



СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

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НЕОФИЦИАЛЕН РАЗДЕЛ**ДЪРЖАВНИ ВЕДОМСТВА,
УЧРЕЖДЕНИЯ И ОБЩИНИ****МИНИСТЕРСТВО
НА ОКОЛНАТА СРЕДА И ВОДИТЕ****ЗАПОВЕД № РД-1015
от 17 декември 2020 г.**

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и т. 2 от Закона за биологичното разнообразие и т. 2 от Решение № 802 от 4.12.2007 г. на Министерския съвет (ДВ, бр. 107 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 BG0000137 „Река Долна Луда Камчия“ в землищата на с. Билка, с. Вишна, с. Дропла, с. Дъскотна, с. Каравельово, с. Листец, с. Люляково, с. Планиница, с. Рупча, с. Скалак, с. Соколец, с. Струя, с. Трънак, община Руен, област Бургас, с. Ведрово, с. Завет, с. Камчия, с. Подвис, с. Съединение, община Сунгурларе, област Бургас, с обща площ 24 606,976 дка.

2. Предмет на опазване в защитена зона BG0000137 „Река Долна Луда Камчия“ са:

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

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

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

– 91M0 Балкано-панонски церово-горунови гори;

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

2.2.1. бозайници – *Европейски вълк (*Canis lupus*), Пъстър пор (*Vormela peregusna*), Видра (*Lutra lutra*), Лалугер (*Spermophilus citellus*), Голям подковонос (*Rhinolophus ferrumequinum*), Малък подковонос (*Rhinolophus hipposideros*);

2.2.2. земноводни и влечуги – 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. риби – Европейска горчивка (*Rhodeus amarus*), Обикновен щипок (*Cobitis taenia*), Приморска мряна (*Barbus bergi*), Черна (балканска) мряна (*Barbus meridionalis*);

2.2.4. безгръбначни – Обикновен сечко (*Cerambyx cerdo*), Буков сечко (*Morimus funereus*), Бръмбар рогач (*Lucanus cervus*), *Алпийска розалия (*Rosalia alpina*), Ценагрион (Ручейно пъстриче) (*Coenagrion ornatum*), Обикновен паракалоптенус (*Paracaloptenus caloptenoides*), Вертиго (Дезмолинов

спираловиден охлюв) (*Vertigo moulinsiana*), Вертиго (Тесноустен спираловиден охлюв) (*Vertigo angustior*), Бисерна мида (*Unio crassus*).

2.2.5. 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. подобряване на структурата и функциите на природни местообитания с кодове 6210 (*важни местообитания на орхидеи), 91E0 * и 91M0;

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

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

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

5. Приоритетни за опазване в защитената зона са типовете природни местообитания и видът по т. 2, означени със знак (*) в приложения № 1 и 2 от ЗБР, както и типовете природни местообитания и видовете, за които са определени цели за подобряване в т. 3.

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000137 „Река Долна Луда Камчия“, 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 – Бургас, и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Натура 2000.

8. В границите на защитената зона се забранява:

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

8.2. движение на мотоциклети, ATV, UTV и бъгита 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, авариини, контролни и спасителни дейности;

8.3. отводняване на крайбрежни заливаеми ивици на реки, промени в хидроморфологичния режим чрез отводняване, изземване на наносни отложения, коригиране, преграждане с диги на реки, с изключение на такива: в урбанизирани територии; в случаи на опасност от наводнения, които могат да доведат до риск за живота и здравето на хората или настъпване на материални щети; при бедствия и аварии; за подобряване на състоянието на природните местообитания и местообитанията на видовете по т. 2;

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

8.5. разораване и залесяване на поляни, голини и други незалесени горски територии в границите на природно местообитание с код 6210 (* важни местообитания на орхидеи) освен в случаите на доказана необходимост от защита срещу ерозия и порои;

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. 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;

8.8. 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;

8.9. употреба на минерални торове в ливади, пасища, мери, изоставени орни земи и горски територии, както и на продукти за растителна защита и биоциди от професионална категория на употреба в тези територии освен при каламитет, епифитотия, епизоотия или епидемия;

8.10. 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.);

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

8.12. палене на стърнища, слокове, крайпътни ивици и площи със суха и влаголюбива растителност;

8.13. 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 дървета или на нормалното функциониране на инфраструктурните обекти;

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

8.15. 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 или за поддържане/подобряване на природните местообитания и местообитанията на видовете по т. 2.

9. Горските типове природни местообитания по т. 2.1 се стопанисват в съответствие с разпоредбите на глава четвърта от Наредба № 8 от 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 Черноморски район за басейново управление на водите;

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

10.5. планове за действие за видове;

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

11.6. 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);

11.7. провеждане на противопожарни дейности с цел намаляване на риска от пожари;

11.8. прилагане на разновъзрастни лесовъдски системи в природно местообитание с код 91M0 за превръщане на издънковите насаждения в семенни;

11.9. запазване и където е уместно възстановяване на типовоспецифичните хидроморфологични условия в природно местообитание с код 91E0 *;

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

11.11. 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.

12. Режим на дейности, подлежащи на съгласуване/одобрение: планове, програми, проекти и инвестиционни предложения, които не са непосредствено свързани или необходими за управлението на защитените зони и които поотделно или във взаимодействие с други планове, програми, проекти или инвестиционни предложения могат да окажат значително отрицателно въздействие върху защитените зони, се подлагат на оценка за съвместимостта им с предмета и целите на опазване на съответната защитена 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.

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

Защитена зона BG0000137 „Река Долна Луда Камчия“ да се впише в регистрите на защитените зони, водени в МОСВ и РИОСВ – Бургас, 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-1015/17.12.2020 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000137 „Река Долна Луда Камчия“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	516341,071	4748463,203	1948	499238,234	4744390,304	3895	501600,767	4743396,580	5842	514303,475	4746979,144
2	516341,342	4748459,116	1949	499261,666	4744397,248	3896	501608,504	4743382,521	5843	514308,067	4746964,418
3	516339,149	4748450,195	1950	499260,622	4744404,168	3897	501620,658	4743380,388	5844	514312,216	4746943,697
4	516333,701	4748443,228	1951	499258,932	4744415,293	3898	501642,882	4743376,487	5845	514304,208	4746955,748
5	516316,268	4748421,001	1952	499273,820	4744466,556	3899	501663,273	4743375,585	5846	514294,896	4746953,817
6	516313,480	4748407,218	1953	499304,649	4744461,211	3900	501674,585	4743375,078	5847	514294,684	4746924,228
7	516313,154	4748396,535	1954	499313,767	4744460,060	3901	501694,580	4743382,830	5848	514297,722	4746915,812
8	516317,669	4748382,198	1955	499321,952	4744461,494	3902	501722,630	4743394,562	5849	514312,315	4746915,707
9	516320,615	4748348,501	1956	499324,081	4744461,790	3903	501748,800	4743399,630	5850	514323,149	4746921,027
10	516322,053	4748339,803	1957	499332,827	4744463,095	3904	501791,944	4743405,572	5851	514320,512	4746929,443
11	516322,116	4748330,556	1958	499334,333	4744463,316	3905	501816,095	4743408,851	5852	514334,375	4746924,945
12	516319,141	4748325,269	1959	499350,148	4744465,671	3906	501830,700	4743410,840	5853	514355,760	4746924,292
13	516312,245	4748322,940	1960	499361,843	4744467,406	3907	501858,096	4743413,243	5854	514372,741	4746922,469

№	X	Y	№	X	Y	№	X	Y	№	X	Y
14	516309,980	4748329,023	1961	499363,980	4744467,726	3908	501897,650	4743429,092	5855	514391,305	4746918,636
15	516311,172	4748337,761	1962	499373,538	4744469,149	3909	501925,176	4743433,291	5856	514406,375	4746915,231
16	516309,177	4748343,873	1963	499385,575	4744478,262	3910	501971,625	4743438,345	5857	514422,067	4746915,020
17	516298,522	4748328,706	1964	499388,248	4744480,289	3911	501987,466	4743436,069	5858	514432,282	4746917,644
18	516293,031	4748303,067	1965	499395,666	4744485,905	3912	501997,163	4743434,672	5859	514438,368	4746916,101
19	516287,587	4748295,348	1966	499404,771	4744489,152	3913	502026,418	4743418,139	5860	514454,610	4746908,987
20	516274,635	4748283,155	1967	499407,872	4744490,261	3914	502052,876	4743402,414	5861	514478,950	4746901,815
21	516271,196	4748279,073	1968	499420,552	4744494,776	3915	502073,619	4743385,873	5862	514498,742	4746901,674
22	516268,604	4748273,042	1969	499421,404	4744493,701	3916	502079,341	4743384,152	5863	514519,357	4746905,122
23	516266,473	4748265,732	1970	499450,545	4744456,685	3917	502105,990	4743376,124	5864	514537,114	4746914,091
24	516265,151	4748259,923	1971	499453,918	4744455,638	3918	502109,665	4743375,018	5865	514553,880	4746924,266
25	516260,076	4748247,755	1972	499456,645	4744454,782	3919	502131,654	4743373,093	5866	514562,094	4746926,407
26	516259,581	4748244,079	1973	499467,112	4744451,521	3920	502131,704	4743373,093	5867	514586,782	4746926,030
27	516259,631	4748241,530	1974	499484,879	4744445,991	3921	502157,082	4743372,660	5868	514595,967	4746924,264
28	516259,084	4748240,524	1975	499487,475	4744445,182	3922	502167,387	4743372,485	5869	514615,755	4746924,123
29	516242,225	4748236,977	1976	499492,076	4744443,743	3923	502192,162	4743379,139	5870	514633,461	4746925,695
30	516238,091	4748236,077	1977	499497,452	4744444,846	3924	502229,203	4743397,070	5871	514673,530	4746937,602
31	516230,749	4748257,741	1978	499535,516	4744452,629	3925	502254,254	4743412,788	5872	514698,378	4746945,622
32	516229,528	4748261,689	1979	499538,193	4744453,182	3926	502276,465	4743433,924	5873	514733,046	4746956,967
33	516228,433	4748265,135	1980	499548,658	4744455,323	3927	502297,961	4743443,454	5874	514736,852	4746957,937
34	516228,354	4748272,504	1981	499563,907	4744458,446	3928	502298,739	4743443,839	5875	514752,929	4746969,519
35	516228,227	4748280,750	1982	499570,621	4744459,820	3929	502318,308	4743453,561	5876	514775,098	4746980,356
36	516237,717	4748304,922	1983	499578,038	4744495,104	3930	502325,154	4743468,234	5877	514795,962	4746990,604
37	516244,713	4748322,865	1984	499577,609	4744645,102	3931	502344,894	4743475,649	5878	514813,016	4746998,876
38	516249,526	4748340,264	1985	499576,625	4744645,359	3932	502354,653	4743487,779	5879	514816,820	4746999,847
39	516253,770	4748357,726	1986	499575,174	4744645,736	3933	502358,616	4743490,829	5880	514831,693	4747010,737
40	516264,301	4748387,889	1987	499563,369	4744645,611	3934	502371,690	4743500,893	5881	514845,160	4747020,636
41	516270,197	4748418,204	1988	499548,115	4744645,446	3935	502379,108	4743506,604	5882	514861,392	4747039,911
42	516279,795	4748440,447	1989	499537,643	4744645,334	3936	502382,528	4743508,391	5883	514873,605	4747056,617
43	516285,505	4748452,270	1990	499534,961	4744645,307	3937	502406,475	4743520,845	5884	514881,482	4747067,356
44	516291,837	4748463,850	1991	499515,805	4744645,102	3938	502430,297	4743538,879	5885	514902,628	4747102,990
45	516292,126	4748464,603	1992	499512,633	4744644,430	3939	502454,903	4743552,305	5886	514911,754	4747120,917
46	516297,368	4748478,305	1993	499504,197	4744644,984	3940	502463,546	4743557,014	5887	514913,355	4747149,194
47	516304,141	4748498,559	1994	499496,878	4744644,904	3941	502478,004	4743557,917	5888	514913,473	4747165,688
48	516307,990	4748512,467	1995	499491,266	4744644,841	3942	502496,829	4743559,091	5889	514915,412	4747170,872
49	516299,068	4748496,596	1996	499486,900	4744644,804	3943	502497,333	4743559,122	5890	514919,246	4747176,041
50	516289,657	4748483,420	1997	499484,308	4744644,782	3944	502533,831	4743550,478	5891	514944,356	4747178,759
51	516276,808	4748464,404	1998	499466,560	4744644,628	3945	502539,108	4743549,155	5892	514956,760	4747180,071
52	516275,454	4748462,399	1999	499465,773	4744647,628	3946	502559,393	4743544,063	5893	514955,759	4747188,256
53	516261,453	4748443,577	2000	499466,110	4744650,660	3947	502577,319	4743542,864	5894	514955,721	4747188,275
54	516243,628	4748423,831	2001	499466,228	4744651,724	3948	502586,899	4743542,226	5895	514942,763	4747193,767
55	516225,612	4748403,850	2002	499477,393	4744669,376	3949	502613,450	4743540,104	5896	514934,694	4747253,099
56	516222,915	4748401,491	2003	499500,253	4744681,506	3950	502617,317	4743539,796	5897	514930,761	4747289,716
57	516210,271	4748390,335	2004	499513,286	4744686,640	3951	502625,944	4743539,103	5898	514917,965	4747345,384
58	516190,652	4748372,863	2005	499525,046	4744691,272	3952	502648,462	4743535,428	5899	514907,410	4747351,258
59	516176,496	4748367,148	2006	499517,397	4744689,915	3953	502649,141	4743535,318	5900	514892,079	4747359,665
60	516141,098	4748352,788	2007	499510,151	4744688,626	3954	502651,047	4743535,188	5901	514870,570	4747371,415
61	516092,084	4748339,836	2008	499496,713	4744693,677	3955	502662,173	4743534,405	5902	514858,497	4747388,393
62	516072,298	4748336,537	2009	499474,287	4744702,106	3956	502681,776	4743533,033	5903	514854,874	4747413,012
63	516015,964	4748326,947	2010	499469,421	4744707,919	3957	502685,795	4743532,751	5904	514861,655	4747438,352
64	515936,493	4748318,521	2011	499452,689	4744727,895	3958	502718,295	4743533,473	5905	514857,085	4747456,277
65	515914,794	4748316,238	2012	499424,003	4744762,139	3959	502737,653	4743534,151	5906	514839,355	4747478,996

№	X	Y	№	X	Y	№	X	Y	№	X	Y
66	515911,241	4748316,703	2013	499404,946	4744763,929	3960	502760,670	4743537,835	5907	514830,091	4747511,150
67	515905,681	4748316,553	2014	499394,840	4744764,879	3961	502768,707	4743541,666	5908	514813,175	4747577,646
68	515878,011	4748317,502	2015	499385,127	4744772,972	3962	502769,780	4743538,858	5909	514804,092	4747620,996
69	515842,946	4748315,004	2016	499378,381	4744778,594	3963	502772,739	4743531,594	5910	514809,999	4747664,336
70	515769,673	4748307,664	2017	499377,040	4744803,970	3964	502772,744	4743531,585	5911	514810,169	4747687,925
71	515762,229	4748306,967	2018	499376,834	4744807,891	3965	502776,735	4743532,121	5912	514793,118	4747735,528
72	515759,468	4748305,607	2019	499356,217	4744827,030	3966	502788,753	4743533,715	5913	514776,415	4747776,032
73	515742,367	4748290,176	2020	499353,367	4744827,152	3967	502788,750	4743533,721	5914	514756,814	4747802,561
74	515734,764	4748275,677	2021	499332,602	4744828,031	3968	502782,962	4743544,976	5915	514735,993	4747798,511
75	515733,069	4748274,439	2022	499318,192	4744820,309	3969	502811,879	4743562,129	5916	514732,966	4747850,314
76	515721,704	4748266,523	2023	499289,752	4744818,906	3970	502836,996	4743564,534	5917	514742,531	4747873,835
77	515716,292	4748261,627	2024	499283,446	4744826,510	3971	502877,888	4743571,752	5918	514750,406	4747912,463
78	515709,256	4748256,179	2025	499277,940	4744833,359	3972	503009,905	4743580,266	5919	514764,729	4747944,348
79	515691,381	4748254,427	2026	499292,535	4744841,305	3973	503049,760	4743583,986	5920	514785,657	4747963,091
80	515662,611	4748233,583	2027	499338,518	4744866,316	3974	503094,420	4743585,493	5921	514812,045	4747976,996
81	515581,449	4748202,388	2028	499339,306	4744866,969	3975	503157,270	4743587,851	5922	514850,910	4748002,107
82	515566,003	4748196,402	2029	499339,347	4744872,730	3976	503224,678	4743592,465	5923	514881,062	4748010,887
83	515580,412	4748252,727	2030	499339,467	4744889,340	3977	503280,202	4743599,984	5924	514868,395	4748024,632
84	515548,853	4748260,769	2031	499336,550	4744900,855	3978	503332,855	4743607,189	5925	514861,124	4748032,520
85	515529,221	4748183,766	2032	499320,645	4744912,964	3979	503372,212	4743610,195	5926	514827,717	4748057,551
86	515517,738	4748138,720	2033	499299,604	4744923,674	3980	503378,822	4743611,729	5927	514808,132	4748076,475
87	515510,175	4748129,718	2034	499287,875	4744943,189	3981	503405,515	4743619,560	5928	514794,462	4748089,679
88	515507,680	4748128,029	2035	499270,042	4744965,308	3982	503437,274	4743625,263	5929	514760,295	4748134,204
89	515501,961	4748124,160	2036	499266,173	4744983,330	3983	503468,224	4743632,337	5930	514731,865	4748183,889
90	515493,000	4748119,985	2037	499262,333	4745005,349	3984	503499,994	4743642,846	5931	514706,907	4748244,244
91	515492,050	4748119,544	2038	499264,590	4745015,017	3985	503527,146	4743652,537	5932	514691,000	4748297,938
92	515490,753	4748118,394	2039	499276,442	4745021,241	3986	503535,283	4743667,887	5933	514676,903	4748339,222
93	515490,229	4748117,927	2040	499305,438	4745022,531	3987	503537,740	4743685,862	5934	514646,583	4748376,526
94	515488,845	4748117,006	2041	499333,676	4745010,132	3988	503539,294	4743689,999	5935	514631,490	4748390,900
95	515472,870	4748113,003	2042	499341,312	4745006,778	3989	503544,886	4743705,180	5936	514617,594	4748404,122
96	515457,616	4748108,604	2043	499360,166	4744987,652	3990	503527,222	4743760,104	5937	514594,722	4748420,781
97	515463,017	4748125,979	2044	499375,033	4744970,051	3991	503526,022	4743784,338	5938	514568,233	4748476,551
98	515493,620	4748225,528	2045	499382,722	4744961,875	3992	503529,590	4743811,575	5939	514551,951	4748497,606
99	515515,759	4748297,552	2046	499396,035	4744948,778	3993	503544,194	4743833,783	5940	514542,581	4748509,720
100	515529,852	4748311,066	2047	499398,318	4744962,238	3994	503544,677	4743835,629	5941	514526,408	4748526,230
101	515540,524	4748319,116	2048	499397,383	4744975,733	3995	503551,532	4743860,750	5942	514512,923	4748583,604
102	515547,388	4748325,374	2049	499385,348	4744985,120	3996	503554,429	4743860,547	5943	514498,833	4748625,887
103	515549,177	4748330,918	2050	499381,765	4744985,044	3997	503559,830	4743860,173	5944	514483,792	4748660,984
104	515555,156	4748338,124	2051	499367,403	4745003,233	3998	503567,637	4743860,117	5945	514466,777	4748685,895
105	515565,408	4748343,237	2052	499366,795	4745004,535	3999	503577,118	4743860,050	5946	514460,894	4748702,032
106	515559,621	4748344,799	2053	499348,219	4745016,703	4000	503589,965	4743862,832	5947	514482,664	4748712,971
107	515555,900	4748345,806	2054	499333,435	4745019,288	4001	503607,503	4743871,140	5948	514522,800	4748789,453
108	515499,803	4748329,215	2055	499329,600	4745019,960	4002	503607,560	4743869,015	5949	514537,742	4748815,855
109	515467,768	4748322,446	2056	499326,248	4745024,976	4003	503631,244	4743864,886	5950	514541,063	4748821,718
110	515431,329	4748305,306	2057	499296,869	4745040,312	4004	503627,941	4743845,246	5951	514559,653	4748854,562
111	515419,624	4748299,801	2058	499271,484	4745045,149	4005	503643,853	4743829,050	5952	514579,830	4748866,312
112	515383,537	4748296,942	2059	499251,463	4745057,905	4006	503653,060	4743805,251	5953	514621,587	4748876,808
113	515362,664	4748295,362	2060	499223,379	4745062,654	4007	503645,924	4743800,556	5954	514769,373	4748896,837
114	515340,922	4748284,003	2061	499210,731	4745060,676	4008	503644,314	4743799,373	5955	514826,029	4748906,296
115	515297,948	4748260,383	2062	499213,366	4745064,600	4009	503629,541	4743788,380	5956	514854,341	4748911,020
116	515288,100	4748254,324	2063	499213,855	4745072,812	4010	503607,210	4743782,841	5957	514858,150	4748912,392
117	515265,760	4748240,681	2064	499217,434	4745101,704	4011	503592,384	4743780,957	5958	514869,518	4748880,923

№	X	Y	№	X	Y	№	X	Y	№	X	Y
118	515226,774	4748214,032	2065	499234,174	4745125,105	4012	503592,404	4743780,951	5959	514926,632	4748872,017
119	515208,380	4748201,358	2066	499251,452	4745152,181	4013	503595,372	4743776,932	5960	514957,224	4748872,496
120	515164,406	4748167,567	2067	499264,034	4745168,138	4014	503625,566	4743763,818	5961	514992,575	4748853,950
121	515160,132	4748164,220	2068	499269,353	4745161,910	4015	503671,860	4743751,392	5962	515011,465	4748839,620
122	515137,524	4748147,949	2069	499269,476	4745153,611	4016	503712,311	4743746,801	5963	515040,713	4748820,117
123	515096,726	4748114,075	2070	499270,044	4745126,105	4017	503744,802	4743747,367	5964	515071,202	4748792,209
124	515066,758	4748090,231	2071	499270,082	4745118,027	4018	503765,314	4743750,220	5965	515084,362	4748787,418
125	515035,540	4748066,534	2072	499271,885	4745093,959	4019	503789,643	4743755,541	5966	515108,739	4748785,641
126	515018,809	4748051,661	2073	499276,002	4745069,682	4020	503807,154	4743758,013	5967	515138,001	4748767,938
127	515016,045	4748049,550	2074	499285,957	4745047,548	4021	503822,163	4743760,204	5968	515166,009	4748756,843
128	515010,711	4748045,840	2075	499298,758	4745042,328	4022	503859,824	4743770,530	5969	515220,728	4748776,541
129	514956,433	4748004,376	2076	499331,186	4745033,927	4023	503884,250	4743775,652	5970	515279,874	4748799,908
130	514907,239	4747966,055	2077	499333,053	4745033,795	4024	503909,078	4743780,872	5971	515320,450	4748826,706
131	514893,169	4747955,531	2078	499332,974	4745036,807	4025	503935,804	4743785,777	5972	515354,744	4748827,559
132	514875,956	4747941,731	2079	499352,421	4745035,439	4026	503960,132	4743791,198	5973	515386,966	4748832,427
133	514866,265	4747932,675	2080	499383,257	4745043,596	4027	503998,167	4743798,024	5974	515496,046	4748836,039
134	514847,711	4747914,374	2081	499383,518	4745050,629	4028	504020,785	4743801,861	5975	515552,590	4748845,031
135	514835,541	4747899,657	2082	499394,951	4745094,535	4029	504044,932	4743809,581	5976	515565,799	4748847,335
136	514833,587	4747896,483	2083	499396,573	4745100,766	4030	504071,924	4743809,986	5977	515588,267	4748843,975
137	514830,363	4747891,257	2084	499407,469	4745143,843	4031	504081,931	4743811,613	5978	515614,695	4748835,387
138	514826,051	4747882,613	2085	499419,291	4745165,412	4032	504109,854	4743816,211	5979	515631,114	4748824,974
139	514819,304	4747865,917	2086	499429,248	4745183,580	4033	504160,341	4743845,238	5980	515639,542	4748815,519
140	514817,194	4747858,745	2087	499440,576	4745204,251	4034	504169,176	4743850,372	5981	515658,136	4748801,789
141	514816,302	4747855,752	2088	499442,772	4745208,258	4035	504193,188	4743867,492	5982	515659,197	4748768,596
142	514813,688	4747839,588	2089	499463,296	4745250,054	4036	504215,645	4743848,739	5983	515656,212	4748728,733
143	514813,489	4747821,727	2090	499464,072	4745252,752	4037	504244,449	4743892,514	5984	515656,284	4748697,044
144	514815,789	4747793,902	2091	499473,096	4745284,063	4038	504254,898	4743899,735	5985	515662,119	4748660,614
145	514820,704	4747764,446	2092	499473,224	4745289,470	4039	504289,048	4743922,579	5986	515668,776	4748654,769
146	514826,845	4747732,975	2093	499473,643	4745307,149	4040	504314,363	4743939,691	5987	515693,509	4748633,202
147	514830,608	4747716,896	2094	499473,785	4745313,164	4041	504317,181	4743942,570	5988	515700,162	4748626,857
148	514837,032	4747698,107	2095	499473,038	4745333,084	4042	504330,458	4743912,284	5989	515727,239	4748625,163
149	514846,718	4747663,300	2096	499472,913	4745336,380	4043	504346,296	4743876,887	5990	515741,449	4748627,360
150	514850,729	4747648,397	2097	499472,679	4745342,746	4044	504362,139	4743841,886	5991	515768,659	4748630,364
151	514856,166	4747630,367	2098	499492,144	4745379,248	4045	504381,460	4743804,461	5992	515794,362	4748632,177
152	514868,922	4747588,790	2099	499504,573	4745415,293	4046	504383,238	4743801,349	5993	515811,849	4748631,352
153	514876,068	4747566,307	2100	499508,622	4745427,040	4047	504353,587	4743792,567	5994	515833,966	4748634,793
154	514884,095	4747543,949	2101	499507,087	4745455,199	4048	504307,049	4743784,805	5995	515865,900	4748641,160
155	514905,348	4747484,380	2102	499505,965	4745475,797	4049	504270,691	4743774,570	5996	515874,087	4748639,803
156	514916,592	4747449,442	2103	499504,620	4745500,463	4050	504241,914	4743762,383	5997	515886,867	4748637,911
157	514920,435	4747437,420	2104	499503,624	4745518,727	4051	504205,530	4743748,750	5998	515952,180	4748643,339
158	514930,923	4747401,608	2105	499503,282	4745521,001	4052	504139,493	4743726,235	5999	515950,031	4748622,163
159	514947,078	4747354,573	2106	499499,133	4745548,529	4053	504073,861	4743704,315	6000	516017,609	4748636,874
160	514961,268	4747313,455	2107	499495,955	4745569,594	4054	504017,008	4743693,528	6001	516014,528	4748639,593
161	514988,938	4747232,948	2108	499494,673	4745578,096	4055	504016,071	4743688,338	6002	516014,959	4748643,788
162	514997,357	4747212,457	2109	499481,027	4745614,930	4056	504015,808	4743682,840	6003	516059,989	4748650,362
163	514997,767	4747209,895	2110	499479,989	4745617,745	4057	504015,362	4743673,448	6004	516087,560	4748675,754
164	514997,685	4747206,577	2111	499479,594	4745618,791	4058	503935,219	4743676,823	6005	516113,780	4748666,069
165	514997,222	4747203,400	2112	499466,674	4745636,300	4059	503850,999	4743655,438	6006	516136,107	4748670,909
166	514995,820	4747198,843	2113	499370,843	4745765,627	4060	503806,953	4743674,647	6007	516160,512	4748673,231
167	514992,190	4747198,688	2114	499309,698	4745825,070	4061	503773,823	4743682,383	6008	516177,232	4748690,703
168	514986,941	4747198,476	2115	499304,885	4745833,875	4062	503741,870	4743687,213	6009	516197,931	4748705,749
169	514970,212	4747196,012	2116	499287,641	4745850,621	4063	503750,930	4743682,248	6010	516231,685	4748729,197

