479,346
93	385731,444	4776897,325	2274	383043,779	4773181,332	4455	392273,176	4772175,672	6636	387561,023	4776477,965
94	385738,355	4776889,070	2275	383037,936	4773190,359	4456	392289,071	4772164,531	6637	387554,544	4776471,501
95	385741,220	4776887,192	2276	383031,705	4773203,054	4457	392309,009	4772158,353	6638	387547,800	4776465,597
96	385744,453	4776888,011	2277	383026,176	4773213,399	4458	392372,815	4772138,772	6639	387540,786	4776461,060
97	385747,599	4776888,189	2278	383022,484	4773222,657	4459	392455,278	4772110,933	6640	387531,443	4776460,944
98	385752,811	4776888,812	2279	383016,762	4773233,708	4460	392500,422	4772095,691	6641	387525,234	4776462,547
99	385758,233	4776889,427	2280	383012,408	4773241,465	4461	392528,830	4772086,364	6642	387520,605	4776463,744
100	385766,835	4776892,729	2281	383009,251	4773248,643	4462	392530,368	4772082,921	6643	387512,585	4776469,088
101	385776,768	4776898,877	2282	383006,706	4773255,632	4463	392537,194	4772067,366	6644	387508,524	4776475,032
102	385771,844	4776894,224	2283	382992,983	4773250,626	4464	392540,046	4772051,341	6645	387507,140	4776477,057
103	385766,685	4776889,945	2284	382977,694	4773245,029	4465	392538,874	4772032,356	6646	387503,978	4776486,611
104	385762,583	4776885,862	2285	382945,312	4773289,818	4466	392533,042	4772003,595	6647	387502,514	4776498,260
105	385755,132	4776879,120	2286	382907,678	4773341,876	4467	392498,468	4771986,738	6648	387502,915	4776509,653
106	385747,118	4776870,943	2287	382906,443	4773343,578	4468	392491,396	4771978,800	6649	387505,535	4776520,299

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107	385739,325	4776862,230	2288	382838,562	4773372,513	4469	392484,302	4771971,062	6650	387509,561	4776528,877
108	385732,279	4776853,280	2289	382835,783	4773373,695	4470	392485,876	4771960,069	6651	387512,971	4776535,063
109	385726,729	4776844,685	2290	382809,660	4773384,829	4471	392494,922	4771893,818	6652	387516,572	4776533,118
110	385723,080	4776838,502	2291	382797,864	4773391,947	4472	392497,301	4771876,393	6653	387542,287	4776523,863
111	385722,308	4776836,085	2292	382784,599	4773398,091	4473	392576,224	4771892,469	6654	387555,523	4776534,808
112	385724,067	4776834,470	2293	382778,710	4773401,567	4474	392669,310	4771916,485	6655	387570,480	4776548,067
113	385729,524	4776835,870	2294	382772,116	4773404,801	4475	392709,965	4771847,322	6656	387577,420	4776553,049
114	385738,034	4776841,034	2295	382764,894	4773407,741	4476	392703,969	4771842,138	6657	387596,191	4776549,076
115	385746,165	4776848,709	2296	382758,277	4773411,096	4477	392707,645	4771837,482	6658	387637,875	4776540,726
116	385755,364	4776857,912	2297	382751,278	4773413,987	4478	392744,160	4771778,602	6659	387662,628	4776535,253
117	385764,131	4776866,870	2298	382726,384	4773421,962	4479	392751,849	4771761,110	6660	387675,636	4776532,968
118	385773,512	4776877,184	2299	382717,651	4773423,664	4480	392750,931	4771760,356	6661	387681,542	4776536,111
119	385782,647	4776887,984	2300	382709,308	4773426,563	4481	392765,533	4771734,793	6662	387689,815	4776542,332
120	385792,855	4776898,507	2301	382692,822	4773430,188	4482	392767,912	4771721,459	6663	387699,790	4776548,808
121	385796,699	4776902,979	2302	382684,611	4773431,738	4483	392765,319	4771707,738	6664	387710,838	4776555,104
122	385798,148	4776904,660	2303	382676,209	4773433,928	4484	392748,529	4771691,897	6665	387721,379	4776560,759
123	385805,384	4776909,327	2304	382667,638	4773436,858	4485	392746,320	4771689,799	6666	387734,061	4776568,673
124	385814,343	4776914,463	2305	382658,679	4773438,191	4486	392756,192	4771676,213	6667	387733,595	4776568,971
125	385822,261	4776921,093	2306	382648,243	4773439,411	4487	392816,509	4771592,935	6668	387729,671	4776571,085
126	385829,310	4776928,294	2307	382640,119	4773441,906	4488	392828,573	4771576,257	6669	387724,125	4776577,965
127	385828,360	4776922,966	2308	382631,992	4773444,083	4489	392831,711	4771577,104	6670	387720,257	4776582,916
128	385824,994	4776914,968	2309	382624,382	4773445,548	4490	392865,988	4771598,596	6671	387717,633	4776590,610
129	385824,249	4776902,681	2310	382616,234	4773445,451	4491	392877,549	4771605,492	6672	387717,257	4776598,761
130	385824,679	4776899,730	2311	382606,988	4773445,614	4492	392892,575	4771584,670	6673	387718,025	4776606,325
131	385810,623	4776885,134	2312	382595,052	4773446,745	4493	392927,999	4771618,092	6674	387721,596	4776614,662
132	385808,581	4776880,047	2313	382577,643	4773447,826	4494	392925,171	4771620,113	6675	387726,382	4776624,290
133	385808,727	4776869,016	2314	382556,075	4773450,441	4495	392917,420	4771626,414	6676	387730,430	4776632,946
134	385809,759	4776863,322	2315	382533,785	4773450,749	4496	392926,493	4771637,917	6677	387734,065	4776642,629
135	385810,054	4776858,578	2316	382522,617	4773451,352	4497	392968,560	4771694,701	6678	387736,409	4776653,050
136	385810,898	4776855,749	2317	382513,059	4773452,812	4498	393070,039	4771619,418	6679	387737,954	4776661,904
137	385813,527	4776852,994	2318	382502,843	4773453,382	4499	393073,150	4771618,765	6680	387739,220	4776670,843
138	385818,847	4776848,232	2319	382493,522	4773453,443	4500	393108,959	4771595,444	6681	387740,711	4776678,624
139	385822,579	4776845,387	2320	382483,479	4773454,254	4501	393193,640	4771562,754	6682	387741,808	4776684,063
140	385829,282	4776843,874	2321	382474,920	4773455,208	4502	393243,526	4771547,301	6683	387742,817	4776687,229
141	385834,829	4776841,465	2322	382453,791	4773456,806	4503	393248,461	4771540,256	6684	387746,695	4776696,160
142	385838,878	4776839,708	2323	382444,343	4773456,712	4504	393246,279	4771520,282	6685	387750,571	4776704,949
143	385843,055	4776842,044	2324	382423,567	4773455,852	4505	393248,223	4771514,265	6686	387752,507	4776712,350
144	385846,025	4776844,083	2325	382414,221	4773455,885	4506	393292,191	4771511,865	6687	387753,076	4776709,028
145	385849,363	4776845,495	2326	382404,446	4773455,451	4507	393317,539	4771510,003	6688	387753,039	4776704,924
146	385857,850	4776853,680	2327	382395,811	4773454,105	4508	393323,162	4771509,585	6689	387751,738	4776699,262
147	385862,722	4776855,294	2328	382385,382	4773453,498	4509	393333,108	4771500,497	6690	387749,164	4776693,206
148	385866,162	4776859,040	2329	382376,108	4773453,288	4510	393328,990	4771487,538	6691	387747,740	4776685,324
149	385871,340	4776866,221	2330	382347,028	4773451,576	4511	393330,263	4771480,145	6692	387747,422	4776679,843
150	385884,022	4776885,303	2331	382336,321	4773450,448	4512	393327,908	4771478,546	6693	387748,217	4776674,292
151	385890,043	4776892,825	2332	382324,827	4773450,403	4513	393325,766	4771474,064	6694	387750,136	4776668,320
152	385893,676	4776890,783	2333	382313,923	4773449,829	4514	393318,065	4771457,950	6695	387751,595	4776663,879
153	385889,390	4776884,559	2334	382302,714	4773448,660	4515	393367,858	4771436,752	6696	387751,655	4776659,730
154	385885,602	4776879,515	2335	382279,749	4773445,870	4516	393407,784	4771419,702	6697	387752,175	4776655,196
155	385866,139	4776853,131	2336	382271,981	4773444,626	4517	393508,821	4771375,102	6698	387754,395	4776653,255
156	385862,168	4776846,792	2337	382271,918	4773445,377	4518	393511,523	4771373,327	6699	387758,006	4776651,423
157	385848,159	4776833,916	2338	382271,495	4773450,368	4519	393515,373	4771370,111	6700	387763,991	4776649,838
158	385845,244	4776831,136	2339	382264,493	4773450,008	4520	393516,642	4771369,032	6701	387772,992	4776647,743
159	385844,967	4776828,665	2340	382254,133	4773448,829	4521	393517,505	4771368,091	6702	387781,317	4776646,168
160	385847,623	4776821,321	2341	382244,250	4773447,341	4522	393518,563	4771366,955	6703	387789,947	4776644,409
161	385851,536	4776811,887	2342	382224,959	4773444,941	4523	393521,374	4771363,810	6704	387796,645	4776644,455
162	385854,688	4776806,909	2343	382199,070	4773442,381	4524	393523,113	4771359,356	6705	387802,270	4776644,974
163	385858,171	4776803,360	2344	382191,869	4773441,967	4525	393523,446	4771358,602	6706	387807,611	4776647,302
164	385859,573	4776801,553	2345	382184,555	4773443,032	4526	393527,309	4771360,185	6707	387812,206	4776647,385
165	385862,769	4776798,397	2346	382170,097	4773444,222	4527	393632,528	4771404,654	6708	387816,250	4776646,528
166	385872,418	4776787,595	2347	382152,069	4773443,284	4528	393755,061	4771455,407	6709	387819,642	4776643,413
167	385876,208	4776781,741	2348	382143,547	4773443,636	4529	393892,017	4771509,074	6710	387823,685	4776639,656
168	385877,890	4776780,306	2349	382135,841	4773445,330	4530	393929,672	4771523,854	6711	387828,486	4776635,534
169	385884,055	4776775,029	2350	382126,902	4773446,240	4531	393929,760	4771523,603	6712	387833,589	4776630,274
170	385925,658	4776812,080	2351	382116,389	4773446,960	4532	393932,165	4771519,892	6713	387835,783	4776626,197
171	385940,811	4776809,881	2352	382099,315	4773449,432	4533	393931,473	4771519,650	6714	387835,451	4776620,747
172	385949,723	4776808,282	2353	382090,690	4773451,611	4534	393928,702	4771517,237	6715	387834,769	4776614,031
173	385962,268	4776805,349	2354	382081,397	4773452,326	4535	393926,623	4771515,197	6716	387835,160	4776607,598
174	385968,008	4776804,805	2355	382078,610	4773452,856	4536	393925,378	4771512,339	6717	387834,226	4776603,710
175	385971,365	4776804,189	2356	382072,698	4773536,587	4537	393925,979	4771510,262	6718	387832,218	4776599,399

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176	385978,794	4776803,462	2357	382062,144	4773564,373	4538	393927,756	4771508,818	6719	387827,403	4776594,219
177	385987,900	4776805,520	2358	382059,365	4773575,098	4539	393928,993	4771507,484	6720	387823,272	4776590,952
178	385995,245	4776809,106	2359	382051,458	4773597,244	4540	393929,848	4771505,800	6721	387816,103	4776588,478
179	385995,387	4776813,607	2360	382044,598	4773619,225	4541	393929,958	4771503,797	6722	387812,711	4776586,166
180	385995,183	4776815,584	2361	382038,679	4773645,578	4542	393929,273	4771500,985	6723	387811,987	4776583,330
181	385991,348	4776820,941	2362	382033,223	4773664,803	4543	393927,560	4771498,323	6724	387812,784	4776580,869
182	386005,677	4776834,423	2363	382025,191	4773678,270	4544	393926,679	4771497,078	6725	387816,259	4776578,263
183	386006,168	4776837,441	2364	382016,996	4773682,017	4545	393925,885	4771495,648	6726	387821,986	4776575,812
184	386009,440	4776835,724	2365	382006,651	4773682,110	4546	393923,096	4771495,542	6727	387827,535	4776573,988
185	386011,221	4776834,754	2366	381998,432	4773685,686	4547	393917,754	4771495,283	6728	387832,099	4776572,199
186	386025,747	4776809,222	2367	381994,462	4773706,474	4548	393916,093	4771495,107	6729	387837,102	4776570,469
187	386034,561	4776814,359	2368	381988,648	4773733,600	4549	393915,093	4771495,054	6730	387842,998	4776567,951
188	386047,366	4776813,509	2369	381980,512	4773749,123	4550	393911,157	4771494,282	6731	387847,558	4776564,025
189	386060,197	4776817,063	2370	381963,069	4773761,178	4551	393899,056	4771490,516	6732	387848,947	4776559,367
190	386061,035	4776819,826	2371	381953,812	4773764,888	4552	393896,519	4771489,669	6733	387848,324	4776554,492
191	386068,944	4776824,251	2372	381953,452	4773779,802	4553	393893,581	4771488,696	6734	387845,883	4776552,295
192	386070,310	4776828,461	2373	381953,033	4773786,236	4554	393889,739	4771486,230	6735	387841,786	4776549,206
193	386077,200	4776830,528	2374	381950,926	4773799,241	4555	393886,959	4771486,127	6736	387835,737	4776546,778
194	386123,166	4776844,326	2375	381950,485	4773805,724	4556	393883,017	4771485,912	6737	387832,380	4776544,763
195	386130,746	4776852,917	2376	381950,532	4773810,837	4557	393881,236	4771485,618	6738	387828,026	4776542,179
196	386131,665	4776855,940	2377	381951,371	4773815,008	4558	393877,663	4771484,149	6739	387822,857	4776539,148
197	386132,262	4776863,284	2378	381952,701	4773818,814	4559	393873,215	4771483,190	6740	387821,294	4776537,735
198	386130,945	4776866,913	2379	381952,822	4773822,205	4560	393868,646	4771482,114	6741	387821,685	4776536,464
199	386127,580	4776873,057	2380	381952,041	4773828,670	4561	393864,329	4771481,272	6742	387823,346	4776535,714
200	386131,562	4776877,265	2381	381949,943	4773837,057	4562	393856,819	4771479,902	6743	387826,671	4776536,287
201	386136,323	4776883,672	2382	381947,581	4773841,101	4563	393852,997	4771478,439	6744	387828,213	4776535,950
202	386142,305	4776894,351	2383	381944,845	4773845,051	4564	393850,446	4771477,090	6745	387828,819	4776532,896
203	386143,169	4776898,232	2384	381942,835	4773849,492	4565	393849,539	4771476,349	6746	387829,482	4776528,514
204	386147,154	4776908,640	2385	381938,752	4773857,029	4566	393848,109	4771474,174	6747	387830,848	4776525,001
205	386147,052	4776927,462	2386	381938,761	4773860,599	4567	393846,185	4771471,379	6748	387834,028	4776523,019
206	386145,979	4776929,691	2387	381939,002	4773865,220	4568	393844,384	4771470,147	6749	387839,029	4776521,244
207	386143,384	4776929,857	2388	381936,857	4773874,033	4569	393840,946	4771469,181	6750	387846,563	4776519,357
208	386130,912	4776944,779	2389	381934,471	4773878,384	4570	393836,990	4771467,335	6751	387852,586	4776516,569
209	386118,876	4776957,470	2390	381928,961	4773885,299	4571	393835,065	4771465,733	6752	387858,382	4776514,003
210	386121,147	4776957,325	2391	381926,384	4773890,546	4572	393832,990	4771463,945	6753	387864,634	4776512,262
211	386161,584	4776931,313	2392	381925,457	4773895,953	4573	393832,976	4771462,563	6754	387870,658	4776509,392
212	386166,663	4776934,979	2393	381927,646	4773899,956	4574	393831,183	4771461,021	6755	387876,586	4776507,234
213	386170,033	4776932,590	2394	381929,060	4773904,240	4575	393829,263	4771459,907	6756	387880,402	4776504,723
214	386174,208	4776904,538	2395	381928,593	4773907,891	4576	393828,598	4771458,165	6757	387882,609	4776502,284
215	386179,082	4776899,709	2396	381927,625	4773911,799	4577	393829,078	4771455,981	6758	387882,845	4776500,751
216	386195,812	4776907,164	2397	381926,087	4773915,832	4578	393830,823	4771455,394	6759	387886,714	4776500,419
217	386199,362	4776911,776	2398	381923,635	4773918,011	4579	393834,387	4771455,992	6760	387892,395	4776498,563
218	386202,757	4776909,371	2399	381921,241	4773921,399	4580	393838,346	4771458,323	6761	387898,973	4776496,768
219	386206,374	4776906,800	2400	381918,696	4773924,603	4581	393840,799	4771460,742	6762	387906,496	4776494,817
220	386203,535	4776903,047	2401	381917,531	4773928,660	4582	393842,350	4771461,978	6763	387914,999	4776492,135
221	386196,241	4776896,726	2402	381916,673	4773933,211	4583	393844,264	4771463,592	6764	387916,962	4776491,824
222	386188,246	4776890,651	2403	381916,237	4773937,570	4584	393846,027	4771465,134	6765	387919,112	4776491,484
223	386178,605	4776884,792	2404	381916,187	4773942,795	4585	393849,015	4771467,225	6766	387922,901	4776493,667
224	386170,242	4776879,379	2405	381914,825	4773947,174	4586	393857,984	4771473,833	6767	387926,748	4776498,888
225	386161,624	4776873,106	2406	381913,989	4773951,451	4587	393858,264	4771473,832	6768	387929,470	4776504,919
226	386154,852	4776866,756	2407	381911,809	4773953,551	4588	393860,426	4771475,251	6769	387930,408	4776510,982
227	386148,248	4776859,920	2408	381909,525	4773955,319	4589	393861,664	4771473,929	6770	387933,158	4776514,429
228	386142,872	4776853,629	2409	381906,529	4773955,699	4590	393862,021	4771471,426	6771	387938,172	4776516,014
229	386139,996	4776847,538	2410	381903,918	4773957,121	4591	393863,249	4771469,037	6772	387944,421	4776517,005
230	386139,551	4776839,849	2411	381899,375	4773960,480	4592	393868,353	4771463,051	6773	387951,336	4776515,517
231	386140,123	4776828,930	2412	381897,410	4773964,373	4593	393869,592	4771461,860	6774	387959,299	4776513,001
232	386142,690	4776814,667	2413	381895,382	4773969,346	4594	393871,683	4771458,771	6775	387966,336	4776508,260
233	386145,087	4776800,636	2414	381891,022	4773978,975	4595	393871,384	4771456,714	6776	387972,856	4776503,297
234	386147,531	4776786,949	2415	381889,958	4773983,157	4596	393859,492	4771447,324	6777	387980,211	4776498,331
235	386151,573	4776772,707	2416	381890,107	4773996,902	4597	393859,518	4771443,637	6778	387987,550	4776492,969
236	386154,388	4776755,973	2417	381890,934	4774007,940	4598	393861,540	4771442,805	6779	387994,317	4776489,757
237	386156,422	4776737,874	2418	381892,044	4774011,874	4599	393864,813	4771442,219	6780	387999,151	4776485,895
238	386157,384	4776717,586	2419	381896,135	4774019,413	4600	393867,130	4771442,949	6781	387999,930	4776485,873
239	386158,400	4776694,894	2420	381899,590	4774023,098	4601	393868,632	4771443,183	6782	388002,451	4776485,811
240	386158,707	4776680,654	2421	381902,089	4774023,200	4602	393872,333	4771444,520	6783	388004,990	4776486,756
241	386159,705	4776676,505	2422	381905,535	4774022,772	4603	393874,781	4771445,628	6784	388007,285	4776489,485
242	386161,271	4776667,548	2423	381911,233	4774025,319	4604	393877,816	4771446,215	6785	388010,105	4776495,192
243	386161,037	4776658,287	2424	381915,341	4774026,580	4605	393881,507	4771446,315	6786	388013,300	4776505,487
244	386158,279	4776648,648	2425	381916,860	4774028,544	4606	393883,121	4771445,739	6787	388016,198	4776514,491

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245	386153,610	4776637,876	2426	381920,848	4774030,027	4607	393890,570	4771443,672	6788	388019,992	4776524,588
246	386148,433	4776628,455	2427	381924,670	4774032,845	4608	393899,797	4771441,338	6789	388023,957	4776535,306
247	386142,266	4776620,271	2428	381927,697	4774035,965	4609	393903,071	4771440,869	6790	388029,348	4776545,354
248	386139,211	4776611,230	2429	381929,508	4774039,699	4610	393913,566	4771440,582	6791	388034,832	4776555,780
249	386136,104	4776601,547	2430	381933,152	4774050,458	4611	393918,542	4771441,347	6792	388039,363	4776567,766
250	386132,085	4776590,848	2431	381935,698	4774055,507	4612	393924,730	4771441,232	6793	388043,024	4776576,911
251	386127,865	4776579,374	2432	381936,420	4774061,077	4613	393927,287	4771441,088	6794	388045,277	4776583,819
252	386123,199	4776568,902	2433	381935,401	4774067,076	4614	393929,453	4771441,689	6795	388045,658	4776589,514
253	386118,877	4776557,426	2434	381933,867	4774074,042	4615	393929,714	4771442,937	6796	388046,310	4776600,736
254	386114,713	4776547,477	2435	381931,545	4774079,781	4616	393930,133	4771444,994	6797	388047,740	4776610,649
255	386107,773	4776539,347	2436	381926,857	4774089,448	4617	393932,929	4771453,404	6798	388048,971	4776614,121
256	386098,827	4776532,688	2437	381922,387	4774100,781	4618	393934,351	4771454,892	6799	388051,549	4776617,261
257	386089,311	4776526,877	2438	381920,005	4774105,552	4619	393936,522	4771456,118	6800	388055,882	4776620,754
258	386080,096	4776521,062	2439	381919,281	4774110,902	4620	393939,554	4771456,475	6801	388060,235	4776624,516
259	386071,973	4776517,067	2440	381918,060	4774117,139	4621	393941,338	4771456,825	6802	388064,449	4776629,702
260	386056,907	4776512,911	2441	381916,566	4774123,345	4622	393945,278	4771456,922	6803	388068,005	4776635,897
261	386050,307	4776506,550	2442	381915,039	4774128,608	4623	393949,047	4771455,815	6804	388071,174	4776641,170
262	386042,747	4776501,548	2443	381915,360	4774133,525	4624	393951,435	4771454,612	6805	388073,459	4776641,650
263	386032,040	4776496,110	2444	381917,935	4774136,431	4625	393954,579	4771452,897	6806	388076,516	4776640,245
264	386020,869	4776492,509	2445	381921,428	4774138,671	4626	393957,226	4771451,562	6807	388079,611	4776636,571
265	386008,216	4776489,979	2446	381923,779	4774141,721	4627	393965,768	4771446,546	6808	388081,562	4776632,624
266	385991,777	4776488,681	2447	381925,841	4774145,530	4628	393973,028	4771441,291	6809	388083,898	4776630,853
267	385976,791	4776488,045	2448	381927,280	4774150,039	4629	393978,899	4771437,117	6810	388087,927	4776628,801
268	385963,750	4776486,690	2449	381930,027	4774163,479	4630	393985,286	4771424,934	6811	388093,184	4776626,502
269	385951,801	4776485,046	2450	381932,756	4774166,852	4631	394028,864	4771441,222	6812	388095,451	4776623,749
270	385941,561	4776481,625	2451	381935,833	4774170,254	4632	394070,585	4771456,897	6813	388095,521	4776619,499
271	385931,454	4776476,944	2452	381938,168	4774174,053	4633	394122,942	4771476,476	6814	388095,545	4776611,354
272	385923,543	4776471,551	2453	381938,772	4774177,320	4634	394141,186	4771445,694	6815	388096,512	4776605,636
273	385916,061	4776463,903	2454	381938,325	4774180,499	4635	394262,278	4771493,079	6816	388099,884	4776604,588
274	385909,444	4776455,564	2455	381937,227	4774183,456	4636	394392,647	4771277,255	6817	388101,886	4776606,119
275	385903,029	4776447,781	2456	381930,916	4774187,308	4637	394391,889	4771276,323	6818	388104,862	4776611,219
276	385896,480	4776438,805	2457	381927,990	4774189,766	4638	394368,687	4771253,608	6819	388107,391	4776617,463
277	385889,395	4776430,925	2458	381926,290	4774192,748	4639	394344,716	4771228,703	6820	388107,690	4776618,384
278	385882,410	4776426,044	2459	381916,323	4774198,613	4640	394342,648	4771224,475	6821	388110,011	4776625,498
279	385873,645	4776420,307	2460	381914,143	4774200,610	4641	394339,143	4771220,566	6822	388113,248	4776632,969
280	385864,773	4776413,523	2461	381905,692	4774205,685	4642	394336,676	4771217,532	6823	388117,835	4776640,284
281	385856,631	4776408,073	2462	381903,339	4774208,254	4643	394334,026	4771213,995	6824	388121,596	4776647,043
282	385847,620	4776402,336	2463	381899,885	4774210,214	4644	394333,713	4771213,868	6825	388125,317	4776654,712
283	385838,773	4776395,873	2464	381898,183	4774212,875	4645	394328,843	4771211,604	6826	388130,588	4776660,637
284	385830,278	4776389,655	2465	381896,363	4774216,260	4646	394326,300	4771209,938	6827	388133,768	4776664,290
285	385822,687	4776383,934	2466	381895,106	4774221,052	4647	394322,964	4771207,041	6828	388138,626	4776668,477
286	385815,185	4776377,007	2467	381893,643	4774230,701	4648	394312,043	4771198,949	6829	388144,798	4776674,219
287	385807,895	4776371,582	2468	381891,883	4774234,739	4649	394303,198	4771191,653	6830	388150,828	4776680,999
288	385798,268	4776367,272	2469	381890,061	4774237,812	4650	394296,146	4771185,661	6831	388157,187	4776687,534
289	385786,806	4776363,957	2470	381887,660	4774240,527	4651	394288,068	4771180,174	6832	388163,158	4776693,007
290	385776,254	4776359,606	2471	381883,767	4774244,018	4652	394279,985	4771174,188	6833	388170,351	4776698,120
291	385764,543	4776353,816	2472	381881,456	4774248,083	4653	394266,229	4771163,186	6834	388176,726	4776702,163
292	385754,235	4776348,498	2473	381880,205	4774253,392	4654	394240,352	4771144,306	6835	388182,732	4776706,331
293	385744,462	4776341,917	2474	381879,202	4774258,626	4655	394223,660	4771130,394	6836	388189,909	4776709,266
294	385735,207	4776334,226	2475	381877,603	4774264,083	4656	394221,071	4771127,236	6837	388195,003	4776712,033
295	385727,426	4776326,740	2476	381876,407	4774270,138	4657	394217,736	4771124,390	6838	388196,909	4776712,880
296	385719,595	4776319,462	2477	381875,808	4774275,847	4658	394214,033	4771122,921	6839	388195,536	4776710,497
297	385709,452	4776313,391	2478	381874,933	4774281,321	4659	394209,838	4771122,094	6840	388194,117	4776702,635
298	385699,795	4776308,332	2479	381874,701	4774285,848	4660	394204,736	4771120,641	6841	388190,692	4776693,186
299	385689,954	4776302,556	2480	381872,713	4774290,066	4661	394168,823	4771108,339	6842	388186,817	4776682,927
300	385680,777	4776297,741	2481	381872,422	4774296,295	4662	394151,306	4771102,880	6843	388183,535	4776672,428
301	385672,937	4776292,345	2482	381872,480	4774300,190	4663	394132,398	4771153,160	6844	388179,714	4776659,385
302	385664,242	4776285,829	2483	381872,891	4774304,133	4664	394112,185	4771136,138	6845	388175,823	4776646,160
303	385656,560	4776278,506	2484	381873,818	4774307,251	4665	394090,601	4771130,044	6846	388171,367	4776630,979
304	385651,658	4776272,003	2485	381875,404	4774308,554	4666	394075,795	4771124,825	6847	388167,274	4776617,305
305	385646,512	4776266,187	2486	381878,701	4774308,251	4667	394075,924	4771123,147	6848	388162,982	4776604,099
306	385638,373	4776260,569	2487	381881,141	4774309,730	4668	394057,811	4771118,163	6849	388160,309	4776593,719
307	385628,990	4776255,709	2488	381883,832	4774312,105	4669	394007,295	4771105,989	6850	388158,090	4776582,908
308	385620,415	4776251,512	2489	381885,390	4774315,440	4670	394007,402	4771102,009	6851	388157,389	4776573,570
309	385610,786	4776246,930	2490	381888,339	4774318,414	4671	394014,001	4771083,368	6852	388157,892	4776568,787
310	385600,444	4776243,429	2491	381890,870	4774321,912	4672	393993,181	4771091,385	6853	388159,181	4776565,393
311	385589,576	4776239,556	2492	381892,292	4774324,569	4673	393986,387	4771093,945	6854	388160,126	4776561,437
312	385577,793	4776234,467	2493	381894,211	4774326,403	4674	393982,711	4771094,230	6855	388160,033	4776559,065
313	385569,216	4776230,158	2494	381894,349	4774327,925	4675	393977,790	4771096,145	6856	388159,877	4776556,061

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314	385559,032	4776224,706	2495	381894,022	4774330,530	4676	393972,865	4771097,757	6857	388159,567	4776551,595
315	385548,428	4776219,981	2496	381893,031	4774331,516	4677	393968,178	4771097,982	6858	388159,347	4776547,168
316	385539,450	4776215,710	2497	381890,891	4774332,456	4678	393962,750	4771097,972	6859	388159,322	4776541,514
317	385529,371	4776210,585	2498	381888,117	4774332,685	4679	393954,489	4771096,676	6860	388161,191	4776535,727
318	385520,406	4776204,930	2499	381884,571	4774332,715	4680	393950,412	4771095,644	6861	388163,750	4776531,101
319	385511,695	4776199,438	2500	381879,063	4774331,738	4681	393947,125	4771094,803	6862	388166,858	4776526,822
320	385502,165	4776194,651	2501	381877,273	4774332,908	4682	393942,776	4771093,716	6863	388169,005	4776523,205
321	385494,579	4776189,730	2502	381876,266	4774334,667	4683	393938,329	4771092,883	6864	388173,364	4776522,016
322	385486,567	4776184,327	2503	381876,766	4774337,481	4684	393933,635	4771092,238	6865	388178,658	4776520,630
323	385478,679	4776178,885	2504	381876,887	4774339,755	4685	393929,704	4771092,023	6866	388180,295	4776520,204
324	385470,450	4776174,516	2505	381875,830	4774341,614	4686	393926,413	4771091,994	6867	388188,991	4776517,945
325	385462,513	4776169,270	2506	381874,569	4774343,352	4687	393921,491	4771092,538	6868	388195,660	4776517,790
326	385453,805	4776164,323	2507	381873,132	4774344,709	4688	393918,217	4771093,259	6869	388200,727	4776517,548
327	385444,900	4776159,565	2508	381870,081	4774344,614	4689	393914,904	4771093,849	6870	388209,965	4776516,510
328	385437,214	4776154,340	2509	381868,323	4774343,683	4690	393909,102	4771094,590	6871	388222,243	4776515,648
329	385427,721	4776148,505	2510	381866,223	4774343,451	4691	393905,834	4771095,798	6872	388235,899	4776514,626
330	385420,102	4776142,506	2511	381864,534	4774344,411	4692	393900,411	4771097,540	6873	388248,339	4776513,512
331	385414,878	4776136,282	2512	381864,924	4774346,065	4693	393896,111	4771098,519	6874	388260,724	4776513,476
332	385411,871	4776129,371	2513	381866,214	4774347,975	4694	393889,151	4771099,332	6875	388273,718	4776513,341
333	385406,144	4776122,800	2514	381866,530	4774349,667	4695	393882,719	4771100,202	6876	388282,059	4776513,291
334	385398,117	4776115,758	2515	381866,594	4774351,097	4696	393876,879	4771100,063	6877	388290,205	4776513,139
335	385391,882	4776108,417	2516	381866,060	4774352,795	4697	393872,450	4771101,045	6878	388297,862	4776512,146
336	385385,446	4776100,635	2517	381864,496	4774353,989	4698	393867,897	4771101,645	6879	388305,622	4776510,804
337	385377,810	4776092,792	2518	381863,232	4774355,526	4699	393862,088	4771101,578	6880	388315,444	4776508,293
338	385369,452	4776085,504	2519	381857,004	4774357,728	4700	393857,771	4771101,807	6881	388325,049	4776506,751
339	385362,597	4776078,066	2520	381854,362	4774358,331	4701	393854,872	4771101,833	6882	388335,753	4776505,485
340	385353,792	4776070,960	2521	381851,636	4774358,357	4702	393839,960	4771104,470	6883	388344,866	4776504,803
341	385344,098	4776064,452	2522	381848,785	4774357,883	4703	393826,583	4771107,771	6884	388352,917	4776504,927
342	385334,777	4776057,725	2523	381845,527	4774356,979	4704	393815,633	4771112,939	6885	388360,896	4776506,282
343	385324,164	4776052,367	2524	381842,000	4774356,538	4705	393808,604	4771116,183	6886	388366,538	4776506,585
344	385313,741	4776047,622	2525	381838,930	4774356,891	4706	393805,179	4771117,653	6887	388371,464	4776509,685
345	385304,585	4776043,308	2526	381835,451	4774359,070	4707	393801,055	4771120,499	6888	388375,362	4776512,751
346	385292,713	4776039,026	2527	381832,984	4774362,720	4708	393797,666	4771122,662	6889	388376,668	4776515,553
347	385283,040	4776034,864	2528	381830,475	4774367,263	4709	393792,659	4771125,016	6890	388377,309	4776520,309
348	385274,668	4776031,045	2529	381828,670	4774369,283	4710	393785,457	4771126,831	6891	388377,732	4776525,937
349	385271,112	4776028,251	2530	381826,381	4774370,574	4711	393779,985	4771126,572	6892	388378,661	4776529,327
350	385278,935	4776024,757	2531	381824,499	4774372,265	4712	393774,301	4771125,873	6893	388383,344	4776532,784
351	385282,551	4776023,137	2532	381822,181	4774372,885	4713	393770,350	4771124,527	6894	388388,913	4776534,867
352	385286,770	4776019,390	2533	381818,710	4774373,393	4714	393765,737	4771122,949	6895	388395,345	4776536,602
353	385310,792	4776023,285	2534	381813,305	4774375,614	4715	393760,913	4771121,366	6896	388401,222	4776537,480
354	385325,313	4776027,615	2535	381807,675	4774377,492	4716	393752,805	4771115,941	6897	388407,176	4776538,252
355	385338,272	4776033,211	2536	381805,055	4774377,940	4717	393746,989	4771108,437	6898	388414,043	4776537,790
356	385353,768	4776037,971	2537	381800,597	4774379,503	4718	393722,704	4771076,356	6899	388421,791	4776535,616
357	385366,154	4776043,747	2538	381798,425	4774379,929	4719	393712,844	4771060,820	6900	388429,842	4776533,719
358	385382,136	4776049,849	2539	381793,677	4774379,973	4720	393711,450	4771058,214	6901	388437,548	4776532,547
359	385389,591	4776053,954	2540	381791,867	4774378,887	4721	393705,813	4771047,385	6902	388444,145	4776529,239
360	385395,560	4776057,241	2541	381788,982	4774377,686	4722	393701,781	4771039,367	6903	388452,032	4776525,651
361	385398,230	4776058,850	2542	381784,761	4774375,206	4723	393700,945	4771037,623	6904	388460,516	4776521,894
362	385409,041	4776065,359	2543	381783,595	4774373,294	4724	393700,581	4771038,628	6905	388468,139	4776519,521
363	385419,764	4776075,079	2544	381783,325	4774368,569	4725	393699,482	4771041,696	6906	388476,837	4776516,825
364	385430,662	4776084,085	2545	381782,363	4774367,076	4726	393699,025	4771043,021	6907	388485,551	4776514,381
365	385440,557	4776094,072	2546	381781,182	4774366,110	4727	393698,286	4771044,277	6908	388493,215	4776510,809
366	385449,866	4776105,071	2547	381777,465	4774364,472	4728	393696,056	4771046,474	6909	388500,222	4776509,099
367	385458,432	4776116,282	2548	381777,145	4774361,931	4729	393693,163	4771047,070	6910	388509,061	4776508,384
368	385467,446	4776127,515	2549	381779,257	4774360,505	4730	393690,754	4771047,153	6911	388517,007	4776508,211
369	385476,547	4776136,946	2550	381780,459	4774358,379	4731	393687,936	4771046,181	6912	388526,739	4776507,356
370	385485,393	4776143,434	2551	381780,486	4774355,676	4732	393684,204	4771044,776	6913	388533,156	4776507,394
371	385498,581	4776152,475	2552	381779,711	4774352,862	4733	393680,133	4771043,443	6914	388538,330	4776506,931
372	385509,391	4776160,444	2553	381778,287	4774350,072	4734	393677,188	4771042,778	6915	388540,996	4776506,422
373	385520,308	4776166,765	2554	381773,061	4774341,380	4735	393676,025	4771042,408	6916	388543,945	4776506,326
374	385533,981	4776174,436	2555	381770,018	4774339,126	4736	393671,419	4771040,582	6917	388546,110	4776505,625
375	385546,599	4776180,811	2556	381767,352	4774337,680	4737	393662,210	4771038,226	6918	388550,756	4776505,583
376	385561,312	4776187,543	2557	381764,755	4774337,652	4738	393657,859	4771040,205	6919	388557,124	4776505,531
377	385573,344	4776192,957	2558	381762,559	4774338,022	4739	393655,998	4771042,163	6920	388562,297	4776504,757
378	385585,849	4776198,061	2559	381760,968	4774339,090	4740	393653,558	4771045,492	6921	388565,826	4776503,703
379	385598,463	4776204,389	2560	381756,005	4774340,083	4741	393650,887	4771046,326	6922	388567,868	4776502,884
380	385613,810	4776211,611	2561	381753,582	4774337,730	4742	393648,720	4771045,476	6923	388572,962	4776502,590
381	385625,854	4776218,346	2562	381752,179	4774334,547	4743	393641,741	4771041,164	6924	388581,405	4776501,719
382	385638,879	4776225,625	2563	381752,654	4774331,446	4744	393638,958	4771040,626	6925	388590,063	4776500,834