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170	514964,676	4747195,197	2117	499281,325	4745876,985	4064	503839,610	4743628,631	6011	516242,655	4748739,214
171	514964,670	4747194,319	2118	499270,304	4745897,149	4065	503886,817	4743590,705	6012	516253,853	4748753,429
172	514967,661	4747183,552	2119	499253,763	4745918,377	4066	503958,617	4743524,915	6013	516249,104	4748760,559
173	514973,128	4747184,354	2120	499245,038	4745935,425	4067	503976,660	4743504,368	6014	516237,764	4748768,238
174	514987,605	4747186,477	2121	499239,083	4745935,889	4068	503978,048	4743502,783	6015	516217,778	4748782,777
175	515003,984	4747187,228	2122	499223,565	4745933,721	4069	503998,681	4743480,542	6016	516218,840	4748791,364
176	515025,299	4747189,326	2123	499213,179	4745924,081	4070	504035,842	4743449,390	6017	516209,767	4748808,625
177	515040,692	4747191,903	2124	499164,189	4745906,262	4071	504079,884	4743416,084	6018	516205,627	4748817,251
178	515056,235	4747198,728	2125	499160,377	4745915,542	4072	504141,699	4743365,760	6019	516194,030	4748830,827
179	515063,672	4747205,985	2126	499147,646	4745912,965	4073	504198,760	4743321,966	6020	516174,281	4748850,463
180	515068,245	4747210,449	2127	499147,311	4745927,952	4074	504246,813	4743276,239	6021	516149,750	4748872,629
181	515070,693	4747206,656	2128	499138,371	4745925,886	4075	504297,820	4743238,486	6022	516146,372	4748875,654
182	515071,775	4747204,985	2129	499121,854	4745917,649	4076	504351,879	4743194,115	6023	516130,799	4748864,869
183	515075,032	4747197,844	2130	499110,809	4745925,624	4077	504383,543	4743176,893	6024	516123,647	4748870,817
184	515076,128	4747194,276	2131	499117,526	4745931,025	4078	504446,713	4743148,250	6025	516091,970	4748900,133
185	515076,859	4747191,895	2132	499126,266	4745942,634	4079	504519,547	4743129,232	6026	516001,726	4748944,764
186	515076,455	4747189,638	2133	499128,509	4745945,612	4080	504591,919	4743115,519	6027	515963,870	4748962,528
187	515075,889	4747186,463	2134	499122,248	4745948,033	4081	504636,165	4743110,500	6028	515951,814	4748968,213
188	515072,940	4747176,547	2135	499110,132	4745948,080	4082	504714,867	4743115,033	6029	515932,643	4748971,050
189	515070,824	4747152,074	2136	499102,155	4745944,841	4083	504770,470	4743118,431	6030	515925,852	4748971,999
190	515070,239	4747140,082	2137	499089,231	4745939,593	4084	504820,239	4743102,979	6031	515916,990	4748976,759
191	515070,735	4747129,903	2138	499077,886	4745935,310	4085	504850,487	4743097,464	6032	515884,227	4748993,987
192	515069,375	4747114,668	2139	499066,154	4745926,477	4086	504851,112	4743100,857	6033	515853,558	4749010,200
193	515067,489	4747105,246	2140	499052,129	4745930,458	4087	504861,472	4743137,469	6034	515830,073	4749025,366
194	515064,942	4747072,217	2141	499028,071	4745926,524	4088	504874,637	4743161,265	6035	515808,681	4749039,114
195	515059,532	4747049,443	2142	499001,217	4745914,760	4089	504895,613	4743172,910	6036	515801,519	4749043,762
196	515055,238	4747034,860	2143	498988,431	4745917,280	4090	504906,195	4743184,829	6037	515779,482	4749037,724
197	515051,603	4747024,140	2144	498995,573	4745939,127	4091	504908,082	4743193,658	6038	515756,516	4749026,894
198	515046,131	4747009,627	2145	498987,572	4745955,334	4092	504912,235	4743190,783	6039	515740,015	4749026,212
199	515039,893	4746994,427	2146	498967,535	4745948,966	4093	504910,780	4743183,097	6040	515725,959	4749031,312
200	515032,304	4746981,607	2147	498954,987	4745930,298	4094	504898,088	4743169,592	6041	515712,897	4749036,002
201	515024,834	4746967,296	2148	498938,788	4745943,511	4095	504877,817	4743158,642	6042	515704,697	4749049,656
202	515015,106	4746953,122	2149	498925,595	4745945,222	4096	504865,358	4743135,841	6043	515696,888	4749047,812
203	514988,245	4746917,889	2150	498913,792	4745914,890	4097	504855,191	4743098,231	6044	515688,892	4749047,872
204	514979,319	4746911,075	2151	498893,605	4745914,537	4098	504863,984	4743083,773	6045	515680,330	4749052,632
205	514969,393	4746902,840	2152	498872,940	4745910,944	4099	504914,971	4743056,915	6046	515672,671	4749057,982
206	514957,631	4746892,178	2153	498853,555	4745891,309	4100	504972,627	4743054,002	6047	515670,428	4749065,895
207	514951,781	4746886,283	2154	498841,892	4745872,284	4101	504989,042	4743043,087	6048	515668,431	4749052,015
208	514950,612	4746889,040	2155	498814,191	4745867,743	4102	505014,908	4743025,710	6049	515662,763	4749042,061
209	514947,678	4746889,749	2156	498805,081	4745882,374	4103	505020,377	4743021,971	6050	515654,757	4749041,018
210	514940,144	4746870,815	2157	498819,795	4745889,084	4104	505036,018	4742986,771	6051	515644,732	4749042,932
211	514919,584	4746847,169	2158	498841,434	4745897,122	4105	505038,672	4742980,555	6052	515628,104	4749046,108
212	514881,234	4746824,154	2159	498839,407	4745918,714	4106	505059,500	4742916,030	6053	515607,113	4749046,258
213	514824,320	4746805,470	2160	498831,451	4745940,716	4107	505063,804	4742903,004	6054	515586,889	4749041,806
214	514759,311	4746786,847	2161	498822,489	4745960,601	4108	505059,997	4742901,732	6055	515563,428	4749032,177
215	514677,797	4746766,140	2162	498835,249	4745961,820	4109	505126,500	4742808,791	6056	515554,229	4749031,845
216	514566,839	4746751,743	2163	498854,202	4745949,353	4110	505178,164	4742778,731	6057	515542,232	4749031,431
217	514474,010	4746743,012	2164	498874,545	4745943,747	4111	505256,354	4742739,782	6058	515512,190	4749024,049
218	514400,178	4746748,541	2165	498902,133	4745947,641	4112	505327,878	4742691,687	6059	515495,446	4749016,772
219	514267,431	4746776,085	2166	498911,227	4745969,644	4113	505401,520	4742659,869	6060	515486,176	4749006,744
220	514244,660	4746784,204	2167	498890,765	4745972,526	4114	505463,603	4742633,034	6061	515474,366	4748990,435
221	514232,235	4746788,633	2168	498858,392	4745970,096	4115	505575,300	4742610,938	6062	515460,800	4748980,736

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222	514133,770	4746788,240	2169	498857,017	4745970,289	4116	505645,742	4742606,633	6063	515458,425	4748983,952
223	514064,047	4746781,243	2170	498843,462	4745972,210	4117	505712,734	4742623,144	6064	515436,242	4749026,793
224	513960,494	4746781,988	2171	498838,135	4745993,202	4118	505774,281	4742646,891	6065	515456,662	4749016,752
225	513887,197	4746778,716	2172	498855,244	4745994,109	4119	505839,181	4742692,007	6066	515463,870	4749018,598
226	513844,147	4746769,231	2173	498856,589	4746000,316	4120	505886,060	4742733,553	6067	515470,485	4749020,952
227	513792,978	4746756,623	2174	498872,688	4746000,785	4121	505930,395	4742740,733	6068	515486,901	4749038,024
228	513775,153	4746752,231	2175	498892,879	4746000,678	4122	505999,387	4742729,439	6069	515506,937	4749043,879
229	513758,026	4746749,335	2176	498910,932	4746002,095	4123	505998,913	4742733,241	6070	515522,263	4749048,367
230	513707,096	4746740,726	2177	498910,455	4746012,343	4124	506000,989	4742760,457	6071	515531,405	4749054,899
231	513576,920	4746722,769	2178	498895,707	4746018,948	4125	506004,543	4742807,073	6072	515547,280	4749066,282
232	513507,573	4746722,256	2179	498893,492	4746022,072	4126	506009,933	4742861,511	6073	515553,484	4749066,934
233	513480,853	4746722,059	2180	498865,063	4746026,259	4127	506007,158	4742864,731	6074	515573,488	4749068,891
234	513415,550	4746729,916	2181	498853,010	4746034,593	4128	506000,355	4742864,080	6075	515597,110	4749087,015
235	513405,747	4746731,097	2182	498831,220	4746046,190	4129	505956,359	4742876,193	6076	515599,772	4749096,093
236	513375,555	4746741,401	2183	498816,246	4746069,898	4130	505932,728	4742870,463	6077	515601,926	4749103,273
237	513338,739	4746753,969	2184	498823,568	4746074,857	4131	505939,122	4742911,602	6078	515603,962	4749122,350
238	513324,833	4746766,264	2185	498839,432	4746077,329	4132	506009,517	4742942,584	6079	515587,843	4749132,963
239	513265,248	4746792,882	2186	498844,478	4746091,257	4133	506053,094	4742969,660	6080	515621,735	4749161,608
240	513183,693	4746808,561	2187	498848,772	4746130,374	4134	506088,965	4742981,596	6081	515607,492	4749196,497
241	513176,451	4746810,622	2188	498853,876	4746166,151	4135	506119,242	4743007,768	6082	515605,108	4749198,413
242	513095,808	4746833,584	2189	498853,988	4746206,822	4136	506177,293	4743087,420	6083	515590,403	4749224,807
243	513029,361	4746842,282	2190	498853,846	4746232,454	4137	506275,559	4743199,367	6084	515566,374	4749247,372
244	513023,105	4746843,101	2191	498844,169	4746252,187	4138	506334,488	4743262,017	6085	515531,761	4749216,134
245	512919,087	4746876,735	2192	498824,903	4746267,929	4139	506354,702	4743279,166	6086	515503,818	4749194,242
246	512869,524	4746892,986	2193	498814,475	4746259,713	4140	506350,828	4743282,295	6087	515491,764	4749186,131
247	512773,332	4746916,669	2194	498797,519	4746245,314	4141	506338,886	4743289,777	6088	515476,395	4749175,847
248	512701,075	4746932,581	2195	498782,817	4746245,968	4142	506352,619	4743295,376	6089	515459,953	4749154,973
249	512669,924	4746931,889	2196	498766,476	4746252,888	4143	506359,673	4743302,822	6090	515436,163	4749141,149
250	512663,683	4746931,751	2197	498751,876	4746247,886	4144	506377,857	4743315,586	6091	515424,686	4749130,036
251	512647,685	4746931,066	2198	498738,933	4746249,743	4145	506411,591	4743336,434	6092	515400,150	4749151,205
252	512605,123	4746947,866	2199	498716,378	4746239,402	4146	506445,702	4743353,384	6093	515364,845	4749148,657
253	512574,296	4746956,383	2200	498693,923	4746216,487	4147	506471,871	4743364,389	6094	515320,130	4749144,182
254	512549,650	4746962,357	2201	498686,015	4746206,846	4148	506493,521	4743372,529	6095	515314,139	4749158,719
255	512526,254	4746975,621	2202	498675,311	4746189,180	4149	506514,865	4743379,974	6096	515312,660	4749161,628
256	512491,544	4746986,263	2203	498672,013	4746180,658	4150	506526,975	4743381,985	6097	515337,738	4749174,144
257	512456,333	4746996,614	2204	498678,245	4746174,297	4151	506546,587	4743384,447	6098	515356,180	4749180,907
258	512443,315	4746993,410	2205	498670,625	4746168,745	4152	506571,013	4743389,664	6099	515377,221	4749188,055
259	512423,586	4746988,254	2206	498656,265	4746174,743	4153	506572,715	4743390,054	6100	515388,948	4749192,069
260	512410,551	4746982,649	2207	498641,415	4746170,465	4154	506542,022	4743389,276	6101	515394,599	4749199,624
261	512393,506	4746975,374	2208	498636,983	4746169,189	4155	506539,602	4743400,189	6102	515425,465	4749238,289
262	512368,512	4746961,159	2209	498589,078	4746175,439	4156	506535,419	4743416,413	6103	515450,655	4749266,096
263	512336,620	4746960,490	2210	498564,361	4746175,992	4157	506534,159	4743421,718	6104	515459,673	4749283,024
264	512306,580	4746967,203	2211	498544,413	4746148,934	4158	506517,455	4743434,134	6105	515464,568	4749296,383
265	512286,651	4746975,944	2212	498534,544	4746160,596	4159	506485,030	4743456,860	6106	515466,549	4749307,864
266	512266,488	4746979,687	2213	498524,798	4746170,380	4160	506472,854	4743473,241	6107	515471,799	4749315,024
267	512248,469	4746976,317	2214	498506,713	4746171,792	4161	506574,826	4743544,678	6108	515475,232	4749319,797
268	512244,142	4746972,151	2215	498503,451	4746162,609	4162	506577,319	4743546,852	6109	515484,361	4749324,529
269	512208,009	4746937,924	2216	498506,273	4746153,420	4163	506560,314	4743569,773	6110	515484,898	4749343,619
270	512170,408	4746907,805	2217	498499,793	4746153,020	4164	506552,109	4743582,626	6111	515479,284	4749355,155
271	512134,414	4746878,976	2218	498489,411	4746145,544	4165	506529,834	4743598,681	6112	515468,837	4749361,927
272	512106,851	4746854,583	2219	498492,185	4746136,621	4166	506519,252	4743600,557	6113	515449,218	4749358,170
273	512077,278	4746829,105	2220	498497,257	4746128,800	4167	506483,769	4743628,802	6114	515428,568	4749350,021

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274	512060,245	4746795,443	2221	498513,686	4746119,457	4168	506472,288	4743644,678	6115	515375,637	4749329,209
275	512056,542	4746781,173	2222	498520,269	4746100,988	4169	506469,097	4743673,690	6116	515347,673	4749318,615
276	512052,431	4746765,409	2223	498541,417	4746096,453	4170	506468,030	4743705,883	6117	515327,125	4749310,766
277	512045,643	4746752,962	2224	498548,422	4746086,519	4171	506469,734	4743720,366	6118	515303,663	4749300,739
278	512032,174	4746728,670	2225	498531,290	4746075,310	4172	506466,835	4743734,581	6119	515287,001	4749291,161
279	512022,725	4746707,448	2226	498500,207	4746071,770	4173	506426,429	4743772,956	6120	515261,509	4749277,049
280	512016,527	4746693,497	2227	498492,866	4746063,192	4174	506416,389	4743794,819	6121	515250,150	4749240,346
281	512001,395	4746660,118	2228	498487,123	4746048,497	4175	506413,299	4743809,537	6122	515225,210	4749177,650
282	511995,663	4746641,866	2229	498480,848	4746062,731	4176	506412,283	4743821,440	6123	515241,453	4749170,937
283	511986,051	4746611,448	2230	498479,272	4746083,985	4177	506409,810	4743839,048	6124	515187,717	4749134,937
284	511981,857	4746556,600	2231	498477,500	4746086,176	4178	506410,760	4743859,835	6125	515139,724	4749119,287
285	511994,422	4746524,422	2232	498470,139	4746095,280	4179	506411,752	4743872,723	6126	515126,531	4749105,588
286	512019,606	4746509,847	2233	498453,112	4746104,766	4180	506414,055	4743887,300	6127	515096,390	4749098,407
287	512042,997	4746509,679	2234	498432,033	4746113,068	4181	506414,669	4743902,790	6128	515078,006	4749099,639
288	512072,332	4746530,460	2235	498419,070	4746117,732	4182	506415,078	4743918,181	6129	515071,054	4749105,487
289	512121,642	4746576,287	2236	498410,171	4746114,446	4183	506415,212	4743923,078	6130	515075,545	4749118,648
290	512135,421	4746601,678	2237	498408,171	4746100,819	4184	506414,313	4743936,877	6131	515080,665	4749135,705
291	512132,379	4746651,481	2238	498409,023	4746088,607	4185	506413,530	4743939,284	6132	515075,694	4749153,334
292	512136,457	4746690,135	2239	498404,339	4746082,151	4186	506409,711	4743950,307	6133	515061,584	4749164,930
293	512141,411	4746725,887	2240	498396,104	4746085,664	4187	506401,326	4743965,660	6134	515044,298	4749179,950
294	512153,821	4746741,791	2241	498394,303	4746086,433	4188	506392,208	4743976,722	6135	515025,395	4749192,380
295	512210,677	4746794,461	2242	498388,840	4746102,074	4189	506379,088	4743987,312	6136	515009,026	4749209,791
296	512240,768	4746794,844	2243	498369,215	4746129,682	4190	506367,154	4743995,595	6137	515015,417	4749236,733
297	512273,418	4746803,905	2244	498350,640	4746145,013	4191	506351,426	4744004,705	6138	515019,401	4749262,497
298	512310,519	4746805,738	2245	498331,332	4746142,184	4192	506376,593	4744001,625	6139	515022,614	4749278,466
299	512333,783	4746802,272	2246	498315,037	4746141,980	4193	506386,509	4744004,253	6140	515020,945	4749282,678
300	512393,563	4746774,853	2247	498300,700	4746151,322	4194	506413,058	4744012,458	6141	514916,791	4749283,127
301	512409,176	4746763,546	2248	498278,294	4746187,040	4195	506411,121	4744035,462	6142	514905,820	4749286,600
302	512427,613	4746742,022	2249	498251,062	4746203,487	4196	506407,740	4744065,376	6143	514895,705	4749311,764
303	512417,468	4746790,777	2250	498236,282	4746213,480	4197	506407,550	4744094,565	6144	514876,437	4749357,186
304	512421,347	4746788,049	2251	498232,920	4746213,169	4198	506406,910	4744102,766	6145	514872,935	4749398,594
305	512449,683	4746766,653	2252	498223,818	4746212,321	4199	506402,691	4744113,793	6146	514880,901	4749449,514
306	512476,928	4746746,666	2253	498224,823	4746200,561	4200	506413,415	4744117,914	6147	514905,241	4749484,628
307	512499,588	4746728,410	2254	498238,960	4746178,757	4201	506415,067	4744069,423	6148	514923,077	4749504,293
308	512518,291	4746716,082	2255	498244,301	4746161,302	4202	506417,135	4744037,119	6149	514927,217	4749524,253
309	512549,123	4746708,361	2256	498243,101	4746140,054	4203	506421,670	4744000,802	6150	514919,269	4749544,602
310	512586,811	4746694,796	2257	498235,895	4746117,905	4204	506434,698	4743991,511	6151	514894,361	4749556,277
311	512630,318	4746684,187	2258	498222,203	4746093,318	4205	506429,916	4743979,848	6152	514885,517	4749563,538
312	512626,436	4746672,720	2259	498202,520	4746075,654	4206	506425,949	4743956,488	6153	514885,658	4749582,929
313	512697,291	4746600,640	2260	498196,012	4746071,530	4207	506430,094	4743949,061	6154	514896,810	4749604,939
314	512714,876	4746571,924	2261	498193,315	4746069,809	4208	506434,141	4743941,936	6155	514934,597	4749632,857
315	512747,316	4746551,400	2262	498191,307	4746068,534	4209	506432,192	4743935,053	6156	514965,072	4749658,929
316	512780,207	4746537,966	2263	498182,992	4746075,904	4210	506430,598	4743921,966	6157	514953,675	4749672,805
317	512819,521	4746542,085	2264	498183,085	4746088,772	4211	506434,322	4743911,545	6158	514971,088	4749675,488
318	512840,441	4746545,931	2265	498183,791	4746102,495	4212	506467,002	4743910,511	6159	514990,901	4749678,535
319	512871,568	4746565,501	2266	498175,407	4746101,238	4213	506487,765	4743906,562	6160	515001,016	4749680,961
320	512907,177	4746540,656	2267	498171,948	4746117,436	4214	506505,012	4743899,840	6161	515015,518	4749696,250
321	512930,630	4746521,693	2268	498176,413	4746134,036	4215	506527,435	4743890,683	6162	515031,843	4749700,331
322	512950,388	4746516,853	2269	498177,350	4746153,063	4216	506522,716	4743873,723	6163	515041,430	4749699,163
323	512983,105	4746521,116	2270	498167,462	4746157,304	4217	506507,992	4743883,226	6164	515046,272	4749705,325
324	513001,997	4746520,981	2271	498153,168	4746158,414	4218	506492,250	4743890,736	6165	515050,993	4749703,230
325	513018,315	4746510,468	2272	498136,037	4746167,033	4219	506474,981	4743894,260	6166	515059,587	4749736,018
326	513035,759	4746503,745	2273	498123,252	4746182,527	4220	506459,606	4743896,668	6167	515073,672	4749776,402

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327	513043,779	4746506,887	2274	498114,261	4746189,979	4221	506442,309	4743896,093	6168	515056,719	4749795,614
328	513044,751	4746517,075	2275	498104,931	4746197,715	4222	506429,984	4743891,884	6169	515042,191	4749819,109
329	513066,769	4746504,369	2276	498093,175	4746186,507	4223	506431,793	4743879,576	6170	515022,266	4749828,350
330	513074,219	4746500,070	2277	498084,322	4746176,262	4224	506427,265	4743861,314	6171	514994,873	4749841,840
331	513079,385	4746495,754	2278	498073,857	4746175,852	4225	506423,672	4743848,247	6172	514967,013	4749845,840
332	513100,052	4746478,491	2279	498067,207	4746160,867	4226	506421,720	4743840,962	6173	514996,886	4749857,721
333	513120,226	4746468,224	2280	498066,134	4746137,494	4227	506420,532	4743828,677	6174	515000,760	4749868,187
334	513134,513	4746460,951	2281	498071,908	4746103,942	4228	506424,687	4743822,448	6175	515014,302	4749902,378
335	513141,301	4746457,221	2282	498078,091	4746092,341	4229	506433,520	4743813,890	6176	515030,111	4749876,874
336	513156,617	4746448,796	2283	498092,093	4746078,057	4230	506439,111	4743799,255	6177	515047,278	4749859,257
337	513159,824	4746448,065	2284	498084,322	4746066,656	4231	506440,625	4743787,349	6178	515071,108	4749850,791
338	513163,403	4746447,249	2285	498086,552	4746057,825	4232	506442,076	4743780,340	6179	515090,261	4749845,555
339	513160,295	4746432,078	2286	498073,193	4746057,820	4233	506450,695	4743797,271	6180	515112,345	4749844,395
340	513160,128	4746422,882	2287	498050,884	4746060,736	4234	506459,103	4743799,110	6181	515133,464	4749848,342
341	513145,484	4746401,895	2288	498054,568	4746072,447	4235	506467,605	4743799,851	6182	515137,383	4749864,807
342	513151,856	4746384,458	2289	498064,242	4746086,435	4236	506472,239	4743804,813	6183	515142,335	4749886,363
343	513180,177	4746347,169	2290	498063,527	4746103,442	4237	506478,063	4743808,272	6184	515152,402	4749910,182
344	513181,742	4746323,060	2291	498059,086	4746122,317	4238	506474,885	4743797,497	6185	515162,329	4749900,515
345	513182,337	4746313,865	2292	498052,334	4746145,472	4239	506470,217	4743787,536	6186	515184,729	4749874,063
346	513195,996	4746281,280	2293	498046,628	4746155,113	4240	506467,047	4743777,861	6187	515197,293	4749841,887
347	513213,119	4746263,235	2294	498031,436	4746158,713	4241	506491,099	4743758,497	6188	515210,943	4749807,801
348	513213,855	4746262,460	2295	498019,289	4746183,056	4242	506506,817	4743762,082	6189	515225,147	4749753,522
349	513216,773	4746265,237	2296	498012,318	4746210,353	4243	506504,774	4743741,704	6190	515224,266	4749742,134
350	513285,763	4746309,326	2297	497997,109	4746226,190	4244	506502,350	4743724,429	6191	515209,594	4749703,253
351	513188,801	4746198,065	2298	497980,325	4746232,780	4245	506496,778	4743714,373	6192	515197,649	4749682,548
352	513181,859	4746191,619	2299	497958,723	4746234,442	4246	506488,400	4743702,937	6193	515175,875	4749685,102
353	513176,826	4746186,756	2300	497937,150	4746241,056	4247	506503,964	4743643,150	6194	515155,819	4749690,044
354	513178,505	4746184,145	2301	497914,626	4746240,811	4248	506508,428	4743638,419	6195	515135,728	4749690,190
355	513180,976	4746180,328	2302	497885,012	4746243,922	4249	506526,227	4743639,191	6196	515127,063	4749680,755
356	513184,196	4746169,309	2303	497862,705	4746249,120	4250	506523,646	4743655,503	6197	515128,839	4749663,450
357	513184,854	4746163,307	2304	497839,450	4746249,685	4251	506527,475	4743659,873	6198	515143,995	4749644,250
358	513188,123	4746131,497	2305	497822,759	4746241,684	4252	506534,549	4743656,923	6199	515158,155	4749611,659
359	513187,910	4746115,704	2306	497798,671	4746232,298	4253	506541,993	4743647,958	6200	515144,759	4749611,757
360	513164,547	4746063,994	2307	497790,926	4746239,452	4254	506546,080	4743647,746	6201	515124,698	4749615,699
361	513137,900	4746014,303	2308	497783,789	4746239,481	4255	506657,512	4743644,444	6202	515124,643	4749608,002
362	513100,491	4745955,196	2309	497728,771	4746243,679	4256	506660,593	4743644,433	6203	515130,265	4749597,464
363	513063,240	4745918,178	2310	497727,894	4746243,674	4257	506660,614	4743644,722	6204	515147,428	4749593,544
364	513040,572	4745893,751	2311	497705,600	4746243,526	4258	506664,421	4743701,472	6205	515163,741	4749582,330
365	513022,948	4745875,484	2312	497707,739	4746235,444	4259	506786,909	4743692,795	6206	515167,735	4749581,746
366	512989,089	4745837,443	2313	497718,006	4746230,239	4260	506787,131	4743723,680	6207	515167,741	4749582,504
367	512984,237	4745829,980	2314	497729,558	4746228,319	4261	506775,870	4743742,455	6208	515166,100	4749618,499
368	512984,378	4745821,883	2315	497755,471	4746224,010	4262	506768,778	4743756,799	6209	515173,728	4749650,433
369	512984,541	4745816,784	2316	497755,085	4746217,594	4263	506767,069	4743769,507	6210	515181,224	4749664,371
370	512986,613	4745812,970	2317	497740,875	4746204,538	4264	506769,570	4743797,478	6211	515200,426	4749679,528
371	512988,193	4745810,161	2318	497725,684	4746203,741	4265	506769,730	4743805,974	6212	515274,821	4749724,878
372	512991,739	4745802,937	2319	497701,127	4746204,411	4266	506760,009	4743830,133	6213	515276,852	4749742,956
373	512993,278	4745794,430	2320	497688,681	4746199,822	4267	506755,211	4743844,264	6214	515294,107	4749765,721
374	512990,741	4745789,252	2321	497687,544	4746197,448	4268	506756,376	4743867,145	6215	515303,679	4749776,149
375	512983,875	4745765,809	2322	497674,989	4746203,317	4269	506757,809	4743885,828	6216	515301,968	4749788,556
376	512983,817	4745757,813	2323	497655,069	4746203,306	4270	506762,156	4743892,396	6217	515294,362	4749801,006
377	512986,670	4745751,395	2324	497625,698	4746205,813	4271	506765,432	4743889,072	6218	515303,946	4749813,332
378	512987,852	4745748,786	2325	497600,669	4746208,352	4272	506764,841	4743862,687	6219	515319,370	4749831,315