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383	385649,128	4776232,692	2564	381753,849	4774328,455	4745	393637,312	4771041,084	6926	388599,106	4776500,183
384	385658,881	4776240,102	2565	381755,498	4774325,598	4746	393634,831	4771043,167	6927	388603,741	4776499,709
385	385669,776	4776246,948	2566	381759,299	4774320,063	4747	393633,969	4771044,982	6928	388607,138	4776499,608
386	385679,130	4776254,149	2567	381761,846	4774317,145	4748	393633,646	4771046,865	6929	388613,803	4776499,002
387	385688,853	4776260,905	2568	381763,344	4774314,483	4749	393634,826	4771053,603	6930	388619,877	4776498,773
388	385696,571	4776269,625	2569	381763,843	4774311,274	4750	393636,841	4771058,514	6931	388620,229	4776498,723
389	385704,651	4776279,837	2570	381763,480	4774307,401	4751	393639,036	4771065,619	6932	388626,955	4776497,733
390	385715,745	4776289,206	2571	381762,845	4774303,317	4752	393642,834	4771071,026	6933	388633,393	4776496,550
391	385725,263	4776297,663	2572	381761,664	4774299,749	4753	393645,044	4771077,684	6934	388635,162	4776496,102
392	385735,513	4776304,834	2573	381759,389	4774291,374	4754	393645,653	4771083,058	6935	388636,956	4776495,719
393	385747,095	4776312,773	2574	381758,674	4774287,085	4755	393647,340	4771089,349	6936	388641,352	4776495,181
394	385759,493	4776319,776	2575	381759,029	4774279,258	4756	393649,819	4771096,956	6937	388647,152	4776494,836
395	385772,347	4776325,206	2576	381758,885	4774263,539	4757	393652,949	4771101,487	6938	388649,065	4776494,727
396	385781,225	4776329,669	2577	381759,365	4774258,287	4758	393656,234	4771105,327	6939	388650,195	4776494,745
397	385788,142	4776335,769	2578	381759,703	4774256,299	4759	393658,811	4771107,429	6940	388655,915	4776494,845
398	385797,540	4776342,276	2579	381760,124	4774253,812	4760	393663,093	4771110,888	6941	388658,675	4776495,578
399	385807,252	4776347,810	2580	381760,578	4774248,731	4761	393664,930	4771113,931	6942	388661,749	4776496,389
400	385817,189	4776353,517	2581	381761,636	4774244,427	4762	393666,813	4771117,606	6943	388666,053	4776497,430
401	385827,500	4776358,717	2582	381763,072	4774239,869	4763	393669,529	4771120,580	6944	388670,391	4776499,422
402	385836,210	4776363,923	2583	381765,315	4774236,676	4764	393674,431	4771124,152	6945	388674,002	4776500,563
403	385845,101	4776369,789	2584	381766,460	4774233,237	4765	393677,007	4771126,010	6946	388676,040	4776501,266
404	385854,864	4776375,277	2585	381769,209	4774230,690	4766	393679,331	4771126,679	6947	388680,534	4776504,204
405	385863,020	4776380,216	2586	381771,905	4774230,017	4767	393681,871	4771127,655	6948	388686,832	4776507,418
406	385867,796	4776382,679	2587	381773,513	4774228,251	4768	393684,561	4771128,880	6949	388693,616	4776511,339
407	385876,515	4776392,808	2588	381774,688	4774225,341	4769	393687,803	4771131,350	6950	388700,687	4776515,025
408	385883,631	4776398,462	2589	381774,846	4774221,022	4770	393689,768	4771134,203	6951	388706,912	4776518,225
409	385890,255	4776404,947	2590	381775,861	4774217,106	4771	393690,064	4771136,009	6952	388713,910	4776521,027
410	385895,212	4776410,947	2591	381776,375	4774213,035	4772	393689,904	4771139,201	6953	388722,110	4776524,615
411	385900,638	4776417,981	2592	381777,398	4774210,125	4773	393691,005	4771142,627	6954	388729,296	4776526,346
412	385904,999	4776425,612	2593	381777,177	4774207,677	4774	393693,450	4771144,475	6955	388738,061	4776528,321
413	385908,592	4776433,696	2594	381772,827	4774202,169	4775	393696,290	4771146,580	6956	388746,885	4776528,936
414	385913,959	4776441,612	2595	381770,743	4774198,461	4776	393699,651	4771149,045	6957	388753,408	4776529,462
415	385919,642	4776448,834	2596	381769,588	4774195,154	4777	393701,975	4771150,646	6958	388761,979	4776529,724
416	385927,140	4776455,278	2597	381769,993	4774189,829	4778	393704,072	4771153,755	6959	388764,406	4776529,872
417	385934,652	4776460,608	2598	381772,039	4774186,837	4779	393703,497	4771156,321	6960	388770,802	4776530,248
418	385943,797	4776464,345	2599	381774,075	4774182,645	4780	393702,639	4771157,636	6961	388778,128	4776530,182
419	385955,044	4776468,536	2600	381778,137	4774172,939	4781	393700,776	4771159,477	6962	388780,082	4776530,022
420	385961,945	4776470,725	2601	381782,022	4774157,736	4782	393698,664	4771160,244	6963	388781,566	4776529,899
421	385972,127	4776471,655	2602	381782,139	4774151,313	4783	393696,886	4771160,438	6964	388782,980	4776529,895
422	385984,649	4776473,508	2603	381781,045	4774146,544	4784	393691,042	4771160,933	6965	388783,515	4776529,890
423	385996,229	4776475,752	2604	381778,010	4774137,150	4785	393689,758	4771160,503	6966	388788,704	4776529,068
424	386010,257	4776478,226	2605	381777,011	4774131,589	4786	393686,974	4771159,909	6967	388795,176	4776529,010
425	386017,526	4776480,012	2606	381776,962	4774126,171	4787	393686,192	4771159,666	6968	388799,880	4776529,662
426	386030,151	4776483,434	2607	381777,688	4774120,588	4788	393683,276	4771159,004	6969	388801,295	4776531,228
427	386042,136	4776486,800	2608	381778,844	4774115,836	4789	393681,248	4771159,272	6970	388804,670	4776533,314
428	386055,937	4776491,394	2609	381780,408	4774106,268	4790	393680,395	4771161,090	6971	388809,065	4776533,890
429	386067,990	4776496,146	2610	381781,851	4774102,982	4791	393680,604	4771164,158	6972	388814,042	4776534,994
430	386078,639	4776500,878	2611	381782,916	4774099,004	4792	393681,658	4771166,767	6973	388817,541	4776534,963
431	386089,035	4776507,229	2612	381783,078	4774094,858	4793	393682,009	4771170,202	6974	388821,789	4776535,720
432	386095,879	4776512,061	2613	381780,686	4774084,381	4794	393681,798	4771171,266	6975	388828,853	4776538,701
433	386107,376	4776520,191	2614	381779,578	4774078,094	4795	393681,064	4771172,961	6976	388835,823	4776541,011
434	386116,506	4776527,854	2615	381779,341	4774065,975	4796	393679,693	4771173,914	6977	388839,492	4776542,916
435	386125,148	4776536,367	2616	381778,965	4774060,080	4797	393678,173	4771174,927	6978	388839,920	4776543,136
436	386135,005	4776543,915	2617	381777,129	4774055,727	4798	393676,161	4771173,567	6979	388841,250	4776543,827
437	386138,744	4776547,281	2618	381772,953	4774047,570	4799	393673,673	4771171,589	6980	388842,995	4776544,731
438	386139,736	4776541,281	2619	381770,751	4774041,619	4800	393671,235	4771170,611	6981	388848,717	4776548,961
439	386142,470	4776538,629	2620	381768,438	4774037,211	4801	393668,279	4771168,890	6982	388854,334	4776553,448
440	386144,951	4776537,161	2621	381766,422	4774032,858	4802	393665,151	4771165,548	6983	388859,540	4776558,618
441	386149,713	4776533,785	2622	381761,466	4774023,357	4803	393664,195	4771162,866	6984	388864,329	4776564,277
442	386153,965	4776529,390	2623	381760,000	4774018,905	4804	393655,957	4771157,253	6985	388868,953	4776570,202
443	386166,770	4776532,647	2624	381758,267	4774015,192	4805	393652,725	4771155,782	6986	388873,225	4776576,301
444	386174,174	4776534,116	2625	381756,638	4774012,185	4806	393650,397	4771153,805	6987	388877,564	4776583,482
445	386182,536	4776537,860	2626	381754,574	4774007,604	4807	393648,602	4771152,074	6988	388880,608	4776589,824
446	386191,961	4776543,187	2627	381754,438	4774003,432	4808	393645,725	4771149,040	6989	388883,056	4776595,147
447	386199,902	4776547,743	2628	381754,672	4773999,079	4809	393642,731	4771146,319	6990	388885,433	4776599,319
448	386206,451	4776552,246	2629	381755,942	4773995,797	4810	393640,783	4771144,334	6991	388886,330	4776600,350
449	386212,480	4776558,182	2630	381757,853	4773994,210	4811	393638,314	4771141,106	6992	388886,830	4776600,936
450	386215,713	4776562,419	2631	381759,883	4773995,065	4812	393636,448	4771138,315	6993	388889,349	4776601,710
451	386223,714	4776572,712	2632	381761,585	4773997,893	4813	393635,776	4771136,941	6994	388890,679	4776602,122

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452	386229,120	4776581,518	2633	381764,408	4774000,797	4814	393634,311	4771134,019	6995	388893,212	4776603,418
453	386231,500	4776591,198	2634	381766,487	4774003,973	4815	393632,643	4771132,034	6996	388897,246	4776605,280
454	386234,785	4776601,095	2635	381769,040	4774007,300	4816	393631,183	4771129,796	6997	388902,946	4776605,408
455	386236,630	4776606,850	2636	381773,006	4774014,309	4817	393626,891	4771125,159	6998	388909,060	4776604,897
456	386237,143	4776610,941	2637	381777,891	4774021,513	4818	393622,615	4771122,066	6999	388914,312	4776604,405
457	386238,471	4776614,637	2638	381780,696	4774024,660	4819	393622,142	4771121,761	7000	388918,977	4776602,379
458	386239,926	4776620,163	2639	381783,023	4774027,990	4820	393614,608	4771108,023	7001	388921,939	4776599,556
459	386240,716	4776624,869	2640	381784,916	4774030,072	4821	393606,568	4771095,659	7002	388924,504	4776595,611
460	386242,131	4776630,186	2641	381788,124	4774030,988	4822	393598,568	4771085,546	7003	388927,444	4776591,732
461	386243,193	4776636,190	2642	381788,903	4774028,710	4823	393587,198	4771078,842	7004	388928,918	4776589,796
462	386246,233	4776630,383	2643	381790,515	4774021,694	4824	393573,080	4771076,339	7005	388930,022	4776587,093
463	386245,142	4776618,654	2644	381790,983	4774018,193	4825	393560,600	4771075,115	7006	388931,677	4776582,188
464	386231,626	4776575,907	2645	381791,747	4774014,163	4826	393561,636	4771043,771	7007	388932,596	4776575,434
465	386232,075	4776572,094	2646	381793,225	4774011,804	4827	393561,622	4771038,952	7008	388933,793	4776567,556
466	386232,500	4776569,785	2647	381795,613	4774005,134	4828	393562,054	4771034,832	7009	388935,923	4776556,648
467	386240,649	4776566,831	2648	381795,249	4774000,790	4829	393563,159	4771012,388	7010	388938,923	4776549,021
468	386252,827	4776566,407	2649	381793,737	4773991,283	4830	393563,248	4771011,950	7011	388942,296	4776540,720
469	386260,228	4776568,059	2650	381791,499	4773981,336	4831	393564,414	4771006,376	7012	388944,733	4776530,646
470	386269,119	4776572,641	2651	381791,235	4773976,840	4832	393565,190	4771002,682	7013	388947,620	4776523,744
471	386274,910	4776574,298	2652	381791,189	4773971,863	4833	393566,857	4770996,988	7014	388950,058	4776519,974
472	386281,999	4776577,421	2653	381791,456	4773968,042	4834	393569,373	4770991,085	7015	388952,477	4776519,007
473	386290,677	4776585,083	2654	381792,453	4773965,228	4835	393572,864	4770983,614	7016	388955,179	4776520,530
474	386293,809	4776589,396	2655	381792,965	4773960,974	4836	393577,374	4770974,957	7017	388959,688	4776521,512
475	386303,421	4776597,121	2656	381794,088	4773957,816	4837	393579,065	4770971,881	7018	388964,178	4776521,547
476	386306,711	4776591,363	2657	381796,782	4773951,749	4838	393586,258	4770959,190	7019	388967,789	4776520,935
477	386311,290	4776593,620	2658	381798,988	4773952,428	4839	393591,066	4770948,090	7020	388973,616	4776521,752
478	386314,346	4776595,120	2659	381801,328	4773954,281	4840	393593,992	4770943,314	7021	388980,143	4776522,971
479	386322,234	4776589,519	2660	381804,154	4773954,530	4841	393595,296	4770939,361	7022	388985,573	4776523,788
480	386329,064	4776587,005	2661	381806,063	4773955,787	4842	393596,133	4770931,545	7023	388988,431	4776525,934
481	386333,144	4776592,746	2662	381807,356	4773957,548	4843	393596,653	4770926,982	7024	388991,530	4776527,836
482	386334,204	4776595,103	2663	381809,689	4773958,582	4844	393595,926	4770922,991	7025	388995,101	4776528,472
483	386338,449	4776606,982	2664	381811,852	4773957,154	4845	393594,907	4770917,562	7026	388999,318	4776527,913
484	386346,965	4776611,179	2665	381814,118	4773956,464	4846	393551,949	4770824,538	7027	389004,019	4776526,072
485	386349,471	4776605,907	2666	381815,704	4773955,223	4847	393534,068	4770782,270	7028	389007,638	4776523,837
486	386350,797	4776602,701	2667	381817,132	4773952,936	4848	393528,244	4770767,517	7029	389010,856	4776522,530
487	386352,365	4776600,389	2668	381818,031	4773949,954	4849	393521,822	4770748,389	7030	389014,623	4776522,495
488	386357,121	4776595,517	2669	381818,019	4773934,439	4850	393514,461	4770721,716	7031	389016,973	4776523,527
489	386360,645	4776593,160	2670	381818,464	4773931,412	4851	393512,427	4770714,676	7032	389017,171	4776525,553
490	386363,149	4776591,685	2671	381819,884	4773927,847	4852	393510,661	4770706,251	7033	389016,701	4776528,746
491	386366,175	4776590,325	2672	381821,280	4773924,968	4853	393509,133	4770700,017	7034	389016,900	4776531,743
492	386367,708	4776589,845	2673	381825,816	4773917,951	4854	393507,743	4770690,913	7035	389018,691	4776534,196
493	386371,715	4776589,082	2674	381828,494	4773915,700	4855	393494,654	4770671,037	7036	389020,489	4776534,383
494	386377,103	4776588,925	2675	381830,645	4773913,007	4856	393491,564	4770667,687	7037	389023,729	4776533,330
495	386379,878	4776589,165	2676	381832,804	4773911,285	4857	393489,007	4770664,709	7038	389029,276	4776530,927
496	386401,871	4776550,425	2677	381834,381	4773909,123	4858	393485,571	4770661,559	7039	389034,122	4776528,367
497	386429,453	4776566,590	2678	381835,584	4773903,796	4859	393482,293	4770658,651	7040	389038,496	4776525,327
498	386434,768	4776569,901	2679	381835,702	4773900,089	4860	393477,614	4770655,195	7041	389043,187	4776522,365
499	386439,483	4776570,500	2680	381836,667	4773895,440	4861	393434,057	4770620,350	7042	389045,558	4776519,564
500	386451,536	4776573,542	2681	381831,281	4773894,982	4862	393414,358	4770609,095	7043	389047,601	4776516,546
501	386453,368	4776572,851	2682	381825,432	4773894,743	4863	393401,945	4770603,901	7044	389051,493	4776513,393
502	386456,946	4776573,261	2683	381807,409	4773891,755	4864	393387,417	4770597,150	7045	389055,475	4776511,483
503	386474,636	4776579,272	2684	381803,376	4773890,216	4865	393355,587	4770584,265	7046	389060,369	4776508,938
504	386477,619	4776580,292	2685	381795,452	4773887,639	4866	393327,849	4770574,894	7047	389065,342	4776507,018
505	386476,228	4776583,663	2686	381789,001	4773884,775	4867	393305,294	4770563,912	7048	389070,284	4776506,223
506	386527,848	4776601,443	2687	381782,733	4773882,633	4868	393264,893	4770542,975	7049	389076,163	4776505,270
507	386528,001	4776604,585	2688	381775,604	4773881,625	4869	393259,382	4770541,465	7050	389082,248	4776504,011
508	386553,538	4776604,122	2689	381771,747	4773880,803	4870	393254,517	4770539,821	7051	389085,906	4776502,481
509	386553,665	4776602,215	2690	381745,402	4773874,905	4871	393248,630	4770537,754	7052	389088,938	4776500,459
510	386560,009	4776602,922	2691	381742,689	4773873,796	4872	393244,269	4770536,474	7053	389093,103	4776498,197
511	386577,877	4776604,207	2692	381739,282	4773872,411	4873	393236,457	4770532,737	7054	389093,381	4776497,851
512	386578,810	4776596,924	2693	381732,418	4773870,397	4874	393232,055	4770529,156	7055	389095,212	4776495,589
513	386588,518	4776600,687	2694	381725,055	4773868,941	4875	393227,273	4770525,570	7056	389112,090	4776495,479
514	386594,437	4776602,197	2695	381718,644	4773867,451	4876	393223,354	4770521,170	7057	389118,834	4776495,931
515	386601,638	4776606,348	2696	381711,212	4773866,124	4877	393219,200	4770517,206	7058	389132,582	4776496,867
516	386611,537	4776611,468	2697	381704,020	4773864,235	4878	393214,905	4770512,317	7059	389152,133	4776496,541
517	386612,761	4776608,130	2698	381697,191	4773863,477	4879	393212,658	4770509,087	7060	389163,330	4776496,812
518	386635,862	4776609,927	2699	381690,283	4773862,339	4880	393210,578	4770506,855	7061	389168,586	4776496,936
519	386649,012	4776612,571	2700	381686,874	4773862,407	4881	393206,320	4770499,269	7062	389178,266	4776497,299
520	386650,935	4776612,820	2701	381685,676	4773862,434	4882	393204,852	4770496,163	7063	389188,465	4776497,035

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521	386665,154	4776613,992	2702	381682,229	4773864,362	4883	393203,131	4770492,858	7064	389204,957	4776495,832
522	386691,793	4776617,046	2703	381681,533	4773867,770	4884	393201,433	4770490,756	7065	389221,450	4776491,956
523	386693,830	4776617,627	2704	381681,922	4773871,832	4885	393198,684	4770487,471	7066	389230,898	4776491,573
524	386698,487	4776599,091	2705	381683,361	4773876,320	4886	393197,106	4770485,487	7067	389247,850	4776491,440
525	386708,815	4776585,288	2706	381683,495	4773880,321	4887	393193,610	4770482,639	7068	389268,725	4776491,197
526	386715,882	4776579,942	2707	381682,175	4773883,377	4888	393190,768	4770480,047	7069	389292,469	4776490,458
527	386722,923	4776578,528	2708	381677,324	4773885,717	4889	393188,041	4770478,069	7070	389315,336	4776489,303
528	386743,340	4776572,938	2709	381672,563	4773887,109	4890	393187,533	4770477,195	7071	389337,864	4776489,044
529	386748,146	4776573,292	2710	381666,991	4773887,217	4891	393186,614	4770476,334	7072	389352,715	4776488,861
530	386754,589	4776577,741	2711	381660,040	4773886,804	4892	393186,456	4770476,334	7073	389352,901	4776506,259
531	386761,227	4776583,429	2712	381652,928	4773885,542	4893	393184,840	4770487,719	7074	389353,976	4776522,127
532	386766,620	4776595,159	2713	381646,086	4773886,000	4894	393163,868	4770485,910	7075	389354,596	4776537,956
533	386774,097	4776610,475	2714	381639,546	4773886,991	4895	393166,077	4770471,583	7076	389354,835	4776552,927
534	386779,643	4776619,923	2715	381631,954	4773887,479	4896	393164,664	4770471,214	7077	389355,992	4776567,195
535	386781,544	4776630,489	2716	381625,414	4773888,439	4897	393160,933	4770469,940	7078	389356,697	4776580,996
536	386781,463	4776637,879	2717	381619,580	4773889,763	4898	393157,492	4770468,603	7079	389358,128	4776594,958
537	386781,460	4776640,488	2718	381612,764	4773890,484	4899	393153,509	4770467,201	7080	389359,358	4776606,053
538	386776,087	4776650,557	2719	381603,747	4773891,068	4900	393146,747	4770465,570	7081	389359,900	4776635,125
539	386769,828	4776671,173	2720	381595,988	4773892,833	4901	393143,050	4770464,913	7082	389360,174	4776645,448
540	386768,619	4776673,481	2721	381588,375	4773893,650	4902	393140,269	4770464,439	7083	389360,211	4776646,375
541	386761,968	4776680,267	2722	381573,305	4773893,763	4903	393136,421	4770463,473	7084	389360,302	4776648,651
542	386759,150	4776682,684	2723	381564,641	4773894,821	4904	393131,559	4770462,091	7085	389357,462	4776655,060
543	386756,860	4776684,279	2724	381557,142	4773897,355	4905	393127,081	4770461,060	7086	389353,727	4776662,116
544	386744,570	4776691,994	2725	381549,815	4773899,501	4906	393124,429	4770460,715	7087	389349,762	4776671,432
545	386730,268	4776697,873	2726	381532,628	4773902,931	4907	393121,486	4770460,301	7088	389347,658	4776677,541
546	386733,423	4776697,376	2727	381523,069	4773904,439	4908	393117,034	4770458,842	7089	389347,465	4776677,904
547	386736,537	4776697,073	2728	381489,652	4773908,797	4909	393113,179	4770457,189	7090	389346,961	4776679,412
548	386741,009	4776696,720	2729	381489,521	4773934,379	4910	393110,108	4770455,847	7091	389346,200	4776681,681
549	386745,847	4776696,575	2730	381489,506	4773937,393	4911	393108,650	4770453,860	7092	389345,163	4776686,325
550	386750,940	4776696,645	2731	381489,490	4773940,409	4912	393108,596	4770451,173	7093	389345,303	4776692,880
551	386756,977	4776696,919	2732	381500,175	4773973,779	4913	393108,495	4770447,984	7094	389346,802	4776699,333
552	386763,152	4776697,557	2733	381475,507	4773979,589	4914	393108,941	4770445,170	7095	389348,395	4776701,888
553	386818,995	4776704,421	2734	381440,015	4773989,067	4915	393109,024	4770443,360	7096	389350,067	4776704,566
554	386833,375	4776707,025	2735	381429,484	4773991,881	4916	393108,765	4770442,363	7097	389350,865	4776705,399
555	386882,367	4776715,876	2736	381425,903	4773991,451	4917	393105,389	4770439,264	7098	389351,364	4776705,735
556	386883,622	4776706,596	2737	381423,841	4773989,834	4918	393103,319	4770438,284	7099	389346,620	4776709,691
557	386889,164	4776704,019	2738	381419,482	4773981,921	4919	393099,753	4770437,386	7100	389338,925	4776710,442
558	386894,111	4776704,425	2739	381413,243	4773977,088	4920	393095,739	4770435,924	7101	389328,078	4776708,535
559	386896,463	4776704,913	2740	381402,745	4773975,357	4921	393090,163	4770433,904	7102	389320,104	4776708,608
560	386906,504	4776707,526	2741	381391,295	4773975,468	4922	393087,713	4770432,924	7103	389313,962	4776712,135
561	386917,268	4776709,749	2742	381381,634	4773975,564	4923	393087,363	4770432,812	7104	389304,763	4776712,301
562	386922,907	4776711,876	2743	381373,238	4773978,679	4924	393070,590	4770433,084	7105	389299,960	4776706,815
563	386929,604	4776713,917	2744	381367,572	4773984,229	4925	393070,772	4770425,713	7106	389300,488	4776693,634
564	386931,146	4776714,241	2745	381364,162	4773992,392	4926	393039,310	4770421,250	7107	389304,576	4776684,167
565	386947,282	4776720,582	2746	381346,177	4773991,391	4927	392987,632	4770414,596	7108	389313,349	4776675,782
566	386955,360	4776726,334	2747	381316,640	4773989,702	4928	392948,768	4770397,702	7109	389317,444	4776670,177
567	386967,000	4776733,741	2748	381315,406	4774001,645	4929	392938,543	4770389,238	7110	389320,611	4776663,620
568	386986,395	4776742,491	2749	381313,379	4774026,088	4930	392935,361	4770393,266	7111	389321,248	4776659,286
569	387008,656	4776753,688	2750	381311,984	4774037,592	4931	392932,278	4770395,234	7112	389320,027	4776657,377
570	387011,602	4776755,517	2751	381311,075	4774048,800	4932	392923,899	4770400,560	7113	389315,671	4776659,134
571	387013,769	4776756,873	2752	381313,267	4774071,277	4933	392912,659	4770405,661	7114	389308,894	4776659,274
572	387015,110	4776759,054	2753	381314,054	4774083,531	4934	392899,586	4770403,779	7115	389299,129	4776655,162
573	387020,108	4776782,053	2754	381314,308	4774095,002	4935	392886,691	4770401,206	7116	389296,119	4776648,792
574	387023,935	4776793,630	2755	381314,375	4774107,936	4936	392884,091	4770400,670	7117	389297,349	4776641,204
575	387028,752	4776808,249	2756	381313,157	4774118,837	4937	392870,084	4770396,241	7118	389301,268	4776634,842
576	387029,636	4776812,825	2757	381308,711	4774142,138	4938	392865,312	4770393,713	7119	389303,490	4776629,441
577	387027,467	4776816,125	2758	381306,692	4774153,824	4939	392855,305	4770388,376	7120	389299,336	4776623,527
578	387007,610	4776821,834	2759	381302,195	4774176,759	4940	392837,217	4770382,604	7121	389292,179	4776617,663
579	387002,700	4776823,371	2760	381301,731	4774189,208	4941	392819,156	4770378,640	7122	389284,530	4776615,290
580	386983,447	4776826,878	2761	381299,253	4774200,124	4942	392798,254	4770377,772	7123	389279,026	4776617,689
581	386981,562	4776827,830	2762	381295,947	4774209,335	4943	392778,005	4770380,703	7124	389272,733	4776624,042
582	386989,315	4776851,870	2763	381293,284	4774218,848	4944	392764,764	4770385,261	7125	389269,026	4776628,582
583	386995,301	4776847,120	2764	381286,710	4774232,017	4945	392761,591	4770386,351	7126	389264,745	4776638,745
584	387004,043	4776842,326	2765	381278,812	4774246,875	4946	392747,722	4770393,785	7127	389260,053	4776653,145
585	387011,705	4776837,906	2766	381273,166	4774256,579	4947	392729,333	4770405,391	7128	389256,085	4776667,162
586	387019,506	4776832,890	2767	381270,440	4774263,810	4948	392723,929	4770406,000	7129	389254,615	4776672,619
587	387026,339	4776825,510	2768	381263,589	4774276,041	4949	392717,950	4770408,124	7130	389255,869	4776672,647
588	387029,928	4776819,462	2769	381261,377	4774283,220	4950	392711,161	4770410,187	7131	389257,904	4776674,375
589	387030,438	4776817,247	2770	381258,274	4774290,230	4951	392705,865	4770411,604	7132	389260,224	4776677,779