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379	512994,597	4745741,642	2326	497573,448	4746204,245	4273	506764,620	4743845,795	6220	515323,290	4749848,378
380	513006,253	4745736,360	2327	497570,220	4746190,311	4274	506766,814	4743831,384	6221	515341,358	4749858,843
381	513022,302	4745729,946	2328	497570,449	4746177,941	4275	506773,364	4743824,739	6222	515350,596	4749864,675
382	513034,974	4745726,758	2329	497550,380	4746177,928	4276	506782,504	4743802,982	6223	515364,611	4749881,368
383	513058,373	4745714,094	2330	497529,053	4746170,453	4277	506781,729	4743778,397	6224	515359,964	4749916,488
384	513063,948	4745710,855	2331	497509,224	4746173,673	4278	506785,418	4743763,676	6225	515356,404	4749935,707
385	513067,917	4745706,827	2332	497497,662	4746193,881	4279	506792,238	4743752,531	6226	515357,346	4749955,492
386	513070,876	4745701,210	2333	497497,855	4746207,867	4280	506801,042	4743739,974	6227	515359,646	4749983,365
387	513073,532	4745695,093	2334	497493,815	4746219,101	4281	506807,042	4743726,136	6228	515335,689	4750030,118
388	513080,377	4745674,051	2335	497486,233	4746219,632	4282	506808,210	4743721,829	6229	515321,100	4750058,411
389	513084,515	4745665,724	2336	497477,607	4746209,776	4283	506812,180	4743717,903	6230	515302,360	4750107,527
390	513094,306	4745650,861	2337	497477,393	4746194,276	4284	506817,693	4743720,162	6231	515296,478	4750123,762
391	513110,217	4745625,556	2338	497477,129	4746189,678	4285	506825,077	4743731,804	6232	515277,293	4750152,488
392	513115,459	4745618,020	2339	497473,378	4746184,902	4286	506825,893	4743734,196	6233	515256,526	4750183,624
393	513123,200	4745609,869	2340	497455,268	4746182,613	4287	506828,974	4743745,672	6234	515228,934	4750225,108
394	513132,187	4745600,808	2341	497446,761	4746192,138	4288	506832,022	4743752,645	6235	515181,417	4750261,833
395	513139,374	4745593,559	2342	497440,715	4746199,437	4289	506832,619	4743766,236	6236	515151,052	4750292,639
396	513144,224	4745586,626	2343	497424,019	4746201,735	4290	506828,978	4743774,059	6237	515136,224	4750302,044
397	513146,587	4745581,912	2344	497412,448	4746213,456	4291	506817,685	4743788,435	6238	515094,259	4750332,333
398	513158,119	4745558,937	2345	497409,139	4746227,633	4292	506811,876	4743800,770	6239	515069,358	4750303,023
399	513162,265	4745551,710	2346	497406,029	4746240,959	4293	506805,958	4743811,511	6240	515041,547	4750286,031
400	513167,128	4745546,777	2347	497396,793	4746259,081	4294	506799,198	4743816,855	6241	515019,200	4750278,292
401	513174,098	4745543,031	2348	497388,372	4746263,820	4295	506797,365	4743826,066	6242	515028,962	4750273,524
402	513183,956	4745537,661	2349	497366,141	4746266,854	4296	506796,338	4743836,370	6243	515058,534	4750257,517
403	513211,235	4745522,471	2350	497364,542	4746255,995	4297	506796,806	4743845,763	6244	515013,268	4750175,876
404	513215,716	4745519,938	2351	497330,657	4746253,225	4298	506796,486	4743856,861	6245	515009,458	4750174,504
405	513220,275	4745514,708	2352	497309,984	4746248,556	4299	506796,144	4743864,959	6246	514989,724	4750182,543
406	513221,439	4745509,502	2353	497263,869	4746589,466	4300	506793,252	4743879,475	6247	514974,332	4750182,653
407	513221,089	4745502,808	2354	497249,683	4746581,318	4301	506804,368	4743868,699	6248	514962,791	4750176,537
408	513219,720	4745492,921	2355	497130,488	4746554,208	4302	506807,922	4743848,581	6249	514948,489	4750175,541
409	513216,558	4745484,047	2356	497122,346	4746552,358	4303	506809,097	4743831,179	6250	514934,112	4750177,744
410	513214,492	4745474,965	2357	496982,091	4746542,309	4304	506813,879	4743815,051	6251	514913,088	4750187,190
411	513213,418	4745408,901	2358	496871,245	4746539,696	4305	506821,586	4743802,601	6252	514914,884	4750172,783
412	513213,068	4745401,905	2359	496821,220	4746550,029	4306	506889,761	4743802,711	6253	514914,729	4750151,094
413	513211,219	4745395,021	2360	496712,113	4746554,170	4307	506980,526	4743802,857	6254	514917,463	4750128,482
414	513207,860	4745386,647	2361	496675,716	4746558,671	4308	506974,317	4743787,608	6255	514925,051	4750112,935
415	513197,572	4745359,933	2362	496666,422	4746562,126	4309	506952,578	4743766,874	6256	514928,679	4750089,219
416	513194,293	4745348,661	2363	496634,339	4746577,606	4310	506952,291	4743727,191	6257	514886,808	4750105,012
417	513193,816	4745337,968	2364	496602,319	4746601,561	4311	506948,103	4743645,252	6258	514890,851	4750139,169
418	513191,888	4745333,783	2365	496582,291	4746644,065	4312	506934,208	4743645,252	6259	514890,072	4750169,663
419	513190,033	4745326,300	2366	496581,692	4746678,805	4313	506937,687	4743586,852	6260	514875,617	4750175,265
420	513190,797	4745321,396	2367	496590,507	4746726,187	4314	506939,653	4743554,451	6261	514853,089	4750184,123
421	513191,341	4745313,396	2368	496602,636	4746763,375	4315	506943,138	4743496,946	6262	514839,086	4750182,825
422	513192,782	4745305,089	2369	496615,514	4746787,004	4316	506945,800	4743463,941	6263	514794,747	4750174,746
423	513191,919	4745282,604	2370	496659,322	4746768,984	4317	506948,799	4743464,217	6264	514761,292	4750193,080
424	513191,470	4745275,610	2371	496677,660	4746765,422	4318	506955,380	4743461,672	6265	514738,490	4750205,637
425	513190,315	4745268,021	2372	496696,219	4746755,144	4319	506958,507	4743451,753	6266	514705,516	4750235,264
426	513189,349	4745258,931	2373	496716,753	4746744,688	4320	506961,816	4743439,434	6267	514705,417	4750235,363
427	513189,773	4745248,333	2374	496720,154	4746746,302	4321	506965,412	4743424,715	6268	514714,670	4750256,989
428	513192,228	4745242,118	2375	496745,575	4746760,146	4322	506966,475	4743392,121	6269	514716,892	4750260,371
429	513194,373	4745234,705	2376	496768,882	4746773,138	4323	506965,163	4743376,435	6270	514677,585	4750271,150
430	513197,500	4745224,686	2377	496756,599	4746802,043	4324	506957,804	4743354,097	6271	514633,110	4750285,964

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431	513202,053	4745218,455	2378	496750,170	4746783,486	4325	506950,907	4743339,853	6272	514595,849	4750303,324
432	513208,783	4745208,912	2379	496733,214	4746773,160	4326	506945,740	4743330,593	6273	514559,964	4750358,960
433	513212,205	4745198,291	2380	496723,484	4746762,984	4327	506945,548	4743317,800	6274	514529,386	4750416,156
434	513215,999	4745183,669	2381	496697,375	4746775,770	4328	506946,924	4743314,692	6275	514518,048	4750451,724
435	513220,200	4745170,244	2382	496658,698	4746788,270	4329	506951,402	4743311,661	6276	514506,881	4750455,902
436	513225,307	4745157,812	2383	496642,340	4746794,416	4330	506962,886	4743296,084	6277	514506,227	4750462,206
437	513230,942	4745148,877	2384	496637,059	4746797,516	4331	506972,734	4743289,616	6278	514517,550	4750465,923
438	513243,330	4745133,993	2385	496618,224	4746808,568	4332	507008,066	4743268,171	6279	514527,291	4750472,249
439	513248,587	4745128,156	2386	496642,474	4746816,851	4333	507064,648	4743212,985	6280	514532,712	4750475,925
440	513252,362	4745125,032	2387	496662,029	4746831,047	4334	507163,433	4743119,012	6281	514530,943	4750479,420
441	513261,231	4745121,169	2388	496682,989	4746857,511	4335	507205,379	4743086,221	6282	514515,405	4750501,323
442	513269,888	4745115,509	2389	496699,078	4746882,733	4336	507227,912	4743064,167	6283	514510,852	4750507,753
443	513280,468	4745107,326	2390	496700,623	4746885,155	4337	507251,970	4743045,701	6284	514482,825	4750530,145
444	513301,201	4745091,293	2391	496698,881	4746916,528	4338	507272,755	4743030,758	6285	514478,551	4750533,574
445	513316,084	4745075,993	2392	496702,205	4746915,415	4339	507284,487	4743022,079	6286	514473,682	4750537,707
446	513326,409	4745065,922	2393	496703,684	4746914,919	4340	507308,302	4742997,716	6287	514456,893	4750552,123
447	513337,221	4745054,448	2394	496726,304	4746909,009	4341	507331,621	4742973,657	6288	514454,341	4750559,036
448	513340,879	4745048,724	2395	496743,238	4746896,490	4342	507343,114	4742959,679	6289	514448,507	4750581,472
449	513342,633	4745044,612	2396	496761,878	4746885,058	4343	507341,880	4742954,989	6290	514480,032	4750600,339
450	513343,829	4745041,806	2397	496774,223	4746872,794	4344	507334,930	4742947,442	6291	514485,902	4750610,791
451	513348,851	4745031,274	2398	496777,075	4746878,411	4345	507326,493	4742941,906	6292	514513,531	4750616,291
452	513351,588	4745022,857	2399	496778,025	4746885,572	4346	507335,360	4742923,851	6293	514510,824	4750642,899
453	513354,457	4745018,639	2400	496783,825	4746892,927	4347	507353,722	4742891,831	6294	514526,192	4750653,284
454	513356,928	4745014,622	2401	496796,104	4746902,076	4348	507373,175	4742858,704	6295	514532,009	4750669,439
455	513361,794	4745010,289	2402	496868,489	4746938,431	4349	507381,659	4742842,848	6296	514532,074	4750678,932
456	513371,061	4745006,225	2403	496876,489	4746953,790	4350	507394,092	4742831,619	6297	514532,185	4750694,225
457	513387,488	4744996,912	2404	496863,084	4746980,421	4351	507397,379	4742832,540	6298	514536,924	4750699,888
458	513397,245	4744991,343	2405	496853,579	4747009,331	4352	507407,780	4742819,371	6299	514551,167	4750693,091
459	513400,321	4744988,222	2406	496833,182	4747029,751	4353	507406,430	4742812,482	6300	514569,446	4750718,748
460	513402,896	4744985,005	2407	496804,434	4747038,034	4354	507391,174	4742803,695	6301	514569,246	4750690,860
461	513406,819	4744974,580	2408	496776,629	4747054,126	4355	507383,985	4742805,048	6302	514571,050	4750677,452
462	513411,338	4744949,557	2409	496755,962	4747076,741	4356	507373,221	4742809,224	6303	514618,839	4750664,815
463	513413,355	4744938,148	2410	496737,667	4747087,323	4357	507353,262	4742799,969	6304	514607,491	4750685,487
464	513422,543	4744909,093	2411	496717,018	4747099,264	4358	507362,382	4742775,415	6305	514595,460	4750736,054
465	513429,921	4744892,447	2412	496683,843	4747114,723	4359	507377,002	4742737,423	6306	514586,227	4750786,600
466	513435,848	4744882,708	2413	496674,096	4747140,769	4360	507391,906	4742696,932	6307	514585,118	4750822,942
467	513437,040	4744879,455	2414	496693,745	4747154,473	4361	507398,352	4742675,895	6308	514584,689	4750837,091
468	513437,612	4744877,898	2415	496712,586	4747166,518	4362	507410,447	4742648,217	6309	514591,708	4750868,029
469	513438,157	4744870,096	2416	496679,466	4747174,357	4363	507416,709	4742629,381	6310	514599,379	4750905,858
470	513438,774	4744858,695	2417	496654,829	4747171,089	4364	507428,127	4742604,607	6311	514578,672	4750890,013
471	513439,297	4744848,197	2418	496640,713	4747179,908	4365	507439,149	4742566,543	6312	514571,670	4750847,381
472	513438,031	4744838,709	2419	496611,049	4747171,381	4366	507443,484	4742557,817	6313	514552,768	4750860,112
473	513442,451	4744827,880	2420	496602,184	4747175,537	4367	507444,333	4742550,813	6314	514522,224	4750880,222
474	513447,370	4744816,750	2421	496602,130	4747204,433	4368	507448,470	4742542,286	6315	514501,873	4750883,119
475	513453,648	4744814,007	2422	496609,136	4747231,552	4369	507454,693	4742532,046	6316	514453,323	4750890,013
476	513439,778	4744789,615	2423	496612,219	4747234,940	4370	507459,756	4742527,012	6317	514403,547	4750904,766
477	513412,337	4744754,727	2424	496629,386	4747253,810	4371	507467,199	4742519,559	6318	514366,261	4750918,427
478	513395,234	4744739,355	2425	496630,195	4747274,632	4372	507480,900	4742506,466	6319	514340,502	4750922,712
479	513369,922	4744722,544	2426	496616,435	4747251,302	4373	507493,648	4742500,077	6320	514304,968	4750929,664
480	513356,156	4744713,629	2427	496608,437	4747273,320	4374	507500,733	4742498,427	6321	514266,750	4750953,028
481	513343,508	4744705,442	2428	496600,798	4747287,432	4375	507496,712	4742495,257	6322	514253,910	4750960,578
482	513318,331	4744693,127	2429	496588,225	4747287,078	4376	507477,280	4742489,600	6323	514240,073	4750968,714

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483	513297,122	4744676,987	2430	496583,313	4747313,354	4377	507434,313	4742505,802	6324	514216,144	4750977,083
484	513283,663	4744667,785	2431	496583,533	4747343,746	4378	507437,158	4742498,284	6325	514201,070	4750980,120
485	513273,601	4744658,562	2432	496586,571	4747350,137	4379	507477,035	4742483,304	6326	514195,082	4750981,333
486	513274,346	4744646,708	2433	496593,818	4747365,381	4380	507488,554	4742486,620	6327	514181,465	4750979,663
487	513274,677	4744641,461	2434	496611,966	4747360,981	4381	507496,492	4742478,565	6328	514171,172	4750978,405
488	513269,321	4744619,407	2435	496617,512	4747371,613	4382	507535,806	4742454,891	6329	514152,883	4750965,142
489	513261,411	4744603,870	2436	496620,796	4747377,911	4383	507560,890	4742440,116	6330	514131,813	4750968,393
490	513252,436	4744583,110	2437	496632,935	4747371,045	4384	507586,724	4742418,239	6331	514100,240	4750984,113
491	513250,933	4744579,644	2438	496637,062	4747368,709	4385	507597,897	4742415,161	6332	514066,259	4750984,856
492	513248,343	4744574,705	2439	496658,382	4747362,753	4386	507608,877	4742412,982	6333	514043,255	4750983,022
493	513246,889	4744571,988	2440	496673,818	4747363,337	4387	507618,216	4742405,018	6334	514018,284	4750971,806
494	513237,361	4744553,765	2441	496692,569	4747376,993	4388	507620,838	4742394,405	6335	513984,618	4750960,753
495	513235,600	4744549,765	2442	496712,237	4747399,663	4389	507631,126	4742379,635	6336	513964,636	4750959,458
496	513218,337	4744510,595	2443	496726,167	4747407,552	4390	507646,824	4742366,129	6337	513946,545	4750958,289
497	513255,526	4744463,056	2444	496740,120	4747418,672	4391	507673,474	4742346,844	6338	513941,515	4750957,964
498	513263,921	4744452,314	2445	496749,902	4747448,458	4392	507675,464	4742345,329	6339	513906,940	4750959,211
499	513284,230	4744447,197	2446	496750,544	4747448,775	4393	507678,385	4742348,508	6340	513866,889	4750978,093
500	513307,195	4744441,388	2447	496767,840	4747457,326	4394	507682,862	4742345,577	6341	513850,249	4750999,304
501	513352,621	4744429,549	2448	496788,491	4747442,184	4395	507703,067	4742333,535	6342	513815,884	4751016,043
502	513370,252	4744422,228	2449	496794,504	4747450,160	4396	507728,597	4742324,956	6343	513794,897	4751030,590
503	513370,662	4744422,058	2450	496813,898	4747442,835	4397	507742,924	4742315,556	6344	513770,068	4751038,964
504	513379,973	4744410,294	2451	496827,649	4747427,547	4398	507792,357	4742295,310	6345	513747,977	4751039,122
505	513387,361	4744394,948	2452	496838,804	4747415,151	4399	507815,098	4742288,348	6346	513713,405	4751027,076
506	513383,711	4744379,792	2453	496853,972	4747393,042	4400	507835,547	4742282,406	6347	513687,597	4751020,343
507	513382,979	4744376,761	2454	496875,480	4747382,844	4401	507853,819	4742279,273	6348	513677,952	4751017,834
508	513379,134	4744374,002	2455	496878,799	4747377,573	4402	507876,755	4742285,905	6349	513657,681	4751012,272
509	513372,782	4744369,462	2456	496894,358	4747352,832	4403	507897,909	4742294,548	6350	513646,703	4751009,262
510	513364,712	4744367,116	2457	496905,294	4747354,212	4404	507916,056	4742301,817	6351	513615,119	4751009,789
511	513350,614	4744363,046	2458	496924,390	4747355,340	4405	507925,298	4742308,156	6352	513595,307	4751020,727
512	513338,116	4744363,114	2459	496943,143	4747341,351	4406	507951,788	4742322,052	6353	513575,659	4751027,067
513	513331,553	4744363,161	2460	496944,288	4747340,491	4407	507962,907	4742325,269	6354	513556,830	4751035,899
514	513307,980	4744364,706	2461	496975,279	4747338,292	4408	507977,053	4742332,564	6355	513546,236	4751035,973
515	513232,002	4744369,716	2462	496977,449	4747335,418	4409	508008,534	4742345,533	6356	513544,284	4751028,790
516	513203,820	4744368,942	2463	497010,675	4747305,082	4410	508061,070	4742367,346	6357	513553,652	4750996,835
517	513174,652	4744368,187	2464	497022,546	4747295,383	4411	508069,796	4742344,898	6358	513565,156	4750970,463
518	513116,606	4744372,702	2465	497049,124	4747317,574	4412	508069,810	4742344,893	6359	513566,971	4750962,704
519	513091,222	4744359,591	2466	497028,334	4747335,238	4413	508078,114	4742346,432	6360	513576,114	4750923,503
520	513058,747	4744347,328	2467	496988,428	4747357,119	4414	508084,766	4742354,082	6361	513570,321	4750910,151
521	513047,633	4744344,390	2468	496957,843	4747371,194	4415	508085,760	4742367,169	6362	513537,611	4750892,894
522	513012,379	4744335,096	2469	496935,298	4747391,129	4416	508107,656	4742381,805	6363	513514,540	4750881,762
523	512983,133	4744326,907	2470	496904,334	4747419,622	4417	508144,601	4742403,832	6364	513490,775	4750869,949
524	512972,210	4744323,135	2471	496875,723	4747451,348	4418	508150,956	4742411,784	6365	513481,835	4750865,505
525	512960,582	4744319,146	2472	496844,291	4747482,810	4419	508178,091	4742445,974	6366	513450,557	4750852,834
526	512939,200	4744306,405	2473	496821,607	4747511,465	4420	508185,878	4742458,615	6367	513421,703	4750843,745
527	512937,175	4744304,813	2474	496795,198	4747535,144	4421	508195,943	4742482,132	6368	513388,182	4750838,887
528	512918,864	4744290,473	2475	496774,150	4747559,169	4422	508212,125	4742522,098	6369	513349,799	4750839,164
529	512907,223	4744280,958	2476	496769,536	4747569,379	4423	508217,102	4742547,053	6370	513312,482	4750848,628
530	512898,079	4744273,513	2477	496762,980	4747583,880	4424	508222,978	4742557,808	6371	513280,963	4750858,151
531	512881,864	4744250,659	2478	496757,471	4747617,103	4425	508229,966	4742570,653	6372	513234,606	4750875,479
532	512880,529	4744248,783	2479	496743,246	4747645,412	4426	508231,843	4742595,228	6373	513205,920	4750875,685
533	512866,432	4744226,664	2480	496694,057	4747707,164	4427	508235,000	4742630,993	6374	513183,703	4750858,349
534	512863,924	4744217,865	2481	496681,901	4747728,681	4428	508238,975	4742641,859	6375	513170,272	4750853,249

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535	512862,403	4744212,582	2482	496663,630	4747754,030	4429	508253,912	4742661,545	6376	513162,356	4750854,554
536	512859,281	4744201,732	2483	496649,284	4747773,327	4430	508268,713	4742690,127	6377	513144,413	4750857,533
537	512856,433	4744202,730	2484	496629,789	4747805,050	4431	508278,737	4742707,947	6378	513141,265	4750859,124
538	512855,838	4744202,940	2485	496611,309	4747830,297	4432	508293,725	4742721,235	6379	513121,506	4750869,092
539	512842,328	4744207,740	2486	496595,534	4747855,160	4433	508321,446	4742767,415	6380	513101,519	4750883,632
540	512838,272	4744209,094	2487	496591,458	4747878,567	4434	508346,442	4742809,721	6381	513081,424	4750897,169
541	512837,722	4744209,287	2488	496584,411	4747878,377	4435	508356,842	4742838,236	6382	513057,616	4750908,636
542	512818,464	4744225,104	2489	496570,486	4747879,354	4436	508368,631	4742864,940	6383	513035,563	4750913,993
543	512800,757	4744237,773	2490	496552,057	4747879,610	4437	508374,736	4742879,889	6384	513016,794	4750889,536
544	512794,883	4744241,986	2491	496543,063	4747879,988	4438	508372,124	4742919,893	6385	513028,130	4750922,843
545	512789,526	4744245,504	2492	496539,753	4747879,949	4439	508362,139	4742935,260	6386	513046,826	4750923,207
546	512770,818	4744257,834	2493	496533,875	4747879,179	4440	508349,747	4742949,742	6387	513067,827	4750910,762
547	512756,012	4744266,537	2494	496579,384	4747910,988	4441	508338,434	4742961,319	6388	513097,381	4750891,956
548	512749,792	4744270,212	2495	496566,092	4747937,784	4442	508336,568	4742965,831	6389	513121,249	4750875,291
549	512734,642	4744275,360	2496	496559,360	4747964,899	4443	508338,844	4742976,309	6390	513140,368	4750864,860
550	512726,182	4744278,247	2497	496552,457	4747998,733	4444	508335,449	4742990,728	6391	513169,012	4750858,556
551	512703,099	4744279,512	2498	496547,705	4748027,278	4445	508325,134	4743002,098	6392	513178,643	4750863,583
552	512683,889	4744279,174	2499	496551,008	4748037,902	4446	508296,338	4743042,789	6393	513184,627	4750889,331
553	512670,820	4744278,964	2500	496555,051	4748050,835	4447	508285,812	4743052,362	6394	513199,139	4750905,721
554	512649,683	4744284,216	2501	496550,813	4748060,352	4448	508275,279	4743061,133	6395	513224,949	4750908,533
555	512625,427	4744291,298	2502	496538,233	4748083,194	4449	508268,541	4743069,578	6396	513266,178	4750901,040
556	512605,266	4744297,209	2503	496531,092	4748095,472	4450	508266,943	4743083,585	6397	513297,667	4750887,420
557	512588,032	4744303,611	2504	496527,713	4748101,285	4451	508263,728	4743095,205	6398	513326,284	4750863,523
558	512576,464	4744307,923	2505	496516,356	4748118,789	4452	508257,869	4743100,544	6399	513346,301	4750853,084
559	512546,088	4744318,746	2506	496508,802	4748131,238	4453	508244,810	4743091,542	6400	513396,077	4750852,725
560	512541,857	4744320,256	2507	496503,839	4748139,409	4454	508205,740	4743107,516	6401	513457,539	4750864,680
561	512558,384	4744297,247	2508	496489,009	4748163,469	4455	508193,247	4743121,799	6402	513492,119	4750877,726
562	512571,747	4744265,061	2509	496486,443	4748166,392	4456	508183,442	4743148,462	6403	513517,141	4750896,138
563	512545,200	4744273,740	2510	496471,172	4748183,801	4457	508175,463	4743164,810	6404	513539,703	4750905,773
564	512532,344	4744277,962	2511	496469,829	4748185,229	4458	508164,128	4743186,984	6405	513562,772	4750916,904
565	512507,577	4744285,065	2512	496453,810	4748202,222	4459	508159,830	4743200,710	6406	513564,890	4750933,381
566	512486,328	4744295,282	2513	496444,630	4748212,300	4460	508167,840	4743244,435	6407	513559,242	4750954,013
567	512470,160	4744303,078	2514	496391,149	4748251,200	4461	508171,579	4743264,000	6408	513547,960	4750983,983
568	512454,763	4744310,736	2515	496373,510	4748266,720	4462	508169,177	4743291,405	6409	513538,616	4751019,033
569	512435,676	4744320,257	2516	496376,408	4748281,779	4463	508169,875	4743319,090	6410	513535,369	4751040,149
570	512406,253	4744321,961	2517	496387,054	4748298,197	4464	508170,680	4743347,773	6411	513533,544	4751050,460
571	512366,454	4744332,246	2518	496409,052	4748317,724	4465	508171,850	4743371,056	6412	513543,156	4751052,488
572	512363,418	4744333,033	2519	496435,502	4748332,989	4466	508171,972	4743374,154	6413	513562,294	4751045,155
573	512362,442	4744333,175	2520	496461,206	4748340,185	4467	508179,465	4743401,690	6414	513582,326	4751036,714
574	512318,644	4744339,480	2521	496424,543	4748339,349	4468	508186,828	4743424,428	6415	513607,133	4751025,241
575	512311,160	4744341,191	2522	496423,712	4748337,985	4469	508196,246	4743441,653	6416	513621,482	4751018,940
576	512293,235	4744345,333	2523	496399,677	4748317,831	4470	508205,206	4743450,485	6417	513645,456	4751016,668
577	512260,972	4744348,863	2524	496392,942	4748309,641	4471	508217,869	4743459,791	6418	513669,506	4751024,791
578	512231,860	4744345,574	2525	496383,832	4748299,352	4472	508241,883	4743476,912	6419	513714,573	4751036,764
579	512165,647	4744359,525	2526	496380,513	4748295,603	4473	508251,177	4743490,439	6420	513746,326	4751045,831
580	511860,569	4744423,814	2527	496379,236	4748293,004	4474	508263,550	4743501,346	6421	513781,306	4751045,081
581	511851,903	4744423,922	2528	496375,727	4748288,741	4475	508266,727	4743512,217	6422	513801,717	4751033,144
582	511405,789	4744429,580	2529	496345,457	4748254,935	4476	508275,685	4743520,750	6423	513801,626	4751033,253
583	511312,510	4744482,930	2530	496315,450	4748230,129	4477	508289,635	4743528,546	6424	513864,466	4751013,767
584	511302,762	4744485,908	2531	496301,063	4748213,842	4478	508297,722	4743526,990	6425	513912,032	4751009,514
585	511295,794	4744488,043	2532	496285,933	4748196,707	4479	508302,989	4743536,747	6426	513987,868	4751001,185
586	511295,779	4744488,041	2533	496256,185	4748152,728	4480	508313,459	4743546,869	6427	514033,638	4751026,441