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590	387031,739	4776813,415	2771	381256,589	4774298,259	4952	392702,277	4770412,384	7133	389261,440	4776681,912
591	387032,570	4776806,892	2772	381256,296	4774307,207	4953	392698,412	4770413,172	7134	389261,444	4776688,687
592	387032,624	4776804,222	2773	381254,349	4774316,441	4954	392691,704	4770414,362	7135	389261,532	4776694,905
593	387032,542	4776793,584	2774	381252,451	4774324,527	4955	392684,874	4770415,173	7136	389262,386	4776702,110
594	387032,111	4776783,934	2775	381251,609	4774334,977	4956	392678,405	4770415,291	7137	389262,321	4776709,079
595	387031,728	4776773,067	2776	381248,280	4774342,932	4957	392674,875	4770415,263	7138	389264,212	4776713,834
596	387031,484	4776765,734	2777	381245,795	4774351,848	4958	392651,135	4770415,600	7139	389265,116	4776719,721
597	387033,512	4776758,590	2778	381241,963	4774359,026	4959	392626,462	4770413,454	7140	389265,031	4776727,876
598	387039,275	4776752,483	2779	381235,057	4774373,807	4960	392609,041	4770411,925	7141	389264,137	4776736,205
599	387046,828	4776745,222	2780	381231,857	4774381,474	4961	392560,677	4770404,559	7142	389264,313	4776742,403
600	387052,572	4776740,935	2781	381230,547	4774388,618	4962	392523,738	4770399,208	7143	389263,059	4776750,588
601	387059,562	4776736,125	2782	381227,162	4774396,483	4963	392534,664	4770399,164	7144	389260,772	4776757,545
602	387059,582	4776726,171	2783	381222,765	4774401,597	4964	392539,353	4770399,123	7145	389260,315	4776765,248
603	387060,567	4776716,494	2784	381219,076	4774408,196	4965	392540,572	4770399,113	7146	389260,582	4776772,681
604	387060,645	4776708,776	2785	381215,610	4774412,692	4966	392549,507	4770398,843	7147	389261,527	4776777,818
605	387058,979	4776701,645	2786	381209,181	4774428,532	4967	392556,837	4770397,907	7148	389263,780	4776784,587
606	387057,662	4776698,954	2787	381207,576	4774435,319	4968	392563,878	4770395,962	7149	389267,776	4776789,823
607	387056,734	4776690,668	2788	381208,777	4774441,938	4969	392570,042	4770393,476	7150	389273,194	4776796,389
608	387053,340	4776682,903	2789	381212,280	4774447,123	4970	392579,683	4770388,320	7151	389278,241	4776802,590
609	387049,342	4776674,475	2790	381215,715	4774451,263	4971	392585,497	4770382,265	7152	389281,310	4776808,085
610	387045,391	4776665,989	2791	381220,735	4774455,264	4972	392593,629	4770376,075	7153	389281,874	4776812,127
611	387040,224	4776658,011	2792	381227,159	4774461,579	4973	392598,652	4770368,841	7154	389281,715	4776814,861
612	387035,582	4776650,337	2793	381235,349	4774466,903	4974	392601,324	4770363,700	7155	389298,607	4776835,460
613	387030,657	4776641,386	2794	381242,154	4774472,196	4975	392603,700	4770356,861	7156	389304,019	4776842,238
614	387025,902	4776635,135	2795	381253,597	4774484,591	4976	392606,082	4770350,469	7157	389305,946	4776842,423
615	387023,508	4776631,642	2796	381258,037	4774490,114	4977	392606,916	4770343,153	7158	389308,306	4776840,301
616	387021,243	4776629,294	2797	381264,097	4774496,014	4978	392606,890	4770340,404	7159	389310,125	4776821,032
617	387022,303	4776626,794	2798	381268,512	4774501,772	4979	392606,895	4770336,524	7160	389313,235	4776808,792
618	387023,610	4776624,384	2799	381272,289	4774507,433	4980	392606,280	4770331,592	7161	389317,938	4776795,575
619	387024,693	4776619,070	2800	381274,198	4774512,864	4981	392605,676	4770326,668	7162	389324,203	4776786,341
620	387026,478	4776610,921	2801	381276,592	4774516,797	4982	392605,643	4770326,347	7163	389330,440	4776784,659
621	387028,713	4776602,061	2802	381299,444	4774564,023	4983	392603,913	4770322,055	7164	389333,087	4776784,587
622	387031,908	4776593,082	2803	381301,690	4774570,265	4984	392603,340	4770320,560	7165	389338,370	4776787,813
623	387036,312	4776583,942	2804	381303,580	4774576,921	4985	392601,608	4770315,887	7166	389344,080	4776796,786
624	387039,838	4776578,963	2805	381304,969	4774583,564	4986	392600,614	4770313,217	7167	389347,619	4776806,331
625	387041,463	4776576,403	2806	381307,268	4774588,955	4987	392599,986	4770312,343	7168	389350,273	4776812,179
626	387045,416	4776572,415	2807	381309,753	4774593,867	4988	392598,023	4770309,743	7169	389355,236	4776813,415
627	387051,865	4776564,554	2808	381311,659	4774599,124	4989	392594,938	4770303,582	7170	389363,059	4776812,994
628	387057,911	4776559,349	2809	381313,767	4774603,633	4990	392591,262	4770298,425	7171	389370,029	4776812,130
629	387060,511	4776553,625	2810	381319,352	4774616,956	4991	392585,429	4770292,483	7172	389373,697	4776811,672
630	387061,425	4776551,549	2811	381320,335	4774620,266	4992	392580,731	4770287,085	7173	389382,082	4776809,890
631	387063,452	4776546,944	2812	381309,159	4774617,415	4993	392575,523	4770281,634	7174	389394,224	4776806,155
632	387065,880	4776538,268	2813	381295,262	4774617,303	4994	392567,925	4770277,333	7175	389405,285	4776801,954
633	387067,571	4776530,877	2814	381286,585	4774617,381	4995	392532,686	4770256,659	7176	389413,450	4776798,078
634	387067,847	4776523,948	2815	381268,226	4774619,186	4996	392497,573	4770236,734	7177	389425,416	4776793,977
635	387067,001	4776515,572	2816	381247,881	4774621,526	4997	392431,226	4770200,160	7178	389426,562	4776793,584
636	387063,568	4776507,780	2817	381227,031	4774620,422	4998	392407,459	4770236,056	7179	389427,616	4776793,845
637	387058,908	4776500,191	2818	381219,812	4774617,198	4999	392417,859	4770245,707	7180	389431,901	4776794,910
638	387053,672	4776491,545	2819	381209,645	4774607,136	5000	392437,291	4770262,839	7181	389436,230	4776795,295
639	387047,646	4776482,643	2820	381202,715	4774606,975	5001	392438,167	4770263,082	7182	389442,057	4776793,044
640	387041,779	4776474,323	2821	381192,493	4774608,097	5002	392439,127	4770265,321	7183	389450,745	4776788,591
641	387037,422	4776465,823	2822	381179,273	4774609,123	5003	392439,544	4770266,566	7184	389461,309	4776782,136
642	387033,163	4776456,692	2823	381168,144	4774610,381	5004	392439,561	4770268,505	7185	389471,831	4776776,293
643	387032,611	4776449,319	2824	381153,990	4774612,301	5005	392438,729	4770269,697	7186	389478,959	4776773,774
644	387030,869	4776441,959	2825	381140,395	4774613,211	5006	392435,659	4770268,726	7187	389479,494	4776773,763
645	387027,622	4776433,601	2826	381127,710	4774613,647	5007	392431,675	4770267,137	7188	389479,730	4776773,432
646	387023,999	4776425,612	2827	381106,963	4774614,798	5008	392420,799	4770263,239	7189	389480,994	4776771,676
647	387019,947	4776416,839	2828	381097,844	4774613,989	5009	392417,850	4770261,890	7190	389479,120	4776755,914
648	387016,412	4776408,692	2829	381087,545	4774611,302	5010	392414,785	4770261,481	7191	389479,748	4776745,459
649	387013,588	4776400,074	2830	381078,182	4774608,555	5011	392410,461	4770260,146	7192	389480,992	4776739,771
650	387013,675	4776394,980	2831	381069,114	4774606,974	5012	392407,521	4770259,859	7193	389484,554	4776733,013
651	387010,372	4776389,189	2832	381060,767	4774607,196	5013	392404,452	4770259,013	7194	389485,385	4776722,602
652	387006,618	4776382,633	2833	381052,552	4774607,865	5014	392400,513	4770258,738	7195	389484,971	4776713,156
653	387006,080	4776375,891	2834	381044,643	4774606,055	5015	392397,482	4770258,579	7196	389484,340	4776704,560
654	387009,245	4776369,611	2835	381035,356	4774605,711	5016	392394,294	4770258,544	7197	389486,225	4776694,789
655	387016,770	4776364,895	2836	381013,648	4774605,932	5017	392386,345	4770260,367	7198	389487,497	4776686,154
656	387025,429	4776361,044	2837	381001,462	4774605,426	5018	392384,607	4770261,818	7199	389488,414	4776682,645
657	387035,618	4776358,756	2838	380992,693	4774603,490	5019	392381,299	4770262,287	7200	389488,931	4776682,645
658	387046,598	4776357,382	2839	380984,123	4774603,363	5020	392377,112	4770262,014	7201	389519,548	4776682,580

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659	387056,766	4776354,690	2840	380980,160	4774642,517	5021	392369,979	4770261,016	7202	389530,943	4776682,552
660	387064,576	4776351,092	2841	380974,406	4774717,336	5022	392363,870	4770259,258	7203	389531,103	4776686,154
661	387068,100	4776345,713	2842	380970,958	4774757,625	5023	392356,384	4770257,139	7204	389528,110	4776717,937
662	387068,153	4776337,895	2843	380967,982	4774788,662	5024	392355,446	4770256,897	7205	389523,208	4776769,994
663	387065,353	4776329,774	2844	380965,708	4774813,807	5025	392349,554	4770254,892	7206	389481,996	4776774,127
664	387061,063	4776321,823	2845	380962,101	4774855,918	5026	392343,909	4770252,632	7207	389481,449	4776774,800
665	387056,657	4776312,840	2846	380953,441	4774974,027	5027	392339,495	4770251,606	7208	389481,124	4776775,197
666	387053,150	4776308,207	2847	380978,807	4774972,415	5028	392301,924	4770242,828	7209	389493,106	4776841,034
667	387046,790	4776296,215	2848	380986,059	4774971,026	5029	392294,466	4770240,395	7210	389503,253	4776896,775
668	387041,283	4776286,799	2849	380994,901	4774971,446	5030	392248,370	4770225,258	7211	389503,583	4776896,679
669	387036,581	4776280,392	2850	381003,649	4774972,586	5031	392235,621	4770221,498	7212	389505,117	4776896,229
670	387031,916	4776278,411	2851	381012,236	4774972,608	5032	392217,578	4770216,228	7213	389506,385	4776895,863
671	387027,467	4776281,027	2852	381020,910	4774971,324	5033	392198,986	4770209,149	7214	389511,635	4776894,337
672	387020,356	4776284,365	2853	381028,221	4774970,793	5034	392195,282	4770207,187	7215	389525,256	4776889,522
673	387013,549	4776285,801	2854	381035,272	4774969,603	5035	392189,390	4770205,177	7216	389535,242	4776886,765
674	387003,831	4776285,766	2855	381049,967	4774971,311	5036	392184,157	4770203,534	7217	389537,502	4776886,137
675	386993,346	4776283,112	2856	381053,812	4774971,252	5037	392179,552	4770202,265	7218	389551,975	4776881,308
676	386984,426	4776277,492	2857	381054,912	4774965,871	5038	392173,831	4770201,630	7219	389558,950	4776879,527
677	386977,332	4776269,159	2858	381057,947	4774962,070	5039	392170,515	4770201,286	7220	389564,653	4776878,066
678	386968,047	4776258,528	2859	381062,298	4774946,743	5040	392166,209	4770201,824	7221	389566,649	4776877,209
679	386960,987	4776248,946	2860	381064,323	4774938,754	5041	392161,024	4770201,937	7222	389573,918	4776873,469
680	386955,032	4776239,614	2861	381067,880	4774931,852	5042	392157,590	4770202,153	7223	389584,446	4776869,139
681	386948,992	4776229,023	2862	381069,251	4774925,840	5043	392154,188	4770202,622	7224	389590,707	4776866,436
682	386943,228	4776218,359	2863	381072,699	4774915,367	5044	392150,385	4770203,467	7225	389592,233	4776865,657
683	386938,412	4776208,053	2864	381075,132	4774908,596	5045	392146,858	4770203,936	7226	389598,724	4776862,723
684	386936,370	4776197,855	2865	381078,991	4774891,049	5046	392144,239	4770204,461	7227	389605,445	4776860,659
685	386937,630	4776188,320	2866	381081,612	4774882,561	5047	392142,679	4770204,786	7228	389606,607	4776860,456
686	386941,132	4776177,971	2867	381083,315	4774875,324	5048	392136,140	4770207,099	7229	389610,354	4776859,788
687	386946,173	4776169,132	2868	381084,242	4774869,943	5049	392132,623	4770208,753	7230	389613,910	4776860,389
688	386953,441	4776160,770	2869	381085,587	4774865,711	5050	392127,865	4770211,046	7231	389616,170	4776862,850
689	386962,161	4776152,847	2870	381086,925	4774860,477	5051	392124,228	4770213,018	7232	389616,472	4776863,644
690	386969,351	4776144,431	2871	381088,055	4774852,941	5052	392118,194	4770216,133	7233	389617,677	4776866,822
691	386976,147	4776136,748	2872	381090,995	4774835,755	5053	392117,385	4770216,516	7234	389618,487	4776873,385
692	386982,033	4776129,804	2873	381091,625	4774828,102	5054	392106,440	4770222,114	7235	389620,210	4776879,335
693	386984,403	4776124,332	2874	381093,191	4774822,130	5055	392088,270	4770237,341	7236	389621,211	4776882,442
694	386981,253	4776118,486	2875	381093,712	4774818,820	5056	392068,157	4770251,830	7237	389619,132	4776881,415
695	386975,253	4776109,824	2876	381095,321	4774812,008	5057	392063,192	4770255,439	7238	389614,876	4776882,750
696	386968,489	4776109,090	2877	381096,289	4774805,901	5058	392046,258	4770269,090	7239	389614,335	4776882,944
697	386963,786	4776090,016	2878	381098,370	4774798,541	5059	392041,761	4770272,629	7240	389612,237	4776883,699
698	386959,697	4776080,058	2879	381099,454	4774793,501	5060	392038,163	4770275,538	7241	389607,858	4776885,283
699	386956,485	4776070,088	2880	381101,518	4774785,399	5061	392034,206	4770280,196	7242	389600,306	4776887,153
700	386952,542	4776062,208	2881	381102,706	4774781,584	5062	392030,993	4770284,226	7243	389592,805	4776889,018
701	386948,875	4776055,047	2882	381104,178	4774773,365	5063	392028,554	4770287,495	7244	389587,288	4776891,319
702	386946,333	4776047,196	2883	381105,141	4774769,160	5064	392027,134	4770289,259	7245	389581,320	4776894,759
703	386943,442	4776041,972	2884	381106,050	4774764,939	5065	392020,275	4770297,755	7246	389575,471	4776899,048
704	386951,704	4776049,976	2885	381106,821	4774759,168	5066	392014,794	4770306,552	7247	389572,471	4776901,116
705	386959,069	4776057,977	2886	381107,629	4774754,833	5067	392013,815	4770308,751	7248	389569,662	4776903,047
706	386969,149	4776067,608	2887	381107,938	4774750,541	5068	392013,310	4770311,627	7249	389565,503	4776906,585
707	386980,078	4776077,545	2888	381113,375	4774752,232	5069	392013,123	4770311,567	7250	389565,026	4776906,990
708	386991,780	4776087,038	2889	381121,677	4774756,554	5070	392012,878	4770312,196	7251	389562,260	4776910,667
709	387004,358	4776096,864	2890	381129,824	4774760,232	5071	392012,435	4770314,887	7252	389559,583	4776915,159
710	387014,386	4776104,439	2891	381137,437	4774763,104	5072	392011,908	4770318,892	7253	389563,016	4776913,525
711	387020,777	4776117,000	2892	381143,533	4774766,496	5073	392011,219	4770322,083	7254	389566,468	4776911,771
712	387024,790	4776127,037	2893	381150,645	4774768,476	5074	392009,870	4770324,908	7255	389571,988	4776909,379
713	387028,803	4776137,220	2894	381156,645	4774772,748	5075	392007,805	4770327,990	7256	389579,414	4776907,081
714	387032,752	4776145,354	2895	381164,742	4774776,145	5076	392006,191	4770329,189	7257	389588,043	4776903,803
715	387037,770	4776150,909	2896	381172,363	4774779,801	5077	392003,799	4770330,648	7258	389596,552	4776900,725
716	387043,517	4776151,153	2897	381179,314	4774783,956	5078	392000,407	4770332,243	7259	389603,976	4776898,017
717	387050,247	4776149,445	2898	381184,228	4774786,158	5079	391996,020	4770334,154	7260	389609,770	4776895,466
718	387056,190	4776152,062	2899	381194,035	4774791,059	5080	391991,144	4770337,327	7261	389618,532	4776892,703
719	387063,356	4776157,415	2900	381215,740	4774803,727	5081	391988,421	4770340,224	7262	389626,102	4776890,819
720	387069,658	4776163,333	2901	381224,660	4774809,746	5082	391986,571	4770343,052	7263	389633,501	4776888,367
721	387074,159	4776169,564	2902	381231,097	4774812,405	5083	391985,047	4770347,190	7264	389641,212	4776885,581
722	387085,253	4776192,178	2903	381237,156	4774816,921	5084	391984,782	4770352,381	7265	389647,595	4776883,553
723	387088,807	4776203,680	2904	381244,297	4774820,183	5085	391985,169	4770353,812	7266	394632,126	4769105,752
724	387091,696	4776210,856	2905	381250,498	4774823,796	5086	391951,782	4770334,309	7267	394635,086	4769104,726
725	387093,040	4776213,562	2906	381257,218	4774827,135	5087	391942,811	4770344,014	7268	394642,586	4769104,908
726	387110,324	4776210,309	2907	381261,523	4774831,065	5088	391919,625	4770371,219	7269	394647,685	4769105,040
727	387135,153	4776205,630	2908	381266,073	4774832,880	5089	391919,279	4770401,652	7270	394652,865	4769105,183

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728	387148,469	4776202,938	2909	381288,466	4774844,207	5090	391919,170	4770410,213	7271	394658,056	4769105,266
729	387161,975	4776199,567	2910	381292,790	4774844,439	5091	391875,923	4770430,039	7272	394662,863	4769105,156
730	387171,425	4776198,326	2911	381303,109	4774844,119	5092	391863,695	4770435,650	7273	394667,361	4769105,183
731	387174,620	4776197,846	2912	381308,197	4774843,174	5093	391841,685	4770444,099	7274	394673,104	4769104,499
732	387203,514	4776192,097	2913	381315,303	4774841,233	5094	391837,887	4770445,570	7275	394676,253	4769103,411
733	387204,825	4776181,961	2914	381319,495	4774840,547	5095	391823,163	4770451,512	7276	394680,128	4769102,938
734	387206,799	4776171,125	2915	381324,110	4774839,528	5096	391825,657	4770439,004	7277	394686,424	4769101,630
735	387209,472	4776163,207	2916	381331,325	4774835,841	5097	391797,804	4770434,629	7278	394690,287	4769100,902
736	387213,018	4776157,073	2917	381335,808	4774834,128	5098	391797,120	4770438,883	7279	394694,353	4769100,615
737	387218,437	4776151,393	2918	381338,511	4774831,501	5099	391794,258	4770460,288	7280	394693,273	4769099,628
738	387237,342	4776150,964	2919	381340,513	4774829,255	5100	391780,255	4770480,659	7281	394682,255	4769089,608
739	387237,305	4776130,491	2920	381342,034	4774826,050	5101	391764,942	4770497,294	7282	394680,332	4769088,001
740	387236,102	4776130,475	2921	381342,724	4774822,567	5102	391742,670	4770507,614	7283	394677,583	4769084,775
741	387232,280	4776095,069	2922	381344,275	4774819,504	5103	391741,735	4770507,810	7284	394675,876	4769082,859
742	387231,863	4776003,255	2923	381347,044	4774819,103	5104	391704,836	4770514,955	7285	394673,544	4769080,381
743	387228,491	4776002,955	2924	381350,428	4774820,199	5105	391671,697	4770516,447	7286	394671,080	4769077,656
744	387227,622	4775934,039	2925	381353,775	4774820,168	5106	391648,494	4770517,469	7287	394669,789	4769076,420
745	387219,451	4775908,520	2926	381357,513	4774818,955	5107	391588,427	4770528,146	7288	394668,461	4769074,431
746	387211,523	4775870,210	2927	381360,693	4774816,902	5108	391553,243	4770534,396	7289	394667,981	4769070,055
747	387195,374	4775796,444	2928	381364,275	4774814,974	5109	391506,446	4770545,821	7290	394668,799	4769066,490
748	387196,301	4775794,105	2929	381367,351	4774815,092	5110	391474,184	4770540,052	7291	394670,425	4769060,598
749	387199,192	4775786,414	2930	381369,117	4774816,902	5111	391463,501	4770540,648	7292	394671,490	4769056,719
750	387193,992	4775776,492	2931	381370,709	4774818,960	5112	391420,605	4770543,173	7293	394671,813	4769054,965
751	387164,466	4775700,538	2932	381371,896	4774819,411	5113	391394,594	4770544,714	7294	394672,140	4769053,252
752	387149,347	4775626,103	2933	381372,642	4774819,692	5114	391334,009	4770547,963	7295	394672,376	4769052,019
753	387130,608	4775529,625	2934	381374,453	4774821,176	5115	391335,763	4770544,877	7296	394681,877	4768997,575
754	387144,045	4775529,018	2935	381375,054	4774823,793	5116	391340,437	4770536,709	7297	394684,441	4768987,058
755	387157,875	4775528,345	2936	381377,025	4774826,331	5117	391352,305	4770522,605	7298	394685,494	4768983,170
756	387172,639	4775528,531	2937	381378,726	4774826,589	5118	391375,159	4770505,515	7299	394686,094	4768976,665
757	387185,933	4775529,512	2938	381379,323	4774823,507	5119	391402,522	4770492,853	7300	394685,993	4768971,975
758	387201,128	4775530,122	2939	381379,287	4774816,913	5120	391412,256	4770488,443	7301	394684,309	4768965,992
759	387213,970	4775530,728	2940	381379,563	4774814,288	5121	391440,866	4770473,873	7302	394682,873	4768958,760
760	387228,075	4775529,750	2941	381380,830	4774813,073	5122	391453,749	4770461,959	7303	394681,173	4768951,026
761	387240,448	4775528,194	2942	381382,995	4774812,405	5123	391462,705	4770453,675	7304	394680,303	4768941,106
762	387256,853	4775527,091	2943	381384,854	4774813,261	5124	391466,043	4770448,436	7305	394680,348	4768931,791
763	387256,853	4775527,086	2944	381386,965	4774814,845	5125	391468,223	4770445,013	7306	394679,812	4768924,544
764	387257,156	4775519,565	2945	381389,300	4774815,644	5126	391471,349	4770440,108	7307	394678,865	4768917,186
765	387257,156	4775519,561	2946	381391,436	4774817,200	5127	391472,849	4770437,756	7308	394679,156	4768907,374
766	387260,174	4775505,823	2947	381393,536	4774817,160	5128	391475,519	4770433,562	7309	394680,365	4768899,675
767	387260,175	4775505,818	2948	381395,269	4774815,363	5129	391478,455	4770427,628	7310	394681,893	4768889,607
768	387264,209	4775490,464	2949	381397,957	4774814,190	5130	391481,778	4770420,919	7311	394684,776	4768876,762
769	387268,892	4775478,282	2950	381404,841	4774812,754	5131	391491,481	4770401,386	7312	394686,784	4768870,066
770	387268,895	4775478,276	2951	381406,952	4774811,335	5132	391502,093	4770380,022	7313	394687,412	4768864,560
771	387274,388	4775467,615	2952	381407,467	4774809,931	5133	391508,897	4770366,276	7314	394688,355	4768861,614
772	387274,389	4775467,611	2953	381405,542	4774807,451	5134	391515,690	4770352,408	7315	394689,644	4768851,545
773	387280,160	4775456,811	2954	381404,761	4774804,036	5135	391522,100	4770339,318	7316	394691,282	4768845,840
774	387285,932	4775446,019	2955	381405,184	4774800,735	5136	391529,501	4770324,212	7317	394694,770	4768838,121
775	387288,127	4775443,268	2956	381406,824	4774797,270	5137	391534,603	4770313,801	7318	394697,708	4768828,097
776	387288,129	4775443,265	2957	381409,301	4774794,800	5138	391544,343	4770299,291	7319	394699,432	4768822,222
777	387289,535	4775426,322	2958	381411,962	4774793,150	5139	391552,089	4770287,749	7320	394700,527	4768818,204
778	387295,334	4775400,189	2959	381414,117	4774790,930	5140	391556,157	4770281,686	7321	394705,122	4768809,034
779	387295,335	4775400,184	2960	381415,986	4774787,766	5141	391562,075	4770272,880	7322	394708,725	4768799,504
780	387303,232	4775375,753	2961	381418,307	4774784,426	5142	391668,750	4770387,950	7323	394712,094	4768791,786
781	387303,232	4775375,749	2962	381421,670	4774783,273	5143	391745,744	4770358,872	7324	394715,278	4768781,507
782	387304,035	4775356,901	2963	381424,577	4774784,266	5144	391756,614	4770354,773	7325	394717,484	4768773,310
783	387301,533	4775327,234	2964	381426,724	4774786,715	5145	391786,719	4770339,815	7326	394718,948	4768766,230
784	387300,394	4775313,733	2965	381428,228	4774789,700	5146	391819,535	4770320,522	7327	394719,433	4768764,544
785	387300,394	4775313,728	2966	381428,432	4774793,300	5147	391829,300	4770315,504	7328	394721,430	4768757,647
786	387300,322	4775311,462	2967	381427,415	4774796,581	5148	391830,510	4770314,549	7329	394723,145	4768749,447
787	387300,322	4775311,458	2968	381426,700	4774800,315	5149	391861,975	4770290,579	7330	394724,022	4768743,819
788	387300,243	4775309,007	2969	381426,916	4774813,402	5150	391901,582	4770263,163	7331	394725,112	4768736,003
789	387299,789	4775295,006	2970	381426,721	4774816,800	5151	391917,084	4770252,470	7332	394725,625	4768730,866
790	387299,426	4775283,801	2971	381425,368	4774819,142	5152	391950,618	4770226,348	7333	394725,399	4768726,930
791	387299,738	4775279,899	2972	381423,053	4774820,139	5153	391957,015	4770222,042	7334	394723,766	4768722,265
792	387300,306	4775272,800	2973	381418,921	4774824,873	5154	391959,869	4770220,207	7335	394720,437	4768720,050
793	387301,216	4775261,423	2974	381414,907	4774831,352	5155	391982,724	4770204,884	7336	394716,069	4768717,838
794	387301,216	4775261,420	2975	381412,908	4774834,026	5156	392027,743	4770184,781	7337	394709,802	4768715,826
795	387301,964	4775255,661	2976	381410,602	4774836,411	5157	392029,082	4770184,216	7338	394702,376	4768712,836
796	387301,964	4775255,658	2977	381408,050	4774838,710	5158	392130,135	4770147,732	7339	394697,516	4768711,567

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797	387305,769	4775226,298	2978	381404,690	4774840,318	5159	392148,484	4770128,196	7340	394689,836	4768708,080
798	387305,770	4775226,294	2979	381401,447	4774840,575	5160	392094,348	4770118,442	7341	394680,610	4768703,843
799	387309,448	4775203,914	2980	381398,880	4774841,723	5161	392090,800	4770117,222	7342	394630,915	4768687,622
800	387315,230	4775195,512	2981	381397,128	4774844,058	5162	392065,484	4770108,403	7343	394601,664	4768673,570
801	387316,802	4775193,224	2982	381394,497	4774845,884	5163	392065,011	4770087,341	7344	394573,721	4768661,401
802	387318,807	4775190,824	2983	381392,669	4774848,494	5164	392068,938	4770072,685	7345	394568,604	4768658,318
803	387325,662	4775182,618	2984	381386,617	4774858,878	5165	392069,884	4770069,044	7346	394564,481	4768655,666
804	387325,665	4775182,615	2985	381384,414	4774861,491	5166	392071,909	4770069,658	7347	394562,909	4768654,309
805	387328,596	4775179,109	2986	381381,135	4774863,848	5167	392106,998	4770080,282	7348	394561,840	4768653,320
806	387328,600	4775179,104	2987	381377,775	4774865,377	5168	392150,194	4770093,137	7349	394559,290	4768651,034
807	387195,927	4775180,314	2988	381372,650	4774865,509	5169	392150,414	4770093,189	7350	394556,159	4768647,564
808	387204,600	4775138,657	2989	381370,379	4774865,470	5170	392153,010	4770072,979	7351	394554,320	4768644,328
809	387204,601	4775138,651	2990	381367,833	4774865,967	5171	392168,074	4770054,407	7352	394552,939	4768639,843
810	387135,709	4775137,003	2991	381366,779	4774868,050	5172	392171,624	4770055,627	7353	394552,700	4768634,280
811	387143,616	4774949,779	2992	381366,307	4774871,109	5173	392175,085	4770051,346	7354	394552,604	4768630,472
812	387143,617	4774949,774	2993	381366,438	4774874,353	5174	392189,999	4770017,844	7355	394552,129	4768626,607
813	387147,755	4774945,441	2994	381367,669	4774877,711	5175	392190,559	4770018,092	7356	394552,037	4768623,168
814	387152,930	4774934,789	2995	381368,517	4774878,709	5176	392274,817	4769952,150	7357	394552,063	4768622,607
815	387152,931	4774934,786	2996	381369,863	4774880,290	5177	392283,429	4769933,711	7358	394553,183	4768619,467
816	387153,552	4774923,584	2997	381373,090	4774880,560	5178	392283,516	4769933,514	7359	394575,319	4768559,162
817	387155,764	4774924,737	2998	381376,710	4774880,083	5179	392296,735	4769922,842	7360	394643,420	4768373,647
818	387155,765	4774924,731	2999	381379,743	4774878,102	5180	392307,523	4769917,424	7361	394672,893	4768313,396
819	387156,310	4774916,078	3000	381382,575	4774876,505	5181	392326,627	4769905,437	7362	394675,445	4768298,314
820	387156,311	4774916,072	3001	381386,265	4774875,518	5182	392346,249	4769885,077	7363	394675,778	4768296,375
821	387156,951	4774913,520	3002	381390,314	4774875,459	5183	392359,821	4769842,400	7364	394676,511	4768295,065
822	387157,810	4774922,103	3003	381393,615	4774875,631	5184	392368,604	4769814,892	7365	394592,485	4768368,601
823	387157,810	4774910,099	3004	381396,230	4774877,506	5185	392372,060	4769810,110	7366	394638,051	4768301,967
824	387161,990	4774905,929	3005	381398,453	4774880,180	5186	392385,414	4769799,747	7367	394636,517	4768304,607
825	387167,621	4774904,612	3006	381400,502	4774882,341	5187	392389,647	4769793,724	7368	394634,735	4768307,743
826	387173,094	4774906,913	3007	381401,025	4774885,585	5188	392390,435	4769792,610	7369	394612,795	4768328,005
827	387180,110	4774913,520	3008	381400,836	4774889,305	5189	392397,050	4769781,843	7370	394597,151	4768358,888
828	387185,765	4774922,919	3009	381399,113	4774892,243	5190	392403,450	4769771,416	7371	394592,485	4768368,061
829	387189,547	4774933,906	3010	381397,739	4774895,284	5191	392413,932	4769754,358	7372	394586,221	4768380,365
830	387189,548	4774933,910	3011	381396,046	4774898,447	5192	392415,882	4769751,200	7373	394575,601	4768394,386
831	387192,128	4774948,394	3012	381393,469	4774901,121	5193	392416,463	4769750,094	7374	394566,376	4768406,657
832	387194,798	4774962,757	3013	381392,622	4774904,172	5194	392418,084	4769747,438	7375	394562,072	4768421,573
833	387194,799	4774962,761	3014	381393,477	4774907,516	5195	392422,389	4769740,433	7376	394558,494	4768434,033
834	387198,053	4774976,741	3015	381396,536	4774908,532	5196	392415,349	4769721,173	7377	394555,360	4768446,745
835	387203,242	4774986,409	3016	381400,209	4774908,329	5197	392422,766	4769718,684	7378	394554,042	4768452,141
836	387210,795	4774991,136	3017	381403,117	4774906,872	5198	392424,315	4769724,262	7379	394547,777	4768477,558
837	387218,261	4774992,302	3018	381406,181	4774905,945	5199	392426,847	4769730,387	7380	394546,950	4768480,254
838	387225,022	4774989,288	3019	381408,945	4774907,499	5200	392427,076	4769730,683	7381	394538,610	4768507,269
839	387227,281	4774986,088	3020	381413,241	4774909,553	5201	392428,503	4769732,503	7382	394534,295	4768521,171
840	387231,780	4774979,721	3021	381418,005	4774911,212	5202	392430,713	4769740,519	7383	394528,471	4768532,469
841	387238,064	4774966,854	3022	381421,775	4774913,849	5203	392439,346	4769746,579	7384	394524,748	4768539,689
842	387238,983	4774962,968	3023	381423,824	4774916,831	5204	392424,799	4769770,192	7385	394506,306	4768549,104
843	387238,985	4774962,963	3024	381427,580	4774923,046	5205	392435,499	4769778,999	7386	394484,930	4768562,045
844	387239,637	4774960,202	3025	381428,516	4774926,889	5206	392441,216	4769783,703	7387	394484,823	4768562,241
845	387240,666	4774955,848	3026	381428,600	4774941,579	5207	392447,056	4769788,602	7388	394471,998	4768585,408
846	387241,516	4774952,276	3027	381427,791	4774946,210	5208	392454,238	4769796,051	7389	394469,476	4768590,739
847	387241,516	4774952,271	3028	381428,077	4774950,149	5209	392464,818	4769807,920	7390	394463,015	4768607,984
848	387241,783	4774949,902	3029	381429,555	4774953,412	5210	392477,206	4769820,398	7391	394462,986	4768611,429
849	387243,331	4774936,360	3030	381432,193	4774954,887	5211	392489,038	4769828,007	7392	394463,041	4768617,355
850	387243,622	4774921,552	3031	381436,325	4774955,721	5212	392499,239	4769834,099	7393	394463,447	4768665,161
851	387243,622	4774921,548	3032	381440,695	4774955,264	5213	392503,917	4769835,799	7394	394453,894	4768700,792
852	387239,805	4774907,320	3033	381444,059	4774954,155	5214	392522,042	4769837,514	7395	394448,995	4768711,835
853	387236,005	4774894,767	3034	381448,179	4774953,640	5215	392548,618	4769835,578	7396	394449,586	4768718,390
854	387236,004	4774894,764	3035	381455,512	4774949,675	5216	392557,957	4769837,579	7397	394450,253	4768725,883
855	387232,613	4774880,841	3036	381458,036	4774946,754	5217	392564,862	4769841,570	7398	394452,340	4768749,609
856	387232,612	4774880,837	3037	381461,171	4774944,952	5218	392571,234	4769845,862	7399	394461,546	4768772,516
857	387232,110	4774869,038	3038	381464,404	4774946,149	5219	392580,245	4769851,928	7400	394473,823	4768803,396
858	387232,111	4774869,032	3039	381466,572	4774948,400	5220	392597,246	4769860,985	7401	394481,085	4768832,325
859	387234,320	4774855,802	3040	381468,124	4774951,163	5221	392598,603	4769861,722	7402	394480,296	4768855,324
860	387234,321	4774855,796	3041	381467,578	4774954,666	5222	392615,636	4769835,341	7403	394454,331	4768858,561
861	387238,828	4774846,335	3042	381466,455	4774957,449	5223	392618,743	4769830,484	7404	394446,490	4768875,630
862	387251,590	4774838,611	3043	381467,446	4774959,542	5224	392618,838	4769830,352	7405	394427,275	4768875,684
863	387272,394	4774828,791	3044	381469,621	4774961,818	5225	392621,576	4769832,394	7406	394424,276	4768875,717
864	387273,137	4774826,026	3045	381473,041	4774961,788	5226	392628,131	4769835,335	7407	394424,432	4768892,710
865	387273,138	4774826,019	3046	381477,262	4774961,371	5227	392635,474	4769839,076	7408	394423,717	4768937,205