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587	511295,753	4744488,048	2534	496231,147	4748131,806	4481	508323,541	4743558,991	6428	514074,966	4751036,612
588	511287,726	4744487,249	2535	496192,166	4748103,624	4482	508333,622	4743570,814	6429	514143,264	4751038,099
589	511279,808	4744486,470	2536	496154,984	4748073,889	4483	508340,073	4743578,264	6430	514138,211	4751044,902
590	511274,270	4744482,642	2537	496124,051	4748035,227	4484	508346,713	4743584,215	6431	514133,800	4751054,059
591	511270,606	4744480,134	2538	496085,984	4748011,370	4485	508353,452	4743589,765	6432	514133,381	4751070,686
592	511259,870	4744467,020	2539	496044,612	4747990,895	4486	508369,856	4743605,241	6433	514133,709	4751071,431
593	511251,668	4744457,027	2540	496000,739	4747967,252	4487	508383,507	4743627,033	6434	514136,444	4751077,526
594	511243,698	4744454,700	2541	495965,710	4747954,283	4488	508386,765	4743635,107	6435	514143,914	4751094,019
595	511235,321	4744452,298	2542	495957,718	4747949,688	4489	508389,038	4743645,387	6436	514161,332	4751106,910
596	511207,771	4744466,336	2543	495928,733	4747933,018	4490	508388,652	4743661,183	6437	514195,992	4751119,026
597	511149,386	4744496,094	2544	495900,936	4747912,744	4491	508387,212	4743669,689	6438	514219,139	4751129,176
598	511105,957	4744518,245	2545	495865,829	4747888,811	4492	508384,584	4743679,304	6439	514221,726	4751130,902
599	511081,157	4744530,896	2546	495829,201	4747891,096	4493	508383,041	4743687,312	6440	514229,385	4751135,959
600	511032,790	4744521,756	2547	495795,480	4747892,152	4494	508379,790	4743694,035	6441	514253,405	4751166,032
601	511000,225	4744518,698	2548	495766,235	4747892,582	4495	508378,027	4743698,944	6442	514273,243	4751190,830
602	510987,887	4744517,552	2549	495736,706	4747899,222	4496	508376,165	4743704,156	6443	514276,918	4751195,423
603	510948,476	4744506,021	2550	495714,971	4747907,235	4497	508375,088	4743721,257	6444	514301,254	4751232,811
604	510934,236	4744501,862	2551	495691,615	4747918,922	4498	508371,146	4743742,876	6445	514308,412	4751243,470
605	510912,041	4744495,917	2552	495669,145	4747924,284	4499	508366,820	4743753,004	6446	514321,463	4751262,922
606	510900,620	4744492,391	2553	495632,963	4747931,698	4500	508359,440	4743769,250	6447	514336,451	4751282,775
607	510899,338	4744491,998	2554	495616,014	4747937,998	4501	508353,376	4743787,886	6448	514339,849	4751298,616
608	510879,869	4744481,142	2555	495596,946	4747944,476	4502	508343,248	4743825,145	6449	514338,894	4751304,341
609	510858,835	4744461,500	2556	495583,399	4747949,870	4503	508329,033	4743849,937	6450	514337,422	4751313,191
610	510855,745	4744458,592	2557	495580,100	4747951,183	4504	508316,756	4743880,214	6451	514323,847	4751331,499
611	510852,081	4744455,175	2558	495560,774	4747955,748	4505	508305,218	4743916,283	6452	514310,564	4751347,486
612	510852,092	4744455,152	2559	495474,255	4747958,066	4506	508304,048	4743920,290	6453	514302,043	4751365,119
613	510844,868	4744437,610	2560	495471,510	4747958,625	4507	508297,390	4743939,531	6454	514301,185	4751366,877
614	510842,737	4744432,248	2561	495463,903	4747939,235	4508	508292,313	4743956,459	6455	514299,650	4751376,386
615	510842,730	4744432,228	2562	495469,189	4747916,297	4509	508286,051	4743975,396	6456	514298,819	4751381,332
616	510836,314	4744415,781	2563	495469,254	4747916,017	4510	508279,257	4743989,541	6457	514300,178	4751393,003
617	510833,918	4744411,650	2564	495427,738	4747935,238	4511	508271,053	4744002,396	6458	514312,523	4751409,503
618	510822,884	4744392,615	2565	495462,011	4747947,427	4512	508263,459	4744016,744	6459	514329,070	4751423,381
619	510822,751	4744392,387	2566	495468,354	4747981,390	4513	508259,648	4744028,966	6460	514331,968	4751425,815
620	510822,492	4744391,843	2567	495453,382	4747982,334	4514	508259,426	4744039,862	6461	514338,729	4751427,059
621	510808,545	4744362,703	2568	495448,859	4747958,656	4515	508260,087	4744048,154	6462	514345,110	4751428,192
622	510797,686	4744333,160	2569	495418,613	4747947,901	4516	508252,068	4744073,004	6463	514366,717	4751454,109
623	510797,329	4744332,195	2570	495368,803	4747964,504	4517	508243,961	4744085,457	6464	514399,215	4751495,853
624	510796,976	4744292,744	2571	495289,518	4748002,264	4518	508237,761	4744099,095	6465	514417,418	4751525,290
625	510796,809	4744274,021	2572	495222,921	4748016,231	4519	508228,268	4744113,258	6466	514420,821	4751541,884
626	510800,581	4744258,759	2573	495160,756	4748029,976	4520	508218,894	4744130,418	6467	514419,714	4751557,005
627	510807,107	4744232,365	2574	495108,023	4748051,387	4521	508212,280	4744142,062	6468	514418,231	4751559,018
628	510817,559	4744198,501	2575	495032,414	4748081,078	4522	508208,989	4744156,979	6469	514412,125	4751567,453
629	510824,555	4744184,457	2576	495023,624	4748084,436	4523	508204,777	4744169,105	6470	514407,878	4751581,174
630	510825,246	4744183,153	2577	494967,062	4748106,048	4524	508199,582	4744183,138	6471	514408,335	4751596,785
631	510830,002	4744180,935	2578	494964,339	4748107,089	4525	508199,283	4744197,233	6472	514408,890	4751642,201
632	510845,071	4744173,914	2579	494936,612	4748118,543	4526	508195,613	4744215,255	6473	514409,251	4751675,304
633	510858,022	4744170,233	2580	494921,617	4748124,738	4527	508192,836	4744231,967	6474	514402,937	4751681,491
634	510864,923	4744168,272	2581	494919,912	4748125,442	4528	508188,593	4744239,893	6475	514401,770	4751682,618
635	510882,241	4744157,752	2582	494910,252	4748129,430	4529	508185,711	4744256,109	6476	514395,030	4751692,747
636	510894,964	4744147,764	2583	494908,503	4748130,024	4530	508184,512	4744270,011	6477	514349,821	4751760,758
637	510900,207	4744140,131	2584	494855,717	4748147,878	4531	508184,659	4744290,502	6478	514343,818	4751766,123
638	510905,448	4744132,395	2585	494774,006	4748177,511	4532	508183,109	4744311,106	6479	514340,988	4751768,656

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639	510912,171	4744117,643	2586	494723,454	4748189,621	4533	508181,074	4744320,016	6480	514345,560	4751772,923
640	510920,852	4744098,593	2587	494677,580	4748186,765	4534	508172,633	4744313,880	6481	514352,865	4751779,283
641	510925,327	4744088,769	2588	494628,113	4748183,327	4535	508155,022	4744325,601	6482	514357,806	4751792,303
642	510934,617	4744063,615	2589	494596,534	4748191,073	4536	508158,910	4744337,869	6483	514360,597	4751811,268
643	510936,505	4744058,501	2590	494547,575	4748219,190	4537	508157,005	4744364,772	6484	514360,062	4751827,765
644	510948,297	4744044,123	2591	494479,363	4748267,731	4538	508150,914	4744379,911	6485	514359,117	4751840,332
645	510953,153	4744038,190	2592	494404,938	4748318,256	4539	508149,821	4744394,512	6486	514358,555	4751840,396
646	510968,911	4744033,277	2593	494333,192	4748367,418	4540	508154,311	4744407,274	6487	514366,631	4751849,007
647	510984,361	4744028,632	2594	494304,212	4748373,180	4541	508161,631	4744424,316	6488	514376,199	4751849,917
648	510992,750	4744026,110	2595	494210,895	4748370,853	4542	508171,642	4744440,138	6489	514384,408	4751846,032
649	510999,905	4744020,160	2596	494209,555	4748370,794	4543	508179,245	4744454,876	6490	514396,261	4751843,105
650	511001,311	4744018,977	2597	494142,119	4748367,891	4544	508182,920	4744465,645	6491	514404,046	4751847,221
651	511003,978	4744016,733	2598	494087,640	4748366,385	4545	508182,804	4744477,343	6492	514410,840	4751865,750
652	511009,758	4744006,802	2599	494048,425	4748352,783	4546	508179,473	4744486,764	6493	514387,290	4751865,978
653	511015,136	4743997,561	2600	494035,098	4748335,259	4547	508168,991	4744502,433	6494	514369,508	4751866,142
654	511017,836	4743983,845	2601	494018,258	4748288,938	4548	508156,926	4744506,617	6495	514380,755	4751881,991
655	511015,258	4743958,874	2602	494001,094	4748235,904	4549	508137,402	4744516,256	6496	514384,503	4751889,695
656	511010,612	4743943,644	2603	493980,020	4748211,075	4550	508129,871	4744525,304	6497	514417,168	4751957,122
657	511006,556	4743930,346	2604	493907,026	4748185,423	4551	508128,697	4744527,492	6498	514418,076	4751958,984
658	511005,041	4743922,038	2605	493849,941	4748167,348	4552	508123,756	4744536,744	6499	514436,539	4751990,462
659	511002,080	4743905,790	2606	493839,280	4748155,718	4553	508118,619	4744545,077	6500	514438,192	4751993,284
660	511000,947	4743897,401	2607	493826,405	4748141,673	4554	508113,469	4744552,013	6501	514451,475	4752030,396
661	511000,390	4743893,307	2608	493826,033	4748134,995	4555	508113,950	4744577,197	6502	514454,890	4752048,223
662	511002,155	4743888,297	2609	493824,928	4748135,729	4556	508122,566	4744566,040	6503	514457,736	4752079,935
663	511002,165	4743888,264	2610	493820,438	4748140,015	4557	508132,715	4744559,368	6504	514453,469	4752097,966
664	511003,622	4743883,886	2611	493820,866	4748136,171	4558	508141,373	4744554,211	6505	514444,698	4752108,043
665	511012,922	4743873,750	2612	493817,307	4748130,669	4559	508144,500	4744557,886	6506	514435,338	4752116,876
666	511012,947	4743873,723	2613	493813,657	4748050,008	4560	508140,726	4744561,613	6507	514491,953	4752124,979
667	511030,423	4743857,604	2614	493810,363	4748052,714	4561	508133,218	4744573,760	6508	514511,725	4752136,530
668	511047,739	4743846,784	2615	493805,436	4748056,769	4562	508129,897	4744598,876	6509	514510,596	4752107,701
669	511049,006	4743845,962	2616	493782,087	4748075,975	4563	508141,394	4744612,586	6510	514510,624	4752106,353
670	511063,460	4743836,576	2617	493749,089	4748118,133	4564	508150,772	4744624,014	6511	514522,021	4752106,709
671	511066,507	4743834,344	2618	493737,619	4748132,789	4565	508153,844	4744634,090	6512	514540,684	4752110,010
672	511071,315	4743830,820	2619	493737,100	4748133,448	4566	508148,007	4744656,421	6513	514541,982	4752142,907
673	511079,117	4743818,273	2620	493731,415	4748143,446	4567	508148,075	4744666,019	6514	514543,448	4752148,515
674	511083,865	4743810,639	2621	493731,326	4748143,605	4568	508158,015	4744672,144	6515	514560,130	4752211,889
675	511087,598	4743801,910	2622	493725,262	4748142,617	4569	508169,507	4744671,460	6516	514562,569	4752221,563
676	511095,955	4743782,361	2623	493719,455	4748142,829	4570	508182,391	4744669,971	6517	514572,429	4752260,615
677	511100,663	4743771,367	2624	493719,205	4748143,284	4571	508191,437	4744663,207	6518	514605,273	4752338,901
678	511105,096	4743761,008	2625	493708,651	4748162,620	4572	508194,092	4744643,196	6519	514630,375	4752404,765
679	511109,144	4743751,549	2626	493706,966	4748176,608	4573	508237,390	4744658,778	6520	514647,926	4752432,213
680	511109,818	4743749,975	2627	493705,604	4748187,911	4574	508230,158	4744737,500	6521	514654,173	4752445,591
681	511118,184	4743731,723	2628	493704,194	4748187,813	4575	508292,053	4744726,557	6522	514700,834	4752492,007
682	511126,574	4743715,949	2629	493691,582	4748186,913	4576	508356,348	4744715,300	6523	514727,951	4752519,243
683	511131,793	4743706,134	2630	493673,799	4748154,623	4577	508361,633	4744783,036	6524	514746,824	4752546,692
684	511142,828	4743683,464	2631	493660,809	4748144,512	4578	508392,836	4744771,316	6525	514755,346	4752556,295
685	511146,048	4743672,746	2632	493626,581	4748152,667	4579	508432,256	4744762,035	6526	514805,783	4752571,999
686	511147,337	4743666,857	2633	493584,719	4748144,122	4580	508471,937	4744748,055	6527	514834,020	4752578,675
687	511147,887	4743664,336	2634	493570,276	4748140,313	4581	508570,560	4744728,854	6528	514864,852	4752588,694
688	511148,368	4743661,834	2635	493572,690	4748117,236	4582	508593,642	4744727,387	6529	514883,590	4752600,898
689	511148,373	4743648,338	2636	493584,964	4748099,435	4583	508650,233	4744715,387	6530	514888,102	4752602,294
690	511147,430	4743636,367	2637	493587,491	4748071,302	4584	508651,074	4744721,279	6531	514894,868	4752604,480

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691	511147,272	4743634,352	2638	493577,969	4748058,164	4585	508747,852	4744681,696	6532	514908,331	4752608,725
692	511142,415	4743612,295	2639	493547,762	4748055,282	4586	508749,676	4744685,282	6533	514910,262	4752601,924
693	511136,719	4743584,548	2640	493528,999	4748042,775	4587	508753,416	4744693,550	6534	514922,342	4752614,414
694	511132,409	4743565,312	2641	493520,592	4748037,172	4588	508759,603	4744731,293	6535	514931,032	4752618,340
695	511132,381	4743565,188	2642	493404,499	4748029,069	4589	508760,335	4744735,685	6536	514958,143	4752612,116
696	511131,918	4743559,703	2643	493399,547	4748029,682	4590	508772,342	4744778,982	6537	514981,928	4752612,645
697	511129,649	4743532,819	2644	493389,068	4747992,055	4591	508773,359	4744809,464	6538	515013,377	4752606,936
698	511127,901	4743512,140	2645	493367,610	4747972,756	4592	508776,955	4744822,631	6539	515037,697	4752605,318
699	511127,976	4743510,335	2646	493352,264	4747938,097	4593	508784,856	4744851,064	6540	515091,835	4752600,079
700	511128,325	4743501,640	2647	493344,645	4747912,686	4594	508769,278	4744881,262	6541	515134,981	4752587,414
701	511131,544	4743490,523	2648	493339,723	4747881,914	4595	508764,839	4744889,393	6542	515168,204	4752590,193
702	511138,560	4743479,076	2649	493331,761	4747879,729	4596	508757,411	4744898,843	6543	515270,170	4752551,784
703	511140,053	4743478,065	2650	493299,708	4747893,073	4597	508748,493	4744909,803	6544	515320,697	4752526,334
704	511144,114	4743459,244	2651	493227,575	4747928,399	4598	508737,397	4744923,676	6545	515352,456	4752501,881
705	511147,692	4743442,824	2652	493207,820	4747941,795	4599	508728,663	4744932,537	6546	515356,366	4752490,720
706	511155,029	4743433,977	2653	493206,264	4747952,153	4600	508718,045	4744943,207	6547	515364,001	4752481,039
707	511161,470	4743426,030	2654	493211,225	4747960,964	4601	508702,615	4744966,109	6548	515331,531	4752466,960
708	511161,400	4743416,636	2655	493261,312	4747993,982	4602	508698,469	4744973,236	6549	515355,815	4752429,750
709	511151,388	4743414,408	2656	493317,691	4748014,794	4603	508694,892	4744976,562	6550	515357,823	4752420,353
710	511141,001	4743415,483	2657	493383,801	4748025,086	4604	508688,178	4744974,309	6551	515371,272	4752420,612
711	511124,791	4743413,400	2658	493382,790	4748032,123	4605	508683,684	4744974,443	6552	515384,812	4752426,471
712	511107,089	4743412,029	2659	493382,483	4748034,998	4606	508679,790	4744975,469	6553	515398,910	4752439,334
713	511085,677	4743409,384	2660	493315,163	4748024,519	4607	508678,224	4744979,779	6554	515400,708	4752441,977
714	511066,161	4743405,824	2661	493256,769	4748002,948	4608	508680,061	4744998,959	6555	515414,168	4752430,766
715	511054,648	4743403,409	2662	493360,542	4748058,960	4609	508681,635	4745009,343	6556	515417,881	4752427,683
716	511033,502	4743395,963	2663	493395,743	4748064,961	4610	508683,726	4745022,024	6557	515430,602	4752416,658
717	511014,139	4743386,007	2664	493414,589	4748107,542	4611	508684,008	4745033,419	6558	515430,839	4752417,185
718	511004,799	4743379,876	2665	493441,445	4748148,513	4612	508686,688	4745044,693	6559	515431,885	4752420,433
719	511001,786	4743378,098	2666	493427,359	4748141,204	4613	508690,199	4745060,661	6560	515518,930	4752337,462
720	510991,392	4743392,067	2667	493406,925	4748131,316	4614	508689,899	4745074,258	6561	515518,626	4752332,215
721	510983,567	4743402,121	2668	493380,255	4748102,939	4615	508692,291	4745087,238	6562	515517,703	4752324,586
722	510980,783	4743404,239	2669	493350,223	4748070,990	4616	508692,487	4745100,532	6563	515517,079	4752318,087
723	510954,788	4743389,533	2670	493326,610	4748056,915	4617	508691,585	4745114,030	6564	515517,933	4752315,740
724	510932,239	4743381,698	2671	493325,678	4748056,360	4618	508686,592	4745128,863	6565	515536,844	4752307,799
725	510910,490	4743373,657	2672	493101,278	4747943,094	4619	508686,183	4745141,459	6566	515552,341	4752299,017
726	510885,528	4743363,841	2673	493077,414	4747919,900	4620	508687,088	4745155,946	6567	515567,399	4752291,548
727	510869,188	4743357,161	2674	493075,586	4747917,127	4621	508686,991	4745170,342	6568	515581,344	4752284,614
728	510855,991	4743342,962	2675	493051,935	4747881,225	4622	508685,612	4745187,246	6569	515596,465	4752276,444
729	510846,210	4743331,135	2676	493044,476	4747869,916	4623	508687,104	4745213,924	6570	515607,424	4752268,319
730	510839,838	4743320,785	2677	493018,608	4747823,324	4624	508687,615	4745229,213	6571	515615,075	4752265,699
731	510831,326	4743304,755	2678	493013,187	4747793,171	4625	508689,312	4745242,896	6572	515614,188	4752228,871
732	510824,371	4743291,100	2679	492994,925	4747772,354	4626	508691,997	4745254,773	6573	515666,374	4752227,598
733	510821,694	4743285,830	2680	492989,590	4747766,273	4627	508694,015	4745257,455	6574	515665,934	4752209,729
734	510809,575	4743268,824	2681	492963,484	4747730,344	4628	508699,062	4745264,217	6575	515620,018	4752210,857
735	510803,672	4743253,972	2682	492960,292	4747709,562	4629	508705,805	4745270,666	6576	515619,931	4752207,398
736	510799,633	4743248,702	2683	492943,814	4747693,290	4630	508717,864	4745279,376	6577	515619,437	4752186,930
737	510785,864	4743238,107	2684	492929,919	4747662,730	4631	508725,514	4745286,918	6578	515665,353	4752185,806
738	510775,212	4743230,087	2685	492927,658	4747640,482	4632	508726,240	4745290,612	6579	515665,253	4752181,615
739	510766,053	4743221,556	2686	492929,499	4747636,709	4633	508727,586	4745297,000	6580	515706,188	4752193,392
740	510751,340	4743219,061	2687	492655,912	4747713,749	4634	508729,863	4745307,880	6581	515712,360	4752143,226
741	510733,965	4743221,386	2688	492655,840	4747719,294	4635	508732,886	4745324,950	6582	515718,033	4752101,196
742	510723,669	4743221,463	2689	492708,791	4747719,107	4636	508739,963	4745364,086	6583	515719,256	4752101,351

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743	510705,771	4743220,789	2690	492729,364	4747745,493	4637	508742,867	4745378,358	6584	515768,888	4752138,057
744	510686,680	4743220,825	2691	492843,605	4747747,859	4638	508750,618	4745400,195	6585	515777,932	4752144,744
745	510673,530	4743227,217	2692	492844,364	4747747,874	4639	508754,553	4745418,957	6586	515866,434	4752210,189
746	510643,520	4743237,931	2693	492844,623	4747748,196	4640	508761,449	4745432,703	6587	516024,218	4752296,839
747	510624,871	4743230,369	2694	492845,122	4747748,816	4641	508766,123	4745443,465	6588	516039,113	4752308,985
748	510607,286	4743217,399	2695	492862,512	4747770,416	4642	508772,007	4745455,018	6589	516107,314	4752362,129
749	510600,638	4743210,250	2696	492875,096	4747817,556	4643	508779,646	4745461,159	6590	516162,008	4752406,634
750	510586,947	4743197,252	2697	492875,507	4747838,662	4644	508798,315	4745463,718	6591	516251,092	4752499,000
751	510575,109	4743190,941	2698	492867,271	4747880,445	4645	508783,196	4745480,513	6592	516340,833	4752606,122
752	510563,604	4743189,823	2699	492856,995	4747915,225	4646	508774,395	4745487,238	6593	516364,787	4752630,929
753	510533,760	4743181,944	2700	492851,656	4747923,238	4647	508764,423	4745493,120	6594	516403,958	4752656,874
754	510524,249	4743179,812	2701	492842,224	4747937,378	4648	508753,711	4745499,654	6595	516471,207	4752703,558
755	510512,625	4743176,096	2702	492855,501	4747961,539	4649	508744,277	4745506,650	6596	516502,246	4752724,314
756	510504,532	4743176,654	2703	492857,709	4747987,716	4650	508724,569	4745512,931	6597	516534,240	4752740,272
757	510498,528	4743175,798	2704	492830,254	4748027,115	4651	508710,075	4745515,753	6598	516562,853	4752751,990
758	510493,627	4743175,232	2705	492827,875	4748039,619	4652	508698,784	4745514,927	6599	516603,600	4752767,713
759	510479,648	4743177,431	2706	492921,761	4748027,846	4653	508686,785	4745511,833	6600	516638,031	4752786,367
760	510460,342	4743175,472	2707	492942,024	4748022,141	4654	508673,651	4745508,375	6601	516682,758	4752801,823
761	510447,519	4743171,366	2708	492950,073	4748021,019	4655	508656,420	4745503,650	6602	516722,693	4752815,017
762	510431,889	4743166,580	2709	492964,054	4748018,797	4656	508634,483	4745502,480	6603	516759,682	4752829,021
763	510423,962	4743162,638	2710	492986,281	4748017,136	4657	508619,539	4745503,025	6604	516805,399	4752837,691
764	510409,530	4743157,045	2711	492993,655	4748017,270	4658	508602,315	4745506,672	6605	516811,238	4752842,157
765	510395,399	4743152,149	2712	493005,783	4748018,182	4659	508602,849	4745518,686	6606	516811,074	4752842,588
766	510373,374	4743147,310	2713	493012,415	4748019,696	4660	508603,781	4745521,498	6607	516856,156	4752850,399
767	510348,855	4743143,387	2714	493024,077	4748025,611	4661	508604,221	4745528,609	6608	516871,457	4752853,045
768	510323,843	4743140,369	2715	493028,665	4748029,200	4662	508630,720	4745515,917	6609	516915,541	4752858,722
769	510292,744	4743138,891	2716	493042,452	4748043,845	4663	508641,559	4745512,590	6610	516942,421	4752862,191
770	510264,849	4743137,994	2717	493046,103	4748047,818	4664	508655,065	4745514,968	6611	516943,995	4752862,647
771	510226,923	4743132,468	2718	493056,977	4748065,482	4665	508666,281	4745516,995	6612	517015,043	4752882,908
772	510191,701	4743127,321	2719	493059,009	4748069,965	4666	508678,516	4745519,389	6613	517017,960	4752883,742
773	510183,774	4743123,182	2720	493069,042	4748084,013	4667	508689,504	4745522,435	6614	517105,742	4752922,170
774	510168,791	4743124,388	2721	493070,963	4748090,185	4668	508699,430	4745523,583	6615	517122,550	4752933,571
775	510132,408	4743125,149	2722	493073,213	4748107,848	4669	508706,444	4745523,322	6616	517134,065	4752934,681
776	510101,327	4743125,873	2723	493072,334	4748115,663	4670	508709,961	4745523,202	6617	517146,001	4752938,020
777	510195,532	4743159,483	2724	493065,863	4748136,889	4671	508721,838	4745520,885	6618	517155,241	4752940,482
778	510206,470	4743165,603	2725	493061,612	4748144,917	4672	508733,575	4745517,935	6619	517152,691	4752932,821
779	510245,445	4743178,217	2726	493048,809	4748163,002	4673	508744,530	4745514,098	6620	517151,836	4752925,053
780	510254,490	4743185,048	2727	493045,604	4748169,148	4674	508754,937	4745512,565	6621	517150,700	4752916,667
781	510254,459	4743208,239	2728	493039,340	4748184,061	4675	508756,849	4745510,247	6622	517151,320	4752912,201
782	510245,131	4743226,079	2729	493038,512	4748190,441	4676	508763,590	4745509,392	6623	517159,693	4752910,727
783	510234,146	4743247,072	2730	493033,197	4748207,222	4677	508772,185	4745508,137	6624	517165,485	4752912,190
784	510228,193	4743253,309	2731	493032,399	4748209,289	4678	508780,036	4745507,024	6625	517165,625	4752912,459
785	510223,984	4743251,843	2732	493033,314	4748214,967	4679	508788,151	4745506,912	6626	517176,093	4752930,964
786	510221,683	4743237,564	2733	493033,786	4748228,334	4680	508802,289	4745514,260	6627	517195,493	4752945,908
787	510209,159	4743233,756	2734	493033,384	4748233,210	4681	508813,381	4745522,403	6628	517218,340	4752959,531
788	510202,030	4743243,200	2735	493028,901	4748243,989	4682	508822,298	4745529,305	6629	517238,355	4752981,294
789	510209,107	4743268,044	2736	493025,802	4748247,448	4683	508834,949	4745538,329	6630	517262,080	4752999,058
790	510197,047	4743287,023	2737	493027,399	4748260,805	4684	508848,044	4745550,777	6631	517268,624	4753005,292
791	510177,113	4743308,756	2738	493031,197	4748267,837	4685	508861,658	4745563,235	6632	517270,721	4753015,801
792	510164,183	4743317,845	2739	493038,779	4748279,528	4686	508868,638	4745568,878	6633	517271,444	4753019,442
793	510151,114	4743321,238	2740	493041,458	4748278,573	4687	508876,776	4745575,021	6634	517271,727	4753035,712
794	510145,498	4743318,879	2741	493042,488	4748278,398	4688	508896,491	4745582,300	6635	517271,873	4753045,158

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795	510145,409	4743306,684	2742	493055,998	4748276,155	4689	508905,613	4745581,803	6636	517271,980	4753047,014
796	510151,222	4743294,949	2743	493057,805	4748275,454	4690	508909,998	4745581,241	6637	517306,121	4753073,368
797	510159,378	4743289,191	2744	493056,390	4748270,030	4691	508913,464	4745580,802	6638	517498,168	4753268,577
798	510158,017	4743280,604	2745	493056,798	4748257,407	4692	508924,847	4745579,003	6639	517530,898	4753301,848
799	510154,883	4743275,730	2746	493056,313	4748250,601	4693	508953,448	4745580,937	6640	517547,054	4753318,270
800	510136,305	4743277,864	2747	493055,065	4748233,741	4694	508966,818	4745582,559	6641	517580,976	4753360,949
801	510116,175	4743286,403	2748	493054,888	4748226,182	4695	508982,827	4745583,503	6642	517637,194	4753417,133
802	510107,687	4743287,564	2749	493056,782	4748211,801	4696	508998,063	4745583,567	6643	517656,883	4753438,171
803	510091,410	4743289,880	2750	493063,403	4748194,010	4697	509015,061	4745583,095	6644	517657,480	4753438,964
804	510051,665	4743281,570	2751	493067,354	4748187,482	4698	509033,029	4745580,824	6645	517657,569	4753438,903
805	510033,503	4743271,703	2752	493079,613	4748172,276	4699	509039,739	4745580,104	6646	517693,722	4753477,402
806	510025,487	4743269,263	2753	493084,564	4748165,680	4700	509053,278	4745578,151	6647	517692,391	4753484,782
807	509964,370	4743249,509	2754	493097,339	4748152,656	4701	509065,495	4745579,528	6648	517720,005	4753513,403
808	509951,221	4743242,108	2755	493113,316	4748132,800	4702	509078,179	4745578,992	6649	517748,195	4753542,620
809	509929,355	4743217,674	2756	493126,556	4748114,963	4703	509088,478	4745580,121	6650	517770,990	4753566,978
810	509922,267	4743205,330	2757	493130,824	4748108,932	4704	509119,464	4745567,334	6651	517789,497	4753586,747
811	509910,304	4743181,927	2758	493141,740	4748097,733	4705	509127,765	4745565,999	6652	517803,891	4753603,867
812	509911,535	4743172,221	2759	493147,212	4748094,070	4706	509135,579	4745565,662	6653	517804,181	4753603,994
813	509885,747	4743172,506	2760	493162,128	4748092,213	4707	509142,212	4745565,045	6654	517861,448	4753683,609
814	509873,340	4743170,995	2761	493176,997	4748092,357	4708	509156,599	4745561,552	6655	517898,902	4753726,715
815	509829,019	4743165,616	2762	493181,639	4748094,698	4709	509162,414	4745559,365	6656	517930,691	4753753,899
816	509797,004	4743161,745	2763	493189,831	4748104,383	4710	509167,806	4745557,333	6657	517955,883	4753775,536
817	509779,479	4743157,376	2764	493191,995	4748110,055	4711	509169,490	4745557,008	6658	517979,267	4753808,404
818	509774,743	4743152,111	2765	493193,462	4748115,722	4712	509185,873	4745553,915	6659	517980,453	4753810,073
819	509762,543	4743137,604	2766	493195,786	4748124,708	4713	509192,644	4745552,813	6660	517993,417	4753817,511
820	509744,349	4743137,437	2767	493197,824	4748129,942	4714	509195,121	4745552,779	6661	517965,806	4753850,813
821	509735,438	4743149,196	2768	493201,589	4748140,910	4715	509210,843	4745552,198	6662	517958,806	4753860,275
822	509727,863	4743152,149	2769	493203,283	4748150,519	4716	509227,360	4745552,624	6663	517954,876	4753872,874
823	509713,907	4743157,547	2770	493208,332	4748162,243	4717	509238,300	4745553,897	6664	517944,995	4753904,604
824	509700,719	4743158,843	2771	493219,662	4748152,024	4718	509264,265	4745551,399	6665	517940,874	4753920,505
825	509677,770	4743150,311	2772	493219,968	4748151,085	4719	509277,218	4745547,331	6666	517948,397	4754002,013
826	509669,932	4743144,871	2773	493226,698	4748131,357	4720	509314,436	4745541,972	6667	517971,984	4754127,571
827	509662,155	4743119,834	2774	493248,050	4748094,781	4721	509316,001	4745541,586	6668	517971,961	4754127,569
828	509636,614	4743071,037	2775	493257,653	4748083,653	4722	509320,638	4745541,263	6669	517972,002	4754127,648
829	509641,029	4743055,263	2776	493266,857	4748077,713	4723	509335,812	4745538,639	6670	517992,009	4754156,231
830	509645,288	4743040,086	2777	493285,346	4748077,267	4724	509351,327	4745534,374	6671	517985,742	4754196,061
831	509642,935	4743032,408	2778	493312,560	4748082,132	4725	509363,690	4745526,975	6672	517972,565	4754209,269
832	509598,337	4743030,329	2779	493339,481	4748090,247	4726	509362,516	4745519,587	6673	517957,064	4754222,778
833	509599,214	4743041,218	2780	493361,560	4748099,306	4727	509356,655	4745519,891	6674	517951,950	4754224,625
834	509600,544	4743045,508	2781	493362,980	4748099,886	4728	509362,514	4745519,545	6675	517925,099	4754234,353
835	509601,211	4743049,201	2782	493365,559	4748102,555	4729	509364,298	4745530,780	6676	517914,234	4754238,291
836	509601,899	4743052,992	2783	493367,824	4748104,911	4730	509370,832	4745571,895	6677	517912,293	4754238,992
837	509603,437	4743058,581	2784	493385,199	4748122,842	4731	509376,222	4745605,837	6678	517908,255	4754240,454
838	509605,181	4743064,667	2785	493391,630	4748131,043	4732	509378,161	4745618,036	6679	517900,660	4754243,207
839	509609,259	4743075,832	2786	493391,262	4748132,171	4733	509397,857	4745593,889	6680	517896,192	4754244,827
840	509609,675	4743078,029	2787	493388,137	4748149,498	4734	509401,247	4745590,022	6681	517876,517	4754251,956
841	509602,891	4743093,971	2788	493387,915	4748152,998	4735	509408,367	4745591,916	6682	517867,888	4754255,080
842	509597,984	4743106,501	2789	493383,679	4748171,959	4736	509415,569	4745589,418	6683	517855,750	4754259,473
843	509603,479	4743120,156	2790	493383,620	4748172,334	4737	509421,510	4745586,026	6684	517840,094	4754265,143
844	509608,564	4743131,914	2791	493375,000	4748190,141	4738	509426,048	4745581,595	6685	517837,443	4754266,101
845	509603,807	4743137,648	2792	493374,572	4748191,330	4739	509428,731	4745577,867	6686	517827,841	4754269,580
846	509593,983	4743147,713	2793	493358,571	4748216,371	4740	509429,742	4745570,013	6687	517818,774	4754272,862

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847	509585,210	4743165,169	2794	493357,643	4748217,754	4741	509441,108	4745568,728	6688	517802,950	4754278,595
848	509570,889	4743175,069	2795	493348,039	4748237,440	4742	509449,565	4745568,720	6689	517785,081	4754285,069
849	509553,853	4743183,288	2796	493344,285	4748245,090	4743	509456,493	4745568,718	6690	517782,815	4754285,889
850	509549,046	4743209,711	2797	493342,326	4748250,914	4744	509464,106	4745568,173	6691	517772,745	4754289,544
851	509547,282	4743228,516	2798	493342,624	4748274,777	4745	509479,606	4745573,332	6692	517758,593	4754294,664
852	509530,022	4743233,039	2799	493343,651	4748278,580	4746	509500,662	4745582,178	6693	517750,754	4754297,497
853	509522,820	4743246,287	2800	493349,830	4748286,532	4747	509518,978	4745586,948	6694	517746,795	4754298,930
854	509520,384	4743255,200	2801	493354,923	4748299,740	4748	509528,816	4745589,793	6695	517745,253	4754299,494
855	509505,583	4743254,108	2802	493355,746	4748301,172	4749	509542,200	4745591,398	6696	517704,540	4754314,245
856	509498,148	4743248,764	2803	493356,205	4748330,345	4750	509541,303	4745564,689	6697	517721,442	4754360,890
857	509492,602	4743242,107	2804	493356,448	4748337,964	4751	509540,075	4745544,441	6698	517706,313	4754366,386
858	509485,187	4743239,760	2805	493359,868	4748361,931	4752	509537,679	4745528,542	6699	517697,486	4754369,596
859	509484,533	4743246,062	2806	493360,229	4748368,549	4753	509537,819	4745523,028	6700	517674,027	4754382,949
860	509475,832	4743259,219	2807	493352,173	4748386,103	4754	509537,923	4745518,935	6701	517657,228	4754395,522
861	509463,387	4743266,308	2808	493350,068	4748389,054	4755	509539,652	4745513,574	6702	517650,295	4754400,725
862	509458,324	4743271,141	2809	493349,240	4748403,990	4756	509543,098	4745503,340	6703	517637,200	4754404,203
863	509448,609	4743268,513	2810	493349,195	4748406,490	4757	509555,173	4745478,247	6704	517633,888	4754405,075
864	509446,576	4743263,928	2811	493348,271	4748416,993	4758	509563,186	4745459,736	6705	517631,583	4754405,687
865	509441,688	4743265,264	2812	493348,149	4748417,242	4759	509569,469	4745446,838	6706	517629,652	4754408,049
866	509442,149	4743273,756	2813	493347,346	4748427,181	4760	509577,803	4745431,221	6707	517628,147	4754412,413
867	509444,886	4743279,136	2814	493348,845	4748427,172	4761	509591,034	4745423,166	6708	517627,755	4754414,129
868	509441,870	4743290,552	2815	493369,728	4748429,457	4762	509612,299	4745410,472	6709	517626,428	4754419,850
869	509437,998	4743294,379	2816	493372,602	4748429,498	4763	509616,039	4745414,592	6710	517626,790	4754422,782
870	509409,971	4743302,778	2817	493393,193	4748443,157	4764	509617,887	4745422,890	6711	517629,826	4754421,746
871	509386,277	4743316,342	2818	493393,449	4748444,091	4765	509618,396	4745432,242	6712	517634,468	4754418,725
872	509375,942	4743324,713	2819	493399,926	4748458,478	4766	509618,003	4745442,544	6713	517655,801	4754407,447
873	509363,144	4743338,201	2820	493408,140	4748471,288	4767	509613,724	4745457,029	6714	517666,031	4754403,995
874	509347,428	4743349,009	2821	493407,923	4748475,851	4768	509609,749	4745469,515	6715	517682,426	4754398,454
875	509340,796	4743358,054	2822	493399,894	4748497,584	4769	509610,114	4745477,580	6716	517689,772	4754395,969
876	509336,382	4743369,880	2823	493397,071	4748504,480	4770	509610,316	4745482,114	6717	517702,588	4754391,643
877	509330,715	4743374,119	2824	493389,590	4748532,648	4771	509610,849	4745496,380	6718	517715,872	4754384,962
878	509316,322	4743374,321	2825	493387,092	4748541,537	4772	509610,386	4745502,575	6719	517724,477	4754380,634
879	509311,655	4743378,554	2826	493384,955	4748574,540	4773	509611,420	4745509,083	6720	517752,437	4754435,453
880	509315,304	4743386,024	2827	493385,333	4748583,470	4774	509615,093	4745510,905	6721	517768,163	4754428,689
881	509301,022	4743387,427	2828	493390,837	4748610,295	4775	509618,999	4745510,720	6722	517779,801	4754422,341
882	509296,702	4743398,153	2829	493393,192	4748616,339	4776	509619,837	4745510,207	6723	517854,821	4754381,482
883	509288,933	4743416,102	2830	493400,705	4748627,279	4777	509624,643	4745507,238	6724	517856,934	4754382,822
884	509277,836	4743429,679	2831	493414,423	4748640,801	4778	509629,753	4745501,569	6725	517856,214	4754383,558
885	509266,782	4743435,655	2832	493434,211	4748673,396	4779	509635,020	4745490,459	6726	517855,316	4754384,480
886	509258,294	4743436,714	2833	493451,649	4748700,384	4780	509637,803	4745479,621	6727	517855,380	4754384,586
887	509256,357	4743445,426	2834	493461,205	4748717,308	4781	509644,528	4745453,473	6728	517861,413	4754394,918
888	509264,406	4743452,865	2835	493461,522	4748718,055	4782	509646,655	4745440,402	6729	517860,515	4754405,919
889	509264,842	4743457,560	2836	493481,491	4748749,713	4783	509645,365	4745433,508	6730	517847,837	4754440,024
890	509256,387	4743463,317	2837	493506,398	4748772,585	4784	509640,947	4745423,629	6731	517827,619	4754458,543
891	509247,480	4743461,983	2838	493506,899	4748772,707	4785	509639,655	4745416,736	6732	517814,905	4754470,190
892	509243,928	4743468,407	2839	493526,804	4748778,060	4786	509642,510	4745409,163	6733	517804,590	4754479,638
893	509253,470	4743474,734	2840	493530,812	4748779,405	4787	509651,598	4745405,112	6734	517799,061	4754484,697
894	509257,605	4743480,203	2841	493540,320	4748781,211	4788	509658,526	4745399,613	6735	517791,455	4754491,654
895	509251,840	4743484,343	2842	493542,939	4748780,317	4789	509665,690	4745398,040	6736	517775,822	4754505,986
896	509233,824	4743481,175	2843	493540,728	4748768,339	4790	509682,702	4745396,286	6737	517763,688	4754517,081
897	509227,330	4743482,020	2844	493538,947	4748763,852	4791	509693,925	4745396,063	6738	517760,304	4754520,181
898	509227,867	4743486,914	2845	493531,216	4748757,412	4792	509703,102	4745394,429	6739	517759,622	4754520,810

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899	509232,607	4743492,677	2846	493529,269	4748756,176	4793	509718,292	4745392,640	6740	517740,766	4754535,480
900	509240,331	4743510,416	2847	493517,335	4748747,140	4794	509735,293	4745392,417	6741	517739,705	4754537,187
901	509235,973	4743516,045	2848	493512,314	4748743,929	4795	509752,697	4745392,253	6742	517727,964	4754556,088
902	509227,433	4743537,798	2849	493500,187	4748734,397	4796	509768,314	4745392,546	6743	517726,480	4754561,242
903	509216,653	4743540,074	2850	493498,970	4748730,218	4797	509784,460	4745393,486	6744	517721,010	4754580,272
904	509208,637	4743537,233	2851	493499,990	4748715,779	4798	509808,116	4745393,970	6745	517710,533	4754616,725
905	509199,944	4743537,894	2852	493501,652	4748712,580	4799	509816,853	4745394,289	6746	517692,473	4754609,397
906	509199,995	4743544,791	2853	493501,889	4748712,332	4800	509829,808	4745398,359	6747	517681,490	4754605,519
907	509206,610	4743547,442	2854	493503,410	4748719,629	4801	509848,232	4745403,999	6748	517681,855	4754614,851
908	509203,254	4743553,264	2855	493522,459	4748740,943	4802	509861,920	4745408,694	6749	517662,564	4754655,026
909	509185,190	4743571,087	2856	493540,774	4748744,488	4803	509878,420	4745417,713	6750	517649,271	4754654,790
910	509175,957	4743580,251	2857	493556,584	4748746,905	4804	509890,024	4745422,127	6751	517649,925	4754668,746
911	509169,047	4743592,195	2858	493562,256	4748744,924	4805	509905,567	4745425,399	6752	517650,770	4754686,672
912	509169,195	4743599,194	2859	493561,758	4748756,193	4806	509923,818	4745426,843	6753	517649,666	4754692,227
913	509177,834	4743618,822	2860	493558,929	4748779,703	4807	509938,083	4745426,944	6754	517646,997	4754705,856
914	509158,135	4743631,758	2861	493570,831	4748801,484	4808	509965,075	4745427,461	6755	517646,704	4754706,480
915	509139,221	4743656,484	2862	493577,852	4748822,176	4809	509984,368	4745427,930	6756	517642,432	4754715,478
916	509132,968	4743676,524	2863	493576,361	4748840,741	4810	510007,687	4745429,020	6757	517630,842	4754732,269
917	509127,812	4743682,356	2864	493576,485	4748840,676	4811	510021,658	4745429,412	6758	517654,777	4754748,188
918	509119,527	4743683,917	2865	493596,089	4748847,346	4812	510047,355	4745427,806	6759	517635,874	4754757,860
919	509111,496	4743679,179	2866	493639,958	4748831,786	4813	510080,218	4745422,965	6760	517620,999	4754770,493
920	509104,881	4743690,919	2867	493670,395	4748824,757	4814	510099,834	4745419,401	6761	517594,743	4754784,622
921	509078,120	4743708,604	2868	493687,375	4748822,948	4815	510105,539	4745414,870	6762	517586,980	4754788,790
922	509068,524	4743722,467	2869	493713,895	4748818,510	4816	510149,716	4745412,374	6763	517586,859	4754788,971
923	509066,641	4743724,780	2870	493728,182	4748815,407	4817	510159,683	4745411,818	6764	517586,678	4754789,246
924	509052,570	4743742,075	2871	493752,695	4748810,107	4818	510163,692	4745411,586	6765	517578,665	4754800,855
925	509030,781	4743769,820	2872	493795,778	4748797,801	4819	510166,933	4745432,615	6766	517572,592	4754809,656
926	509020,608	4743787,287	2873	493834,539	4748793,085	4820	510164,710	4745435,056	6767	517560,149	4754827,714
927	509008,208	4743800,170	2874	493884,267	4748792,728	4821	510142,337	4745459,648	6768	517554,088	4754838,300
928	508992,681	4743823,473	2875	493933,073	4748786,066	4822	510125,643	4745484,535	6769	517548,745	4754847,633
929	508980,890	4743852,146	2876	493933,200	4748786,064	4823	510122,790	4745487,437	6770	517529,537	4754846,852
930	508954,611	4743853,236	2877	493978,834	4748781,112	4824	510097,201	4745513,492	6771	517519,091	4754846,428
931	508945,524	4743868,496	2878	493996,809	4748778,202	4825	510089,436	4745521,748	6772	517518,104	4754855,632
932	508929,533	4743882,804	2879	494002,823	4748777,231	4826	510084,710	4745528,632	6773	517518,062	4754866,250
933	508910,509	4743906,432	2880	494064,409	4748787,556	4827	510071,440	4745547,985	6774	517507,021	4754886,754
934	508908,374	4743915,243	2881	494069,979	4748789,143	4828	510053,211	4745574,731	6775	517464,663	4754889,075
935	508910,119	4743935,625	2882	494091,139	4748795,236	4829	510032,128	4745603,986	6776	517426,386	4754908,923
936	508909,081	4743944,228	2883	494093,831	4748795,733	4830	510010,179	4745637,748	6777	517405,500	4754945,441
937	508908,577	4743957,226	2884	494093,646	4748769,282	4831	510000,609	4745653,913	6778	517398,848	4754971,683
938	508911,939	4743966,098	2885	494101,740	4748769,225	4832	509996,431	4745660,963	6779	517390,594	4754965,842
939	508919,299	4743961,048	2886	494134,891	4748783,487	4833	509991,425	4745669,503	6780	517381,713	4754952,211
940	508974,793	4743921,464	2887	494133,624	4748789,070	4834	509986,817	4745677,384	6781	517373,813	4754943,186
941	509001,790	4743880,885	2888	494135,431	4748786,043	4835	509984,809	4745681,789	6782	517369,553	4754950,305
942	509011,696	4743840,432	2889	494146,128	4748770,662	4836	509983,045	4745685,667	6783	517376,388	4754958,174
943	509030,105	4743814,907	2890	494157,179	4748761,085	4837	509976,128	4745700,868	6784	517390,425	4754978,037
944	509035,678	4743811,469	2891	494174,696	4748747,153	4838	509973,395	4745705,750	6785	517403,148	4754982,327
945	509042,259	4743809,123	2892	494174,574	4748747,278	4839	509955,165	4745716,277	6786	517399,142	4755003,387
946	509039,158	4743836,835	2893	494196,215	4748733,502	4840	509950,570	4745719,605	6787	517389,970	4755010,499
947	509031,901	4743870,272	2894	494195,839	4748733,506	4841	509941,617	4745738,131	6788	517370,433	4755006,614
948	509011,603	4743911,004	2895	494215,079	4748724,306	4842	509931,312	4745748,701	6789	517368,179	4754986,719
949	509006,439	4743971,314	2896	494232,577	4748716,248	4843	509918,580	4745757,804	6790	517361,109	4754964,427
950	508980,842	4743998,189	2897	494243,577	4748714,022	4844	509913,047	4745759,796	6791	517360,316	4754997,621