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866	387272,443	4774811,435	3047	381481,077	4774960,442	5228	392640,461	4769841,092	7409	394427,265	4768932,670
867	387272,443	4774811,427	3048	381484,781	4774961,007	5229	392645,192	4769842,489	7410	394457,912	4768929,446
868	387270,077	4774776,349	3049	381487,248	4774963,032	5230	392652,157	4769845,424	7411	394455,554	4768938,276
869	387270,369	4774774,484	3050	381489,450	4774965,934	5231	392657,011	4769847,070	7412	394454,363	4768941,343
870	387271,977	4774764,200	3051	381493,221	4774971,444	5232	392663,067	4769850,072	7413	394453,809	4768945,291
871	387272,827	4774758,769	3052	381494,379	4774975,010	5233	392669,132	4769854,078	7414	394452,742	4768948,928
872	387274,169	4774750,196	3053	381495,117	4774979,230	5234	392674,439	4769857,219	7415	394451,435	4768952,500
873	387274,170	4774750,191	3054	381494,688	4774984,052	5235	392678,591	4769859,741	7416	394449,458	4768955,076
874	387275,833	4774732,271	3055	381493,382	4774989,040	5236	392684,979	4769861,932	7417	394447,511	4768957,474
875	387275,833	4774732,266	3056	381493,069	4774993,237	5237	392685,109	4769861,989	7418	394444,000	4768959,565
876	387275,986	4774730,555	3057	381491,825	4774996,522	5238	392690,667	4769865,070	7419	394438,496	4768962,235
877	387275,986	4774730,549	3058	381491,515	4775001,002	5239	392695,434	4769867,214	7420	394435,358	4768964,395
878	387276,400	4774725,846	3059	381489,383	4775005,713	5240	392702,627	4769870,958	7421	394432,510	4768966,728
879	387276,782	4774721,514	3060	381486,464	4775009,012	5241	392708,891	4769872,651	7422	394429,915	4768970,502
880	387276,782	4774721,510	3061	381484,046	4775012,364	5242	392713,611	4769873,918	7423	394429,392	4768974,506
881	387277,824	4774714,578	3062	381477,066	4775016,946	5243	392717,229	4769875,824	7424	394429,739	4768978,690
882	387277,824	4774714,572	3063	381473,289	4775019,631	5244	392719,838	4769878,050	7425	394429,853	4768983,501
883	387279,042	4774706,458	3064	381468,688	4775022,048	5245	392724,490	4769880,565	7426	394429,284	4768987,003
884	387279,042	4774706,454	3065	381464,432	4775023,783	5246	392729,012	4769883,214	7427	394428,934	4768992,312
885	387280,310	4774703,857	3066	381459,851	4775025,978	5247	392732,082	4769884,497	7428	394429,241	4768995,383
886	387282,199	4774699,987	3067	381455,277	4775028,442	5248	392732,997	4769884,867	7429	394428,296	4768998,070
887	387282,201	4774699,981	3068	381445,309	4775031,782	5249	392739,926	4769888,232	7430	394427,230	4769001,575
888	387247,481	4774696,783	3069	381441,973	4775033,413	5250	392744,193	4769890,265	7431	394425,917	4769004,779
889	387251,954	4774636,931	3070	381437,087	4775034,651	5251	392749,598	4769893,143	7432	394425,567	4769006,974
890	387254,569	4774601,995	3071	381432,488	4775034,397	5252	392754,486	4769895,421	7433	394425,414	4769010,913
891	387254,569	4774601,992	3072	381427,308	4775033,796	5253	392760,010	4769898,048	7434	394427,660	4769013,950
892	387261,555	4774508,536	3073	381422,108	4775033,562	5254	392767,479	4769901,480	7435	394428,957	4769015,689
893	387261,556	4774508,528	3074	381417,582	4775033,138	5255	392772,333	4769903,123	7436	394432,153	4769016,470
894	387264,343	4774471,280	3075	381412,558	4775033,503	5256	392777,725	4769904,516	7437	394435,591	4769017,438
895	387266,147	4774446,345	3076	381407,396	4775034,448	5257	392784,897	4769907,201	7438	394438,004	4769017,857
896	387266,147	4774446,340	3077	381401,622	4775034,251	5258	392789,381	4769908,847	7439	394440,281	4769017,584
897	387272,915	4774351,714	3078	381396,765	4775033,623	5259	392793,529	4769910,987	7440	394443,056	4769017,117
898	387272,916	4774351,708	3079	381393,256	4775032,505	5260	392797,026	4769914,088	7441	394445,088	4769017,412
899	387275,043	4774321,943	3080	381387,352	4775029,209	5261	392798,846	4769915,070	7442	394446,372	4769017,901
900	387275,043	4774321,939	3081	381385,830	4775026,304	5262	392801,548	4769916,604	7443	394447,421	4769018,891
901	387275,892	4774309,733	3082	381382,779	4775023,626	5263	392806,325	4769919,749	7444	394449,071	4769018,876
902	387276,743	4774297,520	3083	381379,536	4775021,360	5264	392813,088	4769924,499	7445	394451,690	4769017,790
903	387276,743	4774297,514	3084	381375,324	4775017,272	5265	392819,432	4769928,378	7446	394453,080	4769016,718
904	387279,238	4774257,920	3085	381372,943	4775016,500	5266	392824,044	4769930,894	7447	394455,436	4769014,259
905	387279,784	4774249,156	3086	381370,294	4775016,422	5267	392828,318	4769933,736	7448	394457,008	4769012,185
906	387279,784	4774249,153	3087	381368,497	4775019,311	5268	392829,355	4769934,535	7449	394457,947	4769008,797
907	387280,587	4774236,227	3088	381367,235	4775023,598	5269	392831,972	4769936,514	7450	394458,502	4769004,982
908	387280,588	4774236,222	3089	381366,517	4775032,692	5270	392834,970	4769939,603	7451	394459,070	4769001,539
909	387282,635	4774203,347	3090	381366,563	4775037,648	5271	392843,173	4769942,280	7452	394460,128	4768998,158
910	387282,636	4774203,341	3091	381366,986	4775042,960	5272	392849,193	4769944,665	7453	394462,440	4768993,948
911	387284,388	4774175,198	3092	381369,640	4775051,860	5273	392863,425	4769949,531	7454	394465,727	4768988,232
912	387284,389	4774175,190	3093	381369,442	4775057,462	5274	392873,341	4769953,939	7455	394468,413	4768984,458
913	387285,999	4774149,332	3094	381366,934	4775062,054	5275	392875,129	4769954,864	7456	394471,124	4768980,312
914	387286,491	4774141,470	3095	381364,805	4775067,151	5276	392877,702	4769956,339	7457	394473,871	4768973,597
915	387286,491	4774141,466	3096	381362,521	4775071,520	5277	392879,368	4769957,134	7458	394475,265	4768968,466
916	387286,908	4774134,740	3097	381358,983	4775080,943	5278	392886,996	4769961,376	7459	394476,652	4768962,706
917	387287,349	4774127,594	3098	381357,242	4775085,034	5279	392895,709	4769967,615	7460	394477,818	4768957,949
918	387287,349	4774127,588	3099	381356,413	4775089,962	5280	392907,376	4769976,185	7461	394478,959	4768952,558
919	387288,018	4774116,628	3100	381356,263	4775095,258	5281	392910,676	4769978,474	7462	394479,359	4768948,248
920	387289,101	4774098,852	3101	381354,777	4775099,396	5282	392913,456	4769978,629	7463	394478,803	4768945,310
921	387289,971	4774084,390	3102	381350,829	4775108,080	5283	392917,019	4769979,037	7464	394477,963	4768942,131
922	387289,972	4774084,383	3103	381340,339	4775122,844	5284	392921,483	4769978,627	7465	394476,369	4768939,396
923	387290,667	4774072,845	3104	381340,370	4775122,976	5285	392926,441	4769977,261	7466	394470,367	4768928,144
924	387290,667	4774072,838	3105	381338,700	4775126,538	5286	392932,026	4769975,840	7467	394470,360	4768928,130
925	387292,316	4774045,441	3106	381335,013	4775133,399	5287	392938,252	4769973,474	7468	394496,122	4768925,415
926	387292,317	4774045,435	3107	381331,101	4775142,960	5288	392943,441	4769971,175	7469	394500,207	4768925,011
927	387295,552	4773991,655	3108	381328,213	4775152,636	5289	392946,767	4769968,647	7470	394508,433	4768923,589
928	387295,552	4773991,651	3109	381327,111	4775160,823	5290	392950,063	4769963,929	7471	394508,437	4768923,606
929	387296,568	4773974,751	3110	381329,171	4775167,327	5291	392953,365	4769958,710	7472	394508,101	4768924,050
930	387297,585	4773957,849	3111	381338,052	4775173,448	5292	392957,554	4769952,113	7473	394506,861	4768925,121
931	387297,585	4773957,845	3112	381347,192	4775177,760	5293	392961,113	4769945,520	7474	394505,011	4768928,455
932	387298,812	4773937,879	3113	381356,448	4775181,231	5294	392963,783	4769940,180	7475	394503,948	4768931,396
933	387298,812	4773937,873	3114	381366,636	4775182,811	5295	392965,689	4769933,236	7476	394501,886	4768934,292
934	387299,473	4773927,207	3115	381371,463	4775182,789	5296	392966,333	4769924,911	7477	394499,421	4768938,187

№	X	Y	№	X	Y	№	X	Y	№	X	Y
935	387300,174	4773915,876	3116	381373,496	4775181,387	5297	392966,983	4769917,228	7478	394497,850	4768941,270
936	387300,175	4773915,869	3117	381378,111	4775185,502	5298	392966,478	4769910,105	7479	394495,637	4768945,160
937	387302,090	4773886,638	3118	381386,696	4775194,578	5299	392965,984	4769904,238	7480	394493,992	4768950,056
938	387302,091	4773886,630	3119	381395,787	4775204,823	5300	392965,856	4769900,171	7481	394493,173	4768952,371
939	387306,751	4773815,556	3120	381403,695	4775213,768	5301	392965,865	4769897,612	7482	394492,327	4768954,936
940	387306,752	4773815,549	3121	381412,398	4775222,541	5302	392966,128	4769895,798	7483	394491,986	4768955,941
941	387311,112	4773807,133	3122	381422,903	4775231,418	5303	392971,497	4769884,814	7484	394491,872	4768956,690
942	387318,252	4773793,354	3123	381431,642	4775238,119	5304	392857,597	4769848,861	7485	394491,301	4768959,755
943	387308,300	4773788,227	3124	381440,017	4775246,894	5305	392839,661	4769841,084	7486	394490,735	4768962,329
944	387278,885	4773773,272	3125	381444,090	4775249,823	5306	392833,979	4769838,640	7487	394489,935	4768966,706
945	387271,562	4773811,124	3126	381449,352	4775254,320	5307	392829,907	4769837,057	7488	394488,985	4768968,902
946	387269,892	4773819,241	3127	381455,689	4775258,788	5308	392826,337	4769835,959	7489	394485,392	4768972,935
947	387267,188	4773832,367	3128	381462,384	4775263,286	5309	392816,372	4769832,872	7490	394483,912	4768975,010
948	387256,336	4773831,070	3129	381456,972	4775262,445	5310	392803,859	4769827,854	7491	394481,227	4768978,782
949	387145,462	4773815,433	3130	381450,206	4775262,662	5311	392799,406	4769826,276	7492	394480,411	4768981,349
950	387142,831	4773819,643	3131	381444,875	4775264,260	5312	392795,055	4769824,936	7493	394479,558	4768984,295
951	387134,449	4773817,719	3132	381440,484	4775268,174	5313	392789,951	4769823,236	7494	394479,409	4768987,738
952	387096,259	4773805,392	3133	381437,205	4775278,147	5314	392786,001	4769822,020	7495	394480,811	4768991,283
953	387090,907	4773804,431	3134	381434,598	4775290,834	5315	392780,268	4769820,513	7496	394483,863	4768993,752
954	387092,311	4773800,119	3135	381434,088	4775300,805	5316	392775,446	4769819,058	7497	394494,469	4768997,965
955	387092,459	4773795,626	3136	381431,039	4775311,672	5317	392769,680	4769817,231	7498	394494,021	4769000,411
956	387092,776	4773783,810	3137	381430,713	4775319,551	5318	392763,816	4769815,412	7499	394494,121	4769004,847
957	387092,934	4773775,462	3138	381433,902	4775327,164	5319	392758,839	4769813,581	7500	394493,600	4769009,101
958	387026,581	4773766,767	3139	381438,087	4775333,800	5320	392754,893	4769812,685	7501	394493,523	4769011,600
959	387022,385	4773763,605	3140	381446,625	4775338,640	5321	392745,711	4769810,022	7502	394493,492	4769014,911
960	387023,841	4773762,216	3141	381457,255	4775342,839	5322	392738,978	4769808,331	7503	394492,363	4769021,480
961	387026,177	4773759,986	3142	381472,493	4775345,272	5323	392733,876	4769807,060	7504	394499,011	4769023,605
962	387029,552	4773756,659	3143	381487,107	4775345,193	5324	392727,646	4769805,746	7505	394503,603	4769030,624
963	387030,966	4773755,225	3144	381502,526	4775343,201	5325	392721,764	4769804,299	7506	394506,606	4769034,226
964	387033,069	4773753,090	3145	381519,158	4775339,675	5326	392705,364	4769801,570	7507	394509,776	4769039,755
965	387033,874	4773752,276	3146	381534,612	4775335,788	5327	392699,511	4769800,005	7508	394514,490	4769046,022
966	387035,211	4773750,916	3147	381548,722	4775332,712	5328	392695,313	4769799,043	7509	394518,955	4769052,047
967	387035,641	4773749,377	3148	381557,832	4775331,730	5329	392689,550	4769797,465	7510	394522,122	4769057,327
968	387036,364	4773746,778	3149	381570,094	4775334,243	5330	392686,413	4769796,058	7511	394526,307	4769063,600
969	387037,201	4773743,776	3150	381583,630	4775338,963	5331	392684,592	4769795,258	7512	394528,723	4769068,635
970	387037,587	4773742,392	3151	381599,275	4775345,366	5332	392679,854	4769793,183	7513	394528,093	4769075,140
971	387038,185	4773740,251	3152	381611,110	4775352,725	5333	392676,410	4769791,587	7514	394524,595	4769081,862
972	387038,549	4773736,988	3153	381623,981	4775361,629	5334	392671,672	4769789,512	7515	394519,613	4769096,963
973	387039,109	4773731,990	3154	381632,813	4775368,267	5335	392668,592	4769788,290	7516	394519,082	4769101,096
974	387039,623	4773727,402	3155	381643,004	4775373,498	5336	392666,303	4769787,181	7517	394519,770	4769104,146
975	387039,987	4773723,575	3156	381654,187	4775378,070	5337	392664,394	4769786,199	7518	394520,730	4769106,329
976	387040,466	4773716,983	3157	381666,141	4775379,780	5338	392664,383	4769786,194	7519	394521,524	4769108,069
977	387040,869	4773711,407	3158	381680,818	4775380,952	5339	392669,648	4769781,090	7520	394521,394	4769109,074
978	387041,160	4773707,405	3159	381694,870	4775382,323	5340	392667,967	4769780,547	7521	394526,256	4769109,338
979	387041,300	4773703,510	3160	381711,447	4775383,891	5341	392650,167	4769774,657	7522	394529,538	4769109,686
980	387041,350	4773700,233	3161	381730,384	4775383,865	5342	392638,432	4769769,503	7523	394531,857	4769110,844
981	387041,388	4773697,634	3162	381745,488	4775382,682	5343	392619,957	4769761,424	7524	394536,350	4769113,435
982	387041,477	4773691,653	3163	381759,383	4775380,531	5344	392616,671	4769760,019	7525	394540,746	4769116,392
983	387042,059	4773686,994	3164	381774,914	4775379,416	5345	392613,811	4769758,855	7526	394541,718	4769119,942
984	387042,713	4773683,186	3165	381789,016	4775378,265	5346	392585,032	4769747,258	7527	394541,236	4769122,006
985	387044,197	4773674,541	3166	381806,050	4775377,662	5347	392584,458	4769747,013	7528	394539,249	4769123,274
986	387048,352	4773665,137	3167	381817,451	4775378,673	5348	392550,668	4769730,442	7529	394537,021	4769125,546
987	387051,523	4773662,621	3168	381836,154	4775380,332	5349	392491,902	4769702,982	7530	394533,475	4769130,458
988	387055,292	4773659,630	3169	381851,747	4775383,539	5350	392476,968	4769696,505	7531	394532,467	4769135,964
989	387056,294	4773659,252	3170	381863,322	4775387,459	5351	392492,770	4769668,985	7532	394532,325	4769141,404
990	387107,405	4773500,913	3171	381870,432	4775391,859	5352	392515,208	4769672,665	7533	394534,191	4769140,818
991	387239,097	4773543,422	3172	381879,131	4775397,634	5353	392528,886	4769674,844	7534	394543,471	4769136,731
992	387235,958	4773558,966	3173	381890,038	4775402,298	5354	392534,613	4769676,734	7535	394554,069	4769131,328
993	387234,376	4773572,637	3174	381903,100	4775404,255	5355	392563,910	4769686,215	7536	394563,767	4769126,050
994	387232,165	4773591,743	3175	381914,787	4775403,970	5356	392592,117	4769695,073	7537	394569,801	4769123,378
995	387244,729	4773625,794	3176	381922,423	4775402,827	5357	392606,373	4769699,504	7538	394574,074	4769121,458
996	387247,038	4773624,117	3177	381932,027	4775404,569	5358	392618,384	4769622,287	7539	394582,164	4769118,386
997	387249,995	4773623,523	3178	381925,897	4775323,956	5359	392618,696	4769619,269	7540	394586,551	4769116,097
998	387246,205	4773612,836	3179	381921,281	4775265,605	5360	392722,192	4769628,091	7541	394595,209	4769113,711
999	387241,941	4773600,809	3180	381920,570	4775255,683	5361	392726,863	4769627,174	7542	394600,234	4769112,293
1000	387238,406	4773590,930	3181	381924,523	4775255,218	5362	392840,349	4769569,592	7543	394606,553	4769110,235
1001	387240,276	4773574,379	3182	381932,167	4775255,124	5363	392857,394	4769568,317	7544	394611,195	4769108,372
1002	387241,932	4773559,727	3183	381940,986	4775255,091	5364	392871,409	4769570,193	7545	394624,430	4769107,131
1003	387245,458	4773542,280	3184	381949,842	4775256,588	5365	392938,605	4769593,503	7546	394628,357	4769106,909

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1004	387249,520	4773522,180	3185	381960,905	4775256,080	5366	392983,098	4769608,718	7547	394632,126	4769105,752
1005	387253,648	4773501,757	3186	381968,984	4775254,236	5367	392997,468	4769607,534	7548	388727,158	4768369,557
1006	387256,025	4773489,994	3187	381978,913	4775252,698	5368	393005,805	4769604,510	7549	388729,931	4768366,210
1007	387259,478	4773478,425	3188	381991,197	4775251,937	5369	393010,173	4769602,916	7550	388732,487	4768361,448
1008	387414,604	4773528,498	3189	382002,925	4775253,230	5370	393013,699	4769602,817	7551	388733,117	4768360,045
1009	387418,153	4773523,973	3190	382016,456	4775255,324	5371	393083,799	4769598,116	7552	388733,926	4768358,243
1010	387424,012	4773515,810	3191	382028,465	4775257,018	5372	393093,968	4769597,407	7553	388728,988	4768362,617
1011	387427,550	4773510,523	3192	382041,334	4775259,996	5373	393100,624	4769596,963	7554	388725,019	4768368,003
1012	387432,609	4773502,965	3193	382046,439	4775260,283	5374	393129,581	4769589,700	7555	388674,730	4768345,827
1013	387441,351	4773489,779	3194	382052,220	4775260,604	5375	393154,220	4769581,540	7556	388671,088	4768343,512
1014	387445,979	4773483,322	3195	382059,762	4775259,008	5376	393165,803	4769577,757	7557	388668,996	4768343,350
1015	387452,580	4773474,039	3196	382065,530	4775255,979	5377	393202,401	4769565,677	7558	388660,535	4768339,156
1016	387458,991	4773464,891	3197	382071,113	4775251,959	5378	393217,015	4769560,847	7559	388656,406	4768307,683
1017	387461,957	4773458,842	3198	382078,774	4775249,200	5379	393223,276	4769558,789	7560	388661,043	4768306,408
1018	387464,895	4773452,847	3199	382086,251	4775248,994	5380	393261,149	4769546,011	7561	388658,094	4768281,134
1019	387467,167	4773448,041	3200	382095,521	4775251,909	5381	393278,125	4769540,295	7562	388655,191	4768257,057
1020	387479,360	4773418,350	3201	382106,230	4775253,536	5382	393300,998	4769527,091	7563	388653,846	4768254,618
1021	387482,162	4773411,457	3202	382119,587	4775255,438	5383	393326,774	4769506,673	7564	388652,436	4768248,641
1022	387484,000	4773407,280	3203	382130,383	4775256,036	5384	393326,789	4769504,862	7565	388652,435	4768237,636
1023	387488,471	4773397,123	3204	382142,517	4775255,106	5385	393325,347	4769500,742	7566	388652,132	4768219,934
1024	387494,193	4773384,356	3205	382152,271	4775253,564	5386	393327,532	4769498,044	7567	388656,486	4768217,231
1025	387497,645	4773371,435	3206	382165,636	4775253,592	5387	393332,621	4769487,120	7568	388652,355	4768204,306
1026	387499,977	4773362,969	3207	382180,900	4775253,448	5388	393333,080	4769485,928	7569	388646,634	4768187,523
1027	387506,524	4773340,919	3208	382184,012	4775253,448	5389	393334,185	4769483,236	7570	388646,195	4768184,459
1028	387510,229	4773329,172	3209	382214,753	4775253,469	5390	393335,586	4769480,096	7571	388645,591	4768180,213
1029	387511,763	4773324,310	3210	382230,334	4775252,947	5391	393337,344	4769477,712	7572	388650,457	4768182,334
1030	387515,111	4773316,229	3211	382240,188	4775251,240	5392	393338,649	4769476,069	7573	388655,663	4768187,611
1031	387517,869	4773309,570	3212	382248,853	4775248,089	5393	393342,040	4769471,848	7574	388656,764	4768189,537
1032	387519,020	4773305,901	3213	382256,412	4775247,092	5394	393344,756	4769468,207	7575	388662,870	4768200,293
1033	387522,089	4773296,113	3214	382266,574	4775249,227	5395	393347,472	4769464,681	7576	388671,183	4768217,711
1034	387523,955	4773291,098	3215	382276,538	4775251,484	5396	393352,418	4769458,888	7577	388678,821	4768233,079
1035	387527,027	4773282,833	3216	382283,320	4775255,642	5397	393362,474	4769444,420	7578	388686,366	4768248,630
1036	387529,030	4773277,443	3217	382290,867	4775261,424	5398	393367,551	4769438,695	7579	388694,087	4768262,745
1037	387530,733	4773272,091	3218	382299,544	4775267,732	5399	393378,495	4769426,219	7580	388701,698	4768275,048
1038	387533,400	4773263,705	3219	382305,560	4775275,098	5400	393382,649	4769422,433	7581	388710,320	4768288,652
1039	387535,462	4773257,214	3220	382312,817	4775283,383	5401	393386,859	4769418,204	7582	388716,988	4768297,026
1040	387538,921	4773248,629	3221	382320,620	4775288,505	5402	393391,038	4769413,735	7583	388723,616	4768304,466
1041	387541,443	4773242,370	3222	382330,661	4775292,139	5403	393393,301	4769411,968	7584	388726,714	4768304,936
1042	387543,808	4773233,680	3223	382331,395	4775292,405	5404	393396,367	4769409,561	7585	388735,204	4768304,110
1043	387546,175	4773225,145	3224	382342,112	4775291,931	5405	393400,719	4769406,579	7586	388747,061	4768302,563
1044	387548,328	4773218,883	3225	382357,038	4775290,720	5406	393403,299	4769405,441	7587	388756,429	4768298,541
1045	387551,622	4773209,674	3226	382371,197	4775290,044	5407	393403,548	4769405,374	7588	388767,236	4768291,258
1046	387555,837	4773200,074	3227	382387,218	4775288,091	5408	393408,005	4769404,014	7589	388778,586	4768285,531
1047	387559,727	4773191,964	3228	382403,718	4775286,599	5409	393410,968	4769403,308	7590	388788,256	4768283,757
1048	387563,569	4773183,957	3229	382420,370	4775285,300	5410	393415,718	4769403,446	7591	388799,450	4768284,842
1049	387567,422	4773171,385	3230	382430,117	4775282,626	5411	393417,648	4769403,495	7592	388807,843	4768286,949
1050	387571,644	4773161,353	3231	382435,059	4775279,744	5412	393419,620	4769403,909	7593	388813,097	4768287,529
1051	387577,622	4773150,006	3232	382438,965	4775278,092	5413	393423,480	4769405,005	7594	388818,786	4768284,541
1052	387585,519	4773137,364	3233	382445,403	4775277,526	5414	393428,934	4769407,763	7595	388826,779	4768276,968
1053	387591,809	4773127,720	3234	382449,685	4775278,433	5415	393432,908	4769411,667	7596	388834,392	4768269,027
1054	387599,114	4773116,218	3235	382450,469	4775281,932	5416	393435,081	4769416,455	7597	388843,096	4768260,762
1055	387605,470	4773106,996	3236	382447,985	4775289,117	5417	393437,413	4769422,312	7598	388852,757	4768251,301
1056	387611,409	4773098,635	3237	382444,540	4775297,669	5418	393438,298	4769427,175	7599	388860,142	4768245,673
1057	387618,231	4773089,999	3238	382443,553	4775307,146	5419	393439,338	4769431,542	7600	388870,682	4768246,953
1058	387622,779	4773084,246	3239	382445,971	4775315,385	5420	393440,329	4769437,153	7601	388885,245	4768250,819
1059	387634,316	4773071,104	3240	382451,215	4775319,893	5421	393440,931	4769441,774	7602	388902,905	4768255,093
1060	387637,565	4773066,861	3241	382460,147	4775321,733	5422	393442,139	4769443,824	7603	388920,102	4768259,935
1061	387644,002	4773058,447	3242	382470,052	4775324,759	5423	393443,873	4769445,370	7604	388937,515	4768264,775
1062	387654,923	4773044,947	3243	382479,322	4775330,276	5424	393448,002	4769446,458	7605	388956,143	4768268,919
1063	387661,327	4773037,694	3244	382458,109	4775364,463	5425	393453,250	4769446,412	7606	388973,059	4768273,888
1064	387673,823	4773025,343	3245	382460,541	4775366,236	5426	393456,993	4769445,878	7607	388990,377	4768278,356
1065	387687,393	4773013,087	3246	382536,370	4775414,894	5427	393465,878	4769443,297	7608	389008,134	4768283,065
1066	387702,527	4772998,601	3247	382539,082	4775416,610	5428	393471,303	4769441,750	7609	389025,996	4768288,965
1067	387709,733	4772991,443	3248	382499,962	4775478,486	5429	393478,056	4769438,999	7610	389042,154	4768293,002
1068	387719,466	4772983,440	3249	382491,376	4775492,069	5430	393482,933	4769436,703	7611	389062,034	4768297,512
1069	387724,653	4772978,144	3250	382483,291	4775517,995	5431	393487,659	4769434,099	7612	389078,387	4768302,423
1070	387727,704	4772975,024	3251	382486,313	4775527,278	5432	393491,712	4769432,316	7613	389096,122	4768308,009
1071	387737,438	4772967,114	3252	382479,452	4775633,636	5433	393496,694	4769430,389	7614	389114,731	4768313,713
1072	387747,537	4772960,100	3253	382472,585	4775655,516	5434	393499,021	4769429,310	7615	389135,276	4768319,212

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1073	387757,235	4772953,120	3254	382478,745	4775665,022	5435	393504,192	4769427,203	7616	389156,613	4768322,329
1074	387768,414	4772947,032	3255	382490,881	4775683,134	5436	393508,677	4769425,662	7617	389176,161	4768324,836
1075	387779,130	4772940,913	3256	382505,318	4775699,725	5437	393531,824	4769415,015	7618	389192,993	4768327,372
1076	387785,167	4772937,371	3257	382526,989	4775717,608	5438	393537,541	4769411,584	7619	389194,518	4768327,793
1077	387798,998	4772929,772	3258	382544,973	4775729,652	5439	393541,605	4769408,924	7620	389207,461	4768331,114
1078	387807,249	4772925,810	3259	382560,808	4775738,016	5440	393548,314	4769404,486	7621	389223,693	4768336,592
1079	387813,634	4772922,742	3260	382576,011	4775745,322	5441	393558,521	4769396,836	7622	389241,021	4768341,934
1080	387823,397	4772917,878	3261	382587,898	4775750,650	5442	393563,269	4769393,424	7623	389258,716	4768346,767
1081	387828,663	4772915,258	3262	382595,861	4775753,309	5443	393566,791	4769391,573	7624	389273,749	4768350,693
1082	387839,780	4772911,742	3263	382603,587	4775756,361	5444	393589,657	4769381,807	7625	389275,816	4768351,236
1083	387850,089	4772908,422	3264	382608,288	4775759,617	5445	393615,350	4769371,765	7626	389276,182	4768351,361
1084	387862,440	4772904,329	3265	382613,344	4775763,672	5446	393621,004	4769369,332	7627	389293,400	4768357,513
1085	387880,609	4772898,364	3266	382619,791	4775769,159	5447	393626,276	4769368,475	7628	389310,525	4768364,855
1086	387899,062	4772893,225	3267	382625,593	4775775,048	5448	393650,882	4769366,560	7629	389328,264	4768371,004
1087	387907,831	4772890,331	3268	382631,035	4775780,420	5449	393656,377	4769366,259	7630	389343,933	4768376,174
1088	387910,220	4772889,542	3269	382638,930	4775785,794	5450	393668,340	4769365,652	7631	389345,906	4768376,781
1089	387919,077	4772886,618	3270	382647,286	4775789,920	5451	393672,153	4769366,188	7632	389347,933	4768377,573
1090	387930,232	4772883,010	3271	382655,319	4775794,142	5452	393675,295	4769367,528	7633	389362,118	4768383,256
1091	387935,130	4772881,426	3272	382664,184	4775799,302	5453	393678,093	4769369,691	7634	389378,914	4768388,853
1092	387941,838	4772878,635	3273	382673,271	4775804,389	5454	393680,365	4769372,042	7635	389395,374	4768391,764
1093	387951,840	4772874,474	3274	382681,703	4775808,119	5455	393681,891	4769375,026	7636	389408,464	4768391,705
1094	387964,220	4772870,119	3275	382691,512	4775812,770	5456	393683,067	4769377,895	7637	389425,271	4768388,053
1095	387969,857	4772868,139	3276	382700,788	4775816,332	5457	393683,650	4769379,330	7638	389440,391	4768381,106
1096	387975,209	4772866,627	3277	382711,262	4775819,633	5458	393684,144	4769378,695	7639	389454,148	4768375,295
1097	387988,984	4772862,739	3278	382722,153	4775822,535	5459	393686,177	4769375,739	7640	389472,164	4768370,695
1098	387996,095	4772860,591	3279	382731,702	4775825,994	5460	393686,702	4769375,234	7641	389488,138	4768364,863
1099	388004,970	4772857,909	3280	382744,974	4775829,040	5461	393701,258	4769364,293	7642	389504,335	4768359,528
1100	388007,484	4772857,150	3281	382756,967	4775832,111	5462	393707,396	4769359,797	7643	389521,633	4768354,997
1101	388022,613	4772851,477	3282	382771,558	4775835,029	5463	393714,632	4769355,112	7644	389536,301	4768350,804
1102	388034,879	4772845,529	3283	382783,401	4775837,884	5464	393723,769	4769349,531	7645	389539,697	4768349,835
1103	388045,376	4772841,154	3284	382793,787	4775840,144	5465	393728,521	4769346,798	7646	389540,269	4768349,702
1104	388046,004	4772842,150	3285	382803,027	4775842,230	5466	393728,650	4769346,678	7647	389531,144	4768298,174
1105	388072,815	4772837,206	3286	382812,782	4775843,468	5467	393731,191	4769344,465	7648	389538,614	4768298,484
1106	388123,364	4772825,365	3287	382824,407	4775844,613	5468	393733,171	4769342,318	7649	389557,512	4768298,122
1107	388123,090	4772824,445	3288	382835,217	4775846,287	5469	393735,901	4769340,293	7650	389573,402	4768296,604
1108	388122,896	4772822,546	3289	382847,077	4775848,327	5470	393737,888	4769338,905	7651	389586,992	4768293,231
1109	388123,930	4772818,919	3290	382859,275	4775849,388	5471	393742,751	4769333,862	7652	389600,760	4768288,607
1110	388127,606	4772812,417	3291	382870,030	4775850,665	5472	393749,176	4769329,244	7653	389605,115	4768286,506
1111	388128,429	4772811,405	3292	382882,935	4775852,045	5473	393755,976	4769324,933	7654	389604,588	4768283,446
1112	388132,669	4772808,163	3293	382894,432	4775852,861	5474	393765,047	4769319,912	7655	389612,923	4768279,435
1113	388135,728	4772806,428	3294	382907,356	4775853,399	5475	393768,251	4769318,196	7656	389632,546	4768269,382
1114	388137,098	4772814,102	3295	382920,906	4775854,519	5476	393773,229	4769315,841	7657	389647,290	4768262,313
1115	388138,262	4772820,613	3296	382937,953	4775855,716	5477	393780,696	4769312,389	7658	389664,669	4768242,535
1116	388162,668	4772814,600	3297	382952,127	4775856,759	5478	393785,215	4769311,291	7659	389665,477	4768245,528
1117	388183,717	4772808,759	3298	382965,124	4775857,639	5479	393791,023	4769310,177	7660	389667,924	4768267,250
1118	388204,089	4772803,325	3299	382980,467	4775857,876	5480	393802,380	4769309,137	7661	389670,366	4768274,727
1119	388207,628	4772802,502	3300	382995,528	4775857,791	5481	393807,059	4769307,973	7662	389674,249	4768275,753
1120	388223,854	4772798,732	3301	383011,003	4775858,720	5482	393812,397	4769307,985	7663	389684,676	4768274,657
1121	388224,448	4772798,594	3302	383024,376	4775859,598	5483	393820,020	4769307,355	7664	389696,122	4768272,555
1122	388244,470	4772793,060	3303	383035,695	4775859,769	5484	393828,026	4769305,034	7665	389708,738	4768268,441
1123	388251,724	4772791,433	3304	383042,717	4775859,705	5485	393834,479	4769303,223	7666	389722,441	4768263,692
1124	388264,380	4772788,582	3305	383048,101	4775858,883	5486	393833,804	4769301,601	7667	389737,369	4768259,621
1125	388275,204	4772785,992	3306	383052,304	4775859,219	5487	393831,054	4769298,375	7668	389748,365	4768256,144
1126	388283,936	4772783,903	3307	383060,440	4775861,067	5488	393829,137	4769296,395	7669	389761,931	4768249,959
1127	388296,469	4772781,024	3308	383068,854	4775863,394	5489	393827,680	4769294,541	7670	389773,331	4768246,169
1128	388303,071	4772779,506	3309	383079,240	4775865,349	5490	393828,746	4769291,959	7671	389780,382	4768248,542
1129	388319,517	4772773,711	3310	383090,773	4775867,013	5491	393836,993	4769291,703	7672	389786,679	4768253,984
1130	388335,187	4772767,517	3311	383100,960	4775869,320	5492	393843,295	4769290,016	7673	389788,436	4768254,654
1131	388351,364	4772762,274	3312	383105,296	4775869,443	5493	393848,835	4769287,847	7674	389795,501	4768282,522
1132	388368,190	4772756,922	3313	383109,296	4775869,565	5494	393856,373	4769285,647	7675	389814,291	4768277,103
1133	388384,222	4772749,454	3314	383111,433	4775869,623	5495	393863,191	4769283,396	7676	389830,272	4768272,019
1134	388398,616	4772746,097	3315	383128,665	4775871,964	5496	393870,497	4769282,080	7677	389847,630	4768267,176
1135	388416,360	4772740,041	3316	383139,724	4775873,987	5497	393878,854	4769280,885	7678	389862,450	4768261,603
1136	388420,833	4772738,480	3317	383149,723	4775877,116	5498	393879,821	4769280,687	7679	389875,862	4768255,670
1137	388438,457	4772728,745	3318	383161,542	4775880,156	5499	393888,228	4769280,670	7680	389890,098	4768247,793
1138	388456,534	4772718,759	3319	383172,057	4775882,959	5500	393880,105	4769266,745	7681	389902,774	4768240,055
1139	388469,588	4772711,549	3320	383185,552	4775885,741	5501	393878,895	4769243,765	7682	389916,243	4768233,371
1140	388476,664	4772707,637	3321	383197,642	4775888,599	5502	393883,760	4769225,725	7683	389921,387	4768232,135
1141	388485,668	4772703,538	3322	383209,414	4775892,139	5503	393902,699	4769219,554	7684	389930,915	4768229,739