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951	508975,187	4744004,129	2898	494254,474	4748717,247	4845	509906,577	4745762,140	6792	517357,681	4755003,494
952	508966,694	4744018,384	2899	494263,177	4748723,274	4846	509897,521	4745763,539	6793	517345,328	4755031,047
953	508962,199	4744033,010	2900	494263,054	4748723,338	4847	509884,634	4745780,196	6794	517341,184	4755048,304
954	508954,011	4744047,864	2901	494271,164	4748722,300	4848	509873,910	4745797,274	6795	517342,183	4755059,113
955	508944,016	4744075,825	2902	494272,290	4748721,811	4849	509865,043	4745805,491	6796	517335,432	4755082,336
956	508929,232	4744105,020	2903	494277,306	4748715,737	4850	509838,442	4745814,929	6797	517335,421	4755096,319
957	508893,107	4744099,681	2904	494276,048	4748706,000	4851	509837,956	4745809,881	6798	517326,048	4755102,742
958	508884,431	4744102,442	2905	494271,724	4748696,790	4852	509836,811	4745802,133	6799	517310,534	4755109,915
959	508879,838	4744103,375	2906	494273,100	4748687,092	4853	509830,542	4745802,179	6800	517302,200	4755111,315
960	508869,059	4744105,651	2907	494276,758	4748678,709	4854	509819,567	4745809,106	6801	517304,544	4755081,232
961	508850,673	4744120,278	2908	494284,766	4748676,072	4855	509811,044	4745817,819	6802	517311,425	4755064,497
962	508830,750	4744143,811	2909	494294,198	4748675,819	4856	509803,584	4745827,075	6803	517318,661	4755022,201
963	508815,238	4744169,113	2910	494312,232	4748681,499	4857	509792,128	4745848,320	6804	517296,666	4755086,375
964	508807,888	4744189,658	2911	494312,106	4748681,435	4858	509784,338	4745861,130	6805	517280,993	4755099,913
965	508786,789	4744230,196	2912	494323,279	4748683,711	4859	509775,956	4745875,941	6806	517278,539	4755099,745
966	508781,756	4744239,427	2913	494332,763	4748679,322	4860	509774,184	4745881,053	6807	517269,474	4755099,122
967	508771,800	4744258,791	2914	494337,321	4748669,260	4861	509768,832	4745883,403	6808	517268,092	4755099,033
968	508751,331	4744290,225	2915	494341,491	4748649,614	4862	509764,487	4745885,277	6809	517265,591	4755099,015
969	508708,119	4744327,621	2916	494341,364	4748649,614	4863	509753,513	4745885,302	6810	517255,993	4755098,947
970	508705,036	4744329,644	2917	494341,408	4748645,194	4864	509741,080	4745886,836	6811	517238,646	4755093,431
971	508685,571	4744347,375	2918	494340,494	4748635,104	4865	509752,098	4745899,875	6812	517236,445	4755092,734
972	508674,313	4744352,656	2919	494334,208	4748627,236	4866	509764,276	4745918,264	6813	517210,553	4755059,586
973	508644,409	4744378,160	2920	494334,208	4748627,363	4867	509772,655	4745925,826	6814	517199,423	4755054,907
974	508619,791	4744402,328	2921	494326,704	4748626,604	4868	509776,490	4745926,689	6815	517195,195	4755053,130
975	508606,038	4744407,825	2922	494322,106	4748621,264	4869	509783,499	4745925,374	6816	517181,179	4755072,970
976	508577,386	4744413,029	2923	494323,786	4748611,568	4870	509810,326	4745912,647	6817	517177,637	4755077,983
977	508579,412	4744416,714	2924	494331,110	4748604,831	4871	509823,430	4745904,446	6818	517177,296	4755084,084
978	508531,119	4744428,327	2925	494330,984	4748604,833	4872	509811,793	4745903,562	6819	517181,206	4755084,729
979	508530,903	4744426,758	2926	494342,619	4748598,127	4873	509807,021	4745901,942	6820	517183,599	4755085,124
980	508523,915	4744400,119	2927	494353,272	4748585,115	4874	509810,388	4745895,014	6821	517192,036	4755090,479
981	508516,724	4744387,277	2928	494355,322	4748575,863	4875	509817,011	4745886,860	6822	517204,714	4755098,524
982	508505,362	4744364,167	2929	494351,092	4748568,640	4876	509828,268	4745874,985	6823	517222,864	4755137,238
983	508495,304	4744341,547	2930	494351,092	4748568,764	4877	509836,318	4745855,764	6824	517210,084	4755149,550
984	508483,517	4744314,943	2931	494347,927	4748563,040	4878	509850,950	4745847,365	6825	517195,964	4755169,149
985	508468,480	4744281,164	2932	494351,428	4748554,767	4879	509859,042	4745842,809	6826	517188,767	4755179,139
986	508448,973	4744237,121	2933	494351,491	4748554,954	4880	509871,786	4745836,360	6827	517186,937	4755186,552
987	508401,625	4744130,905	2934	494357,377	4748548,226	4881	509884,249	4745835,280	6828	517181,291	4755220,089
988	508401,786	4744125,207	2935	494369,691	4748540,143	4882	509893,332	4745835,761	6829	517171,676	4755222,377
989	508370,212	4744071,555	2936	494373,704	4748533,551	4883	509898,874	4745833,825	6830	517171,318	4755235,245
990	508340,466	4743994,098	2937	494374,078	4748524,676	4884	509903,817	4745829,743	6831	517170,921	4755249,724
991	508335,706	4743983,531	2938	494378,239	4748521,399	4885	509906,085	4745823,415	6832	517167,487	4755261,561
992	508333,152	4743977,859	2939	494378,240	4748521,524	4886	509907,410	4745818,261	6833	517166,615	4755264,578
993	508337,684	4743969,687	2940	494393,301	4748513,794	4887	509908,057	4745811,024	6834	517161,531	4755282,068
994	508350,519	4743946,545	2941	494392,991	4748513,735	4888	509903,879	4745805,681	6835	517203,806	4755277,515
995	508344,133	4743934,096	2942	494403,309	4748506,536	4889	509914,148	4745788,239	6836	517217,743	4755241,813
996	508352,961	4743942,798	2943	494403,304	4748505,850	4890	509926,229	4745780,404	6837	517234,860	4755220,625
997	508354,502	4743944,317	2944	494410,577	4748492,052	4891	509944,692	4745776,273	6838	517247,609	4755211,137
998	508359,822	4743949,057	2945	494410,577	4748492,179	4892	509952,831	4745771,172	6839	517267,466	4755214,195
999	508368,989	4743957,208	2946	494421,591	4748477,354	4893	509961,209	4745764,614	6840	517281,524	4755208,498
1000	508382,643	4743965,604	2947	494429,887	4748466,610	4894	509971,028	4745763,339	6841	517285,366	4755195,097
1001	508394,414	4743962,222	2948	494423,536	4748504,519	4895	509980,045	4745755,067	6842	517301,900	4755183,434
1002	508409,019	4743949,823	2949	494416,696	4748543,613	4896	509987,562	4745755,178	6843	517319,806	4755156,990
1003	508406,266	4743928,250	2950	494416,695	4748543,488	4897	510011,690	4745750,506	6844	517358,797	4755146,377

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1004	508408,342	4743911,240	2951	494416,280	4748546,552	4898	510025,642	4745747,343	6845	517362,557	4755120,448
1005	508416,759	4743900,186	2952	494430,640	4748545,199	4899	510034,907	4745745,239	6846	517359,155	4755087,896
1006	508432,082	4743876,188	2953	494430,389	4748545,202	4900	510056,078	4745740,237	6847	517367,842	4755076,519
1007	508444,443	4743857,503	2954	494436,282	4748539,288	4901	510074,070	4745732,862	6848	517374,340	4755054,766
1008	508463,354	4743832,378	2955	494432,659	4748530,941	4902	510097,105	4745721,106	6849	517393,810	4755041,491
1009	508457,191	4743823,425	2956	494437,298	4748524,158	4903	510115,473	4745709,415	6850	517429,435	4755035,562
1010	508448,092	4743823,093	2957	494444,187	4748517,862	4904	510117,220	4745707,740	6851	517430,521	4755030,385
1011	508439,319	4743826,353	2958	494453,100	4748514,924	4905	510136,947	4745688,808	6852	517442,968	4755037,108
1012	508433,888	4743807,800	2959	494471,385	4748512,044	4906	510153,380	4745670,385	6853	517460,748	4755039,350
1013	508436,994	4743780,988	2960	494485,125	4748511,694	4907	510160,124	4745659,287	6854	517476,721	4755029,766
1014	508445,799	4743754,434	2961	494486,518	4748522,618	4908	510167,277	4745651,808	6855	517516,347	4755014,574
1015	508448,607	4743741,820	2962	494489,067	4748521,226	4909	510170,236	4745648,702	6856	517553,074	4755003,668
1016	508456,070	4743709,279	2963	494501,357	4748518,700	4910	510196,516	4745659,681	6857	517482,698	4755006,341
1017	508460,133	4743676,664	2964	494501,232	4748518,638	4911	510229,596	4745679,920	6858	517481,624	4754985,770
1018	508459,223	4743661,075	2965	494518,745	4748512,640	4912	510244,772	4745695,321	6859	517451,774	4754993,801
1019	508455,987	4743614,417	2966	494518,622	4748512,952	4913	510249,076	4745703,146	6860	517443,564	4754963,351
1020	508455,011	4743603,727	2967	494536,460	4748500,205	4914	510253,691	4745712,364	6861	517440,786	4754952,551
1021	508447,651	4743580,989	2968	494554,510	4748496,888	4915	510255,219	4745718,019	6862	517441,506	4754927,395
1022	508438,974	4743556,061	2969	494580,043	4748496,706	4916	510255,111	4745725,517	6863	517458,966	4754914,829
1023	508436,441	4743551,081	2970	494607,122	4748500,570	4917	510254,431	4745737,475	6864	517483,628	4754912,948
1024	508430,304	4743545,828	2971	494638,710	4748497,095	4918	510249,750	4745761,296	6865	517509,754	4754921,113
1025	508423,517	4743547,477	2972	494642,628	4748494,629	4919	510247,127	4745772,444	6866	517512,032	4754928,480
1026	508410,701	4743552,687	2973	494649,366	4748510,825	4920	510243,955	4745779,425	6867	517513,523	4754933,296
1027	508409,265	4743553,277	2974	494660,140	4748532,113	4921	510237,928	4745785,014	6868	517559,240	4754950,231
1028	508405,301	4743557,852	2975	494659,955	4748532,240	4922	510230,522	4745813,040	6869	517588,804	4754961,182
1029	508393,503	4743571,482	2976	494660,720	4748534,546	4923	510227,598	4745827,360	6870	517589,890	4754961,064
1030	508382,278	4743581,061	2977	494678,711	4748534,417	4924	510242,050	4745831,318	6871	517605,962	4754959,306
1031	508380,848	4743576,971	2978	494679,820	4748523,599	4925	510254,399	4745834,876	6872	517608,203	4754958,587
1032	508375,859	4743575,435	2979	494686,687	4748514,053	4926	510260,157	4745843,338	6873	517626,587	4754952,647
1033	508373,235	4743574,626	2980	494699,844	4748510,460	4927	510267,074	4745859,906	6874	517633,375	4754950,454
1034	508370,218	4743572,050	2981	494711,258	4748516,499	4928	510266,574	4745877,575	6875	517641,643	4754928,325
1035	508371,687	4743570,526	2982	494715,522	4748518,844	4929	510262,954	4745890,010	6876	517646,286	4754922,735
1036	508379,644	4743562,286	2983	494723,740	4748523,345	4930	510255,118	4745901,155	6877	517662,092	4754968,541
1037	508382,226	4743560,069	2984	494737,171	4748531,934	4931	510254,911	4745904,297	6878	517672,107	4754965,478
1038	508393,926	4743546,791	2985	494744,808	4748534,003	4932	510219,177	4745950,639	6879	517688,639	4754960,428
1039	508403,108	4743530,830	2986	494749,872	4748525,719	4933	510249,753	4745964,108	6880	517798,346	4754925,822
1040	508405,279	4743526,916	2987	494751,917	4748514,896	4934	510254,346	4745967,536	6881	517857,452	4754896,215
1041	508413,177	4743513,166	2988	494750,344	4748504,535	4935	510268,408	4745978,342	6882	517908,002	4754872,735
1042	508421,917	4743491,410	2989	494744,649	4748494,520	4936	510274,958	4745984,083	6883	517948,460	4754865,003
1043	508429,536	4743466,864	2990	494739,063	4748482,438	4937	510277,454	4745986,274	6884	517955,124	4754863,731
1044	508441,556	4743442,288	2991	494740,063	4748473,499	4938	510292,675	4746004,415	6885	517958,813	4754863,029
1045	508450,157	4743421,759	2992	494753,245	4748464,844	4939	510297,692	4746015,227	6886	517988,599	4754863,312
1046	508452,855	4743415,318	2993	494777,419	4748455,611	4940	510300,039	4746020,654	6887	518016,953	4754871,455
1047	508458,857	4743402,926	2994	494784,609	4748465,303	4941	510301,257	4746028,609	6888	518048,393	4754881,621
1048	508463,494	4743393,350	2995	494787,678	4748475,091	4942	510300,416	4746033,895	6889	518019,535	4754858,385
1049	508472,997	4743380,285	2996	494794,837	4748480,772	4943	510299,430	4746038,783	6890	518018,630	4754852,058
1050	508459,953	4743373,484	2997	494805,780	4748490,207	4944	510297,741	4746043,200	6891	518033,579	4754836,176
1051	508456,528	4743369,809	2998	494806,157	4748490,201	4945	510282,125	4746063,790	6892	518061,134	4754834,009
1052	508445,954	4743372,983	2999	494806,741	4748475,953	4946	510282,645	4746069,251	6893	518069,585	4754841,070
1053	508407,547	4743397,451	3000	494805,077	4748453,161	4947	510290,721	4746077,448	6894	518058,581	4754847,598
1054	508394,056	4743406,548	3001	494805,145	4748453,910	4948	510297,789	4746084,628	6895	518042,699	4754847,740
1055	508383,870	4743413,415	3002	494804,306	4748432,862	4949	510312,172	4746096,959	6896	518049,363	4754857,981
1056	508358,606	4743444,884	3003	494802,096	4748412,513	4950	510333,287	4746104,201	6897	518066,141	4754866,969

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1057	508350,264	4743452,440	3004	494801,860	4748405,518	4951	510348,735	4746108,753	6898	518070,402	4754857,505
1058	508311,496	4743468,613	3005	494815,238	4748397,986	4952	510363,236	4746108,648	6899	518079,826	4754842,986
1059	508303,276	4743465,274	3006	494847,348	4748380,323	4953	510376,143	4746104,416	6900	518105,755	4754829,699
1060	508284,155	4743433,623	3007	494874,523	4748362,885	4954	510379,105	4746099,514	6901	518134,839	4754823,348
1061	508267,604	4743411,651	3008	494887,665	4748365,976	4955	510385,101	4746096,370	6902	518178,997	4754822,082
1062	508260,054	4743390,414	3009	494887,166	4748365,981	4956	510397,877	4746096,427	6903	518212,023	4754823,791
1063	508249,468	4743364,002	3010	494902,223	4748366,059	4957	510410,758	4746097,544	6904	518195,027	4754796,595
1064	508248,192	4743339,619	3011	494917,628	4748362,513	4958	510421,545	4746100,319	6905	518167,607	4754752,676
1065	508244,646	4743322,691	3012	494927,902	4748357,627	4959	510432,514	4746099,748	6906	518163,753	4754748,814
1066	508234,217	4743272,945	3013	494935,295	4748343,203	4960	510440,023	4746096,749	6907	518133,470	4754708,474
1067	508233,985	4743268,149	3014	494938,439	4748328,750	4961	510453,266	4746074,242	6908	518109,798	4754687,348
1068	508233,452	4743249,760	3015	494952,723	4748316,902	4962	510459,200	4746060,047	6909	518096,436	4754672,030
1069	508237,051	4743221,945	3016	494966,912	4748300,682	4963	510471,248	4746047,654	6910	518091,941	4754654,719
1070	508258,428	4743178,410	3017	494980,286	4748309,832	4964	510484,097	4746034,355	6911	518083,106	4754626,904
1071	508273,198	4743174,904	3018	494989,698	4748315,449	4965	510492,890	4746028,546	6912	518074,261	4754601,157
1072	508292,479	4743173,265	3019	495003,329	4748317,164	4966	510500,365	4746027,093	6913	518071,885	4754585,563
1073	508306,864	4743172,062	3020	495022,020	4748303,509	4967	510506,807	4746015,083	6914	518078,317	4754561,065
1074	508322,440	4743183,647	3021	495028,031	4748311,799	4968	510525,483	4746019,727	6915	518091,563	4754547,577
1075	508325,858	4743186,221	3022	495028,528	4748311,420	4969	510517,970	4746035,509	6916	518109,074	4754536,387
1076	508328,828	4743196,095	3023	495030,313	4748299,037	4970	510507,488	4746030,501	6917	518118,813	4754534,347
1077	508340,160	4743201,112	3024	495035,887	4748292,127	4971	510514,506	4746041,453	6918	518121,954	4754517,784
1078	508367,072	4743190,422	3025	495045,862	4748280,558	4972	510514,755	4746047,411	6919	518120,457	4754512,332
1079	508348,036	4743184,562	3026	495045,799	4748280,684	4973	510519,315	4746047,300	6920	518122,621	4754490,561
1080	508326,246	4743170,623	3027	495060,194	4748275,518	4974	510521,384	4746041,577	6921	518125,206	4754462,850
1081	508312,395	4743162,827	3028	495063,139	4748273,468	4975	510525,131	4746035,919	6922	518130,897	4754450,710
1082	508295,867	4743158,048	3029	495030,604	4748243,390	4976	510536,216	4746023,476	6923	518121,738	4754431,613
1083	508287,189	4743146,615	3030	495044,551	4748228,839	4977	510552,002	4746000,209	6924	518126,121	4754431,732
1084	508280,897	4743133,565	3031	495045,788	4748227,583	4978	510560,368	4745976,494	6925	518134,520	4754449,608
1085	508290,800	4743120,697	3032	495066,085	4748217,438	4979	510564,513	4745960,470	6926	518134,957	4754451,493
1086	508297,373	4743117,152	3033	495092,244	4748206,317	4980	510568,133	4745942,709	6927	518129,120	4754463,935
1087	508332,469	4743090,910	3034	495103,175	4748205,984	4981	510572,651	4745929,191	6928	518126,600	4754490,934
1088	508341,216	4743083,952	3035	495114,040	4748222,714	4982	510578,069	4745920,661	6929	518124,508	4754511,983
1089	508342,532	4743072,347	3036	495124,485	4748232,823	4983	510582,783	4745911,508	6930	518126,059	4754517,627
1090	508351,748	4743061,183	3037	495136,886	4748237,231	4984	510587,991	4745906,026	6931	518129,486	4754530,081
1091	508362,846	4743047,607	3038	495151,304	4748235,317	4985	510592,305	4745902,880	6932	518156,079	4754550,515
1092	508376,551	4743035,116	3039	495155,900	4748231,408	4986	510598,252	4745901,110	6933	518202,191	4754551,887
1093	508383,405	4743028,968	3040	495159,689	4748228,259	4987	510604,491	4745899,784	6934	518219,288	4754544,694
1094	508393,170	4743010,704	3041	495155,808	4748209,855	4988	510612,585	4745898,438	6935	518212,415	4754555,842
1095	508406,092	4742986,721	3042	495151,487	4748191,333	4989	510616,812	4745895,285	6936	518210,656	4754579,616
1096	508420,233	4742965,528	3043	495140,994	4748174,163	4990	510620,253	4745888,832	6937	518210,142	4754586,579
1097	508423,991	4742959,904	3044	495172,626	4748159,565	4991	510620,584	4745881,677	6938	518208,607	4754592,790
1098	508432,560	4742942,148	3045	495198,205	4748159,065	4992	510620,240	4745872,808	6939	518203,744	4754612,437
1099	508435,076	4742916,741	3046	495194,439	4748112,966	4993	510620,640	4745863,449	6940	518209,509	4754642,904
1100	508435,310	4742907,542	3047	495271,332	4748077,542	4994	510621,792	4745858,029	6941	518216,796	4754664,844
1101	508433,717	4742894,559	3048	495276,699	4748086,689	4995	510627,033	4745847,252	6942	518230,964	4754683,756
1102	508441,535	4742883,607	3049	495277,884	4748088,711	4996	510634,536	4745840,959	6943	518232,876	4754700,262
1103	508449,207	4742880,054	3050	495284,189	4748089,030	4997	510644,086	4745840,204	6944	518235,210	4754702,697
1104	508463,318	4742882,254	3051	495321,684	4748080,651	4998	510650,798	4745840,726	6945	518260,451	4754729,087
1105	508506,878	4742865,244	3052	495365,244	4748073,774	4999	510656,566	4745841,003	6946	518263,606	4754746,756
1106	508520,716	4742857,447	3053	495410,784	4748064,701	5000	510663,000	4745839,225	6947	518275,777	4754763,957
1107	508527,958	4742849,699	3054	495432,856	4748058,483	5001	510667,306	4745832,008	6948	518313,042	4754773,798
1108	508523,563	4742850,230	3055	495444,378	4748053,462	5002	510668,547	4745827,938	6949	518324,398	4754785,905
1109	508507,454	4742848,146	3056	495441,405	4748039,615	5003	510670,824	4745820,510	6950	518328,792	4754790,577

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1110	508497,503	4742840,522	3057	495435,984	4748024,411	5004	510674,196	4745812,670	6951	518355,932	4754816,139
1111	508497,582	4742837,521	3058	495436,110	4748024,472	5005	510678,051	4745807,911	6952	518362,206	4754823,390
1112	508489,183	4742837,283	3059	495425,819	4748018,173	5006	510683,133	4745805,944	6953	518370,837	4754840,375
1113	508456,675	4742834,417	3060	495413,189	4748006,747	5007	510690,722	4745789,241	6954	518382,784	4754846,101
1114	508440,954	4742830,432	3061	495455,727	4748001,887	5008	510694,267	4745778,133	6955	518393,164	4754844,465
1115	508409,060	4742815,767	3062	495470,731	4748003,596	5009	510699,910	4745752,281	6956	518416,444	4754841,169
1116	508402,657	4742801,219	3063	495470,755	4748006,761	5010	510703,870	4745728,763	6957	518433,259	4754824,501
1117	508399,188	4742791,149	3064	495470,772	4748010,384	5011	510706,877	4745714,764	6958	518460,004	4754819,143
1118	508392,388	4742777,103	3065	495493,219	4748013,614	5012	510711,306	4745702,555	6959	518469,489	4754811,381
1119	508366,688	4742720,010	3066	495509,938	4748016,123	5013	510720,068	4745677,971	6960	518423,148	4754800,573
1120	508344,411	4742666,391	3067	495519,836	4748018,129	5014	510724,821	4745667,449	6961	518418,880	4754789,706
1121	508321,636	4742626,870	3068	495522,780	4748018,733	5015	510729,155	4745655,587	6962	518423,010	4754773,066
1122	508294,908	4742565,886	3069	495532,991	4748020,797	5016	510730,370	4745646,604	6963	518451,282	4754769,624
1123	508288,192	4742549,441	3070	495546,082	4748021,827	5017	510731,385	4745633,439	6964	518473,359	4754783,186
1124	508266,748	4742500,416	3071	495561,083	4748018,207	5018	510731,516	4745617,015	6965	518484,694	4754787,659
1125	508251,372	4742475,335	3072	495583,327	4748006,278	5019	510731,636	4745604,293	6966	518486,810	4754783,572
1126	508233,055	4742430,184	3073	495612,467	4747992,784	5020	510733,017	4745597,318	6967	518509,270	4754802,021
1127	508228,884	4742420,118	3074	495644,477	4747985,706	5021	510736,480	4745589,114	6968	518488,295	4754810,624
1128	508223,105	4742394,771	3075	495665,659	4747979,201	5022	510741,632	4745583,500	6969	518476,131	4754811,108
1129	508225,757	4742374,560	3076	495700,857	4747969,616	5023	510747,000	4745579,685	6970	518475,489	4754811,632
1130	508212,936	4742370,853	3077	495732,441	4747963,633	5024	510755,913	4745574,678	6971	518578,565	4754812,733
1131	508208,829	4742369,684	3078	495772,120	4747960,278	5025	510761,613	4745569,552	6972	518568,954	4754793,412
1132	508205,982	4742362,807	3079	495818,416	4747960,750	5026	510765,453	4745562,996	6973	518549,852	4754762,405
1133	508205,321	4742354,415	3080	495846,321	4747967,429	5027	510768,944	4745552,046	6974	518550,052	4754744,040
1134	508189,591	4742349,530	3081	495849,305	4747968,055	5028	510774,296	4745541,628	6975	518553,478	4754741,497
1135	508184,283	4742347,867	3082	495873,474	4747973,153	5029	510783,329	4745521,956	6976	518560,575	4754737,224
1136	508176,400	4742349,925	3083	495910,029	4747988,469	5030	510801,824	4745493,671	6977	518578,974	4754722,730
1137	508167,797	4742348,786	3084	495937,275	4748000,269	5031	510839,798	4745435,597	6978	518604,717	4754709,675
1138	508161,344	4742341,337	3085	495939,541	4748001,250	5032	510854,910	4745445,015	6979	518619,899	4754698,929
1139	508153,915	4742337,091	3086	495952,185	4748002,699	5033	510894,351	4745469,581	6980	518638,647	4754699,403
1140	508134,880	4742331,229	3087	495977,007	4748011,305	5034	510881,176	4745504,100	6981	518645,399	4754698,463
1141	508115,538	4742324,173	3088	495986,075	4748015,613	5035	510882,950	4745505,087	6982	518648,935	4754689,105
1142	508086,829	4742311,807	3089	496023,094	4748034,635	5036	510885,711	4745506,597	6983	518668,123	4754689,017
1143	508084,332	4742307,704	3090	496047,254	4748046,496	5037	510888,887	4745503,575	6984	518669,867	4754688,270
1144	508070,928	4742292,606	3091	496066,481	4748061,382	5038	510901,252	4745492,531	6985	518675,492	4754690,206
1145	508074,887	4742287,180	3092	496085,224	4748078,249	5039	510928,941	4745480,064	6986	518673,249	4754691,166
1146	508078,031	4742279,359	3093	496109,048	4748093,501	5040	510942,135	4745478,563	6987	518671,208	4754696,694
1147	508071,704	4742275,407	3094	496128,057	4748110,020	5041	510952,342	4745481,254	6988	518677,187	4754696,390
1148	508059,030	4742278,297	3095	496155,245	4748132,105	5042	510960,922	4745490,314	6989	518699,807	4754715,968
1149	508047,542	4742279,278	3096	496173,003	4748152,016	5043	510984,554	4745533,595	6990	518712,792	4754745,419
1150	508038,729	4742276,943	3097	496193,759	4748170,811	5044	510998,711	4745561,515	6991	518725,687	4754735,521
1151	508032,213	4742274,190	3098	496220,938	4748191,421	5045	511008,406	4745574,221	6992	518749,764	4754717,036
1152	508028,392	4742271,321	3099	496246,011	4748211,341	5046	511009,843	4745576,084	6993	518771,259	4754700,542
1153	507941,793	4742254,349	3100	496265,238	4748231,366	5047	511010,657	4745576,483	6994	518788,128	4754726,123
1154	507843,710	4742214,265	3101	496289,828	4748255,079	5048	511041,483	4745645,558	6995	518781,882	4754733,840
1155	507794,597	4742222,686	3102	496301,255	4748273,167	5049	511054,224	4745674,107	6996	518771,430	4754755,240
1156	507714,761	4742255,384	3103	496333,102	4748307,970	5050	511031,982	4745659,164	6997	518762,024	4754776,615
1157	507673,573	4742269,228	3104	496345,824	4748325,443	5051	511029,337	4745657,395	6998	518759,255	4754786,418
1158	507636,624	4742293,417	3105	496368,903	4748349,165	5052	511039,101	4745675,155	6999	518757,773	4754791,692
1159	507636,631	4742293,425	3106	496386,172	4748367,698	5053	511045,807	4745687,367	7000	518757,252	4754797,542
1160	507636,605	4742293,429	3107	496391,752	4748371,719	5054	511058,189	4745724,287	7001	518750,681	4754825,880
1161	507645,965	4742321,020	3108	496398,098	4748378,113	5055	511068,291	4745754,828	7002	518745,254	4754836,789
1162	507647,431	4742325,340	3109	496386,115	4748379,412	5056	511068,144	4745759,266	7003	518743,113	4754842,797