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1142	388497,521	4772698,138	3323	383220,502	4775896,935	5504	393911,723	4769222,472	7685	389932,795	4768229,286
1143	388505,665	4772694,428	3324	383231,829	4775900,978	5505	393918,656	4769215,346	7686	389948,519	4768226,892
1144	388522,228	4772686,887	3325	383242,559	4775904,974	5506	393913,324	4769175,407	7687	389956,035	4768223,242
1145	388531,972	4772682,448	3326	383252,882	4775908,130	5507	393919,294	4769172,356	7688	389967,571	4768222,721
1146	388536,070	4772680,411	3327	383264,082	4775911,876	5508	393943,304	4769174,132	7689	389987,605	4768220,163
1147	388552,660	4772672,180	3328	383274,838	4775916,226	5509	394016,519	4769196,461	7690	390007,805	4768218,668
1148	388573,617	4772661,774	3329	383284,579	4775921,509	5510	394070,601	4769206,966	7691	390027,039	4768217,430
1149	388575,930	4772660,626	3330	383289,525	4775923,722	5511	394072,730	4769206,583	7692	390031,280	4768217,515
1150	388594,495	4772655,136	3331	383294,764	4775926,064	5512	394096,577	4769201,732	7693	390045,413	4768217,824
1151	388597,991	4772654,103	3332	383303,995	4775930,324	5513	394107,510	4769194,633	7694	390066,260	4768218,760
1152	388610,248	4772652,778	3333	383315,251	4775934,618	5514	394113,425	4769185,581	7695	390075,033	4768219,054
1153	388610,248	4772652,769	3334	383325,527	4775938,149	5515	394113,431	4769185,586	7696	390084,606	4768219,404
1154	388496,658	4772351,173	3335	383333,322	4775940,522	5516	394111,166	4769189,051	7697	390100,663	4768219,444
1155	388463,743	4772263,780	3336	383340,975	4775944,279	5517	394129,124	4769189,752	7698	390101,812	4768215,124
1156	388463,738	4772263,767	3337	383347,325	4775947,765	5518	394130,934	4769189,807	7699	390098,831	4768206,778
1157	388473,081	4772263,611	3338	383355,469	4775950,511	5519	394142,466	4769190,320	7700	390096,313	4768204,739
1158	388488,630	4772261,790	3339	383363,063	4775953,239	5520	394173,744	4769187,722	7701	390092,125	4768201,277
1159	388501,415	4772255,329	3340	383370,365	4775956,499	5521	394220,576	4769183,859	7702	390090,332	4768199,793
1160	388514,712	4772247,181	3341	383374,949	4775959,068	5522	394217,852	4769165,771	7703	390079,110	4768195,644
1161	388531,464	4772238,584	3342	383379,942	4775960,483	5523	394220,549	4769163,428	7704	390065,447	4768194,585
1162	388548,719	4772231,000	3343	383388,770	4775964,047	5524	394224,268	4769164,516	7705	390056,510	4768194,353
1163	388563,041	4772225,049	3344	383399,006	4775968,853	5525	394254,222	4769160,246	7706	390051,509	4768194,274
1164	388575,215	4772218,788	3345	383408,264	4775973,314	5526	394278,187	4769157,028	7707	390040,323	4768194,128
1165	388576,340	4772218,162	3346	383414,498	4775977,259	5527	394287,339	4769173,940	7708	390037,449	4768194,092
1166	388576,341	4772218,169	3347	383418,995	4775980,135	5528	394295,409	4769181,865	7709	390026,966	4768192,123
1167	388577,729	4772227,790	3348	383426,243	4775983,526	5529	394319,440	4769181,645	7710	390022,825	4768190,288
1168	388566,116	4772247,016	3349	383434,642	4775989,292	5530	394318,022	4769135,670	7711	390017,397	4768187,902
1169	388566,129	4772247,018	3350	383445,127	4775996,933	5531	394326,694	4769096,601	7712	390005,781	4768185,007
1170	388590,473	4772250,294	3351	383454,454	4776003,396	5532	394337,380	4769062,513	7713	389992,860	4768183,124
1171	388592,006	4772237,970	3352	383463,904	4776009,283	5533	394334,139	4769032,549	7714	389980,308	4768177,115
1172	388608,246	4772209,828	3353	383474,193	4776014,734	5534	394336,514	4769029,973	7715	389976,952	4768172,146
1173	388608,796	4772187,897	3354	383483,513	4776019,994	5535	394327,407	4769010,241	7716	389974,548	4768165,481
1174	388608,797	4772187,892	3355	383492,696	4776024,533	5536	394320,104	4768987,936	7717	389975,777	4768156,472
1175	388617,796	4772153,884	3356	383501,826	4776028,549	5537	394296,513	4768962,726	7718	389985,091	4768149,827
1176	388617,797	4772153,880	3357	383511,840	4776030,826	5538	394244,840	4768926,014	7719	389997,797	4768145,338
1177	388620,735	4772142,668	3358	383524,709	4776031,413	5539	394219,435	4768918,125	7720	390010,242	4768143,225
1178	388634,285	4772111,927	3359	383539,122	4776031,156	5540	394181,218	4768914,475	7721	390026,137	4768142,270
1179	388662,776	4772075,113	3360	383554,859	4776030,910	5541	394153,249	4768916,977	7722	390041,197	4768142,506
1180	388662,785	4772075,122	3361	383568,204	4776031,344	5542	394153,000	4768919,981	7723	390051,570	4768142,600
1181	388676,333	4772088,950	3362	383580,415	4776033,405	5543	394150,255	4768951,311	7724	390057,508	4768142,732
1182	388692,083	4772105,032	3363	383590,482	4776036,256	5544	394137,250	4768950,428	7725	390062,328	4768143,689
1183	388695,768	4772104,685	3364	383597,487	4776039,456	5545	394128,317	4768957,507	7726	390066,210	4768144,465
1184	388705,286	4772055,611	3365	383602,364	4776040,295	5546	394127,293	4768958,265	7727	390071,086	4768148,229
1185	388725,493	4772013,623	3366	383610,708	4776043,571	5547	394122,429	4768955,499	7728	390074,386	4768153,827
1186	388725,490	4772013,625	3367	383628,055	4776049,927	5548	394111,433	4768955,599	7729	390073,150	4768158,710
1187	388725,493	4772013,619	3368	383639,902	4776053,067	5549	394108,852	4768960,869	7730	390079,213	4768162,403
1188	388697,187	4772030,621	3369	383650,810	4776057,344	5550	394091,381	4768953,658	7731	390090,909	4768163,736
1189	388697,184	4772030,623	3370	383662,711	4776061,336	5551	394091,570	4768950,479	7732	390104,511	4768164,924
1190	388700,084	4772000,104	3371	383675,707	4776064,659	5552	394079,846	4768949,585	7733	390117,412	4768168,180
1191	388720,861	4771968,359	3372	383689,078	4776068,039	5553	394079,822	4768925,895	7734	390129,344	4768171,322
1192	388734,998	4771927,677	3373	383700,935	4776072,078	5554	394079,870	4768920,394	7735	390138,042	4768172,615
1193	388735,809	4771884,122	3374	383709,955	4776075,462	5555	394079,904	4768917,342	7736	390142,451	4768169,702
1194	388735,809	4771884,117	3375	383714,450	4776077,570	5556	394076,994	4768917,298	7737	390144,262	4768162,750
1195	388735,669	4771882,770	3376	383718,867	4776080,232	5557	394038,199	4768914,778	7738	390151,292	4768159,247
1196	388735,033	4771876,668	3377	383721,082	4776082,033	5558	393989,089	4768911,228	7739	390164,950	4768159,812
1197	388735,820	4771873,192	3378	383728,330	4776084,991	5559	393979,042	4768908,944	7740	390179,452	4768160,428
1198	388741,515	4771856,471	3379	383735,415	4776089,321	5560	393977,879	4768911,641	7741	390186,762	4768160,426
1199	388743,374	4771845,670	3380	383743,659	4776094,815	5561	393969,522	4768930,651	7742	390193,918	4768160,483
1200	388744,472	4771839,438	3381	383751,242	4776101,917	5562	393951,765	4768909,630	7743	390207,992	4768158,732
1201	388744,474	4771839,428	3382	383758,573	4776108,472	5563	393951,008	4768908,770	7744	390219,786	4768153,813
1202	388744,678	4771838,257	3383	383765,209	4776115,854	5564	393962,849	4768891,666	7745	390222,137	4768151,106
1203	388744,679	4771838,250	3384	383772,152	4776123,885	5565	393948,133	4768877,553	7746	390225,509	4768147,325
1204	388744,679	4771838,242	3385	383779,387	4776130,988	5566	393938,565	4768903,636	7747	390227,085	4768145,562
1205	388744,670	4771837,098	3386	383785,680	4776138,783	5567	393913,638	4768898,110	7748	390230,650	4768138,971
1206	388744,787	4771827,032	3387	383793,078	4776147,708	5568	393915,067	4768893,404	7749	390231,755	4768136,899
1207	388744,803	4771824,219	3388	383798,295	4776152,204	5569	393915,760	4768890,462	7750	390232,139	4768134,331
1208	388744,832	4771822,779	3389	383803,154	4776156,555	5570	393914,164	4768889,912	7751	390231,824	4768130,710
1209	388744,784	4771822,127	3390	383806,874	4776165,357	5571	393857,205	4768879,499	7752	390224,833	4768124,525
1210	388743,405	4771800,607	3391	383810,311	4776177,815	5572	393839,144	4768869,298	7753	390217,745	4768118,153

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1211	388743,405	4771800,599	3392	383812,983	4776188,883	5573	393839,087	4768862,980	7754	390209,649	4768117,728
1212	388744,474	4771781,010	3393	383815,619	4776198,894	5574	393846,114	4768858,485	7755	390203,625	4768118,342
1213	388744,474	4771781,004	3394	383819,929	4776205,845	5575	393869,914	4768851,272	7756	390195,263	4768119,548
1214	388744,596	4771778,624	3395	383827,975	4776212,442	5576	393875,087	4768849,476	7757	390185,959	4768120,254
1215	388744,834	4771774,144	3396	383837,111	4776220,450	5577	393862,670	4768845,396	7758	390181,152	4768120,610
1216	388745,339	4771764,174	3397	383844,985	4776229,846	5578	393812,606	4768836,913	7759	390169,844	4768120,902
1217	388739,148	4771761,754	3398	383854,351	4776238,524	5579	393739,432	4768825,586	7760	390164,247	4768116,952
1218	388721,960	4771758,732	3399	383862,928	4776247,937	5580	393732,237	4768824,713	7761	390162,348	4768110,848
1219	388721,322	4771758,619	3400	383872,385	4776258,364	5581	393709,897	4768820,857	7762	390156,066	4768107,093
1220	388716,162	4771757,711	3401	383881,585	4776268,221	5582	393695,864	4768819,923	7763	390141,593	4768106,350
1221	388715,526	4771757,597	3402	383883,915	4776271,352	5583	393670,573	4768818,216	7764	390126,587	4768105,300
1222	388691,058	4771749,479	3403	383878,665	4776273,876	5584	393668,576	4768818,544	7765	390118,618	4768105,060
1223	388691,051	4771749,476	3404	383884,064	4776288,579	5585	393643,021	4768822,964	7766	390115,393	4768107,714
1224	388688,513	4771747,990	3405	383888,356	4776300,257	5586	393639,777	4768823,556	7767	390111,077	4768110,505
1225	388673,204	4771739,027	3406	383895,915	4776314,589	5587	393614,472	4768819,661	7768	390104,883	4768109,871
1226	388665,370	4771734,444	3407	383902,072	4776327,617	5588	393608,966	4768818,839	7769	390101,576	4768106,776
1227	388652,410	4771725,248	3408	383906,036	4776341,305	5589	393577,269	4768813,128	7770	390094,203	4768103,344
1228	388645,883	4771720,626	3409	383907,703	4776346,453	5590	393573,577	4768812,485	7771	390088,194	4768102,213
1229	388642,211	4771718,020	3410	383910,565	4776355,294	5591	393544,375	4768807,251	7772	390088,679	4768097,335
1230	388639,183	4771715,560	3411	383913,577	4776368,284	5592	393526,308	4768741,432	7773	390096,086	4768090,583
1231	388621,776	4771701,416	3412	383916,012	4776383,026	5593	393526,059	4768741,487	7774	390106,317	4768081,862
1232	388601,807	4771683,981	3413	383917,009	4776396,842	5594	393519,078	4768743,554	7775	390116,975	4768072,023
1233	388600,536	4771683,118	3414	383917,458	4776412,659	5595	393518,852	4768718,560	7776	390127,575	4768062,739
1234	388601,771	4771646,716	3415	383918,896	4776419,110	5596	393517,701	4768698,577	7777	390141,114	4768057,055
1235	388624,354	4771594,767	3416	383920,825	4776427,782	5597	393517,693	4768697,575	7778	390156,438	4768055,292
1236	388616,216	4771562,226	3417	383925,752	4776444,149	5598	393517,697	4768695,951	7779	390168,896	4768054,677
1237	388612,301	4771523,335	3418	383930,770	4776460,070	5599	393518,401	4768665,575	7780	390180,306	4768051,760
1238	388624,165	4771484,798	3419	383936,176	4776472,124	5600	393518,331	4768657,954	7781	390184,475	4768049,912
1239	388624,712	4771431,868	3420	383940,545	4776478,000	5601	393469,883	4768644,836	7782	390191,538	4768046,848
1240	388635,823	4771413,270	3421	383943,364	4776481,800	5602	393466,333	4768656,806	7783	390203,584	4768041,739
1241	388619,499	4771399,429	3422	383951,299	4776481,299	5603	393451,332	4768656,138	7784	390214,476	4768037,139
1242	388610,666	4771391,942	3423	383960,971	4776478,516	5604	393432,337	4768656,310	7785	390222,935	4768032,877
1243	388594,883	4771382,511	3424	383963,073	4776477,622	5605	393412,375	4768655,493	7786	390228,873	4768033,134
1244	388569,670	4771367,449	3425	383972,560	4776473,529	5606	393400,389	4768656,602	7787	390240,666	4768034,654
1245	388551,658	4771348,364	3426	383988,244	4776467,142	5607	393400,139	4768656,659	7788	390254,442	4768034,403
1246	388531,787	4771331,175	3427	384001,467	4776464,807	5608	393380,422	4768659,782	7789	390267,721	4768034,533
1247	388528,663	4771329,331	3428	384015,998	4776464,025	5609	393380,102	4768659,841	7790	390279,171	4768036,240
1248	388525,535	4771327,485	3429	384027,369	4776464,211	5610	393359,455	4768662,971	7791	390281,562	4768041,468
1249	388499,079	4771317,915	3430	384038,522	4776467,147	5611	393343,479	4768664,983	7792	390283,489	4768047,322
1250	388490,370	4771311,871	3431	384076,501	4776477,221	5612	393340,974	4768647,763	7793	390285,508	4768049,366
1251	388463,540	4771298,743	3432	384081,909	4776477,519	5613	393338,869	4768633,098	7794	390292,165	4768049,620
1252	388444,027	4771297,045	3433	384086,014	4776486,629	5614	393342,822	4768631,186	7795	390301,943	4768049,530
1253	388445,775	4771307,091	3434	384092,158	4776497,768	5615	393366,640	4768608,851	7796	390305,499	4768048,936
1254	388446,998	4771338,386	3435	384097,536	4776509,905	5616	393368,596	4768607,021	7797	390307,474	4768042,795
1255	388440,172	4771350,569	3436	384098,969	4776513,272	5617	393364,853	4768596,869	7798	390311,254	4768035,887
1256	388429,312	4771365,663	3437	384191,216	4776520,658	5618	393353,507	4768590,298	7799	390318,097	4768032,571
1257	388437,164	4771380,464	3438	384192,317	4776525,905	5619	393347,109	4768590,281	7800	390330,139	4768034,089
1258	388475,286	4771374,370	3439	384200,838	4776566,411	5620	393361,366	4768598,276	7801	390344,351	4768037,084
1259	388510,221	4771371,611	3440	384278,623	4776572,636	5621	393365,000	4768606,304	7802	390360,884	4768041,244
1260	388540,813	4771375,520	3441	384302,049	4776574,517	5622	393347,773	4768608,345	7803	390376,139	4768045,606
1261	388545,776	4771398,908	3442	384299,942	4776608,444	5623	393334,747	4768608,461	7804	390383,026	4768047,229
1262	388542,460	4771429,430	3443	384297,958	4776640,416	5624	393325,839	4768608,543	7805	390390,729	4768049,033
1263	388533,454	4771435,262	3444	384297,800	4776642,949	5625	393321,142	4768610,888	7806	390406,038	4768052,519
1264	388506,615	4771438,632	3445	384296,173	4776669,172	5626	393314,636	4768613,321	7807	390422,134	4768056,494
1265	388523,464	4771467,030	3446	384295,810	4776675,059	5627	393302,246	4768618,809	7808	390431,125	4768059,288
1266	388542,393	4771473,542	3447	384294,470	4776696,565	5628	393282,154	4768624,304	7809	390435,520	4768065,061
1267	388542,985	4771487,162	3448	384294,258	4776699,964	5629	393263,782	4768624,472	7810	390442,771	4768075,678
1268	388537,372	4771498,522	3449	384292,648	4776725,938	5630	393240,689	4768623,493	7811	390448,838	4768086,558
1269	388509,794	4771499,523	3450	384304,969	4776728,041	5631	393234,224	4768617,305	7812	390455,268	4768099,556
1270	388451,248	4771496,371	3451	384300,873	4776752,074	5632	393229,263	4768621,350	7813	390461,471	4768108,314
1271	388406,418	4771496,781	3452	384294,608	4776788,834	5633	393215,254	4768623,473	7814	390466,643	4768110,203
1272	388403,697	4771506,613	3453	384336,731	4776796,019	5634	393192,293	4768630,682	7815	390473,836	4768107,575
1273	388402,269	4771528,182	3454	384342,038	4776796,477	5635	393137,390	4768646,181	7816	390483,770	4768104,047
1274	388403,701	4771584,516	3455	384341,709	4776796,731	5636	393112,404	4768650,407	7817	390491,186	4768101,918
1275	388379,168	4771568,924	3456	384333,151	4776805,127	5637	393109,512	4768652,371	7818	390495,731	4768106,999
1276	388364,842	4771560,836	3457	384327,276	4776812,747	5638	393101,789	4768655,073	7819	390499,659	4768112,076
1277	388347,381	4771555,219	3458	384325,258	4776821,211	5639	393096,261	4768658,237	7820	390501,524	4768129,005
1278	388327,986	4771550,928	3459	384325,489	4776823,114	5640	393094,819	4768661,189	7821	390501,522	4768142,436
1279	388309,561	4771546,397	3460	384325,759	4776825,332	5641	393076,009	4768660,924	7822	390499,609	4768155,451

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1280	388294,132	4771540,841	3461	384325,991	4776827,259	5642	393040,869	4768676,372	7823	390497,024	4768166,596
1281	388287,481	4771537,768	3462	384328,652	4776829,928	5643	393006,666	4768696,983	7824	390494,973	4768178,050
1282	388246,098	4771615,666	3463	384334,352	4776835,714	5644	392989,784	4768716,133	7825	390492,528	4768191,010
1283	388463,120	4771707,049	3464	384344,339	4776843,936	5645	392976,337	4768725,878	7826	390489,818	4768202,092
1284	388482,851	4771718,779	3465	384357,309	4776853,811	5646	392946,885	4768726,083	7827	390487,384	4768212,801
1285	388480,793	4771721,044	3466	384370,127	4776863,333	5647	392906,571	4768738,579	7828	390485,996	4768221,559
1286	388460,290	4771750,183	3467	384384,116	4776877,888	5648	392837,786	4768760,254	7829	390485,179	4768224,505
1287	388462,017	4771751,970	3468	384390,613	4776884,102	5649	392781,457	4768777,575	7830	390489,123	4768225,343
1288	388468,093	4771758,258	3469	384399,496	4776889,057	5650	392745,616	4768770,038	7831	390496,797	4768227,399
1289	388468,253	4771759,307	3470	384414,572	4776891,296	5651	392742,088	4768770,070	7832	390508,346	4768229,668
1290	388469,053	4771764,621	3471	384433,186	4776893,126	5652	392714,659	4768770,375	7833	390516,153	4768230,409
1291	388464,409	4771771,137	3472	384449,930	4776895,168	5653	392704,794	4768772,090	7834	390521,322	4768230,861
1292	388455,890	4771777,537	3473	384468,306	4776895,622	5654	392698,747	4768773,145	7835	390535,502	4768233,857
1293	388445,246	4771781,183	3474	384486,365	4776893,937	5655	392696,751	4768773,481	7836	390535,515	4768228,420
1294	388435,186	4771783,324	3475	384502,488	4776893,189	5656	392641,793	4768783,037	7837	390535,589	4768219,360
1295	388424,489	4771786,749	3476	384521,166	4776893,470	5657	392593,144	4768786,480	7838	390535,586	4768208,674
1296	388417,662	4771792,284	3477	384541,484	4776893,239	5658	392532,086	4768791,595	7839	390535,476	4768196,805
1297	388414,025	4771799,165	3478	384563,995	4776892,433	5659	392533,074	4768794,524	7840	390535,581	4768195,490
1298	388408,784	4771805,934	3479	384581,040	4776891,824	5660	392551,507	4768849,035	7841	390536,702	4768183,793
1299	388404,124	4771807,578	3480	384598,349	4776890,072	5661	392552,791	4768852,776	7842	390538,826	4768173,404
1300	388400,069	4771804,615	3481	384614,054	4776887,634	5662	392453,690	4768873,421	7843	390540,012	4768166,456
1301	388400,003	4771800,141	3482	384628,649	4776886,474	5663	392388,919	4768903,186	7844	390540,841	4768161,452
1302	388399,396	4771796,598	3483	384645,187	4776888,194	5664	392340,239	4768933,619	7845	390542,228	4768149,004
1303	388394,961	4771793,017	3484	384658,427	4776891,594	5665	392347,579	4768950,486	7846	390542,254	4768134,821
1304	388387,763	4771790,760	3485	384669,091	4776897,319	5666	392359,545	4768951,380	7847	390542,981	4768121,818
1305	388382,800	4771786,931	3486	384678,331	4776893,352	5667	392364,427	4768951,771	7848	390543,755	4768107,562
1306	388382,182	4771782,386	3487	384687,239	4776908,491	5668	392468,253	4768959,446	7849	390543,739	4768105,686
1307	388382,679	4771776,436	3488	384694,757	4776911,367	5669	392470,978	4768963,242	7850	390543,670	4768094,878
1308	388379,467	4771769,818	3489	384700,731	4776912,141	5670	392473,003	4768966,088	7851	390544,456	4768081,562
1309	388370,263	4771764,427	3490	384705,000	4776909,672	5671	392495,131	4768964,392	7852	390545,872	4768068,864
1310	388360,302	4771758,099	3491	384707,902	4776901,984	5672	392546,152	4768960,426	7853	390548,810	4768055,341
1311	388348,989	4771751,632	3492	384707,622	4776890,577	5673	392585,045	4768957,382	7854	390552,296	4768047,001
1312	388337,145	4771747,390	3493	384702,273	4776878,704	5674	392597,724	4768956,392	7855	390553,245	4768044,803
1313	388325,101	4771743,181	3494	384692,853	4776872,174	5675	392609,312	4768959,984	7856	390557,525	4768034,519
1314	388319,633	4771738,732	3495	384679,545	4776866,877	5676	392622,597	4768964,113	7857	390561,413	4768025,796
1315	388312,526	4771738,097	3496	384669,317	4776862,103	5677	392646,687	4768970,506	7858	390563,159	4768021,906
1316	388304,936	4771739,493	3497	384658,714	4776854,506	5678	392760,974	4768974,348	7859	390567,944	4768019,175
1317	388299,335	4771740,343	3498	384650,310	4776847,312	5679	392795,315	4768975,339	7860	390572,863	4768017,071
1318	388295,802	4771738,927	3499	384644,137	4776838,375	5680	392889,906	4768978,102	7861	390576,124	4768011,666
1319	388279,880	4771731,551	3500	384643,496	4776828,549	5681	392926,792	4768979,891	7862	390576,957	4768003,598
1320	388265,249	4771723,462	3501	384646,036	4776819,683	5682	393028,843	4768984,772	7863	390578,991	4767997,082
1321	388246,855	4771716,582	3502	384649,063	4776812,008	5683	393029,183	4768984,768	7864	390579,506	4767995,389
1322	388227,605	4771711,939	3503	384653,261	4776806,855	5684	393047,518	4768983,600	7865	390582,695	4767988,737
1323	388208,763	4771708,139	3504	384662,171	4776804,050	5685	393127,492	4768982,872	7866	390581,874	4767977,435
1324	388187,210	4771703,214	3505	384672,964	4776804,723	5686	393131,924	4768982,331	7867	390578,732	4767968,592
1325	388165,672	4771699,841	3506	384683,707	4776808,498	5687	393174,431	4768977,447	7868	390580,990	4767962,695
1326	388145,186	4771699,600	3507	384697,207	4776813,524	5688	393192,099	4768975,786	7869	390587,834	4767956,012
1327	388126,100	4771701,802	3508	384712,712	4776819,203	5689	393242,414	4768970,963	7870	390592,367	4767952,969
1328	388117,143	4771703,735	3509	384727,451	4776825,603	5690	393243,912	4768970,814	7871	390597,211	4767949,678
1329	388039,999	4771841,678	3510	384742,619	4776832,839	5691	393286,675	4768963,559	7872	390607,243	4767943,277
1330	388038,547	4771840,902	3511	384757,714	4776839,669	5692	393313,415	4768959,069	7873	390617,693	4767937,932
1331	388032,747	4771838,434	3512	384775,507	4776847,473	5693	393343,892	4768953,790	7874	390624,803	4767929,557
1332	388029,508	4771839,739	3513	384799,010	4776856,897	5694	393370,826	4768958,545	7875	390632,343	4767920,488
1333	388027,257	4771842,357	3514	384806,176	4776859,377	5695	393396,750	4768960,674	7876	390640,996	4767913,539
1334	388020,851	4771842,017	3515	384820,891	4776860,544	5696	393398,597	4769036,171	7877	390649,733	4767908,834
1335	388010,854	4771837,311	3516	384836,144	4776860,830	5697	393393,627	4769036,310	7878	390655,201	4767902,224
1336	388005,089	4771830,541	3517	384853,719	4776860,544	5698	393389,546	4769027,346	7879	390653,493	4767896,428
1337	387996,059	4771824,825	3518	384869,156	4776859,153	5699	393380,494	4769021,432	7880	390645,359	4767891,688
1338	387990,285	4771822,506	3519	384888,457	4776857,079	5700	393364,473	4769018,580	7881	390639,413	4767890,745
1339	387982,678	4771819,328	3520	384893,503	4776857,034	5701	393341,563	4769027,847	7882	390633,094	4767889,678
1340	387974,223	4771816,233	3521	384909,872	4776855,934	5702	393291,559	4769029,302	7883	390622,252	4767889,653
1341	387960,126	4771811,787	3522	384924,091	4776852,538	5703	393293,231	4769087,957	7884	390614,586	4767891,782
1342	387951,238	4771808,019	3523	384939,968	4776849,167	5704	393323,167	4769083,810	7885	390608,776	4767891,898
1343	387927,380	4771800,020	3524	384957,214	4776846,166	5705	393354,496	4769079,523	7886	390605,741	4767887,990
1344	387919,812	4771797,912	3525	384972,914	4776843,273	5706	393389,849	4769074,706	7887	390608,212	4767881,469
1345	387918,254	4771797,476	3526	384988,575	4776841,554	5707	393395,498	4769073,903	7888	390613,317	4767872,552
1346	387905,287	4771793,498	3527	385009,059	4776840,196	5708	393424,579	4769083,698	7889	390618,570	4767862,629
1347	387893,928	4771792,878	3528	385021,315	4776839,834	5709	393429,419	4769254,924	7890	390619,454	4767860,248
1348	387884,412	4771794,165	3529	385032,251	4776837,087	5710	393417,998	4769253,028	7891	390621,650	4767854,353

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1349	387877,531	4771799,203	3530	385044,153	4776836,455	5711	393403,856	4769250,657	7892	390621,445	4767852,481
1350	387869,659	4771808,023	3531	385055,603	4776832,977	5712	393394,812	4769249,115	7893	390620,822	4767845,800
1351	387860,621	4771818,028	3532	385062,632	4776826,441	5713	393386,239	4769247,691	7894	390619,788	4767835,374
1352	387850,731	4771830,262	3533	385067,292	4776817,137	5714	393363,461	4769243,902	7895	390620,502	4767824,436
1353	387841,015	4771842,499	3534	385070,952	4776805,242	5715	393359,142	4769243,192	7896	390621,655	4767810,364
1354	387833,226	4771852,215	3535	385074,679	4776795,142	5716	393346,971	4769241,178	7897	390621,648	4767799,302
1355	387829,055	4771858,345	3536	385076,073	4776789,121	5717	393328,352	4769238,037	7898	390617,925	4767788,406
1356	387827,181	4771861,093	3537	385077,208	4776787,600	5718	393329,365	4769273,642	7899	390615,802	4767785,173
1357	387824,192	4771866,083	3538	385083,613	4776783,871	5719	393298,357	4769268,491	7900	390611,399	4767778,528
1358	387818,437	4771865,435	3539	385090,603	4776783,633	5720	393300,136	4769330,022	7901	390603,826	4767766,789
1359	387811,277	4771858,616	3540	385099,599	4776787,328	5721	393303,212	4769438,094	7902	390599,564	4767755,328
1360	387805,093	4771849,625	3541	385109,376	4776788,829	5722	393272,261	4769445,375	7903	390598,521	4767750,403
1361	387797,621	4771839,322	3542	385117,493	4776787,040	5723	393266,672	4769463,352	7904	390597,410	4767744,977
1362	387788,677	4771829,536	3543	385124,518	4776782,078	5724	393265,458	4769467,236	7905	390594,905	4767740,999
1363	387777,834	4771817,161	3544	385128,237	4776773,997	5725	393259,060	4769487,796	7906	390592,242	4767736,773
1364	387768,757	4771803,703	3545	385130,844	4776767,109	5726	393250,812	4769498,806	7907	390583,282	4767733,982
1365	387758,303	4771790,154	3546	385136,691	4776762,430	5727	393248,770	4769500,571	7908	390572,633	4767734,578
1366	387746,685	4771777,763	3547	385145,298	4776761,557	5728	393240,911	4769501,645	7909	390564,053	4767739,341
1367	387733,886	4771764,564	3548	385158,029	4776761,515	5729	393194,851	4769508,064	7910	390557,358	4767745,154
1368	387722,086	4771751,528	3549	385169,162	4776761,415	5730	393181,720	4769493,250	7911	390555,901	4767749,851
1369	387710,255	4771737,767	3550	385174,505	4776761,757	5731	393171,650	4769485,343	7912	390557,820	4767754,710
1370	387698,055	4771724,659	3551	385177,706	4776761,961	5732	393169,560	4769475,366	7913	390557,930	4767756,519
1371	387686,128	4771711,299	3552	385186,452	4776762,580	5733	393170,377	4769455,363	7914	390554,057	4767756,555
1372	387675,685	4771699,101	3553	385194,384	4776764,803	5734	393154,446	4769452,692	7915	390542,647	4767755,909
1373	387665,798	4771687,043	3554	385199,340	4776769,107	5735	393151,318	4769452,158	7916	390526,231	4767754,247
1374	387652,862	4771675,594	3555	385200,259	4776777,011	5736	393142,257	4769404,063	7917	390511,516	4767754,381
1375	387640,185	4771664,965	3556	385199,712	4776785,209	5737	393104,645	4769390,787	7918	390494,281	4767755,476
1376	387626,778	4771653,668	3557	385201,257	4776793,015	5738	393100,294	4769410,320	7919	390476,939	4767755,383
1377	387615,511	4771651,261	3558	385205,830	4776798,767	5739	393074,345	4769408,309	7920	390460,944	4767755,527
1378	387627,554	4771663,087	3559	385210,068	4776801,200	5740	393074,257	4769408,284	7921	390459,042	4767755,733
1379	387631,323	4771667,771	3560	385205,631	4776823,819	5741	393051,052	4769406,461	7922	390450,833	4767756,621
1380	387639,151	4771677,506	3561	385201,426	4776838,916	5742	393042,204	4769405,851	7923	390445,932	4767757,101
1381	387639,311	4771677,702	3562	385197,581	4776852,963	5743	393028,196	4769404,731	7924	390433,350	4767758,092
1382	387641,584	4771680,527	3563	385194,653	4776865,426	5744	393023,102	4769404,338	7925	390425,366	4767760,726
1383	387642,722	4771681,945	3564	385190,578	4776875,829	5745	393005,187	4769402,938	7926	390421,888	4767761,884
1384	387655,598	4771698,299	3565	385187,487	4776887,267	5746	392971,860	4769400,371	7927	390409,782	4767763,807
1385	387669,684	4771716,189	3566	385187,998	4776899,526	5747	392966,451	4769399,981	7928	390404,317	4767764,042
1386	387671,274	4771718,204	3567	385193,731	4776909,387	5748	392949,005	4769398,640	7929	390394,699	4767764,442
1387	387677,113	4771725,622	3568	385204,142	4776917,857	5749	392939,376	4769397,851	7930	390385,140	4767764,654
1388	387702,793	4771759,545	3569	385213,898	4776922,643	5750	392934,187	4769397,465	7931	390381,529	4767762,626
1389	387703,423	4771760,372	3570	385224,793	4776923,786	5751	392893,637	4769394,336	7932	390370,066	4767756,108
1390	387723,529	4771782,582	3571	385242,522	4776921,432	5752	392890,648	4769433,101	7933	390360,388	4767749,945
1391	387759,979	4771822,845	3572	385263,292	4776918,694	5753	392861,259	4769430,808	7934	390350,471	4767745,101
1392	387789,307	4771859,567	3573	385285,939	4776916,439	5754	392862,495	4769429,363	7935	390338,989	4767743,268
1393	387824,588	4771891,240	3574	385302,526	4776912,218	5755	392867,420	4769421,320	7936	390329,283	4767744,480
1394	387854,697	4771903,959	3575	385319,986	4776907,860	5756	392873,665	4769413,139	7937	390317,234	4767748,963
1395	387864,802	4771915,865	3576	385339,447	4776903,738	5757	392870,470	4769409,239	7938	390308,291	4767755,046
1396	387871,010	4771938,805	3577	385355,155	4776901,647	5758	392868,480	4769406,811	7939	390302,873	4767763,903
1397	387915,516	4772095,388	3578	385370,333	4776901,885	5759	392861,208	4769404,194	7940	390300,476	4767775,109
1398	387956,241	4772075,995	3579	385389,068	4776900,193	5760	392854,566	4769401,818	7941	390299,170	4767786,182
1399	387970,456	4772142,114	3580	385405,065	4776899,418	5761	392853,152	4769401,269	7942	390293,445	4767795,545
1400	387975,990	4772139,065	3581	385422,175	4776897,763	5762	392848,168	4769399,448	7943	390288,024	4767800,718
1401	387986,116	4772136,025	3582	385438,674	4776894,965	5763	392732,352	4769464,985	7944	390280,445	4767802,100
1402	387992,878	4772133,194	3583	385451,475	4776894,020	5764	392736,424	4769479,808	7945	390267,857	4767802,213
1403	387996,306	4772131,755	3584	385459,688	4776894,048	5765	392712,093	4769470,219	7946	390243,114	4767802,500
1404	388003,003	4772127,920	3585	385464,044	4776901,007	5766	392707,108	4769468,329	7947	390229,370	4767802,751
1405	388006,977	4772137,341	3586	385469,811	4776914,585	5767	392710,124	4769490,734	7948	390212,474	4767803,468
1406	388014,298	4772154,677	3587	385476,124	4776928,061	5768	392689,166	4769494,925	7949	390197,880	4767803,038
1407	388023,003	4772175,302	3588	385482,028	4776942,919	5769	392688,153	4769489,932	7950	390195,006	4767802,946
1408	388023,682	4772176,913	3589	385485,641	4776955,851	5770	392684,363	4769471,228	7951	390182,630	4767802,550
1409	388026,960	4772184,676	3590	385488,721	4776970,734	5771	392684,195	4769470,425	7952	390167,619	4767800,935
1410	387970,933	4772200,387	3591	385493,349	4776990,022	5772	392682,461	4769461,866	7953	390154,857	4767799,302
1411	387974,187	4772194,489	3592	385495,994	4776998,610	5773	392660,542	4769494,059	7954	390139,814	4767797,691
1412	387977,511	4772188,461	3593	385409,231	4777027,616	5774	392580,468	4769463,297	7955	390126,390	4767795,501
1413	387969,647	4772171,153	3594	385409,270	4777031,914	5775	392575,940	4769470,270	7956	390113,170	4767794,872
1414	387967,931	4772167,377	3595	385420,332	4777029,956	5776	392569,808	4769479,699	7957	390101,868	4767795,725
1415	387966,997	4772165,325	3596	385444,087	4777024,582	5777	392560,319	4769494,284	7958	390091,762	4767794,066
1416	387961,850	4772153,995	3597	385457,765	4777020,133	5778	392556,447	4769497,945	7959	390080,806	4767791,796
1417	387957,292	4772143,962	3598	385494,059	4777007,903	5779	392545,419	4769508,414	7960	390070,710	4767791,322

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1418	387948,587	4772141,057	3599	385497,505	4777007,148	5780	392544,893	4769508,922	7961	390067,805	4767791,164
1419	387939,810	4772138,130	3600	385522,751	4777001,785	5781	392502,243	4769481,132	7962	390062,237	4767790,589
1420	387931,189	4772119,197	3601	385541,199	4777043,195	5782	392459,779	4769483,765	7963	390062,301	4767787,214
1421	387927,569	4772111,247	3602	385543,416	4777047,687	5783	392458,968	4769483,837	7964	390064,097	4767782,197
1422	387924,895	4772100,646	3603	385562,250	4777089,570	5784	392414,698	4769486,491	7965	390068,655	4767774,783
1423	387919,271	4772078,334	3604	385565,751	4777097,007	5785	392410,516	4769483,968	7966	390070,285	4767772,080
1424	387918,922	4772076,350	3605	385571,810	4777110,086	5786	392406,112	4769473,574	7967	390074,017	4767759,802
1425	387911,644	4772034,997	3606	385576,319	4777106,773	5787	392419,611	4769430,022	7968	390073,906	4767747,556
1426	387905,564	4772000,475	3607	385578,445	4777105,214	5788	392382,621	4769430,050	7969	390073,248	4767743,939
1427	387905,150	4772000,166	3608	385570,842	4777089,061	5789	392333,551	4769427,432	7970	390109,110	4767743,612
1428	387888,136	4771987,445	3609	385561,948	4777069,653	5790	392308,225	4769424,790	7971	390116,426	4767740,731
1429	387863,286	4771968,867	3610	385558,812	4777062,295	5791	392297,452	4769422,078	7972	390122,247	4767734,996
1430	387856,834	4771961,127	3611	385555,092	4777054,905	5792	392293,060	4769420,999	7973	390187,510	4767666,237
1431	387821,019	4771988,869	3612	385551,138	4777046,109	5793	392272,173	4769418,243	7974	390194,041	4767659,358
1432	387813,354	4771981,702	3613	385545,779	4777034,855	5794	392271,642	4769418,197	7975	390201,535	4767658,853
1433	387809,825	4771978,403	3614	385540,048	4777021,856	5795	392272,545	4769415,241	7976	390218,793	4767656,697
1434	387805,833	4771974,673	3615	385554,955	4777016,003	5796	392264,972	4769413,625	7977	390233,430	4767654,999
1435	387797,559	4771966,938	3616	385560,198	4777013,923	5797	392263,600	4769413,325	7978	390252,765	4767654,637
1436	387791,111	4771960,912	3617	389647,595	4776883,553	5798	392225,635	4769406,547	7979	390269,693	4767654,044
1437	387710,729	4772023,168	3618	389655,805	4776880,726	5799	392216,785	4769404,946	7980	390281,160	4767654,067
1438	387709,571	4772022,313	3619	389663,646	4776877,702	5800	392194,587	4769400,207	7981	390290,656	4767650,606
1439	387693,739	4772011,858	3620	389670,924	4776874,544	5801	392176,557	4769396,370	7982	390296,006	4767644,558
1440	387690,951	4772010,016	3621	389676,275	4776872,542	5802	392167,951	4769394,517	7983	390297,255	4767637,548
1441	387672,306	4772000,365	3622	389683,370	4776869,714	5803	392141,558	4769408,814	7984	390297,332	4767628,861
1442	387671,627	4772000,055	3623	389689,004	4776868,381	5804	392126,538	4769416,946	7985	390296,447	4767620,869
1443	387633,159	4772138,777	3624	389693,673	4776865,932	5805	392125,820	4769417,454	7986	390295,976	4767617,253
1444	387609,407	4772057,829	3625	389697,801	4776863,926	5806	392092,042	4769441,005	7987	390295,714	4767617,255
1445	387607,134	4772059,791	3626	389702,673	4776861,884	5807	392075,178	4769416,790	7988	390294,911	4767613,294
1446	387636,290	4772092,625	3627	389707,797	4776859,241	5808	392050,498	4769396,334	7989	390300,416	4767614,087
1447	387571,760	4772152,544	3628	389712,025	4776857,079	5809	392047,657	4769393,994	7990	390307,980	4767618,081
1448	387570,137	4772149,298	3629	389716,421	4776854,342	5810	392030,855	4769380,078	7991	390410,690	4767623,142
1449	387562,130	4772138,052	3630	389721,381	4776851,462	5811	392022,008	4769362,734	7992	390413,502	4767623,242
1450	387551,509	4772125,154	3631	389725,909	4776849,033	5812	392013,881	4769335,433	7993	390440,165	4767628,127
1451	387550,977	4772124,509	3632	389731,072	4776846,042	5813	392007,564	4769300,499	7994	390447,922	4767618,743
1452	387539,886	4772112,218	3633	389735,253	4776844,119	5814	392012,957	4769277,641	7995	390472,199	4767591,528
1453	387528,321	4772100,505	3634	389739,008	4776842,619	5815	392011,284	4769269,722	7996	390482,749	4767525,264
1454	387528,072	4772100,251	3635	389743,411	4776840,748	5816	392013,289	4769249,393	7997	390483,150	4767522,320
1455	387516,190	4772091,869	3636	389747,071	4776839,898	5817	392010,178	4769250,370	7998	390489,167	4767523,267
1456	387506,466	4772086,932	3637	389750,844	4776839,159	5818	391992,381	4769255,898	7999	390497,114	4767524,571
1457	387499,864	4772078,848	3638	389755,503	4776838,221	5819	391982,634	4769258,986	8000	390511,779	4767525,811
1458	387498,338	4772068,092	3639	389761,784	4776837,139	5820	391973,716	4769264,753	8001	390520,947	4767527,413
1459	387498,300	4772067,750	3640	389767,468	4776836,371	5821	391962,756	4769268,852	8002	390529,873	4767526,456
1460	387496,976	4772055,782	3641	389772,634	4776836,334	5822	391944,826	4769276,014	8003	390559,527	4767523,438
1461	387494,979	4772046,298	3642	389777,776	4776835,813	5823	391934,848	4769278,166	8004	390568,766	4767522,543
1462	387494,648	4772044,731	3643	389782,605	4776834,720	5824	391926,840	4769277,239	8005	390576,507	4767521,722
1463	387492,387	4772038,132	3644	389787,660	4776833,247	5825	391926,681	4769259,683	8006	390586,495	4767520,753
1464	387488,881	4772032,042	3645	389793,196	4776831,656	5826	391921,308	4769255,930	8007	390589,211	4767520,481
1465	387485,002	4772030,066	3646	389798,799	4776829,801	5827	391905,745	4769245,126	8008	390591,679	4767520,361
1466	387477,319	4772031,299	3647	389804,199	4776827,981	5828	391922,414	4769222,605	8009	390621,670	4767520,473
1467	387468,634	4772032,674	3648	389809,423	4776826,114	5829	391914,574	4769212,503	8010	390680,242	4767516,152
1468	387464,433	4772033,338	3649	389815,472	4776823,902	5830	391912,298	4769209,575	8011	390794,973	4767507,859
1469	387458,074	4772035,863	3650	389821,755	4776822,717	5831	391885,319	4769246,258	8012	390822,737	4767506,671
1470	387453,861	4772060,091	3651	389827,064	4776822,202	5832	391877,942	4769256,251	8013	390852,635	4767510,022
1471	387396,846	4772047,841	3652	389832,766	4776822,767	5833	391876,059	4769261,145	8014	390881,783	4767513,316
1472	387397,092	4772038,618	3653	389839,983	4776823,699	5834	391866,922	4769284,469	8015	390914,942	4767513,454
1473	387374,958	4772034,768	3654	389847,488	4776824,406	5835	391825,785	4769219,926	8016	390914,263	4767438,916
1474	387357,774	4772032,182	3655	389855,282	4776825,132	5836	391766,530	4769224,152	8017	390978,455	4767437,833
1475	387342,626	4772030,877	3656	389861,779	4776826,274	5837	391707,993	4769249,305	8018	391004,540	4767437,471
1476	387335,650	4772030,276	3657	389867,556	4776826,767	5838	391695,647	4769256,163	8019	391005,702	4767513,625
1477	387324,164	4772029,680	3658	389869,711	4776827,567	5839	391695,150	4769256,417	8020	391021,135	4767513,614
1478	387317,972	4772029,360	3659	389872,835	4776827,970	5840	391689,247	4769260,470	8021	391024,134	4767513,586
1479	387311,704	4772029,387	3660	389875,884	4776829,159	5841	391615,631	4769283,898	8022	391025,032	4767522,949
1480	387306,063	4772029,297	3661	389876,012	4776826,863	5842	391593,765	4769290,855	8023	391031,877	4767523,198
1481	387278,949	4772031,118	3662	389875,989	4776823,091	5843	391554,803	4769303,258	8024	391048,096	4767523,926
1482	387245,321	4772030,364	3663	389875,961	4776819,942	5844	391545,111	4769306,342	8025	391056,542	4767524,911
1483	387241,143	4772030,778	3664	389876,918	4776815,413	5845	391503,331	4769319,650	8026	391065,236	4767525,895
1484	387226,940	4772032,106	3665	389878,381	4776809,182	5846	391459,380	4769333,673	8027	391067,968	4767527,369
1485	387220,047	4772032,748	3666	389879,459	4776800,254	5847	391435,612	4769333,890	8028	391068,230	4767532,117
1486	387207,854	4772033,652	3667	389880,402	4776791,808	5848	391435,606	4769333,890	8029	391068,319	4767541,929

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1487	387191,597	4772036,323	3668	389880,530	4776782,706	5849	391436,048	4769330,885	8030	391068,649	4767554,105
1488	387186,092	4772037,095	3669	389879,158	4776774,932	5850	391441,047	4769296,850	8031	391071,319	4767569,454
1489	387176,021	4772038,511	3670	389878,000	4776767,407	5851	391440,939	4769284,972	8032	391078,975	4767569,760
1490	387165,926	4772040,673	3671	389876,332	4776760,124	5852	391440,926	4769283,600	8033	391088,488	4767571,297
1491	387147,516	4772044,350	3672	389875,276	4776753,862	5853	391440,781	4769267,797	8034	391094,621	4767572,428
1492	387123,677	4772051,526	3673	389873,797	4776749,387	5854	391440,710	4769259,860	8035	391096,230	4767574,037
1493	387122,891	4772047,175	3674	389877,322	4776753,476	5855	391437,055	4769242,767	8036	391114,219	4767573,375
1494	387063,903	4772064,524	3675	389882,711	4776759,043	5856	391427,493	4769198,116	8037	391128,610	4767572,119
1495	386977,579	4772088,108	3676	389889,181	4776764,477	5857	391424,227	4769182,931	8038	391137,765	4767568,786
1496	386975,994	4772087,622	3677	389894,910	4776769,071	5858	391408,646	4769182,131	8039	391146,136	4767565,084
1497	386972,920	4772081,862	3678	389901,735	4776772,725	5859	391391,971	4769182,473	8040	391159,818	4767565,149
1498	386971,930	4772080,003	3679	389908,415	4776774,290	5860	391380,041	4769182,718	8041	391173,023	4767567,153
1499	386969,535	4772075,909	3680	389917,316	4776775,639	5861	391359,557	4769184,056	8042	391186,400	4767567,908
1500	386973,912	4772068,869	3681	389925,008	4776775,834	5862	391357,791	4768990,136	8043	391200,244	4767568,154
1501	386978,970	4772062,931	3682	389934,092	4776775,650	5863	391366,436	4768989,840	8044	391205,365	4767567,860
1502	386980,863	4772060,334	3683	389941,358	4776775,334	5864	391374,001	4768989,223	8045	391211,702	4767567,426
1503	386982,537	4772057,647	3684	389948,375	4776775,269	5865	391377,677	4768981,628	8046	391219,277	4767565,482
1504	386984,550	4772051,286	3685	389955,957	4776774,605	5866	391380,473	4768972,886	8047	391243,523	4767562,263
1505	386985,816	4772048,025	3686	389964,462	4776774,497	5867	391380,968	4768970,749	8048	391266,531	4767560,492
1506	386986,157	4772044,674	3687	389970,987	4776774,803	5868	391379,177	4768970,052	8049	391287,043	4767558,743
1507	386986,078	4772041,182	3688	389982,191	4776774,701	5869	391378,299	4768963,528	8050	391308,556	4767557,421
1508	386985,766	4772037,333	3689	389989,104	4776774,039	5870	391342,487	4768970,436	8051	391314,986	4767556,613
1509	386985,754	4772032,961	3690	389997,732	4776772,764	5871	391321,109	4768974,177	8052	391329,278	4767554,797
1510	386985,994	4772029,436	3691	389999,038	4776772,599	5872	391302,000	4768978,445	8053	391345,248	4767552,091
1511	386985,043	4772026,150	3692	390004,339	4776771,931	5873	391281,131	4768982,354	8054	391347,245	4767551,758
1512	386984,255	4772021,914	3693	390011,549	4776770,491	5874	391267,179	4768984,928	8055	391361,562	4767549,129
1513	386983,272	4772017,745	3694	390020,196	4776769,590	5875	391256,744	4768987,347	8056	391368,652	4767549,002
1514	386982,186	4772013,960	3695	390028,399	4776770,133	5876	391245,553	4768991,316	8057	391370,870	4767548,982
1515	386980,204	4772009,404	3696	390037,405	4776770,050	5877	391236,466	4768994,787	8058	391375,712	4767552,373
1516	386977,489	4772004,590	3697	390043,642	4776769,696	5878	391232,392	4768996,492	8059	391380,682	4767559,451
1517	386973,567	4772001,024	3698	390050,788	4776769,579	5879	391079,858	4769052,350	8060	391390,752	4767567,418
1518	386969,514	4771999,388	3699	390055,349	4776768,786	5880	390991,011	4769043,699	8061	391399,882	4767571,589
1519	386964,380	4771999,584	3700	390058,383	4776768,571	5881	390888,544	4769033,614	8062	391405,716	4767574,221
1520	386958,303	4772000,491	3701	390064,803	4776768,123	5882	390868,820	4769025,862	8063	391422,250	4767578,319
1521	386952,455	4772001,989	3702	390073,869	4776768,040	5883	390848,902	4769018,031	8064	391430,483	4767580,119
1522	386945,971	4772004,376	3703	390081,302	4776767,200	5884	390844,207	4769016,185	8065	391438,059	4767581,796
1523	386932,544	4772008,565	3704	390091,231	4776766,679	5885	390752,040	4768979,942	8066	391453,943	4767583,214
1524	386921,036	4772012,549	3705	390098,543	4776765,793	5886	390723,697	4768969,217	8067	391469,351	4767583,763
1525	386915,230	4772015,749	3706	390109,504	4776763,909	5887	390712,724	4768965,062	8068	391485,407	4767587,115
1526	386910,983	4772017,763	3707	390117,911	4776762,490	5888	390583,059	4768967,746	8069	391498,563	4767590,808
1527	386905,265	4772019,313	3708	390124,891	4776761,772	5889	390513,045	4768969,182	8070	391503,757	4767591,699
1528	386897,370	4772020,307	3709	390131,208	4776761,735	5890	390405,277	4768971,396	8071	391508,044	4767592,345
1529	386885,975	4772020,466	3710	390137,906	4776761,573	5891	390281,081	4768974,087	8072	391507,874	4767590,848
1530	386877,591	4772019,716	3711	390144,361	4776761,145	5892	390278,083	4768974,152	8073	391508,665	4767571,532
1531	386869,486	4772019,512	3712	390149,732	4776761,198	5893	390250,265	4768974,756	8074	391508,405	4767553,165
1532	386861,351	4772018,646	3713	390157,369	4776761,575	5894	390111,309	4768976,892	8075	391506,632	4767540,248
1533	386847,380	4772015,046	3714	390160,692	4776760,817	5895	390094,197	4768977,266	8076	391506,284	4767526,006
1534	386841,155	4772013,261	3715	390161,873	4776760,800	5896	389976,469	4768979,868	8077	391505,314	4767501,769
1535	386839,093	4772011,747	3716	390167,479	4776760,734	5897	389917,766	4768981,509	8078	391503,599	4767457,546
1536	386834,416	4772017,446	3717	390172,712	4776759,606	5898	389918,145	4769023,115	8079	391503,337	4767439,240
1537	386837,483	4772017,906	3718	390179,055	4776759,344	5899	389906,608	4769024,924	8080	391504,199	4767427,422
1538	386841,429	4772018,997	3719	390188,892	4776759,256	5900	389898,661	4769029,779	8081	391504,551	4767414,546
1539	386849,425	4772023,523	3720	390194,675	4776758,756	5901	389898,740	4769037,884	8082	391504,807	4767401,548
1540	386856,484	4772029,280	3721	390199,840	4776758,132	5902	389900,958	4769049,062	8083	391504,338	4767394,616
1541	386859,745	4772031,571	3722	390203,808	4776758,119	5903	389902,560	4769061,471	8084	391505,283	4767385,173
1542	386863,372	4772035,310	3723	390210,482	4776758,535	5904	389903,262	4769069,325	8085	391504,623	4767377,868
1543	386867,751	4772039,495	3724	390214,979	4776759,644	5905	389901,814	4769069,415	8086	391493,974	4767374,843
1544	386869,724	4772043,125	3725	390220,283	4776760,096	5906	389888,347	4769068,045	8087	391479,636	4767371,722
1545	386872,308	4772047,217	3726	390225,943	4776760,339	5907	389872,103	4769068,604	8088	391461,790	4767367,572
1546	386873,217	4772051,457	3727	390232,161	4776760,282	5908	389853,247	4769070,880	8089	391444,772	4767361,730
1547	386874,649	4772054,992	3728	390238,079	4776760,034	5909	389832,939	4769074,864	8090	391428,632	4767356,128
1548	386874,589	4772062,186	3729	390243,125	4776759,810	5910	389812,487	4769078,632	8091	391411,776	4767350,969
1549	386870,689	4772069,266	3730	390245,967	4776760,031	5911	389779,657	4769079,815	8092	391397,031	4767344,229
1550	386869,195	4772072,450	3731	390247,372	4776760,251	5912	389768,579	4769082,097	8093	391395,862	4767343,869
1551	386866,853	4772075,223	3732	390251,271	4776760,880	5913	389750,539	4769086,198	8094	391384,308	4767340,036
1552	386861,307	4772079,848	3733	390259,054	4776763,379	5914	389730,600	4769089,470	8095	391372,733	4767338,265
1553	386858,288	4772081,945	3734	390267,214	4776765,805	5915	389710,824	4769090,263	8096	391369,198	4767337,860
1554	386854,788	4772083,852	3735	390276,716	4776767,470	5916	389697,103	4769088,580	8097	391367,619	4767339,374
1555	386852,469	4772086,645	3736	390285,976	4776769,680	5917	389692,228	4769082,617	8098	391362,011	4767337,675

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1556	386844,303	4772090,495	3737	390294,888	4776772,339	5918	389686,330	4769068,285	8099	391352,605	4767337,388
1557	386836,030	4772091,170	3738	390304,522	4776772,328	5919	389682,970	4769055,589	8100	391337,448	4767337,027
1558	386832,430	4772093,045	3739	390314,139	4776772,814	5920	389676,298	4769049,972	8101	391324,612	4767337,454
1559	386825,820	4772097,978	3740	390324,419	4776772,039	5921	389666,579	4769050,866	8102	391309,874	4767338,337
1560	386821,069	4772099,826	3741	390333,546	4776770,932	5922	389647,545	4769052,731	8103	391295,410	4767338,534
1561	386820,353	4772100,108	3742	390337,125	4776770,900	5923	389637,862	4769054,524	8104	391281,157	4767337,725
1562	386813,578	4772106,287	3743	390340,615	4776770,869	5924	389622,944	4769053,535	8105	391271,261	4767335,317
1563	386810,259	4772108,847	3744	390348,632	4776770,817	5925	389607,766	4769050,624	8106	391114,036	4767313,192
1564	386806,800	4772112,370	3745	390355,971	4776770,930	5926	389595,227	4769045,559	8107	391110,209	4767314,787
1565	386799,904	4772118,955	3746	390363,035	4776770,392	5927	389578,790	4769042,651	8108	391102,566	4767316,169
1566	386797,094	4772122,629	3747	390369,767	4776769,899	5928	389560,357	4769044,808	8109	391097,992	4767314,651
1567	386793,279	4772125,184	3748	390377,193	4776768,411	5929	389541,426	4769048,974	8110	391049,718	4767314,089
1568	386790,365	4772128,094	3749	390384,369	4776767,363	5930	389521,582	4769050,676	8111	391043,679	4767316,646
1569	386788,592	4772128,227	3750	390393,025	4776765,868	5931	389504,383	4769052,967	8112	391039,069	4767314,750
1570	386786,601	4772128,723	3751	390401,176	4776764,239	5932	389499,655	4769051,548	8113	391034,136	4767312,671
1571	386781,259	4772126,997	3752	390406,859	4776763,391	5933	389497,423	4769048,474	8114	390999,367	4767298,177
1572	386643,045	4772038,301	3753	390413,833	4776761,656	5934	389496,332	4769041,978	8115	391003,873	4767326,568
1573	386653,554	4772017,657	3754	390418,856	4776759,008	5935	389493,586	4769029,458	8116	391003,107	4767335,071
1574	386676,543	4771972,503	3755	390424,257	4776756,880	5936	389489,990	4769014,960	8117	391002,096	4767344,141
1575	386677,948	4771969,741	3756	390430,143	4776753,534	5937	389488,989	4769003,899	8118	390999,403	4767350,227
1576	386692,907	4771940,362	3757	390436,440	4776749,156	5938	389485,997	4769004,119	8119	390993,220	4767350,594
1577	386713,863	4771899,203	3758	390440,092	4776746,108	5939	389487,023	4769015,456	8120	390983,051	4767348,935
1578	386715,241	4771896,494	3759	390444,187	4776743,357	5940	389490,666	4769030,141	8121	390976,053	4767345,564
1579	386698,832	4771884,665	3760	390446,629	4776740,085	5941	389492,154	4769036,928	8122	390969,417	4767340,627
1580	386625,886	4772027,296	3761	390450,312	4776737,625	5942	389473,810	4769037,209	8123	390961,577	4767337,386
1581	386623,421	4772076,042	3762	390456,699	4776735,153	5943	389472,069	4769037,233	8124	390948,295	4767337,070
1582	386621,006	4772141,948	3763	390461,981	4776734,579	5944	389468,885	4769037,283	8125	390934,005	4767335,639
1583	386615,531	4772204,146	3764	390467,785	4776734,982	5945	389466,763	4769037,678	8126	390925,874	4767331,399
1584	386606,858	4772255,316	3765	390473,878	4776735,495	5946	389449,774	4769040,845	8127	390921,251	4767321,134
1585	386595,493	4772272,377	3766	390482,898	4776736,709	5947	389449,646	4769040,864	8128	390919,076	4767308,654
1586	386580,382	4772304,731	3767	390491,214	4776739,736	5948	389429,422	4769044,632	8129	390917,686	4767296,858
1587	386550,648	4772343,727	3768	390496,722	4776740,786	5949	389428,318	4769044,836	8130	390914,215	4767289,579
1588	386514,783	4772371,159	3769	390497,331	4776740,952	5950	389428,189	4769044,862	8131	390908,091	4767286,137
1589	386490,782	4772379,118	3770	390494,786	4776738,048	5951	389404,475	4769049,277	8132	390899,935	4767289,396
1590	386445,653	4772379,529	3771	390489,544	4776733,120	5952	389404,346	4769049,303	8133	390889,056	4767295,556
1591	386331,137	4772361,217	3772	390487,227	4776730,025	5953	389392,115	4769051,578	8134	390876,691	4767302,980
1592	386262,412	4772342,557	3773	390486,293	4776728,196	5954	389381,362	4769053,581	8135	390866,628	4767309,570
1593	386257,340	4772341,746	3774	390483,430	4776722,607	5955	389367,807	4769056,106	8136	390862,091	4767315,797
1594	386250,349	4772339,616	3775	390479,479	4776714,122	5956	389359,898	4769057,579	8137	390861,887	4767320,737
1595	386244,009	4772338,116	3776	390475,672	4776705,308	5957	389356,902	4769058,022	8138	390858,797	4767321,073
1596	386234,020	4772338,154	3777	390474,393	4776696,547	5958	389265,261	4769071,650	8139	390853,876	4767315,874
1597	386223,047	4772337,490	3778	390476,461	4776687,838	5959	389251,181	4769080,614	8140	390849,803	4767307,849
1598	386207,199	4772334,970	3779	390477,136	4776682,152	5960	389243,834	4769085,288	8141	390846,365	4767297,255
1599	386184,107	4772331,018	3780	390476,980	4776678,880	5961	389242,828	4769085,928	8142	390857,956	4767291,593
1600	386175,762	4772330,742	3781	390476,851	4776677,481	5962	389229,938	4769098,910	8143	390858,060	4767291,527
1601	386167,709	4772329,877	3782	390476,633	4776675,110	5963	389227,839	4769100,128	8144	390852,361	4767276,583
1602	386160,300	4772328,836	3783	390476,036	4776668,618	5964	389207,631	4769111,815	8145	390850,003	4767267,854
1603	386153,852	4772327,137	3784	390474,328	4776659,543	5965	389204,919	4769113,386	8146	390848,126	4767253,940
1604	386147,630	4772325,774	3785	390473,243	4776649,725	5966	389160,201	4769135,195	8147	390845,526	4767246,215
1605	386141,167	4772324,566	3786	390470,795	4776639,181	5967	389138,614	4769011,087	8148	390834,553	4767224,946
1606	386134,944	4772323,926	3787	390468,635	4776629,655	5968	389096,476	4769011,157	8149	390834,790	4767220,069
1607	386128,511	4772322,971	3788	390468,455	4776618,081	5969	389068,550	4769009,691	8150	390827,321	4767223,324
1608	386124,384	4772322,678	3789	390466,912	4776607,825	5970	389058,199	4769010,778	8151	390829,242	4767228,431
1609	386119,539	4772322,833	3790	390466,094	4776594,641	5971	389064,231	4769045,460	8152	390831,835	4767235,281
1610	386115,243	4772324,613	3791	390466,820	4776583,986	5972	389072,363	4769092,212	8153	390833,378	4767240,141
1611	386105,807	4772330,920	3792	390468,521	4776573,018	5973	389063,494	4769093,741	8154	390832,915	4767244,017
1612	386102,613	4772334,330	3793	390469,597	4776562,569	5974	389049,599	4769097,843	8155	390831,471	4767250,219
1613	386099,970	4772338,313	3794	390471,052	4776552,331	5975	389040,997	4769100,382	8156	390829,985	4767255,106
1614	386095,466	4772347,650	3795	390474,479	4776541,607	5976	389021,626	4769107,054	8157	390828,077	4767265,120
1615	386090,438	4772363,372	3796	390479,729	4776531,059	5977	389021,783	4769127,802	8158	390824,864	4767272,646
1616	386089,467	4772375,112	3797	390486,355	4776520,306	5978	389021,825	4769132,486	8159	390824,179	4767279,777
1617	386089,518	4772381,586	3798	390493,201	4776509,648	5979	389021,803	4769137,118	8160	390822,488	4767286,287
1618	386091,062	4772391,532	3799	390502,806	4776499,437	5980	389018,864	4769138,274	8161	390816,957	4767289,526
1619	386092,695	4772401,084	3800	390513,377	4776488,842	5981	389003,691	4769145,337	8162	390811,979	4767295,131
1620	386093,648	4772405,619	3801	390522,910	4776478,892	5982	388995,518	4769152,012	8163	390810,078	4767296,775
1621	386097,868	4772411,052	3802	390531,464	4776471,689	5983	388998,920	4769128,697	8164	390806,740	4767299,681
1622	386100,303	4772415,222	3803	390538,144	4776467,230	5984	388995,225	4769107,112	8165	390804,648	4767306,695
1623	386107,133	4772424,604	3804	390534,539	4776466,461	5985	388989,432	4769032,323	8166	390796,781	4767303,957
1624	386110,807	4772431,363	3805	390523,690	4776463,434	5986	388982,205	4769035,421	8167	390784,204	4767295,137

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1625	386118,822	4772443,881	3806	390513,201	4776458,312	5987	388961,404	4769043,648	8168	390776,834	4767288,395
1626	386125,062	4772454,191	3807	390503,299	4776452,130	5988	388940,787	4769052,152	8169	390770,891	4767280,886
1627	386130,816	4772466,230	3808	390495,651	4776443,826	5989	388920,196	4769059,240	8170	390766,087	4767271,495
1628	386136,573	4772475,698	3809	390487,611	4776432,400	5990	388900,348	4769067,659	8171	390759,977	4767252,307
1629	386140,991	4772483,528	3810	390488,116	4776431,374	5991	388883,521	4769079,595	8172	390756,274	4767253,901
1630	386145,479	4772493,426	3811	390491,202	4776413,873	5992	388891,551	4769175,142	8173	390756,987	4767260,207
1631	386149,042	4772503,463	3812	390493,106	4776400,190	5993	388904,126	4769250,313	8174	390756,338	4767271,269
1632	386152,180	4772510,579	3813	390493,914	4776387,411	5994	388917,199	4769343,760	8175	390756,555	4767278,141
1633	386155,848	4772521,342	3814	390496,637	4776376,339	5995	388908,037	4769396,235	8176	390752,789	4767286,362
1634	386160,206	4772530,916	3815	390500,761	4776365,807	5996	388866,329	4769518,706	8177	390749,006	4767292,897
1635	386164,331	4772541,923	3816	390507,973	4776356,593	5997	388863,597	4769570,121	8178	390745,482	4767297,299
1636	386165,361	4772550,927	3817	390512,321	4776351,136	5998	388862,973	4769578,651	8179	390740,848	4767309,713
1637	386169,683	4772559,388	3818	390515,706	4776349,796	5999	388861,628	4769597,022	8180	390728,783	4767305,640
1638	386172,822	4772569,402	3819	390519,747	4776349,744	6000	388864,322	4769607,738	8181	390708,915	4767299,131
1639	386176,869	4772577,752	3820	390522,996	4776349,730	6001	388864,771	4769612,652	8182	390688,493	4767294,384
1640	386184,765	4772599,818	3821	390525,650	4776351,162	6002	388886,572	4769616,889	8183	390687,658	4767294,205
1641	386189,032	4772610,017	3822	390528,494	4776352,985	6003	388888,422	4769616,726	8184	390679,363	4767292,530
1642	386192,706	4772621,553	3823	390530,754	4776355,611	6004	388892,743	4769617,504	8185	390672,938	4767290,462
1643	386196,356	4772629,961	3824	390533,440	4776357,023	6005	388895,643	4769618,098	8186	390662,575	4767277,689
1644	386204,510	4772633,195	3825	390537,424	4776358,872	6006	388896,868	4769617,634	8187	390663,424	4767271,302
1645	386208,316	4772665,330	3826	390540,555	4776358,844	6007	388905,512	4769617,696	8188	390645,458	4767284,903
1646	386212,996	4772677,004	3827	390545,120	4776358,373	6008	388927,514	4769621,451	8189	390600,790	4767306,430
1647	386220,285	4772698,571	3828	390548,074	4776356,698	6009	388927,361	4769622,230	8190	390598,208	4767307,703
1648	386221,433	4772702,938	3829	390550,177	4776354,726	6010	388927,115	4769623,639	8191	390564,613	4767323,752
1649	386223,692	4772719,810	3830	390554,202	4776352,425	6011	388938,433	4769625,857	8192	390552,524	4767327,300
1650	386085,311	4772940,262	3831	390558,597	4776349,713	6012	389027,820	4769643,245	8193	390541,651	4767327,275
1651	386187,532	4773025,465	3832	390562,880	4776345,722	6013	389030,363	4769643,550	8194	390482,727	4767313,438
1652	386180,228	4773074,461	3833	390568,363	4776341,818	6014	389046,155	4769646,390	8195	390443,122	4767304,367
1653	386154,546	4773257,956	3834	390574,353	4776338,671	6015	389072,093	4769650,175	8196	390404,962	4767296,028
1654	386109,876	4773240,764	3835	390580,677	4776333,741	6016	389093,657	4769652,499	8197	390392,910	4767293,388
1655	386085,178	4773307,241	3836	390587,025	4776328,433	6017	389113,420	4769654,213	8198	390366,212	4767281,134
1656	386085,141	4773312,444	3837	390593,697	4776323,437	6018	389142,625	4769655,611	8199	390346,574	4767265,441
1657	386085,117	4773315,484	3838	390600,951	4776316,488	6019	389166,585	4769656,039	8200	390311,774	4767235,203
1658	386084,258	4773318,816	3839	390607,141	4776310,772	6020	389194,263	4769655,082	8201	390264,146	4767278,000
1659	386076,794	4773338,881	3840	390612,014	4776305,931	6021	389219,881	4769653,328	8202	390239,958	4767291,030
1660	386074,681	4773351,313	3841	390618,446	4776301,746	6022	389275,596	4769648,111	8203	390194,137	4767295,698
1661	386071,689	4773368,875	3842	390624,616	4776296,505	6023	389364,015	4769639,663	8204	390137,245	4767289,967
1662	386065,966	4773402,513	3843	390630,723	4776292,199	6024	389389,072	4769634,729	8205	390094,507	4767285,670
1663	386060,859	4773431,923	3844	390634,035	4776288,014	6025	389407,529	4769632,825	8206	390092,108	4767286,375
1664	386061,915	4773439,300	3845	390637,144	4776284,472	6026	389422,805	4769633,901	8207	390064,454	4767289,316
1665	386065,562	4773464,831	3846	390641,308	4776280,764	6027	389495,549	4769623,065	8208	390040,317	4767290,848
1666	386073,564	4773474,623	3847	390644,559	4776278,905	6028	389534,267	4769614,171	8209	390004,171	4767297,800
1667	386075,146	4773473,546	3848	390648,424	4776277,419	6029	389545,777	4769611,013	8210	389996,621	4767302,304
1668	386079,068	4773471,339	3849	390651,156	4776276,321	6030	389547,052	4769614,524	8211	389955,153	4767308,244
1669	386083,036	4773469,352	3850	390654,622	4776276,212	6031	389551,214	4769626,762	8212	389938,606	4767312,830
1670	386100,614	4773464,565	3851	390658,543	4776276,207	6032	389596,947	4769760,950	8213	389929,551	4767311,102
1671	386106,677	4773462,292	3852	390661,038	4776277,785	6033	389513,013	4769786,855	8214	389884,119	4767302,580
1672	386117,289	4773461,492	3853	390664,086	4776280,974	6034	389423,790	4769778,011	8215	389856,749	4767295,518
1673	386129,122	4773461,160	3854	390664,980	4776284,036	6035	389357,014	4769816,847	8216	389843,627	4767292,139
1674	386137,365	4773459,914	3855	390666,522	4776288,641	6036	389359,651	4769866,899	8217	389836,928	4767290,638
1675	386142,565	4773458,937	3856	390670,670	4776286,087	6037	389359,339	4769866,982	8218	389833,531	4767288,041
1676	386150,068	4773456,425	3857	390675,124	4776282,640	6038	389358,361	4769867,201	8219	389831,987	4767245,695
1677	386154,215	4773454,760	3858	390679,460	4776280,880	6039	389330,148	4769873,498	8220	389827,714	4767222,238
1678	386157,146	4773453,109	3859	390683,809	4776278,563	6040	389303,238	4769888,398	8221	389822,656	4767219,159
1679	386160,720	4773451,550	3860	390686,710	4776276,818	6041	389249,347	4769944,751	8222	389775,833	4767220,146
1680	386164,182	4773448,748	3861	390690,735	4776274,102	6042	389223,440	4770000,461	8223	389651,047	4767230,032
1681	386167,570	4773445,548	3862	390693,382	4776271,335	6043	389223,653	4770000,897	8224	389588,690	4767244,036
1682	386171,545	4773442,456	3863	390695,471	4776267,091	6044	389228,483	4770010,977	8225	389491,091	4767251,043
1683	386172,500	4773446,188	3864	390697,828	4776262,632	6045	389223,803	4770035,355	8226	389437,239	4767266,094
1684	386185,747	4773442,623	3865	390702,224	4776257,673	6046	389240,920	4770066,726	8227	389438,982	4767272,141
1685	386195,179	4773459,479	3866	390706,184	4776253,607	6047	389267,351	4770065,899	8228	389400,498	4767283,113
1686	386260,392	4773433,021	3867	390709,228	4776250,682	6048	389614,457	4770063,614	8229	389383,150	4767210,160
1687	386293,917	4773418,187	3868	390713,759	4776248,616	6049	389690,516	4770007,565	8230	389364,503	4767214,083
1688	386305,610	4773434,947	3869	390718,459	4776246,673	6050	389773,468	4769922,204	8231	389333,909	4767220,108
1689	386314,045	4773450,390	3870	390724,730	4776244,916	6051	389971,659	4769920,897	8232	389309,293	4767224,894
1690	386310,413	4773455,446	3871	390730,372	4776243,815	6052	389976,761	4769915,245	8233	389301,350	4767226,464
1691	386332,040	4773486,249	3872	390734,737	4776243,777	6053	389987,332	4769901,514	8234	389274,105	4767233,211
1692	386317,825	4773505,051	3873	390740,759	4776244,251	6054	389997,721	4769884,842	8235	389244,263	4767239,422
1693	386323,014	4773513,972	3874	390747,049	4776244,064	6055	390006,360	4769868,218	8236	389219,197	4767245,209