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1163	507645,973	4742331,347	3110	496376,570	4748388,790	5057	511067,803	4745763,047	7004	518747,320	4754844,974
1164	507642,299	4742334,572	3111	496353,181	4748395,824	5058	511067,405	4745767,235	7005	518749,113	4754845,899
1165	507581,931	4742377,390	3112	496325,051	4748394,776	5059	511067,899	4745770,909	7006	518749,064	4754846,110
1166	507556,755	4742393,265	3113	496292,561	4748387,256	5060	511068,848	4745775,331	7007	518754,801	4754850,206
1167	507536,748	4742405,252	3114	496290,648	4748386,745	5061	511069,559	4745782,112	7008	518775,330	4754809,921
1168	507530,579	4742408,949	3115	496287,213	4748391,214	5062	511070,051	4745786,716	7009	518778,784	4754803,141
1169	507454,571	4742445,480	3116	496291,369	4748399,626	5063	511069,248	4745793,026	7010	518784,313	4754776,281
1170	507430,663	4742470,742	3117	496297,711	4748413,833	5064	511069,294	4745796,656	7011	518795,068	4754775,123
1171	507417,400	4742489,229	3118	496291,228	4748428,226	5065	511070,862	4745806,344	7012	518807,081	4754773,871
1172	507406,609	4742517,697	3119	496287,464	4748436,078	5066	511069,301	4745813,171	7013	518826,760	4754773,560
1173	507402,580	4742527,422	3120	496300,539	4748448,652	5067	511067,901	4745817,407	7014	518868,567	4754777,158
1174	507391,253	4742564,689	3121	496319,642	4748437,469	5068	511065,418	4745823,156	7015	518892,008	4754786,979
1175	507389,689	4742569,398	3122	496335,643	4748431,335	5069	511059,815	4745835,326	7016	518914,697	4754809,417
1176	507381,731	4742588,849	3123	496357,795	4748427,675	5070	511054,374	4745841,478	7017	518930,281	4754824,466
1177	507372,452	4742619,003	3124	496365,273	4748437,462	5071	511053,250	4745846,579	7018	518945,575	4754796,495
1178	507348,868	4742675,451	3125	496375,833	4748440,392	5072	511052,756	4745849,982	7019	518946,448	4754794,938
1179	507340,018	4742674,388	3126	496396,742	4748437,851	5073	511052,769	4745853,510	7020	518951,005	4754795,726
1180	507306,423	4742670,355	3127	496409,549	4748440,907	5074	511052,933	4745856,805	7021	518962,078	4754797,642
1181	507305,647	4742670,264	3128	496423,901	4748439,195	5075	511053,625	4745861,197	7022	518964,803	4754875,745
1182	507300,542	4742669,401	3129	496436,770	4748442,053	5076	511055,703	4745868,521	7023	518965,019	4754876,424
1183	507319,049	4742713,050	3130	496441,474	4748458,131	5077	511055,790	4745873,272	7024	518964,489	4754879,726
1184	507300,908	4742747,868	3131	496451,591	4748454,511	5078	511054,788	4745878,486	7025	518966,017	4754879,553
1185	507265,905	4742815,093	3132	496460,882	4748448,097	5079	511053,264	4745885,831	7026	518990,078	4754871,882
1186	507236,205	4742855,191	3133	496468,872	4748441,393	5080	511052,066	4745890,360	7027	519039,006	4754861,062
1187	507216,400	4742881,222	3134	496481,010	4748439,352	5081	511050,073	4745895,691	7028	519073,804	4754848,523
1188	507207,689	4742893,081	3135	496490,416	4748442,207	5082	511046,998	4745902,720	7029	519080,589	4754846,083
1189	507198,860	4742902,742	3136	496498,913	4748436,295	5083	511044,648	4745907,274	7030	519162,748	4754831,287
1190	507174,819	4742923,205	3137	496501,133	4748421,497	5084	511041,268	4745911,296	7031	519165,880	4754832,835
1191	507142,828	4742950,526	3138	496513,203	4748429,125	5085	511038,860	4745912,783	7032	519187,549	4754844,290
1192	507109,149	4742979,255	3139	496525,071	4748412,571	5086	511034,327	4745914,885	7033	519198,601	4754854,582
1193	507089,278	4742996,192	3140	496543,478	4748418,911	5087	511029,560	4745917,942	7034	519207,221	4754866,926
1194	507057,785	4743023,108	3141	496560,609	4748426,737	5088	511027,845	4745921,350	7035	519208,280	4754870,087
1195	507043,294	4743037,706	3142	496578,554	4748427,037	5089	511026,620	4745924,857	7036	519201,977	4754878,241
1196	507027,631	4743055,712	3143	496586,086	4748412,528	5090	511026,098	4745928,460	7037	519188,924	4754930,212
1197	506997,784	4743089,414	3144	496587,709	4748389,518	5091	511026,565	4745933,614	7038	519192,041	4754939,420
1198	506976,466	4743113,457	3145	496598,119	4748384,742	5092	511027,769	4745938,515	7039	519148,336	4754989,684
1199	506953,433	4743135,514	3146	496615,453	4748392,919	5093	511030,350	4745942,737	7040	519136,436	4755010,686
1200	506926,231	4743161,500	3147	496626,015	4748371,804	5094	511030,533	4745946,008	7041	519134,167	4755016,105
1201	506914,913	4743172,277	3148	496635,998	4748345,205	5095	511031,292	4745950,722	7042	519130,538	4755024,775
1202	506840,498	4743221,795	3149	496644,065	4748328,287	5096	511030,362	4745955,381	7043	519143,663	4755030,220
1203	506818,089	4743232,949	3150	496660,356	4748316,985	5097	511021,836	4745958,300	7044	519117,552	4755060,120
1204	506794,184	4743244,918	3151	496684,926	4748311,146	5098	511015,019	4745962,824	7045	519099,867	4755075,898
1205	506772,744	4743252,069	3152	496701,582	4748296,485	5099	511012,910	4745964,353	7046	519092,929	4755058,951
1206	506743,824	4743261,774	3153	496701,564	4748278,602	5100	511009,313	4745966,831	7047	519074,416	4755057,724
1207	506733,846	4743264,044	3154	496696,887	4748264,687	5101	511005,316	4745969,922	7048	519041,848	4755078,855
1208	506679,955	4743276,427	3155	496681,623	4748239,728	5102	511000,454	4745973,511	7049	519015,325	4755081,861
1209	506632,834	4743287,311	3156	496686,344	4748226,287	5103	510996,607	4745976,543	7050	518985,520	4755064,656
1210	506605,808	4743293,552	3157	496698,556	4748196,702	5104	510992,941	4745981,148	7051	518976,180	4755061,214
1211	506552,566	4743284,841	3158	496701,906	4748191,141	5105	510990,824	4745984,490	7052	518970,539	4755073,622
1212	506547,594	4743281,983	3159	496714,074	4748170,946	5106	510989,130	4745987,602	7053	518955,048	4755112,768
1213	506531,789	4743272,895	3160	496717,623	4748133,942	5107	510988,250	4745990,780	7054	518925,772	4755175,546
1214	506495,783	4743214,477	3161	496717,618	4748129,875	5108	510987,992	4745995,990	7055	518918,931	4755184,794
1215	506476,268	4743169,835	3162	496717,612	4748127,804	5109	510987,540	4746001,671	7056	518914,970	4755190,128

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1216	506464,071	4743141,835	3163	496717,517	4748092,466	5110	510992,194	4746010,745	7057	518915,051	4755190,997
1217	506447,101	4743103,571	3164	496719,840	4748056,785	5111	510993,468	4746012,844	7058	518915,152	4755192,176
1218	506410,545	4743038,261	3165	496718,014	4748018,594	5112	510986,560	4746019,632	7059	518915,424	4755195,453
1219	506409,212	4743033,270	3166	496710,959	4747982,917	5113	510979,815	4746027,084	7060	518916,164	4755204,512
1220	506395,757	4742983,288	3167	496699,825	4747948,597	5114	510978,660	4746038,625	7061	518929,794	4755203,946
1221	506381,702	4742933,009	3168	496693,478	4747905,341	5115	510978,360	4746041,511	7062	518948,649	4755195,412
1222	506380,972	4742928,915	3169	496699,861	4747866,107	5116	510978,309	4746049,373	7063	518965,840	4755193,155
1223	506369,824	4742880,215	3170	496717,601	4747821,184	5117	510973,880	4746051,030	7064	518982,832	4755191,877
1224	506368,282	4742873,926	3171	496734,349	4747790,036	5118	510977,984	4746051,407	7065	518992,251	4755193,450
1225	506338,911	4742820,661	3172	496757,849	4747741,347	5119	510977,228	4746053,724	7066	519008,019	4755196,083
1226	506336,884	4742816,877	3173	496769,567	4747725,136	5120	510970,542	4746056,497	7067	519020,441	4755209,722
1227	506336,047	4742714,521	3174	496788,302	4747704,496	5121	510967,437	4746062,829	7068	519025,027	4755214,766
1228	506322,685	4742677,533	3175	496795,614	4747696,952	5122	510970,693	4746067,642	7069	519025,474	4755230,738
1229	506312,388	4742649,420	3176	496813,211	4747662,372	5123	510980,658	4746073,340	7070	519027,477	4755238,835
1230	506303,516	4742624,992	3177	496815,190	4747659,390	5124	510982,223	4746079,318	7071	519028,932	4755244,687
1231	506302,376	4742621,384	3178	496816,507	4747662,346	5125	510979,070	4746087,339	7072	519040,812	4755248,415
1232	506298,770	4742618,529	3179	496814,918	4747669,035	5126	510980,316	4746088,679	7073	519048,720	4755245,335
1233	506299,267	4742604,484	3180	496802,627	4747691,911	5127	510983,406	4746094,217	7074	519063,520	4755239,559
1234	506200,597	4742589,048	3181	496793,524	4747713,656	5128	510987,455	4746101,279	7075	519082,525	4755233,365
1235	506192,814	4742591,102	3182	496775,040	4747746,611	5129	510986,315	4746117,359	7076	519120,115	4755234,876
1236	506126,324	4742574,886	3183	496780,149	4747768,529	5130	510982,720	4746128,046	7077	519120,544	4755231,674
1237	506076,361	4742563,350	3184	496810,406	4747733,744	5131	510980,851	4746133,533	7078	519125,653	4755205,985
1238	506055,237	4742558,805	3185	496833,883	4747699,925	5132	510988,364	4746149,366	7079	519129,217	4755187,192
1239	506055,911	4742555,400	3186	496850,046	4747673,555	5133	510987,325	4746152,978	7080	519132,431	4755163,091
1240	505977,693	4742534,771	3187	496853,611	4747657,754	5134	510987,353	4746160,289	7081	519131,582	4755138,197
1241	505917,732	4742522,907	3188	496856,645	4747653,728	5135	510978,903	4746185,464	7082	519151,049	4755132,562
1242	505859,151	4742508,336	3189	496876,427	4747647,857	5136	510966,564	4746200,890	7083	519170,942	4755132,465
1243	505806,247	4742505,116	3190	496909,447	4747620,293	5137	510966,341	4746209,186	7084	519177,742	4755143,627
1244	505764,258	4742504,120	3191	496932,536	4747591,179	5138	510965,979	4746213,062	7085	519188,447	4755141,348
1245	505678,015	4742507,539	3192	496960,302	4747551,559	5139	510961,808	4746215,715	7086	519198,149	4755135,653
1246	505600,524	4742518,291	3193	496983,334	4747529,511	5140	510952,636	4746219,047	7087	519210,868	4755133,985
1247	505548,271	4742536,161	3194	497002,617	4747521,023	5141	510947,862	4746220,884	7088	519219,777	4755132,982
1248	505497,237	4742556,322	3195	496990,260	4747510,047	5142	510948,652	4746224,714	7089	519224,049	4755139,900
1249	505459,759	4742570,986	3196	496977,603	4747473,862	5143	510944,572	4746235,646	7090	519226,819	4755146,590
1250	505421,688	4742586,954	3197	496975,600	4747439,781	5144	510941,075	4746241,988	7091	519220,946	4755153,302
1251	505372,007	4742614,800	3198	496975,417	4747436,688	5145	510936,302	4746248,231	7092	519223,953	4755158,642
1252	505319,518	4742641,368	3199	496984,397	4747413,556	5146	510928,778	4746255,352	7093	519237,240	4755165,307
1253	505191,774	4742711,359	3200	496986,610	4747411,361	5147	510927,166	4746257,832	7094	519243,342	4755168,959
1254	505127,146	4742745,810	3201	496988,683	4747409,316	5148	510924,201	4746262,421	7095	519247,367	4755179,387
1255	505072,266	4742773,095	3202	497003,195	4747394,976	5149	510915,507	4746274,135	7096	519248,750	4755186,341
1256	505042,182	4742787,806	3203	497038,063	4747373,005	5150	510914,372	4746282,804	7097	519256,587	4755191,657
1257	505016,962	4742797,384	3204	497069,260	4747347,838	5151	510913,001	4746289,897	7098	519266,606	4755188,645
1258	505009,284	4742800,137	3205	497095,725	4747324,047	5152	510912,979	4746296,566	7099	519276,954	4755183,670
1259	505011,279	4742827,113	3206	497130,226	4747296,668	5153	510914,160	4746299,807	7100	519279,671	4755182,355
1260	505013,914	4742873,875	3207	497130,101	4747299,779	5154	510918,248	4746302,269	7101	519288,343	4755180,976
1261	505014,515	4742887,865	3208	497159,761	4747308,466	5155	510920,397	4746301,588	7102	519288,516	4755181,153
1262	505011,489	4742897,982	3209	497175,930	4747303,571	5156	510923,980	4746299,845	7103	519293,877	4755186,741
1263	505004,566	4742908,630	3210	497175,242	4747312,144	5157	510925,727	4746295,304	7104	519299,156	4755198,747
1264	504994,430	4742916,700	3211	497180,129	4747331,521	5158	510929,678	4746281,662	7105	519307,952	4755214,829
1265	504972,905	4742926,049	3212	497193,081	4747350,461	5159	510931,706	4746280,141	7106	519312,491	4755222,515
1266	504971,585	4742936,954	3213	497214,288	4747367,949	5160	510934,562	4746279,699	7107	519319,617	4755226,697
1267	504965,006	4742993,749	3214	497209,499	4747386,125	5161	510935,936	4746281,939	7108	519319,844	4755227,514
1268	504963,961	4743002,784	3215	497218,732	4747395,031	5162	510936,652	4746288,049	7109	519315,984	4755228,600

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1269	504961,709	4743023,867	3216	497247,386	4747358,300	5163	510936,705	4746301,042	7110	519316,417	4755237,502
1270	504960,403	4743036,096	3217	497250,854	4747348,045	5164	510937,554	4746305,549	7111	519315,205	4755250,027
1271	504933,030	4743042,102	3218	497258,980	4747324,011	5165	510940,028	4746307,469	7112	519317,489	4755259,282
1272	504722,734	4743088,234	3219	497271,424	4747292,927	5166	510942,882	4746307,886	7113	519325,651	4755259,745
1273	504692,331	4743094,902	3220	497280,959	4747281,653	5167	510945,893	4746304,389	7114	519334,661	4755256,934
1274	504684,744	4743084,676	3221	497297,214	4747276,739	5168	510954,702	4746286,372	7115	519342,843	4755260,676
1275	504666,591	4743060,203	3222	497319,588	4747225,575	5169	510964,278	4746261,633	7116	519348,167	4755265,795
1276	504663,286	4743055,068	3223	497334,504	4747199,157	5170	510966,815	4746251,768	7117	519333,719	4755280,174
1277	504655,067	4743042,290	3224	497336,129	4747197,491	5171	510968,234	4746248,540	7118	519319,310	4755304,639
1278	504652,541	4743038,413	3225	497353,144	4747156,701	5172	510970,894	4746248,959	7119	519303,912	4755325,701
1279	504652,456	4743038,418	3226	497356,763	4747148,027	5173	510973,427	4746251,789	7120	519296,852	4755345,848
1280	504618,172	4743041,059	3227	497386,623	4747086,742	5174	510982,013	4746267,481	7121	519316,579	4755364,650
1281	504577,638	4743047,946	3228	497410,850	4747040,444	5175	510988,165	4746280,493	7122	519313,788	4755367,694
1282	504560,325	4743045,074	3229	497418,596	4747029,627	5176	510993,019	4746289,517	7123	519286,840	4755397,033
1283	504542,213	4743042,604	3230	497420,797	4747026,557	5177	510997,036	4746294,931	7124	519245,399	4755436,729
1284	504506,810	4743054,054	3231	497437,718	4747029,583	5178	511000,443	4746298,961	7125	519239,415	4755439,796
1285	504479,375	4743061,448	3232	497480,114	4747048,988	5179	511004,773	4746301,818	7126	519201,889	4755459,036
1286	504427,698	4743075,814	3233	497515,985	4747084,405	5180	511011,549	4746303,034	7127	519197,409	4755461,734
1287	504384,661	4743096,116	3234	497550,653	4747122,364	5181	511016,992	4746306,729	7128	519197,950	4755456,742
1288	504359,757	4743107,991	3235	497581,607	4747152,130	5182	511018,942	4746310,769	7129	519187,433	4755463,064
1289	504325,722	4743129,130	3236	497583,536	4747153,982	5183	511021,797	4746320,165	7130	519184,947	4755465,131
1290	504308,506	4743139,847	3237	497599,004	4747169,178	5184	511024,360	4746321,974	7131	519166,566	4755482,300
1291	504271,705	4743165,502	3238	497621,268	4747144,965	5185	511006,085	4746320,410	7132	519133,697	4755512,574
1292	504210,932	4743207,523	3239	497659,102	4747101,757	5186	511001,806	4746331,742	7133	519133,553	4755513,954
1293	504180,888	4743227,831	3240	497696,255	4747073,983	5187	511001,066	4746336,769	7134	519132,015	4755528,973
1294	504169,549	4743235,411	3241	497754,215	4747085,248	5188	511001,870	4746341,770	7135	519131,891	4755530,104
1295	504157,828	4743245,891	3242	497793,307	4747098,885	5189	511003,121	4746346,273	7136	519132,759	4755552,837
1296	504148,789	4743253,952	3243	497816,965	4747098,565	5190	511004,223	4746350,717	7137	519129,027	4755572,374
1297	504145,215	4743257,377	3244	497848,764	4747082,164	5191	511003,879	4746355,638	7138	519140,844	4755571,633
1298	504094,956	4743301,822	3245	497878,317	4747065,980	5192	511002,911	4746362,323	7139	519140,873	4755588,156
1299	504085,918	4743309,784	3246	497915,182	4747045,027	5193	511005,101	4746365,704	7140	519128,379	4755607,547
1300	504022,942	4743365,115	3247	497939,716	4747031,777	5194	511007,148	4746369,853	7141	519127,709	4755608,573
1301	503990,558	4743393,537	3248	497942,433	4747030,306	5195	511013,110	4746373,700	7142	519104,172	4755615,426
1302	503985,393	4743398,072	3249	497944,792	4747029,031	5196	511017,378	4746376,575	7143	519081,597	4755618,157
1303	503951,719	4743427,803	3250	497991,406	4747020,558	5197	511009,182	4746453,101	7144	519065,205	4755610,771
1304	503892,056	4743485,109	3251	498014,988	4747011,219	5198	510991,866	4746465,431	7145	519053,777	4755595,800
1305	503859,200	4743517,233	3252	498050,744	4746990,127	5199	510991,411	4746473,464	7146	519041,096	4755583,367
1306	503853,046	4743523,175	3253	498056,971	4746993,418	5200	510993,492	4746480,611	7147	519025,449	4755577,943
1307	503780,996	4743567,976	3254	498019,634	4747015,435	5201	511002,911	4746490,670	7148	519024,023	4755579,007
1308	503758,421	4743584,033	3255	498017,635	4747016,621	5202	511011,996	4746501,555	7149	519036,648	4755603,156
1309	503705,812	4743621,596	3256	497993,067	4747026,348	5203	511012,845	4746503,301	7150	519023,863	4755610,504
1310	503665,399	4743631,383	3257	497946,802	4747034,764	5204	511018,927	4746504,245	7151	519038,707	4755639,897
1311	503653,324	4743634,269	3258	497940,932	4747037,936	5205	511051,320	4746509,281	7152	519035,141	4755641,833
1312	503603,292	4743627,133	3259	497918,097	4747050,270	5206	511048,887	4746524,939	7153	519036,831	4755652,148
1313	503572,117	4743615,161	3260	497881,246	4747071,222	5207	511045,824	4746544,642	7154	519040,285	4755667,577
1314	503567,910	4743613,693	3261	497851,572	4747087,460	5208	511065,727	4746550,758	7155	519039,722	4755671,683
1315	503530,623	4743599,567	3262	497846,491	4747090,081	5209	511116,248	4746566,285	7156	519037,996	4755684,322
1316	503487,817	4743582,582	3263	497818,457	4747104,536	5210	511118,806	4746565,607	7157	519137,627	4755698,013
1317	503450,025	4743567,660	3264	497792,331	4747104,888	5211	511168,262	4746561,228	7158	519125,349	4755721,066
1318	503430,876	4743559,999	3265	497776,977	4747099,539	5212	511187,716	4746559,517	7159	519096,147	4755762,020
1319	503417,679	4743559,598	3266	497774,635	4747114,115	5213	511208,802	4746557,657	7160	519103,538	4755761,003
1320	503393,483	4743558,769	3267	497768,670	4747125,862	5214	511246,822	4746554,299	7161	519121,540	4755761,855
1321	503387,084	4743558,516	3268	497759,876	4747148,082	5215	511243,032	4746511,359	7162	519132,789	4755764,691

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1322	503373,870	4743555,914	3269	497750,425	4747161,145	5216	511250,983	4746511,567	7163	519136,828	4755766,311
1323	503350,946	4743551,378	3270	497749,965	4747181,843	5217	511261,177	4746514,352	7164	519146,165	4755756,999
1324	503326,821	4743546,655	3271	497755,878	4747194,154	5218	511273,704	4746515,589	7165	519150,433	4755748,846
1325	503300,895	4743541,588	3272	497776,258	4747172,968	5219	511275,603	4746515,771	7166	519156,631	4755780,804
1326	503266,160	4743534,797	3273	497778,850	4747167,499	5220	511288,897	4746518,268	7167	519153,610	4755820,426
1327	503259,471	4743534,093	3274	497798,157	4747153,202	5221	511298,497	4746521,869	7168	519150,414	4755841,946
1328	503221,643	4743530,119	3275	497818,834	4747144,160	5222	511312,618	4746526,852	7169	519147,067	4755856,790
1329	503193,231	4743527,056	3276	497848,550	4747136,908	5223	511316,275	4746527,630	7170	519151,923	4755858,156
1330	503187,731	4743526,463	3277	497876,513	4747145,663	5224	511320,735	4746528,567	7171	519160,562	4755838,457
1331	503163,444	4743527,039	3278	497881,798	4747144,927	5225	511326,839	4746527,842	7172	519169,538	4755829,326
1332	503119,882	4743528,284	3279	497899,167	4747142,502	5226	511331,955	4746524,520	7173	519185,305	4755823,521
1333	503074,697	4743529,577	3280	497922,484	4747144,342	5227	511337,030	4746517,132	7174	519202,252	4755821,103
1334	503056,709	4743530,206	3281	497958,141	4747144,640	5228	511341,797	4746514,060	7175	519208,976	4755814,253
1335	503017,996	4743526,285	3282	497959,762	4747169,704	5229	511347,630	4746512,683	7176	519220,030	4755787,000
1336	502973,083	4743521,811	3283	497973,310	4747171,808	5230	511359,610	4746511,472	7177	519244,153	4755796,954
1337	502942,766	4743517,930	3284	498000,782	4747169,501	5231	511361,186	4746511,315	7178	519253,778	4755766,338
1338	502912,550	4743514,152	3285	498037,503	4747168,213	5232	511364,312	4746509,473	7179	519258,208	4755757,249
1339	502857,123	4743507,152	3286	498068,356	4747164,056	5233	511371,513	4746508,474	7180	519279,750	4755762,700
1340	502829,809	4743503,751	3287	498081,282	4747165,032	5234	511378,373	4746508,747	7181	519258,637	4755803,616
1341	502817,502	4743502,240	3288	498102,958	4747171,780	5235	511388,793	4746510,865	7182	519249,832	4755830,835
1342	502802,571	4743497,149	3289	498103,951	4747169,702	5236	511398,682	4746512,862	7183	519254,449	4755838,712
1343	502796,391	4743499,492	3290	498106,759	4747128,700	5237	511416,541	4746516,601	7184	519281,713	4755853,163
1344	502790,610	4743515,920	3291	498113,487	4747109,893	5238	511434,121	4746521,605	7185	519301,714	4755868,363
1345	502790,220	4743517,029	3292	498143,624	4747109,354	5239	511447,870	4746524,802	7186	519319,131	4755866,041
1346	502781,703	4743514,291	3293	498147,649	4747112,950	5240	511461,142	4746529,704	7187	519323,720	4755866,005
1347	502781,755	4743514,130	3294	498167,293	4747136,621	5241	511469,024	4746532,319	7188	519327,274	4755861,596
1348	502810,456	4743425,920	3295	498191,401	4747135,173	5242	511478,489	4746533,297	7189	519334,266	4755844,399
1349	502804,140	4743409,373	3296	498214,103	4747132,525	5243	511481,770	4746533,563	7190	519346,080	4755849,299
1350	502793,160	4743397,756	3297	498244,411	4747135,736	5244	511483,563	4746539,431	7191	519362,102	4755857,443
1351	502779,518	4743391,155	3298	498259,935	4747124,270	5245	511477,459	4746539,964	7192	519371,810	4755860,663
1352	502762,621	4743390,777	3299	498281,098	4747154,988	5246	511481,961	4746554,664	7193	519380,109	4755873,249
1353	502752,114	4743389,055	3300	498298,604	4747185,826	5247	511487,020	4746571,173	7194	519383,851	4755887,580
1354	502743,423	4743389,916	3301	498307,471	4747199,927	5248	511492,562	4746588,432	7195	519388,721	4755899,972
1355	502738,338	4743391,653	3302	498311,525	4747206,373	5249	511507,547	4746583,444	7196	519394,111	4755888,363
1356	502729,657	4743393,914	3303	498327,047	4747232,266	5250	511509,213	4746582,885	7197	519406,157	4755888,622
1357	502718,982	4743396,789	3304	498328,928	4747233,823	5251	511513,033	4746581,608	7198	519407,428	4755889,448
1358	502701,622	4743401,412	3305	498356,852	4747259,330	5252	511519,446	4746579,368	7199	519408,508	4755887,953
1359	502686,855	4743405,219	3306	498386,441	4747290,276	5253	511532,458	4746574,806	7200	519409,523	4755886,532
1360	502666,500	4743410,363	3307	498383,825	4747337,893	5254	511536,075	4746573,540	7201	519412,644	4755877,508
1361	502649,537	4743414,582	3308	498386,251	4747385,718	5255	511561,170	4746564,424	7202	519424,865	4755880,893
1362	502618,665	4743416,603	3309	498398,606	4747447,236	5256	511568,778	4746561,660	7203	519435,835	4755888,288
1363	502599,795	4743419,740	3310	498418,008	4747483,410	5257	511624,548	4746541,384	7204	519444,782	4755890,313
1364	502538,360	4743411,586	3311	498451,316	4747493,236	5258	511629,565	4746544,810	7205	519450,659	4755891,649
1365	502517,927	4743405,734	3312	498483,499	4747498,174	5259	511633,330	4746547,461	7206	519470,361	4755892,667
1366	502478,080	4743397,125	3313	498484,508	4747500,571	5260	511652,029	4746561,117	7207	519482,441	4755880,859
1367	502474,174	4743396,253	3314	498500,893	4747497,018	5261	511663,699	4746572,769	7208	519493,860	4755872,457
1368	502387,169	4743376,888	3315	498515,460	4747494,781	5262	511665,820	4746579,931	7209	519503,399	4755866,170
1369	502346,048	4743357,889	3316	498525,173	4747490,058	5263	511667,251	4746591,025	7210	519512,298	4755855,792
1370	502345,299	4743350,998	3317	498540,078	4747499,946	5264	511668,638	4746596,389	7211	519516,739	4755849,555
1371	502345,835	4743272,724	3318	498567,664	4747476,943	5265	511671,719	4746608,236	7212	519519,284	4755843,329
1372	502345,870	4743263,629	3319	498555,506	4747466,832	5266	511677,259	4746620,824	7213	519518,541	4755839,139
1373	502345,870	4743263,593	3320	498536,115	4747453,382	5267	511692,326	4746644,755	7214	519510,831	4755837,210
1374	502327,647	4743261,960	3321	498528,438	4747425,614	5268	511702,623	4746660,270	7215	519503,834	4755837,276