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1694	386350,105	4773560,503	3875	390752,894	4776244,781	6056	390013,487	4769851,562	8237	389191,235	4767252,086
1695	386354,563	4773565,145	3876	390757,222	4776245,689	6057	390023,005	4769834,180	8238	389166,485	4767258,313
1696	386381,623	4773593,264	3877	390760,142	4776248,161	6058	390031,350	4769816,748	8239	389138,335	4767268,566
1697	386386,943	4773609,845	3878	390763,814	4776248,200	6059	390039,938	4769801,288	8240	389126,493	4767271,984
1698	386391,059	4773626,445	3879	390767,511	4776248,069	6060	390051,839	4769788,747	8241	389105,812	4767278,859
1699	386395,292	4773643,527	3880	390770,686	4776246,793	6061	390065,722	4769780,862	8242	389101,642	4767280,647
1700	386400,547	4773656,679	3881	390774,295	4776244,383	6062	390072,878	4769777,415	8243	389078,312	4767288,483
1701	386427,096	4773696,599	3882	390777,608	4776241,537	6063	390074,564	4769771,562	8244	389047,210	4767300,388
1702	386410,765	4773714,837	3883	390781,293	4776240,056	6064	390074,084	4769770,676	8245	389021,064	4767311,120
1703	386405,226	4773718,425	3884	390786,195	4776238,381	6065	390058,790	4769742,579	8246	388993,930	4767319,865
1704	386400,727	4773721,349	3885	390790,961	4776237,634	6066	390057,440	4769738,594	8247	388967,501	4767326,858
1705	386384,023	4773726,830	3886	390796,596	4776236,464	6067	390069,911	4769718,486	8248	388942,197	4767330,710
1706	386348,516	4773738,485	3887	390802,046	4776235,280	6068	390095,263	4769713,193	8249	388914,106	4767330,152
1707	386333,054	4773738,922	3888	390809,060	4776234,820	6069	390096,989	4769710,716	8250	388890,020	4767330,249
1708	386308,347	4773747,711	3889	390816,228	4776235,035	6070	390105,533	4769698,480	8251	388869,837	4767337,178
1709	386295,147	4773752,406	3890	390824,393	4776234,508	6071	390109,981	4769689,503	8252	388873,687	4767331,084
1710	386260,438	4773753,857	3891	390832,258	4776235,358	6072	390108,926	4769676,514	8253	388845,652	4767339,003
1711	386252,855	4773757,956	3892	390836,962	4776236,135	6073	390101,857	4769665,458	8254	388846,778	4767331,545
1712	386232,050	4773766,738	3893	390843,809	4776236,902	6074	390093,191	4769657,288	8255	388850,461	4767316,555
1713	386225,045	4773776,328	3894	390844,986	4776238,374	6075	390073,686	4769649,281	8256	388853,067	4767297,498
1714	386232,985	4773779,826	3895	390847,494	4776237,447	6076	390056,500	4769642,251	8257	388857,346	4767279,606
1715	386234,785	4773782,241	3896	390846,540	4776232,641	6077	390035,011	4769653,067	8258	388862,073	4767264,439
1716	386231,360	4773784,443	3897	390847,338	4776211,984	6078	389990,132	4769595,848	8259	388865,164	4767247,128
1717	386226,426	4773789,838	3898	390859,855	4776187,936	6079	389982,163	4769589,380	8260	388868,335	4767229,454
1718	386223,150	4773795,076	3899	390829,000	4776126,982	6080	389945,329	4769581,672	8261	388866,074	4767229,549
1719	386215,664	4773805,330	3900	390703,963	4776005,051	6081	389945,066	4769564,456	8262	388865,087	4767229,456
1720	386211,714	4773811,256	3901	390687,352	4775969,283	6082	390076,661	4769581,939	8263	388864,057	4767229,658
1721	386207,270	4773817,192	3902	390685,631	4775965,559	6083	390134,955	4769594,254	8264	388862,789	4767229,833
1722	386199,536	4773826,905	3903	390685,129	4775965,717	6084	390168,107	4769599,771	8265	388861,144	4767230,153
1723	386195,445	4773830,596	3904	390680,111	4775967,848	6085	390212,320	4769609,697	8266	388859,315	4767230,535
1724	386189,925	4773833,410	3905	390677,160	4775969,430	6086	390211,121	4769622,160	8267	388857,492	4767230,975
1725	386185,915	4773834,378	3906	390675,957	4775968,911	6087	390202,733	4769625,154	8268	388855,856	4767231,411
1726	386192,071	4773837,912	3907	390672,629	4775967,192	6088	390189,822	4769635,283	8269	388854,549	4767231,902
1727	386198,404	4773840,698	3908	390670,216	4775965,167	6089	390181,244	4769646,469	8270	388852,322	4767233,263
1728	386204,492	4773844,166	3909	390669,105	4775962,710	6090	390180,403	4769658,055	8271	388848,236	4767237,752
1729	386210,875	4773847,230	3910	390669,203	4775960,223	6091	390180,356	4769713,498	8272	388843,400	4767245,879
1730	386231,766	4773855,975	3911	390670,877	4775957,465	6092	390181,459	4769709,937	8273	388841,848	4767251,159
1731	386246,898	4773861,382	3912	390673,404	4775953,647	6093	390243,492	4769732,679	8274	388834,497	4767256,177
1732	386254,157	4773864,692	3913	390677,038	4775947,631	6094	390267,084	4769745,327	8275	388826,375	4767254,431
1733	386260,843	4773868,179	3914	390677,251	4775946,350	6095	390264,634	4769752,073	8276	388818,936	4767254,717
1734	386265,957	4773871,327	3915	390677,847	4775944,990	6096	390279,132	4769757,523	8277	388815,320	4767259,435
1735	386278,298	4773874,346	3916	390677,812	4775942,924	6097	390281,101	4769758,429	8278	388815,364	4767268,566
1736	386283,230	4773875,239	3917	390677,214	4775941,258	6098	390289,029	4769760,822	8279	388814,604	4767280,845
1737	386286,761	4773876,058	3918	390675,816	4775940,277	6099	390289,214	4769767,492	8280	388811,432	4767292,604
1738	386291,008	4773876,243	3919	390672,725	4775940,439	6100	390289,882	4769791,411	8281	388804,404	4767307,041
1739	386296,124	4773875,824	3920	390666,301	4775942,139	6101	390310,744	4769760,183	8282	388797,011	4767318,475
1740	386300,556	4773874,706	3921	390658,166	4775945,110	6102	390344,914	4769765,570	8283	388792,303	4767319,507
1741	386313,852	4773869,570	3922	390651,525	4775947,506	6103	390360,060	4769790,561	8284	388782,684	4767316,150
1742	386320,487	4773865,713	3923	390644,254	4775949,327	6104	390352,865	4769842,844	8285	388769,137	4767309,228
1743	386324,025	4773864,831	3924	390628,101	4775951,836	6105	390352,868	4769875,184	8286	388759,995	4767301,095
1744	386331,520	4773862,285	3925	390623,462	4775952,784	6106	390376,551	4769873,227	8287	388755,066	4767289,079
1745	386335,504	4773861,123	3926	390618,551	4775953,118	6107	390376,896	4769871,654	8288	388749,194	4767275,628
1746	386341,204	4773858,683	3927	390614,303	4775952,670	6108	390391,257	4769863,334	8289	388742,621	4767266,635
1747	386342,666	4773857,763	3928	390610,745	4775951,407	6109	390395,616	4769861,206	8290	388732,734	4767258,861
1748	386348,975	4773856,111	3929	390607,324	4775949,620	6110	390399,215	4769861,222	8291	388717,227	4767250,026
1749	386351,986	4773854,883	3930	390605,445	4775946,903	6111	390400,254	4769861,211	8292	388712,373	4767246,199
1750	386355,995	4773853,697	3931	390603,604	4775943,805	6112	390403,732	4769860,932	8293	388705,712	4767243,280
1751	386366,115	4773851,332	3932	390602,151	4775940,427	6113	390423,753	4769862,767	8294	388695,834	4767240,254
1752	386374,628	4773849,965	3933	390602,402	4775937,105	6114	390428,208	4769865,738	8295	388691,161	4767238,627
1753	386397,517	4773842,695	3934	390603,757	4775932,382	6115	390433,432	4769865,070	8296	388688,807	4767234,798
1754	386402,623	4773842,381	3935	390606,428	4775928,430	6116	390431,286	4769852,373	8297	388688,819	4767228,635
1755	386407,134	4773844,100	3936	390608,494	4775926,731	6117	390434,235	4769853,294	8298	388688,793	4767225,658
1756	386412,924	4773845,233	3937	390610,034	4775924,740	6118	390437,051	4769855,060	8299	388687,151	4767226,223
1757	386416,636	4773845,490	3938	390610,973	4775923,625	6119	390440,128	4769858,341	8300	388684,385	4767227,176
1758	386421,008	4773846,168	3939	390612,625	4775921,525	6120	390441,636	4769860,245	8301	388681,501	4767230,982
1759	386423,695	4773846,582	3940	390615,551	4775922,050	6121	390450,928	4769857,391	8302	388681,179	4767236,048
1760	386425,733	4773846,899	3941	390622,729	4775922,237	6122	390457,812	4769856,890	8303	388677,472	4767237,250
1761	386433,442	4773849,829	3942	390628,941	4775921,945	6123	390463,950	4769857,973	8304	388669,208	4767235,454
1762	386440,439	4773853,193	3943	390633,079	4775921,305	6124	390470,738	4769883,125	8305	388656,447	4767235,192

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1763	386445,882	4773856,858	3944	390634,762	4775920,081	6125	390471,133	4769896,006	8306	388644,046	4767234,683
1764	386451,902	4773860,531	3945	390635,599	4775918,072	6126	390478,992	4769916,842	8307	388634,422	4767234,971
1765	386456,843	4773864,105	3946	390635,460	4775915,161	6127	390459,399	4769916,072	8308	388629,385	4767234,293
1766	386461,781	4773868,047	3947	390634,950	4775911,119	6128	390451,439	4769924,483	8309	388624,738	4767234,241
1767	386466,948	4773872,845	3948	390633,726	4775906,646	6129	390454,164	4769945,011	8310	388618,803	4767230,552
1768	386472,293	4773877,316	3949	390632,370	4775902,332	6130	390457,402	4769943,782	8311	388614,549	4767226,436
1769	386476,173	4773881,079	3950	390631,263	4775898,296	6131	390466,011	4769943,683	8312	388614,284	4767226,160
1770	386481,287	4773884,549	3951	390630,557	4775893,546	6132	390467,211	4769940,681	8313	388608,914	4767221,255
1771	386484,918	4773888,911	3952	390630,208	4775888,301	6133	390467,485	4769939,672	8314	388601,722	4767218,889
1772	386488,999	4773893,082	3953	390630,081	4775882,490	6134	390468,957	4769934,706	8315	388591,317	4767219,236
1773	386493,543	4773896,306	3954	390630,137	4775871,578	6135	390490,677	4769941,818	8316	388578,340	4767220,105
1774	386497,995	4773902,210	3955	390630,178	4775868,657	6136	390493,064	4769942,726	8317	388574,442	4767220,514
1775	386501,316	4773905,517	3956	390630,217	4775863,979	6137	390507,855	4769947,571	8318	388562,800	4767221,744
1776	386503,931	4773907,857	3957	390630,517	4775858,375	6138	390515,072	4769937,437	8319	388549,751	4767222,900
1777	386507,103	4773911,907	3958	390630,916	4775854,114	6139	390522,559	4769944,029	8320	388541,661	4767223,429
1778	386509,950	4773913,890	3959	390631,725	4775849,592	6140	390521,133	4769945,432	8321	388535,516	4767222,878
1779	386517,035	4773919,578	3960	390632,670	4775845,377	6141	390522,422	4769945,360	8322	388528,845	4767223,528
1780	386523,632	4773926,839	3961	390633,489	4775841,294	6142	390529,826	4769952,461	8323	388517,776	4767225,647
1781	386527,489	4773930,179	3962	390634,379	4775837,045	6143	390535,593	4769948,119	8324	388515,100	4767225,929
1782	386530,774	4773934,496	3963	390634,274	4775833,598	6144	390548,558	4769931,363	8325	388490,590	4767222,177
1783	386534,397	4773938,199	3964	390634,204	4775833,215	6145	390557,271	4769927,534	8326	388488,737	4767221,851
1784	386537,056	4773943,054	3965	390639,741	4775828,447	6146	390558,693	4769927,754	8327	388487,627	4767204,113
1785	386539,983	4773946,596	3966	390642,898	4775828,157	6147	390562,008	4769928,267	8328	388455,891	4767199,247
1786	386545,348	4773955,531	3967	390647,386	4775826,579	6148	390566,121	4769928,836	8329	388447,974	4767201,772
1787	386547,851	4773958,909	3968	390652,909	4775824,897	6149	390582,626	4769939,992	8330	388446,479	4767205,650
1788	386552,583	4773967,284	3969	390659,976	4775823,451	6150	390594,774	4769954,048	8331	388447,369	4767210,259
1789	386553,056	4773969,200	3970	390669,276	4775821,360	6151	390607,345	4769958,861	8332	388445,522	4767215,518
1790	386553,867	4773972,491	3971	390673,491	4775819,810	6152	390620,138	4769972,833	8333	388440,107	4767220,487
1791	386557,196	4773982,489	3972	390679,457	4775818,853	6153	390621,414	4769965,912	8334	388432,222	4767224,378
1792	386557,853	4773987,123	3973	390684,747	4775817,332	6154	390622,710	4769966,489	8335	388424,669	4767226,094
1793	386558,969	4773991,862	3974	390689,278	4775815,786	6155	390623,586	4769963,881	8336	388419,347	4767225,575
1794	386559,763	4773997,876	3975	390693,764	4775813,499	6156	390629,438	4769957,551	8337	388414,775	4767222,044
1795	386559,363	4774004,487	3976	390699,005	4775810,417	6157	390634,687	4769955,432	8338	388410,152	4767216,017
1796	386556,761	4774010,814	3977	390704,324	4775807,565	6158	390643,740	4769955,912	8339	388404,869	4767212,216
1797	386553,631	4774016,687	3978	390710,296	4775804,588	6159	390650,401	4769958,578	8340	388399,526	4767211,793
1798	386546,731	4774025,708	3979	390716,175	4775800,974	6160	390655,778	4769962,859	8341	388395,600	4767214,199
1799	386542,340	4774029,468	3980	390721,796	4775797,095	6161	390659,928	4769967,092	8342	388394,931	4767219,826
1800	386538,810	4774033,021	3981	390730,837	4775791,208	6162	390679,632	4769980,146	8343	388395,012	4767226,414
1801	386532,215	4774042,039	3982	390733,354	4775788,867	6163	390682,146	4769994,023	8344	388395,730	4767230,607
1802	386529,895	4774046,386	3983	390737,356	4775786,605	6164	390694,666	4770000,985	8345	388395,627	4767233,426
1803	386529,312	4774047,479	3984	390741,018	4775784,334	6165	390697,231	4770005,851	8346	388389,551	4767231,857
1804	386528,153	4774048,885	3985	390744,131	4775782,232	6166	390707,329	4770012,437	8347	388375,952	4767230,480
1805	386525,569	4774052,014	3986	390747,567	4775780,801	6167	390731,308	4770028,246	8348	388361,920	4767229,459
1806	386522,247	4774056,946	3987	390752,047	4775780,549	6168	390734,804	4770033,502	8349	388351,834	4767230,177
1807	386518,863	4774061,392	3988	390757,198	4775781,010	6169	390729,012	4770031,125	8350	388347,826	4767231,273
1808	386513,902	4774070,599	3989	390763,117	4775782,331	6170	390715,181	4770026,182	8351	388345,375	4767231,948
1809	386509,248	4774079,815	3990	390769,325	4775783,549	6171	390690,642	4770022,296	8352	388342,373	4767232,765
1810	386507,724	4774086,168	3991	390775,887	4775784,575	6172	390685,548	4770021,644	8353	388336,818	4767237,978
1811	386505,646	4774093,332	3992	390785,992	4775785,691	6173	390675,775	4770025,642	8354	388333,039	4767241,818
1812	386503,077	4774099,815	3993	390805,939	4775785,228	6174	390671,033	4770029,542	8355	388328,512	4767245,746
1813	386499,702	4774106,666	3994	390808,963	4775785,554	6175	390669,865	4770030,462	8356	388324,190	4767247,582
1814	386496,763	4774113,299	3995	390813,657	4775793,283	6176	390674,719	4770034,900	8357	388320,697	4767249,068
1815	386487,683	4774130,375	3996	390824,682	4775802,673	6177	390680,286	4770038,618	8358	388315,154	4767252,663
1816	386484,186	4774136,244	3997	390832,067	4775806,166	6178	390682,924	4770037,147	8359	388310,431	4767258,075
1817	386480,752	4774141,612	3998	390837,215	4775808,110	6179	390693,756	4770039,460	8360	388308,379	4767261,459
1818	386477,679	4774147,716	3999	390842,955	4775809,551	6180	390708,966	4770044,102	8361	388306,185	4767265,722
1819	386473,678	4774153,510	4000	390847,557	4775809,369	6181	390721,629	4770047,696	8362	388294,698	4767267,369
1820	386466,017	4774162,817	4001	390849,463	4775807,732	6182	390726,495	4770049,076	8363	388286,928	4767269,612
1821	386458,491	4774172,869	4002	390851,515	4775804,488	6183	390729,783	4770050,113	8364	388272,977	4767273,101
1822	386454,327	4774177,657	4003	390853,335	4775801,027	6184	390739,894	4770053,302	8365	388257,116	4767277,452
1823	386451,004	4774182,292	4004	390856,626	4775798,483	6185	390744,577	4770057,160	8366	388251,936	4767276,505
1824	386449,143	4774184,610	4005	390862,241	4775796,956	6186	390747,449	4770059,528	8367	388250,809	4767270,646
1825	386446,664	4774187,700	4006	390868,924	4775796,136	6187	390752,623	4770067,364	8368	388249,846	4767265,190
1826	386442,346	4774192,097	4007	390875,956	4775796,212	6188	390763,939	4770072,285	8369	388247,760	4767258,213
1827	386433,962	4774199,946	4008	390882,330	4775796,505	6189	390779,723	4770076,474	8370	388244,859	4767255,239
1828	386430,000	4774204,036	4009	390886,274	4775796,947	6190	390792,894	4770083,074	8371	388239,799	4767255,032
1829	386425,697	4774208,097	4010	390894,381	4775799,421	6191	390808,617	4770091,375	8372	388234,966	4767255,830
1830	386421,362	4774211,777	4011	390901,980	4775801,917	6192	390826,202	4770100,974	8373	388226,562	4767258,565
1831	386415,969	4774215,865	4012	390908,964	4775805,011	6193	390844,742	4770110,187	8374	388213,298	4767258,684

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1832	386411,734	4774218,612	4013	390914,629	4775806,480	6194	390863,174	4770119,496	8375	388204,052	4767258,811
1833	386407,604	4774222,556	4014	390919,341	4775806,291	6195	390873,332	4770125,746	8376	388201,111	4767258,864
1834	386403,210	4774225,994	4015	390923,847	4775805,474	6196	390874,591	4770126,521	8377	388191,314	4767257,548
1835	386399,585	4774228,520	4016	390930,080	4775802,434	6197	390881,800	4770130,959	8378	388184,122	4767253,950
1836	386395,943	4774232,036	4017	390936,954	4775799,076	6198	390896,078	4770143,482	8379	388177,271	4767250,420
1837	386390,825	4774235,738	4018	390939,548	4775795,810	6199	390896,080	4770143,484	8380	388166,357	4767249,689
1838	386386,597	4774238,417	4019	390943,330	4775793,879	6200	390922,451	4770161,916	8381	388158,830	4767249,454
1839	386377,438	4774243,043	4020	390948,197	4775790,234	6201	390922,452	4770161,923	8382	388154,556	4767249,336
1840	386371,608	4774245,623	4021	390951,913	4775787,639	6202	390923,991	4770168,879	8383	388146,267	4767251,273
1841	386367,044	4774248,825	4022	390957,020	4775786,287	6203	390923,992	4770168,884	8384	388132,854	4767256,111
1842	386361,688	4774251,655	4023	390962,800	4775784,267	6204	390926,800	4770183,055	8385	388121,415	4767261,309
1843	386356,487	4774254,695	4024	390969,816	4775781,873	6205	390926,800	4770183,062	8386	388104,784	4767266,152
1844	386351,514	4774257,137	4025	390977,030	4775779,286	6206	390926,460	4770200,585	8387	388092,194	4767270,111
1845	386342,551	4774263,153	4026	390983,855	4775776,647	6207	390923,775	4770215,735	8388	388075,981	4767275,076
1846	386318,622	4774282,276	4027	390990,926	4775774,762	6208	390923,774	4770215,738	8389	388061,528	4767278,528
1847	386314,537	4774285,812	4028	390997,198	4775773,084	6209	390922,881	4770217,862	8390	388045,729	4767281,796
1848	386310,516	4774288,428	4029	391004,184	4775771,675	6210	390916,652	4770232,672	8391	388030,027	4767284,508
1849	386306,633	4774292,155	4030	391011,860	4775770,171	6211	390908,451	4770248,951	8392	388010,134	4767287,992
1850	386301,860	4774295,129	4031	391019,369	4775769,254	6212	390898,176	4770265,473	8393	388001,331	4767291,931
1851	386293,962	4774300,505	4032	391024,406	4775769,178	6213	390889,562	4770280,727	8394	387989,111	4767295,714
1852	386291,392	4774302,635	4033	391030,789	4775768,445	6214	390888,404	4770283,011	8395	387976,094	4767300,378
1853	386284,074	4774313,468	4034	391037,749	4775767,735	6215	390880,841	4770297,916	8396	387972,434	4767302,367
1854	386278,017	4774317,810	4035	391044,899	4775767,622	6216	390868,752	4770313,327	8397	387965,858	4767305,940
1855	386270,714	4774325,093	4036	391048,920	4775767,881	6217	390846,720	4770346,059	8398	387962,613	4767307,571
1856	386260,678	4774330,340	4037	391054,417	4775768,933	6218	390834,594	4770362,997	8399	387957,706	4767310,037
1857	386254,442	4774332,560	4038	391054,354	4775767,653	6219	390822,586	4770378,859	8400	387955,937	4767310,919
1858	386249,437	4774333,082	4039	391053,989	4775760,190	6220	390814,417	4770393,437	8401	387948,148	4767314,160
1859	386244,387	4774334,439	4040	391053,955	4775756,143	6221	390813,023	4770395,345	8402	387945,569	4767315,231
1860	386240,136	4774336,682	4041	390979,678	4775756,819	6222	390807,949	4770402,296	8403	387941,329	4767313,222
1861	386229,811	4774340,720	4042	390949,103	4775765,652	6223	390797,717	4770404,993	8404	387936,083	4767311,379
1862	386214,399	4774350,767	4043	390945,086	4775714,949	6224	390796,120	4770405,951	8405	387934,109	4767310,688
1863	386212,530	4774353,608	4044	391034,118	4775685,631	6225	390786,846	4770411,518	8406	387929,348	4767310,215
1864	386211,159	4774355,771	4045	391072,801	4775678,850	6226	390775,596	4770422,773	8407	387922,903	4767313,101
1865	386209,204	4774360,254	4046	391072,850	4775677,871	6227	390761,092	4770439,331	8408	387915,845	4767316,432
1866	386207,235	4774365,570	4047	391073,078	4775673,341	6228	390747,803	4770454,757	8409	387911,117	4767316,536
1867	386205,634	4774370,403	4048	391070,836	4775663,744	6229	390733,319	4770470,592	8410	387911,646	4767322,850
1868	386202,869	4774381,521	4049	391069,870	4775651,680	6230	390717,283	4770486,517	8411	387912,032	4767329,283
1869	386200,905	4774387,434	4050	391068,834	4775638,723	6231	390704,961	4770501,005	8412	387912,290	4767333,652
1870	386200,303	4774390,403	4051	391067,429	4775624,741	6232	390691,776	4770517,026	8413	387912,957	4767337,272
1871	386199,947	4774392,141	4052	391065,883	4775614,006	6233	390679,757	4770531,866	8414	387909,385	4767339,273
1872	386198,348	4774397,096	4053	391065,334	4775612,152	6234	390667,141	4770549,533	8415	387897,184	4767340,064
1873	386197,897	4774402,419	4054	391065,186	4775608,367	6235	390658,704	4770567,513	8416	387885,212	4767341,774
1874	386199,261	4774406,861	4055	391064,689	4775604,328	6236	390651,858	4770584,478	8417	387870,810	4767345,281
1875	386202,546	4774412,072	4056	391064,626	4775603,748	6237	390642,805	4770603,512	8418	387867,204	4767346,889
1876	386204,990	4774417,493	4057	391062,527	4775590,800	6238	390633,785	4770620,798	8419	387857,009	4767351,440
1877	386208,863	4774421,305	4058	391060,598	4775575,881	6239	390621,255	4770637,093	8420	387842,032	4767356,946
1878	386215,448	4774429,807	4059	391059,386	4775561,556	6240	390606,399	4770653,552	8421	387825,216	4767363,385
1879	386218,619	4774433,281	4060	391059,271	4775560,163	6241	390578,168	4770678,566	8422	387808,551	4767371,396
1880	386221,570	4774437,399	4061	391057,343	4775543,562	6242	390561,670	4770684,869	8423	387791,227	4767379,076
1881	386223,753	4774441,868	4062	391055,465	4775526,088	6243	390546,006	4770692,467	8424	387779,611	4767384,991
1882	386226,279	4774445,018	4063	391053,006	4775509,103	6244	390531,221	4770700,552	8425	387776,638	4767385,767
1883	386228,457	4774448,668	4064	391050,951	4775491,891	6245	390524,661	4770704,962	8426	387772,978	4767386,651
1884	386229,961	4774452,709	4065	391050,551	4775478,966	6246	390524,661	4770704,968	8427	387768,562	4767387,849
1885	386232,014	4774456,487	4066	391048,407	4775462,992	6247	390524,482	4770715,217	8428	387762,952	4767383,549
1886	386234,748	4774463,656	4067	391049,840	4775400,990	6248	390524,483	4770715,225	8429	387757,780	4767377,689
1887	386234,757	4774469,811	4068	391049,671	4775382,428	6249	390526,087	4770729,504	8430	387751,654	4767371,324
1888	386233,103	4774473,073	4069	391051,129	4775383,412	6250	390526,088	4770729,510	8431	387747,125	4767372,516
1889	386229,237	4774474,414	4070	391065,943	4775393,440	6251	390526,373	4770739,385	8432	387740,166	4767367,655
1890	386222,835	4774475,098	4071	391079,867	4775401,710	6252	390534,188	4770745,233	8433	387733,299	4767362,473
1891	386194,899	4774475,361	4072	391091,958	4775406,420	6253	390554,312	4770752,224	8434	387732,072	4767361,465
1892	386188,209	4774474,522	4073	391099,069	4775407,578	6254	390568,777	4770763,845	8435	387725,685	4767356,489
1893	386181,992	4774473,159	4074	391122,218	4775407,915	6255	390578,950	4770775,214	8436	387718,832	4767350,629
1894	386173,906	4774472,207	4075	391146,313	4775407,299	6256	390617,693	4770776,558	8437	387714,256	4767346,392
1895	386159,449	4774472,367	4076	391170,582	4775404,576	6257	390619,807	4770821,807	8438	387699,406	4767355,666
1896	386152,991	4774471,901	4077	391189,142	4775400,464	6258	390621,916	4770824,386	8439	387645,034	4767363,048
1897	386147,321	4774470,781	4078	391208,923	4775395,736	6259	390624,963	4770829,459	8440	387642,931	4767353,967
1898	386141,206	4774470,005	4079	391228,546	4775390,535	6260	390629,665	4770837,292	8441	387634,126	4767356,218
1899	386134,547	4774469,568	4080	391241,737	4775387,134	6261	390631,645	4770851,473	8442	387626,971	4767356,519
1900	386127,862	4774468,753	4081	391244,805	4775386,342	6262	390632,117	4770869,971	8443	387621,013	4767356,768

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1901	386116,863	4774465,716	4082	391260,582	4775384,174	6263	390634,057	4770887,604	8444	387608,961	4767354,144
1902	386112,489	4774463,903	4083	391273,350	4775383,433	6264	390635,144	4770904,999	8445	387602,443	4767348,635
1903	386106,968	4774462,806	4084	391284,513	4775382,557	6265	390635,076	4770921,873	8446	387598,452	4767343,104
1904	386100,164	4774462,662	4085	391289,886	4775382,303	6266	390636,320	4770942,690	8447	387591,855	4767339,499
1905	386093,650	4774461,905	4086	391295,060	4775382,221	6267	390636,652	4770944,751	8448	387584,054	4767336,351
1906	386086,880	4774460,464	4087	391302,857	4775383,366	6268	390639,396	4770961,789	8449	387578,967	4767336,375
1907	386074,210	4774456,941	4088	391310,555	4775384,179	6269	390642,195	4770982,941	8450	387556,887	4767349,010
1908	386067,722	4774455,876	4089	391318,767	4775384,503	6270	390643,421	4771004,481	8451	387539,766	4767348,704
1909	386061,810	4774455,600	4090	391325,917	4775385,857	6271	390648,024	4771023,390	8452	387536,917	4767348,279
1910	386057,512	4774454,469	4091	391332,934	4775386,990	6272	390651,859	4771043,330	8453	387532,616	4767346,022
1911	386052,463	4774452,764	4092	391337,576	4775387,252	6273	390654,234	4771061,961	8454	387495,562	4767349,106
1912	386047,467	4774451,390	4093	391340,645	4775387,192	6274	390658,641	4771081,321	8455	387454,216	4767347,328
1913	386033,337	4774446,199	4094	391343,965	4775387,341	6275	390663,069	4771091,688	8456	387452,159	4767347,418
1914	386029,703	4774444,255	4095	391347,280	4775386,684	6276	390667,077	4771101,073	8457	387437,292	4767346,965
1915	386020,220	4774440,422	4096	391350,046	4775386,386	6277	390673,990	4771118,285	8458	387433,417	4767346,885
1916	386014,824	4774438,728	4097	391353,050	4775385,614	6278	390680,157	4771132,019	8459	387427,607	4767346,571
1917	386009,927	4774437,421	4098	391355,353	4775385,018	6279	390682,342	4771136,885	8460	387415,642	4767345,868
1918	386004,898	4774435,445	4099	391360,609	4775383,888	6280	390690,255	4771154,191	8461	387404,236	4767346,003
1919	385990,034	4774434,634	4100	391362,078	4775383,484	6281	390695,665	4771168,365	8462	387395,759	4767346,110
1920	385969,299	4774429,734	4101	391366,185	4775382,368	6282	390697,252	4771172,113	8463	387379,821	4767349,145
1921	385962,234	4774428,370	4102	391372,141	4775381,162	6283	390685,573	4771171,958	8464	387378,044	4767349,458
1922	385956,429	4774426,076	4103	391377,744	4775380,144	6284	390656,643	4771167,173	8465	387360,819	4767354,881
1923	385948,611	4774424,069	4104	391381,136	4775379,584	6285	390656,666	4771177,314	8466	387350,289	4767358,061
1924	385942,458	4774422,113	4105	391383,014	4775378,246	6286	390559,541	4771157,772	8467	387345,654	4767359,462
1925	385932,165	4774416,682	4106	391385,112	4775378,226	6287	390558,562	4771157,636	8468	387333,834	4767364,857
1926	385926,693	4774414,880	4107	391388,769	4775376,913	6288	390557,580	4771157,553	8469	387317,008	4767372,250
1927	385921,462	4774412,812	4108	391394,963	4775377,193	6289	390556,601	4771157,531	8470	387299,689	4767378,930
1928	385905,469	4774405,617	4109	391399,980	4775377,148	6290	390555,611	4771157,572	8471	387291,445	4767382,370
1929	385899,547	4774403,843	4110	391405,990	4775377,537	6291	390554,633	4771157,661	8472	387284,843	4767385,127
1930	385894,046	4774401,823	4111	391412,365	4775378,248	6292	390553,654	4771157,818	8473	387277,988	4767387,985
1931	385889,483	4774399,136	4112	391418,084	4775378,199	6293	390552,696	4771158,037	8474	387270,241	4767391,208
1932	385885,269	4774396,156	4113	391422,828	4775378,585	6294	390551,750	4771158,303	8475	387260,652	4767395,639
1933	385880,910	4774393,899	4114	391427,868	4775378,787	6295	390550,814	4771158,634	8476	387257,686	4767395,915
1934	385875,145	4774390,436	4115	391432,541	4775379,565	6296	390549,908	4771159,013	8477	387251,572	4767396,472
1935	385866,666	4774384,389	4116	391436,678	4775381,349	6297	390549,031	4771159,451	8478	387239,837	4767394,480
1936	385859,829	4774380,632	4117	391441,056	4775383,456	6298	390548,166	4771159,948	8479	387228,449	4767394,331
1937	385853,011	4774376,445	4118	391444,548	4775385,746	6299	390547,351	4771160,487	8480	387223,910	4767394,273
1938	385837,483	4774365,677	4119	391447,541	4775388,466	6300	390546,556	4771161,083	8481	387208,631	4767395,537
1939	385831,137	4774361,459	4120	391449,202	4775392,820	6301	390545,801	4771161,710	8482	387193,639	4767393,327
1940	385824,989	4774356,549	4121	391450,844	4775397,675	6302	390545,088	4771162,395	8483	387180,860	4767391,319
1941	385819,138	4774352,306	4122	391452,248	4775401,358	6303	390544,414	4771163,109	8484	387172,817	4767390,519
1942	385812,886	4774347,296	4123	391454,224	4775404,442	6304	390543,792	4771163,876	8485	387110,447	4767388,994
1943	385802,299	4774336,924	4124	391456,825	4775407,753	6305	390543,211	4771164,674	8486	387108,087	4767387,499
1944	385791,172	4774327,466	4125	391460,136	4775410,197	6306	390542,677	4771165,507	8487	387100,646	4767390,771
1945	385788,464	4774320,243	4126	391463,724	4775412,360	6307	390542,194	4771166,370	8488	387086,589	4767397,022
1946	385785,618	4774314,052	4127	391465,621	4775412,343	6308	390541,774	4771167,252	8489	387089,089	4767404,792
1947	385781,982	4774308,968	4128	391466,544	4775412,334	6309	390541,399	4771168,169	8490	387026,982	4767420,229
1948	385777,377	4774304,714	4129	391470,313	4775412,332	6310	390490,329	4771389,749	8491	387009,849	4767420,668
1949	385771,291	4774301,018	4130	391473,845	4775410,519	6311	390518,024	4771403,643	8492	386996,488	4767422,259
1950	385760,832	4774288,525	4131	391477,752	4775408,936	6312	390514,525	4771410,489	8493	386994,938	4767422,389
1951	385754,209	4774283,992	4132	391479,495	4775406,177	6313	390523,412	4771415,492	8494	386978,851	4767432,088
1952	385748,534	4774279,178	4133	391481,423	4775403,760	6314	390480,239	4771493,167	8495	386966,435	4767436,759
1953	385742,500	4774273,507	4134	391483,302	4775399,543	6315	390502,635	4771522,556	8496	386952,751	4767442,229
1954	385725,086	4774255,514	4135	391482,546	4775395,434	6316	390506,016	4771527,401	8497	386938,033	4767446,681
1955	385719,051	4774250,025	4136	391479,457	4775389,618	6317	390513,596	4771540,862	8498	386925,456	4767452,068
1956	385708,332	4774238,429	4137	391479,343	4775389,402	6318	390517,233	4771548,278	8499	386913,297	4767458,395
1957	385703,073	4774233,110	4138	391475,714	4775382,041	6319	390520,484	4771554,794	8500	386906,249	4767462,897
1958	385689,635	4774216,376	4139	391471,673	4775377,493	6320	390511,440	4771632,218	8501	386901,256	4767476,764
1959	385680,164	4774205,597	4140	391466,875	4775372,866	6321	390513,428	4771641,909	8502	386897,482	4767487,268
1960	385678,076	4774202,321	4141	391460,346	4775368,720	6322	390517,325	4771640,681	8503	386894,829	4767499,920
1961	385630,852	4774196,359	4142	391453,305	4775366,186	6323	390520,374	4771651,813	8504	386894,361	4767512,088
1962	385631,788	4774185,967	4143	391445,476	4775363,688	6324	390519,718	4771652,069	8505	386895,879	4767525,330
1963	385621,572	4774184,216	4144	391438,917	4775361,335	6325	390523,947	4771671,746	8506	386897,158	4767531,863
1964	385605,789	4774178,960	4145	391434,667	4775359,656	6326	390526,199	4771670,932	8507	386894,795	4767529,337
1965	385564,596	4774167,440	4146	391461,886	4775325,685	6327	390528,293	4771676,764	8508	386888,694	4767522,301
1966	385560,979	4774184,985	4147	391442,258	4775313,244	6328	390526,061	4771677,575	8509	386882,132	4767512,097
1967	385559,538	4774193,116	4148	391423,281	4775301,481	6329	390540,634	4771713,382	8510	386877,713	4767500,902
1968	385557,212	4774199,754	4149	391415,036	4775296,792	6330	390557,916	4771705,397	8511	386874,181	4767488,784
1969	385555,275	4774207,407	4150	391390,525	4775282,850	6331	390584,712	4771771,638	8512	386874,384	4767478,042

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1970	385553,407	4774218,814	4151	391372,792	4775273,949	6332	390584,292	4771771,810	8513	386878,837	4767468,786
1971	385553,053	4774225,452	4152	391363,143	4775271,165	6333	390555,826	4771783,518	8514	386887,891	4767459,462
1972	385549,857	4774225,283	4153	391347,100	4775262,561	6334	390541,691	4771784,872	8515	386921,012	4767439,371
1973	385547,128	4774229,675	4154	391341,527	4775261,364	6335	390521,249	4771776,273	8516	386925,357	4767433,636
1974	385543,565	4774232,660	4155	391338,402	4775261,203	6336	390512,502	4771789,669	8517	386926,462	4767428,610
1975	385540,420	4774235,030	4156	391332,905	4775261,443	6337	390523,698	4771819,308	8518	386925,881	4767424,913
1976	385536,805	4774237,211	4157	391327,912	4775262,110	6338	390410,807	4771858,905	8519	386921,222	4767426,204
1977	385531,702	4774238,406	4158	391320,892	4775263,113	6339	390391,577	4771865,651	8520	386901,587	4767444,880
1978	385520,956	4774238,083	4159	391316,368	4775263,716	6340	390359,953	4771876,742	8521	386896,359	4767442,031
1979	385516,983	4774237,172	4160	391310,250	4775264,337	6341	390354,402	4771861,148	8522	386896,263	4767418,936
1980	385512,194	4774236,444	4161	391306,781	4775264,243	6342	390323,161	4771842,276	8523	386886,738	4767405,300
1981	385507,525	4774235,363	4162	391303,776	4775263,709	6343	390224,487	4771782,673	8524	386873,114	4767403,253
1982	385501,159	4774234,422	4163	391299,917	4775261,744	6344	390226,923	4771778,651	8525	386847,248	4767388,489
1983	385495,706	4774232,221	4164	391295,474	4775257,723	6345	390231,782	4771770,624	8526	386837,016	4767373,956
1984	385491,372	4774229,763	4165	391290,190	4775257,270	6346	390196,743	4771749,382	8527	386828,798	4767380,792
1985	385487,381	4774226,704	4166	391285,712	4775256,188	6347	390202,454	4771739,506	8528	386824,073	4767375,727
1986	385478,990	4774219,631	4167	391283,087	4775252,649	6348	390160,388	4771653,484	8529	386798,061	4767376,621
1987	385474,561	4774214,955	4168	391279,998	4775246,240	6349	390126,231	4771636,411	8530	386768,664	4767380,809
1988	385469,641	4774211,203	4169	391278,442	4775243,444	6350	390087,887	4771617,250	8531	386775,469	4767386,949
1989	385465,371	4774207,628	4170	391276,577	4775241,085	6351	390076,657	4771611,638	8532	386775,827	4767388,958
1990	385460,105	4774204,122	4171	391272,880	4775236,559	6352	390056,093	4771604,085	8533	386769,890	4767412,086
1991	385455,507	4774200,422	4172	391270,016	4775234,273	6353	390033,525	4771599,352	8534	386723,362	4767459,716
1992	385451,961	4774196,635	4173	391266,654	4775232,304	6354	389968,403	4771591,336	8535	386684,128	4767466,097
1993	385443,911	4774188,712	4174	391253,981	4775225,349	6355	389960,951	4771590,419	8536	386681,892	4767446,396
1994	385440,587	4774184,796	4175	391254,178	4775224,078	6356	389953,929	4771591,488	8537	386679,755	4767431,385
1995	385429,143	4774173,614	4176	391261,616	4775176,113	6357	389913,318	4771597,680	8538	386676,662	4767414,779
1996	385424,450	4774170,306	4177	391237,346	4775160,089	6358	389789,857	4771648,312	8539	386674,776	4767408,061
1997	385421,130	4774166,823	4178	391109,537	4775074,527	6359	389770,854	4771692,196	8540	386673,217	4767403,758
1998	385417,092	4774164,360	4179	391109,391	4775058,530	6360	389772,051	4771693,034	8541	386672,658	4767399,537
1999	385414,122	4774161,012	4180	391109,188	4775058,131	6361	389768,210	4771701,598	8542	386665,777	4767379,330
2000	385409,912	4774158,524	4181	391102,294	4775044,599	6362	389766,132	4771706,116	8543	386658,823	4767361,391
2001	385406,159	4774156,762	4182	391091,361	4775054,695	6363	389768,594	4771707,504	8544	386654,991	4767353,035
2002	385397,184	4774151,230	4183	391075,402	4775058,841	6364	389761,589	4771718,902	8545	386652,631	4767347,887
2003	385391,740	4774147,302	4184	391055,394	4775056,074	6365	389759,232	4771718,026	8546	386643,293	4767331,251
2004	385376,917	4774137,254	4185	391014,309	4775050,397	6366	389754,962	4771723,382	8547	386634,478	4767317,325
2005	385355,308	4774126,436	4186	390986,397	4775044,691	6367	389748,519	4771738,259	8548	386629,487	4767309,821
2006	385349,300	4774123,821	4187	390972,209	4775041,788	6368	389743,881	4771747,258	8549	386598,803	4767320,345
2007	385339,421	4774120,014	4188	390953,106	4775029,961	6369	389719,554	4771798,359	8550	386605,238	4767331,048
2008	385334,514	4774117,730	4189	390949,151	4775021,501	6370	389711,214	4771814,580	8551	386609,455	4767338,171
2009	385323,965	4774111,688	4190	390945,826	4775020,327	6371	389700,006	4771838,616	8552	386614,699	4767346,685
2010	385318,333	4774108,990	4191	390945,017	4775020,040	6372	389635,499	4771854,801	8553	386620,423	4767356,052
2011	385313,748	4774106,359	4192	390915,873	4775003,308	6373	389614,945	4771827,675	8554	386626,482	4767366,186
2012	385309,467	4774104,152	4193	390897,380	4775000,362	6374	389605,107	4771814,359	8555	386631,612	4767377,846
2013	385305,378	4774101,694	4194	390890,886	4775008,536	6375	389582,631	4771780,199	8556	386634,989	4767389,789
2014	385302,104	4774098,147	4195	390869,901	4775009,730	6376	389581,977	4771780,621	8557	386638,369	4767401,982
2015	385299,032	4774094,381	4196	390853,862	4775004,874	6377	389580,116	4771781,743	8558	386641,293	4767412,757
2016	385296,645	4774089,607	4197	390793,585	4774976,433	6378	389538,607	4771810,395	8559	386643,772	4767424,544
2017	385293,660	4774084,742	4198	390791,390	4774975,109	6379	389529,939	4771817,011	8560	386645,426	4767433,965
2018	385290,455	4774080,626	4199	390751,394	4774950,955	6380	389525,532	4771820,483	8561	386645,266	4767443,708
2019	385287,029	4774076,680	4200	390746,335	4774947,870	6381	389519,266	4771825,200	8562	386646,138	4767453,669
2020	385283,465	4774071,197	4201	390736,198	4774942,401	6382	389514,301	4771828,903	8563	386647,052	4767464,053
2021	385279,669	4774067,438	4202	390735,227	4774941,877	6383	389508,541	4771833,143	8564	386645,974	4767474,302
2022	385275,879	4774064,701	4203	390697,077	4774921,325	6384	389506,884	4771834,451	8565	386643,146	4767485,388
2023	385271,467	4774061,695	4204	390681,447	4774913,410	6385	389505,912	4771835,275	8566	386638,684	4767497,215
2024	385266,180	4774058,866	4205	390678,716	4774912,058	6386	389504,949	4771836,135	8567	386633,819	4767507,589
2025	385261,541	4774055,863	4206	390605,647	4774875,170	6387	389504,106	4771836,933	8568	386627,270	4767518,326
2026	385256,681	4774053,109	4207	390547,374	4774843,710	6388	389503,344	4771837,690	8569	386620,251	4767529,413
2027	385251,379	4774051,115	4208	390540,914	4774854,455	6389	389502,760	4771838,293	8570	386613,138	4767539,951
2028	385246,448	4774048,830	4209	390480,378	4774821,575	6390	389501,997	4771839,109	8571	386605,468	4767550,690
2029	385241,871	4774047,004	4210	390477,517	4774820,356	6391	389500,552	4771840,775	8572	386597,633	4767561,691
2030	385236,721	4774045,498	4211	390474,388	4774819,445	6392	389489,829	4771854,318	8573	386588,812	4767574,930
2031	385232,738	4774043,512	4212	390427,457	4774798,199	6393	389483,728	4771865,032	8574	386580,857	4767587,234
2032	385227,765	4774041,961	4213	390398,090	4774781,526	6394	389476,237	4771877,987	8575	386574,018	4767598,309
2033	385221,623	4774040,748	4214	390359,156	4774760,196	6395	389521,553	4771900,459	8576	386567,755	4767611,666
2034	385216,823	4774039,493	4215	390382,641	4774710,880	6396	389512,127	4771928,218	8577	386563,395	4767624,047
2035	385213,275	4774038,320	4216	390397,717	4774679,250	6397	389510,217	4771933,614	8578	386555,848	4767634,944
2036	385210,935	4774036,295	4217	390398,149	4774678,301	6398	389505,855	4771946,451	8579	386548,157	4767645,606
2037	385209,066	4774033,338	4218	390297,122	4774621,236	6399	389512,686	4771948,847	8580	386540,864	4767656,073
2038	385208,160	4774029,653	4219	390296,629	4774622,114	6400	389502,797	4771978,936	8581	386533,020	4767666,588

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2039	385208,221	4774025,060	4220	390254,972	4774695,854	6401	389485,125	4772032,693	8582	386523,242	4767676,581
2040	385209,231	4774021,028	4221	390252,635	4774693,873	6402	389450,333	4772018,147	8583	386513,245	4767685,310
2041	385208,831	4774013,928	4222	390229,026	4774673,657	6403	389444,786	4772054,637	8584	386502,600	4767692,923
2042	385081,609	4774002,999	4223	390175,199	4774616,792	6404	389407,301	4772117,515	8585	386494,543	4767699,063
2043	384978,529	4773995,560	4224	390156,250	4774600,836	6405	389386,760	4772141,275	8586	386488,266	4767702,221
2044	384871,077	4773920,499	4225	390129,685	4774578,898	6406	389384,311	4772144,108	8587	386480,844	4767708,608
2045	384813,845	4773881,106	4226	390078,096	4774540,450	6407	389383,248	4772144,693	8588	386473,752	4767713,625
2046	384742,606	4773854,078	4227	390049,854	4774520,709	6408	389380,636	4772146,133	8589	386463,559	4767719,639
2047	384730,123	4773832,108	4228	390047,368	4774518,982	6409	389350,174	4772162,903	8590	386451,421	4767724,825
2048	384671,992	4773811,115	4229	390011,751	4774494,120	6410	389338,661	4772166,914	8591	386435,686	4767730,357
2049	384672,807	4773805,794	4230	389956,717	4774464,941	6411	389290,414	4772183,170	8592	386433,094	4767731,390
2050	384577,554	4773801,702	4231	389970,597	4774442,319	6412	389235,500	4772210,872	8593	386421,645	4767735,912
2051	384544,134	4773772,625	4232	389970,755	4774442,067	6413	389211,434	4772223,755	8594	386405,828	4767740,955
2052	384550,147	4773760,939	4233	389947,731	4774442,279	6414	389205,196	4772231,267	8595	386392,168	4767746,180
2053	384534,196	4773753,388	4234	389929,664	4774434,444	6415	389201,197	4772236,260	8596	386377,515	4767753,062
2054	384482,177	4773759,996	4235	389914,487	4774414,589	6416	389195,315	4772244,869	8597	386364,084	4767759,471
2055	384181,515	4773621,416	4236	389897,833	4774390,495	6417	389190,539	4772252,063	8598	386351,483	4767766,412
2056	384096,754	4773622,836	4237	389893,211	4774383,788	6418	389186,733	4772257,812	8599	386340,774	4767772,726
2057	384091,254	4773561,744	4238	389867,981	4774358,022	6419	389179,610	4772268,441	8600	386329,499	4767779,509
2058	383945,095	4773479,095	4239	389867,232	4774358,221	6420	389167,711	4772285,255	8601	386318,974	4767786,445
2059	383946,411	4773476,505	4240	389847,517	4774338,276	6421	389158,979	4772298,998	8602	386307,611	4767792,651
2060	383947,669	4773474,022	4241	389836,709	4774327,317	6422	389156,552	4772302,864	8603	386298,435	4767800,503
2061	383944,664	4773470,792	4242	389797,288	4774276,690	6423	389149,826	4772313,480	8604	386289,900	4767809,752
2062	383942,014	4773467,098	4243	389794,524	4774271,776	6424	389139,951	4772328,759	8605	386281,872	4767819,377
2063	383940,427	4773462,717	4244	389772,453	4774232,927	6425	389133,114	4772339,942	8606	386273,566	4767828,466
2064	383939,309	4773457,884	4245	389736,353	4774169,270	6426	389131,896	4772341,923	8607	386265,659	4767838,459
2065	383937,949	4773453,424	4246	389732,843	4774161,688	6427	389117,567	4772367,273	8608	386259,879	4767848,393
2066	383936,444	4773449,539	4247	389719,494	4774132,933	6428	389113,973	4772378,088	8609	386253,527	4767858,015
2067	383936,224	4773444,698	4248	389717,606	4774128,834	6429	389110,268	4772403,346	8610	386247,138	4767866,737
2068	383933,310	4773436,356	4249	389717,983	4774128,448	6430	389110,432	4772410,728	8611	386241,955	4767873,768
2069	383933,186	4773430,861	4250	389709,444	4774103,165	6431	389111,094	4772415,661	8612	386239,366	4767880,141
2070	383934,169	4773426,909	4251	389706,835	4774095,495	6432	389112,742	4772430,210	8613	386234,435	4767887,721
2071	383936,090	4773424,411	4252	389698,070	4774069,581	6433	389113,403	4772436,030	8614	386227,366	4767893,333
2072	383938,593	4773422,618	4253	389694,382	4774058,679	6434	389113,745	4772440,899	8615	386223,798	4767898,003
2073	383942,230	4773422,265	4254	389690,897	4774050,346	6435	389113,771	4772451,325	8616	386219,770	4767900,174
2074	383944,183	4773423,589	4255	389685,665	4774037,826	6436	389113,326	4772465,950	8617	386213,218	4767904,249
2075	383946,714	4773424,897	4256	389675,637	4774013,861	6437	389113,163	4772477,594	8618	386205,349	4767909,739
2076	383949,254	4773424,693	4257	389674,483	4774011,123	6438	389112,824	4772482,408	8619	386198,915	4767913,385
2077	383954,763	4773427,494	4258	389699,443	4773998,826	6439	389112,386	4772486,754	8620	386188,829	4767916,958
2078	383958,230	4773427,782	4259	389712,253	4773992,514	6440	389111,309	4772493,308	8621	386180,986	4767918,616
2079	383961,676	4773428,427	4260	389728,758	4773984,384	6441	389110,482	4772497,310	8622	386170,558	4767920,615
2080	383964,863	4773427,948	4261	389749,733	4773979,192	6442	389108,812	4772503,476	8623	386157,986	4767922,160
2081	383967,057	4773425,303	4262	389768,567	4773977,182	6443	389101,540	4772526,516	8624	386147,053	4767922,909
2082	383966,826	4773421,838	4263	389790,684	4773974,821	6444	389095,170	4772549,642	8625	386138,239	4767922,092
2083	383964,956	4773418,935	4264	389797,513	4773976,069	6445	389091,358	4772562,216	8626	386135,460	4767922,279
2084	383963,629	4773415,650	4265	389800,154	4773976,530	6446	389090,173	4772570,370	8627	386133,598	4767921,967
2085	383963,386	4773410,754	4266	389851,935	4773837,537	6447	389086,705	4772579,318	8628	386126,238	4767941,404
2086	383962,248	4773406,290	4267	389859,092	4773840,201	6448	389085,672	4772581,338	8629	386125,579	4767945,057
2087	383962,076	4773401,117	4268	389905,882	4773714,602	6449	389083,740	4772584,745	8630	386122,611	4767954,765
2088	383962,463	4773396,922	4269	389915,587	4773720,743	6450	389080,346	4772589,923	8631	386119,273	4767963,902
2089	383963,885	4773394,292	4270	389936,383	4773695,556	6451	389079,394	4772591,374	8632	386119,071	4767964,472
2090	383966,977	4773391,641	4271	389939,125	4773693,937	6452	389073,839	4772599,080	8633	386118,489	4767968,461
2091	383969,519	4773389,094	4272	389972,764	4773674,044	6453	389068,583	4772607,256	8634	386118,280	4767969,887
2092	383973,110	4773386,335	4273	390005,066	4773654,943	6454	389058,145	4772619,278	8635	386121,462	4767983,556
2093	383985,404	4773378,530	4274	390008,161	4773653,171	6455	389057,835	4772619,638	8636	386136,912	4768046,682
2094	383995,146	4773378,387	4275	390036,951	4773636,698	6456	389053,014	4772626,745	8637	386143,845	4768076,879
2095	383999,062	4773378,552	4276	390072,752	4773616,218	6457	389051,670	4772627,702	8638	386149,061	4768098,591
2096	384002,686	4773379,466	4277	390095,631	4773603,126	6458	389048,491	4772629,829	8639	386155,961	4768122,008
2097	384005,514	4773380,968	4278	390113,882	4773596,863	6459	389044,350	4772632,531	8640	386158,181	4768130,458
2098	384013,989	4773388,985	4279	389973,504	4773508,074	6460	389040,713	4772634,767	8641	386159,604	4768138,517
2099	384020,189	4773393,967	4280	389992,665	4773491,092	6461	389035,686	4772637,892	8642	386160,484	4768143,506
2100	384023,398	4773396,014	4281	389993,949	4773489,470	6462	389026,586	4772642,463	8643	386163,445	4768156,368
2101	384027,032	4773397,779	4282	389994,568	4773488,685	6463	389023,355	4772641,989	8644	386166,525	4768168,375
2102	384031,293	4773397,943	4283	390000,987	4773480,565	6464	389022,765	4772641,862	8645	386169,432	4768177,705
2103	384034,484	4773395,438	4284	390025,311	4773449,805	6465	389021,395	4772641,574	8646	386174,766	4768172,925
2104	384038,066	4773394,530	4285	390026,602	4773446,268	6466	389017,066	4772642,188	8647	386199,854	4768150,475
2105	384041,894	4773395,995	4286	390027,307	4773444,332	6467	389015,005	4772642,913	8648	386226,323	4768170,480
2106	384049,331	4773405,018	4287	389942,513	4773390,418	6468	389013,239	4772643,807	8649	386234,252	4768174,975
2107	384051,626	4773408,372	4288	389936,520	4773385,603	6469	389011,823	4772644,670	8650	386247,968	4768220,466
2108	384051,685	4773411,667	4289	389938,737	4773384,610	6470	389011,573	4772644,748	8651	386250,070	4768227,460
2109	384052,160	4773414,710	4290	389969,618	4773372,334	6471	389011,130	4772644,888	8652	386294,834	4768231,004
2110	384052,883	4773417,750	4291	390034,419	4773345,747	6472	389001,201	4772655,716	8653	386305,523	4768259,675

№	X	Y	№	X	Y	№	X	Y	№	X	Y
2111	384054,004	4773420,306	4292	390064,393	4773339,477	6473	388996,126	4772661,051	8654	386370,625	4768271,371
2112	384055,748	4773422,693	4293	390109,374	4773335,065	6474	388993,689	4772657,437	8655	386415,552	4768273,498
2113	384057,900	4773424,023	4294	390155,344	4773329,647	6475	388986,443	4772644,829	8656	386452,017	4768274,706
2114	384063,828	4773426,116	4295	390200,330	4773326,237	6476	388982,620	4772639,763	8657	386616,755	4768283,047
2115	384067,034	4773427,807	4296	390222,386	4773333,035	6477	388978,414	4772636,555	8658	386660,911	4768294,042
2116	384070,931	4773434,067	4297	390273,547	4773348,566	6478	388973,309	4772644,598	8659	386675,718	4768296,306
2117	384072,105	4773437,476	4298	390332,739	4773371,019	6479	388934,690	4772617,679	8660	386736,703	4768306,086
2118	384073,505	4773440,665	4299	390366,877	4773383,705	6480	388904,778	4772652,983	8661	386775,484	4768321,172
2119	384076,799	4773443,401	4300	390426,077	4773404,163	6481	388871,885	4772679,815	8662	386807,148	4768333,524
2120	384079,731	4773445,397	4301	390447,589	4773412,463	6482	388858,376	4772687,799	8663	386854,702	4768348,500
2121	384081,779	4773448,674	4302	390446,080	4773404,978	6483	388844,221	4772698,599	8664	386854,741	4768348,503
2122	384086,296	4773454,461	4303	390419,245	4773309,244	6484	388829,529	4772710,808	8665	386912,627	4768358,878
2123	384089,268	4773457,879	4304	390408,882	4773248,416	6485	388817,161	4772721,625	8666	387005,688	4768368,025
2124	384091,019	4773458,932	4305	390408,413	4773245,172	6486	388813,305	4772725,000	8667	387053,686	4768369,090
2125	384440,308	4773459,211	4306	390349,747	4773229,429	6487	388799,576	4772735,771	8668	387129,423	4768355,796
2126	384436,841	4773453,281	4307	390318,793	4773221,129	6488	388783,998	4772749,487	8669	387138,710	4768355,473
2127	384356,873	4773386,837	4308	390295,793	4773214,957	6489	388771,109	4772759,277	8670	387213,779	4768342,287
2128	384147,280	4773190,960	4309	390284,343	4773212,576	6490	388768,053	4772764,696	8671	387237,858	4768336,139
2129	384143,775	4773199,280	4310	390226,399	4773200,530	6491	388745,871	4772774,696	8672	387286,375	4768323,755
2130	384125,651	4773182,695	4311	390189,716	4773196,930	6492	388721,073	4772774,772	8673	387296,191	4768321,082
2131	384088,486	4773149,540	4312	390188,919	4773196,889	6493	388721,366	4772771,394	8674	387339,314	4768309,391
2132	384071,997	4773131,506	4313	390172,091	4773196,029	6494	388679,732	4772795,091	8675	387293,121	4768321,923
2133	384048,015	4773106,822	4314	390149,833	4773202,292	6495	388635,824	4772805,012	8676	387347,183	4768321,426
2134	384025,225	4773083,951	4315	390120,801	4773214,429	6496	388587,650	4772843,389	8677	387422,150	4768319,749
2135	384005,726	4773063,749	4316	390088,382	4773136,993	6497	388569,789	4772846,288	8678	387457,120	4768317,430
2136	383988,935	4773045,492	4317	390075,687	4773139,418	6498	388558,768	4772848,074	8679	387496,090	4768315,074
2137	383969,958	4773025,741	4318	390061,765	4773147,545	6499	388485,303	4772882,105	8680	387565,812	4768301,694
2138	383946,076	4773003,308	4319	390046,698	4773157,592	6500	388411,781	4772934,510	8681	387583,323	4768300,441
2139	383920,243	4772980,312	4320	390046,768	4773153,994	6501	388398,292	4772940,855	8682	387593,113	4768299,446
2140	383886,190	4772952,279	4321	390043,018	4773089,292	6502	388375,071	4772952,438	8683	387622,197	4768296,690
2141	383858,650	4772930,925	4322	390079,369	4773087,208	6503	388357,865	4772957,018	8684	387652,509	4768293,095
2142	383823,227	4772902,855	4323	390248,114	4773077,473	6504	388339,425	4772958,384	8685	387732,635	4768283,687
2143	383807,441	4772891,382	4324	390212,630	4772865,932	6505	388333,494	4772959,123	8686	387733,933	4768283,523
2144	383790,737	4772879,650	4325	390250,519	4772856,096	6506	388320,397	4772960,758	8687	387807,979	4768274,138
2145	383786,033	4772875,192	4326	390286,279	4773069,288	6507	388303,045	4772966,041	8688	387864,324	4768268,406
2146	383781,775	4772870,313	4327	390303,983	4773047,357	6508	388276,578	4772975,076	8689	387915,170	4768263,904
2147	383773,041	4772860,798	4328	390346,747	4773015,979	6509	388249,616	4772984,394	8690	387915,182	4768263,902
2148	383762,266	4772844,047	4329	390373,541	4772990,739	6510	388229,822	4772990,674	8691	387992,549	4768268,568
2149	383748,017	4772822,738	4330	390431,314	4772964,221	6511	388223,917	4772992,851	8692	388017,513	4768265,341
2150	383738,322	4772810,563	4331	390495,467	4772937,702	6512	388235,214	4773017,239	8693	388046,472	4768261,575
2151	383728,261	4772795,034	4332	390498,115	4772936,619	6513	388212,571	4773012,979	8694	388066,441	4768258,897
2152	383713,273	4772773,680	4333	390542,914	4772912,213	6514	388205,288	4773011,611	8695	388140,333	4768248,725
2153	383700,165	4772753,382	4334	390556,310	4772904,657	6515	388168,574	4773010,022	8696	388208,022	4768239,483
2154	383673,781	4772715,915	4335	390598,672	4772880,714	6516	388171,279	4773013,321	8697	388218,071	4768239,146
2155	383671,770	4772714,088	4336	390628,484	4772857,443	6517	388108,831	4773029,987	8698	388305,181	4768236,251
2156	383670,205	4772711,683	4337	390648,280	4772832,273	6518	388094,728	4773035,189	8699	388306,277	4768236,218
2157	383667,843	4772709,581	4338	390668,065	4772806,098	6519	388069,049	4773045,518	8700	388335,403	4768237,578
2158	383664,761	4772707,914	4339	390689,912	4772789,901	6520	388043,796	4773056,019	8701	388380,763	4768239,749
2159	383658,315	4772703,721	4340	390716,357	4772742,737	6521	388014,206	4773068,185	8702	388414,326	4768255,231
2160	383655,261	4772702,000	4341	390713,519	4772739,699	6522	387996,979	4773076,312	8703	388466,396	4768264,251
2161	383651,851	4772700,334	4342	390706,430	4772729,769	6523	387983,210	4773087,786	8704	388552,145	4768286,638
2162	383650,151	4772699,032	4343	390718,471	4772734,654	6524	387965,195	4773099,920	8705	388570,885	4768302,293
2163	383642,899	4772697,073	4344	390719,873	4772733,785	6525	387943,448	4773113,862	8706	388591,752	4768308,839
2164	383636,702	4772695,007	4345	390722,378	4772732,249	6526	387922,789	4773127,611	8707	388592,426	4768312,709
2165	383629,403	4772692,924	4346	390730,765	4772727,043	6527	387922,782	4773127,611	8708	388599,124	4768315,881
2166	383621,085	4772691,228	4347	390730,988	4772726,924	6528	387922,801	4773127,634	8709	388607,628	4768319,924
2167	383615,332	4772689,061	4348	390745,001	4772718,234	6529	387900,385	4773140,427	8710	388612,793	4768322,375
2168	383609,436	4772687,434	4349	390746,337	4772717,404	6530	387821,162	4773237,525	8711	388624,166	4768327,782
2169	383593,562	4772685,066	4350	390753,145	4772696,348	6531	387811,391	4773266,232	8712	388630,824	4768330,949
2170	383586,724	4772684,232	4351	390751,893	4772665,368	6532	387813,404	4773270,784	8713	388646,317	4768338,318
2171	383570,314	4772683,504	4352	390753,178	4772659,357	6533	387803,241	4773280,968	8714	388656,318	4768343,074
2172	383563,033	4772682,765	4353	390739,992	4772635,482	6534	387786,370	4773278,302	8715	388666,871	4768348,886
2173	383554,538	4772683,594	4354	390731,748	4772608,564	6535	387759,552	4773307,018	8716	388721,319	4768372,406
2174	383545,197	4772684,050	4355	390725,513	4772582,627	6536	387730,732	4773364,947	8717	388757,440	4768386,574
2175	383526,490	4772685,722	4356	390731,311	4772560,580	6537	387726,680	4773379,445	8718	388772,174	4768391,771
2176	383497,206	4772686,092	4357	390731,299	4772560,442	6538	387720,891	4773397,150	8719	388771,312	4768388,388
2177	383487,937	4772686,425	4358	390729,133	4772537,603	6539	387708,213	4773440,790	8720	388762,346	4768383,148
2178	383479,845	4772687,478	4359	390731,968	4772519,583	6540	387700,831	4773461,829	8721	388745,288	4768377,286
2179	383470,778	4772688,229	4360	390709,519	4772469,802	6541	387698,336	4773468,710	8722	388727,158	4768369,557
2180	383463,030	4772688,676	4361	390709,319	4772468,913	6542	387668,200	4773511,114			
2181	383454,954	4772688,773	4362	390698,097	4772418,916	6543	387630,630	4773597,618			