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1375	502227,008	4743250,197	3322	498521,243	4747403,714	5269	511706,411	4746668,504	7216	519500,755	4755836,095
1376	502211,106	4743247,610	3323	498519,078	4747397,122	5270	511709,863	4746684,512	7217	519496,711	4755834,541
1377	502146,513	4743237,103	3324	498583,045	4747383,979	5271	511709,785	4746702,590	7218	519496,027	4755825,654
1378	502130,937	4743234,576	3325	498591,473	4747400,224	5272	511709,698	4746722,309	7219	519496,563	4755818,755
1379	501994,530	4743214,496	3326	498606,381	4747415,870	5273	511705,892	4746743,648	7220	519502,909	4755813,196
1380	501984,059	4743214,179	3327	498619,409	4747424,950	5274	511705,208	4746754,228	7221	519514,477	4755810,289
1381	501903,441	4743211,143	3328	498625,377	4747420,872	5275	511707,595	4746766,362	7222	519521,431	4755805,424
1382	501895,809	4743210,815	3329	498655,586	4747393,554	5276	511710,164	4746770,858	7223	519525,262	4755798,495
1383	501869,848	4743209,706	3330	498681,324	4747376,405	5277	511714,704	4746770,738	7224	519525,729	4755784,650
1384	501857,027	4743209,158	3331	498685,835	4747376,733	5278	511716,951	4746774,675	7225	519528,953	4755785,844
1385	501823,928	4743207,750	3332	498707,919	4747379,715	5279	511725,308	4746783,065	7226	519567,138	4755804,251
1386	501628,708	4743207,117	3333	498738,633	4747369,903	5280	511736,190	4746789,351	7227	519597,928	4755767,911
1387	501622,952	4743207,094	3334	498775,259	4747365,556	5281	511731,945	4746794,576	7228	519607,904	4755739,829
1388	501611,082	4743207,056	3335	498793,013	4747381,226	5282	511719,195	4746804,459	7229	519649,272	4755715,605
1389	501607,759	4743207,048	3336	498807,671	4747416,301	5283	511712,688	4746812,917	7230	519673,449	4755671,249
1390	501331,876	4743208,785	3337	498817,680	4747447,592	5284	511702,857	4746829,193	7231	519711,472	4755663,519
1391	501168,813	4743209,818	3338	498802,233	4747474,841	5285	511693,316	4746843,553	7232	519728,989	4755649,982
1392	501144,794	4743210,529	3339	498821,062	4747491,909	5286	511686,315	4746852,811	7233	519734,620	4755635,286
1393	501101,218	4743207,835	3340	498849,741	4747478,224	5287	511675,039	4746869,400	7234	519747,898	4755629,124
1394	501093,419	4743207,618	3341	498884,680	4747460,370	5288	511667,502	4746888,760	7235	519753,003	4755624,049
1395	501068,162	4743206,918	3342	498900,390	4747440,624	5289	511662,844	4746905,762	7236	519753,904	4755630,218
1396	501052,266	4743206,478	3343	498897,502	4747406,103	5290	511624,678	4746916,868	7237	519756,578	4755637,370
1397	501041,121	4743206,167	3344	498898,719	4747376,623	5291	511619,915	4746920,189	7238	519762,307	4755652,181
1398	500984,877	4743204,614	3345	498916,636	4747367,762	5292	511608,380	4746927,247	7239	519765,532	4755665,908
1399	500969,569	4743202,036	3346	498937,542	4747351,532	5293	511592,088	4746927,809	7240	519767,638	4755676,353
1400	500877,738	4743187,018	3347	498961,156	4747357,297	5294	511615,509	4747030,335	7241	519763,614	4755682,956
1401	500874,752	4743186,733	3348	499022,336	4747352,500	5295	511637,904	4747050,322	7242	519755,989	4755687,396
1402	500822,851	4743181,820	3349	499051,049	4747338,055	5296	511644,262	4747054,655	7243	519744,297	4755694,062
1403	500798,919	4743183,453	3350	499054,888	4747327,506	5297	511652,102	4747057,872	7244	519742,087	4755732,049
1404	500766,864	4743185,628	3351	499060,166	4747313,001	5298	511669,786	4747059,464	7245	519742,163	4755733,296
1405	500713,525	4743189,259	3352	499069,428	4747273,387	5299	511682,799	4747059,252	7246	519772,588	4755741,779
1406	500665,333	4743200,063	3353	499088,384	4747262,925	5300	511696,520	4747055,875	7247	519779,280	4755743,326
1407	500641,826	4743205,340	3354	499109,906	4747295,079	5301	511705,685	4747051,553	7248	519788,791	4755745,097
1408	500554,371	4743229,602	3355	499126,623	4747321,774	5302	511714,115	4747045,174	7249	519791,709	4755760,865
1409	500540,528	4743232,717	3356	499159,926	4747346,026	5303	511720,539	4747037,773	7250	519793,809	4755765,740
1410	500513,215	4743238,854	3357	499176,870	4747380,928	5304	511746,991	4747000,182	7251	519796,411	4755771,796
1411	500457,673	4743252,602	3358	499187,047	4747413,178	5305	511753,468	4746997,644	7252	519796,250	4755772,248
1412	500332,967	4743283,457	3359	499185,858	4747429,712	5306	511760,926	4746997,401	7253	519816,614	4755785,193
1413	500318,170	4743287,116	3360	499150,757	4747426,232	5307	511771,278	4746997,078	7254	519820,793	4755787,852
1414	500305,160	4743290,332	3361	499165,257	4747445,340	5308	511771,159	4747001,078	7255	519831,655	4755797,138
1415	500306,649	4743292,681	3362	499186,292	4747469,240	5309	511767,077	4747134,611	7256	519836,336	4755805,872
1416	500308,586	4743300,946	3363	499204,179	4747481,774	5310	511744,690	4747146,322	7257	519836,347	4755807,111
1417	500268,082	4743301,353	3364	499206,439	4747481,043	5311	511736,288	4747132,831	7258	519839,840	4755798,169
1418	500267,744	4743317,889	3365	499208,162	4747455,245	5312	511732,681	4747128,505	7259	519841,129	4755777,840
1419	500266,448	4743319,061	3366	499214,533	4747420,869	5313	511727,833	4747124,701	7260	519841,363	4755752,527
1420	500262,582	4743322,557	3367	499205,373	4747389,907	5314	511718,799	4747122,007	7261	519840,937	4755745,342
1421	500250,547	4743324,457	3368	499194,300	4747357,062	5315	511713,296	4747122,979	7262	519848,611	4755755,169
1422	500231,989	4743327,746	3369	499175,366	4747323,236	5316	511713,627	4747129,941	7263	519849,374	4755756,755
1423	500211,660	4743331,788	3370	499155,541	4747302,020	5317	511712,884	4747135,227	7264	519855,331	4755759,895
1424	500193,978	4743333,844	3371	499155,187	4747265,429	5318	511694,471	4747161,324	7265	519883,214	4755770,349
1425	500127,381	4743355,338	3372	499165,280	4747233,477	5319	511684,739	4747173,185	7266	519890,943	4755772,757
1426	500110,884	4743356,364	3373	499168,768	4747225,721	5320	511677,733	4747181,543	7267	519902,213	4755776,279
1427	500095,759	4743357,581	3374	499176,192	4747209,213	5321	511670,812	4747189,459	7268	519918,348	4755783,801
1428	500095,705	4743361,094	3375	499210,144	4747218,098	5322	511662,461	4747194,628	7269	519924,340	4755786,584

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1429	500092,453	4743370,771	3376	499227,045	4747252,347	5323	511651,509	4747199,220	7270	519938,827	4755799,122
1430	500087,514	4743379,990	3377	499232,955	4747284,829	5324	511635,475	4747202,527	7271	519968,176	4755727,969
1431	500080,254	4743390,836	3378	499233,312	4747311,002	5325	511623,928	4747207,587	7272	519970,802	4755729,232
1432	500074,064	4743396,581	3379	499254,532	4747337,263	5326	511614,408	4747215,072	7273	519998,653	4755742,782
1433	500071,211	4743400,656	3380	499283,471	4747345,581	5327	511607,130	4747222,193	7274	520003,630	4755744,852
1434	500070,346	4743401,966	3381	499306,955	4747343,040	5328	511601,405	4747225,468	7275	520017,647	4755750,692
1435	500065,765	4743410,620	3382	499307,251	4747342,786	5329	511595,996	4747225,326	7276	520013,869	4755745,577
1436	500061,185	4743418,946	3383	499311,089	4747348,055	5330	511580,674	4747219,799	7277	520012,640	4755740,499
1437	500055,995	4743428,410	3384	499314,348	4747349,592	5331	511570,597	4747214,052	7278	520012,519	4755739,994
1438	500045,783	4743437,629	3385	499318,523	4747351,906	5332	511562,975	4747207,431	7279	520017,327	4755741,378
1439	500045,680	4743437,665	3386	499318,608	4747351,793	5333	511559,805	4747201,947	7280	520028,557	4755744,741
1440	500036,489	4743440,873	3387	499318,941	4747355,758	5334	511554,263	4747194,295	7281	520045,296	4755749,384
1441	500034,295	4743441,645	3388	499360,953	4747376,737	5335	511531,210	4747152,446	7282	520061,352	4755756,131
1442	500024,969	4743446,962	3389	499425,027	4747380,728	5336	511512,331	4747137,174	7283	520076,218	4755764,289
1443	500015,635	4743452,182	3390	499473,134	4747379,787	5337	511505,644	4747130,686	7284	520082,128	4755776,628
1444	500011,891	4743455,811	3391	499504,604	4747401,356	5338	511499,749	4747122,684	7285	520087,182	4755771,686
1445	500006,373	4743462,214	3392	499527,559	4747431,047	5339	511495,146	4747114,119	7286	520094,811	4755764,117
1446	499999,893	4743471,342	3393	499539,522	4747447,126	5340	511490,687	4747105,148	7287	520103,763	4755759,139
1447	499992,659	4743478,510	3394	499550,708	4747460,946	5341	511485,960	4747098,333	7288	520115,419	4755753,000
1448	499988,413	4743482,719	3395	499563,581	4747459,385	5342	511480,977	4747096,237	7289	520113,377	4755743,344
1449	499975,531	4743495,250	3396	499550,135	4747433,016	5343	511477,902	4747098,134	7290	520109,679	4755702,716
1450	499889,380	4743551,967	3397	499535,964	4747400,397	5344	511478,630	4747104,890	7291	520113,360	4755651,652
1451	499850,940	4743577,274	3398	499521,976	4747366,637	5345	511495,888	4747144,454	7292	520113,546	4755646,361
1452	499834,833	4743576,405	3399	499492,345	4747339,539	5346	511498,770	4747146,722	7293	520114,989	4755645,197
1453	499816,099	4743578,344	3400	499440,007	4747342,611	5347	511513,866	4747153,508	7294	520103,107	4755645,890
1454	499809,283	4743579,673	3401	499409,950	4747338,204	5348	511516,965	4747157,781	7295	520092,955	4755650,783
1455	499807,003	4743580,121	3402	499365,488	4747323,148	5349	511525,452	4747169,019	7296	520083,441	4755659,067
1456	499792,278	4743583,005	3403	499346,533	4747325,634	5350	511530,847	4747177,025	7297	520079,730	4755658,870
1457	499779,296	4743584,529	3404	499337,112	4747327,920	5351	511533,050	4747185,723	7298	520071,226	4755657,182
1458	499768,548	4743585,784	3405	499329,288	4747323,760	5352	511534,740	4747206,931	7299	520052,627	4755656,656
1459	499755,623	4743626,783	3406	499324,586	4747317,672	5353	511535,502	4747213,329	7300	520043,612	4755654,638
1460	499754,094	4743625,694	3407	499316,224	4747308,727	5354	511540,902	4747221,599	7301	520039,780	4755650,572
1461	499746,423	4743615,184	3408	499312,270	4747279,724	5355	511534,799	4747230,444	7302	520038,430	4755645,792
1462	499738,054	4743609,301	3409	499311,433	4747273,589	5356	511526,671	4747236,858	7303	520042,858	4755638,152
1463	499732,818	4743605,035	3410	499336,154	4747260,072	5357	511492,344	4747198,418	7304	520054,301	4755632,547
1464	499723,987	4743599,289	3411	499370,932	4747265,749	5358	511494,857	4747194,370	7305	520068,375	4755630,316
1465	499713,107	4743592,292	3412	499399,029	4747275,426	5359	511463,025	4747167,726	7306	520057,413	4755622,823
1466	499700,871	4743590,207	3413	499435,631	4747257,965	5360	511443,980	4747151,714	7307	520051,567	4755617,382
1467	499693,460	4743585,811	3414	499438,457	4747253,627	5361	511434,756	4747146,400	7308	520046,405	4755610,529
1468	499689,737	4743583,605	3415	499452,489	4747232,105	5362	511427,721	4747144,178	7309	520033,293	4755608,950
1469	499675,420	4743576,032	3416	499453,529	4747226,794	5363	511424,727	4747144,620	7310	520019,748	4755603,580
1470	499660,505	4743570,865	3417	499455,908	4747214,656	5364	511426,450	4747150,818	7311	520004,898	4755596,822
1471	499639,008	4743568,945	3418	499445,864	4747199,430	5365	511458,040	4747182,741	7312	520000,692	4755594,140
1472	499619,427	4743567,927	3419	499429,165	4747210,772	5366	511476,212	4747200,674	7313	519976,276	4755601,982
1473	499602,616	4743568,369	3420	499409,604	4747230,397	5367	511492,532	4747218,378	7314	519955,888	4755605,580
1474	499587,554	4743567,762	3421	499392,400	4747240,411	5368	511501,726	4747230,603	7315	519940,599	4755608,273
1475	499565,972	4743564,847	3422	499389,715	4747239,507	5369	511507,620	4747243,065	7316	519917,634	4755610,186
1476	499549,083	4743560,727	3423	499382,164	4747233,720	5370	511507,573	4747247,376	7317	519867,440	4755610,651
1477	499535,699	4743554,020	3424	499392,617	4747212,012	5371	511502,822	4747256,617	7318	519833,400	4755609,268
1478	499522,341	4743549,196	3425	499379,716	4747187,451	5372	511476,504	4747279,657	7319	519815,518	4755607,736
1479	499508,809	4743544,360	3426	499389,529	4747162,234	5373	511470,522	4747285,557	7320	519788,284	4755607,137
1480	499495,693	4743541,768	3427	499395,471	4747140,972	5374	511463,195	4747292,919	7321	519769,573	4755608,162
1481	499481,623	4743539,792	3428	499401,988	4747111,689	5375	511454,019	4747295,632	7322	519761,855	4755608,234
1482	499471,497	4743538,802	3429	499405,748	4747092,036	5376	511447,236	4747319,843	7323	519768,345	4755586,683

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1483	499468,744	4743538,534	3430	499401,366	4747079,464	5377	511445,446	4747324,982	7324	519782,772	4755572,023
1484	499468,481	4743535,248	3431	499371,648	4747068,040	5378	511443,682	4747328,559	7325	519784,386	4755570,398
1485	499442,265	4743521,340	3432	499390,445	4747025,829	5379	511434,236	4747338,212	7326	519789,096	4755570,327
1486	499434,499	4743517,381	3433	499391,138	4747024,779	5380	511431,768	4747341,454	7327	519809,133	4755560,205
1487	499404,334	4743502,013	3434	499417,774	4746992,193	5381	511429,856	4747349,354	7328	519816,735	4755545,610
1488	499401,404	4743501,861	3435	499416,906	4746980,086	5382	511424,715	4747350,571	7329	519818,594	4755513,296
1489	499404,983	4743491,128	3436	499409,384	4746978,445	5383	511411,750	4747350,522	7330	519823,188	4755507,556
1490	499408,651	4743485,582	3437	499390,603	4746996,166	5384	511416,371	4747356,089	7331	519856,941	4755446,855
1491	499413,733	4743482,280	3438	499379,685	4747000,001	5385	511421,310	4747363,651	7332	519861,742	4755424,591
1492	499431,563	4743480,973	3439	499368,712	4746997,744	5386	511422,715	4747368,547	7333	519857,746	4755385,913
1493	499433,670	4743472,695	3440	499343,029	4747032,331	5387	511422,282	4747374,720	7334	519855,312	4755371,514
1494	499430,287	4743471,650	3441	499326,524	4747052,786	5388	511418,435	4747379,136	7335	519864,967	4755345,723
1495	499422,937	4743469,367	3442	499317,801	4747050,006	5389	511409,911	4747382,347	7336	519866,040	4755341,795
1496	499411,774	4743468,121	3443	499314,918	4747031,456	5390	511398,754	4747387,704	7337	519854,265	4755337,177
1497	499402,084	4743466,418	3444	499303,556	4747002,113	5391	511424,375	4747401,577	7338	519835,532	4755329,834
1498	499395,101	4743466,491	3445	499300,086	4746993,142	5392	511432,830	4747395,956	7339	519824,245	4755324,510
1499	499387,503	4743463,867	3446	499288,898	4746959,499	5393	511438,359	4747389,417	7340	519804,237	4755318,068
1500	499382,119	4743460,336	3447	499304,476	4746931,142	5394	511442,926	4747380,934	7341	519792,482	4755342,867
1501	499379,682	4743457,080	3448	499295,534	4746910,894	5395	511452,233	4747368,085	7342	519797,885	4755385,431
1502	499378,355	4743455,304	3449	499265,163	4746900,531	5396	511456,780	4747362,664	7343	519798,316	4755388,846
1503	499375,495	4743450,716	3450	499253,328	4746886,660	5397	511463,286	4747358,223	7344	519773,001	4755404,474
1504	499374,538	4743444,327	3451	499273,768	4746839,001	5398	511485,039	4747343,211	7345	519760,736	4755360,295
1505	499375,816	4743437,307	3452	499295,104	4746780,121	5399	511490,854	4747339,880	7346	519740,501	4755322,307
1506	499376,822	4743432,385	3453	499313,209	4746754,048	5400	511496,288	4747333,594	7347	519746,913	4755312,974
1507	499383,301	4743425,771	3454	499335,731	4746761,172	5401	511499,326	4747323,928	7348	519789,954	4755306,565
1508	499389,354	4743421,097	3455	499367,226	4746759,321	5402	511497,546	4747321,092	7349	519808,350	4755309,963
1509	499391,775	4743421,261	3456	499393,878	4746773,959	5403	511492,350	4747317,239	7350	519805,015	4755294,352
1510	499395,307	4743421,494	3457	499394,376	4746803,795	5404	511484,496	4747313,368	7351	519785,484	4755277,080
1511	499401,262	4743421,442	3458	499377,218	4746829,807	5405	511482,778	4747311,989	7352	519762,112	4755261,993
1512	499407,207	4743422,588	3459	499374,914	4746864,911	5406	511482,595	4747308,836	7353	519763,736	4755238,798
1513	499414,657	4743422,969	3460	499389,934	4746876,648	5407	511484,664	4747306,049	7354	519776,043	4755220,741
1514	499422,085	4743423,040	3461	499398,300	4746836,847	5408	511490,991	4747303,410	7355	519781,763	4755205,873
1515	499428,612	4743421,049	3462	499414,456	4746826,040	5409	511498,199	4747299,156	7356	519782,172	4755204,810
1516	499431,270	4743418,195	3463	499416,221	4746826,941	5410	511501,208	4747295,260	7357	519787,276	4755202,123
1517	499430,932	4743414,628	3464	499430,521	4746842,692	5411	511503,894	4747289,252	7358	519793,480	4755198,861
1518	499424,516	4743410,809	3465	499458,214	4746855,877	5412	511509,285	4747284,081	7359	519809,916	4755190,219
1519	499420,312	4743407,122	3466	499480,438	4746878,528	5413	511518,114	4747281,208	7360	519837,289	4755185,316
1520	499413,594	4743404,202	3467	499492,932	4746876,667	5414	511525,613	4747280,413	7361	519842,687	4755147,572
1521	499407,818	4743405,588	3468	499518,026	4746891,034	5415	511536,120	4747280,336	7362	519808,625	4755139,672
1522	499399,804	4743407,746	3469	499545,134	4746916,334	5416	511553,843	4747280,272	7363	519800,744	4755137,844
1523	499391,495	4743409,905	3470	499571,015	4746923,389	5417	511558,630	4747279,057	7364	519801,059	4755134,193
1524	499383,003	4743409,389	3471	499596,438	4746934,833	5418	511562,889	4747275,084	7365	519802,632	4755116,146
1525	499379,386	4743405,559	3472	499623,009	4746955,845	5419	511564,933	4747270,057	7366	519829,616	4755097,464
1526	499383,522	4743399,853	3473	499642,042	4746979,426	5420	511569,936	4747260,962	7367	519826,109	4755072,786
1527	499387,962	4743397,125	3474	499661,819	4747006,489	5421	511575,602	4747257,781	7368	519833,797	4755064,416
1528	499400,297	4743395,528	3475	499684,465	4747030,624	5422	511580,507	4747257,418	7369	519840,627	4755056,987
1529	499409,768	4743392,024	3476	499710,432	4747041,837	5423	511589,260	4747257,415	7370	519819,971	4755035,010
1530	499422,678	4743388,628	3477	499712,956	4747040,805	5424	511591,662	4747257,338	7371	519822,227	4754987,415
1531	499431,856	4743383,042	3478	499713,375	4747041,186	5425	511599,969	4747253,023	7372	519829,224	4754960,534
1532	499436,868	4743378,523	3479	499713,163	4747036,858	5426	511602,911	4747252,281	7373	519847,869	4754955,312
1533	499436,646	4743369,285	3480	499712,731	4747028,803	5427	511611,861	4747251,265	7374	519842,682	4754933,778
1534	499436,875	4743362,731	3481	499707,437	4747019,195	5428	511616,446	4747250,014	7375	519822,248	4754930,482
1535	499437,037	4743362,542	3482	499693,922	4747003,909	5429	511620,630	4747243,633	7376	519841,263	4754899,556
1536	499436,426	4743362,241	3483	499673,268	4746980,873	5430	511624,916	4747237,114	7377	519819,199	4754820,633

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1537	499426,276	4743359,650	3484	499668,550	4746968,089	5431	511630,909	4747231,423	7378	519847,086	4754829,041
1538	499423,360	4743358,903	3485	499663,044	4746954,527	5432	511638,666	4747227,371	7379	519851,795	4754804,336
1539	499422,159	4743365,822	3486	499662,626	4746953,499	5433	511675,565	4747211,009	7380	519852,634	4754799,942
1540	499415,922	4743374,885	3487	499647,373	4746940,248	5434	511681,431	4747207,930	7381	519851,775	4754793,423
1541	499405,844	4743381,127	3488	499630,279	4746923,968	5435	511685,642	4747204,222	7382	519847,586	4754792,331
1542	499387,996	4743386,604	3489	499618,742	4746903,678	5436	511693,162	4747196,750	7383	519848,027	4754788,319
1543	499382,826	4743387,642	3490	499611,789	4746890,797	5437	511699,482	4747188,097	7384	519848,995	4754779,464
1544	499383,028	4743376,466	3491	499610,906	4746890,160	5438	511710,061	4747167,911	7385	519863,877	4754765,101
1545	499381,010	4743367,671	3492	499596,714	4746880,050	5439	511718,510	4747162,892	7386	519864,629	4754764,375
1546	499375,319	4743362,369	3493	499580,269	4746872,366	5440	511721,650	4747161,698	7387	519889,871	4754761,341
1547	499365,558	4743358,816	3494	499560,894	4746865,235	5441	511728,558	4747161,760	7388	519887,929	4754741,608
1548	499356,165	4743366,725	3495	499559,634	4746864,778	5442	511735,803	4747161,627	7389	519887,275	4754734,986
1549	499349,381	4743372,295	3496	499539,953	4746857,975	5443	511750,531	4747161,992	7390	519862,769	4754714,880
1550	499343,934	4743379,340	3497	499538,669	4746857,586	5444	511757,276	4747161,566	7391	519855,991	4754709,317
1551	499344,336	4743390,802	3498	499530,336	4746855,062	5445	511766,922	4747160,334	7392	519840,861	4754710,719
1552	499340,072	4743397,400	3499	499527,332	4746854,153	5446	511779,289	4747155,981	7393	519821,025	4754702,794
1553	499335,578	4743408,607	3500	499527,151	4746828,938	5447	511788,263	4747152,855	7394	519831,674	4754674,068
1554	499332,546	4743419,070	3501	499526,758	4746774,555	5448	511798,995	4747150,920	7395	519851,444	4754626,504
1555	499325,242	4743430,509	3502	499526,715	4746768,652	5449	511811,430	4747148,909	7396	519871,566	4754604,067
1556	499205,316	4743493,910	3503	499526,704	4746767,106	5450	511818,984	4747148,066	7397	519886,913	4754596,887
1557	499230,506	4743541,561	3504	499495,723	4746711,117	5451	511825,990	4747148,126	7398	519882,249	4754541,352
1558	499243,724	4743564,717	3505	499455,454	4746657,390	5452	511839,405	4747147,818	7399	519880,154	4754539,564
1559	499246,602	4743569,762	3506	499442,580	4746630,782	5453	511853,781	4747149,145	7400	519849,303	4754513,258
1560	499260,961	4743593,914	3507	499446,771	4746591,220	5454	511865,357	4747151,263	7401	519849,229	4754494,448
1561	499272,650	4743606,998	3508	499430,038	4746567,131	5455	511872,467	4747151,072	7402	519866,146	4754452,927
1562	499284,408	4743620,074	3509	499431,248	4746538,455	5456	511879,788	4747147,872	7403	519869,614	4754444,410
1563	499299,696	4743632,137	3510	499433,208	4746532,630	5457	511893,300	4747138,725	7404	519871,187	4754440,556
1564	499302,232	4743634,094	3511	499438,596	4746516,621	5458	511903,963	4747134,632	7405	519856,818	4754423,665
1565	499303,725	4743635,208	3512	499456,645	4746495,273	5459	511913,442	4747132,113	7406	519833,746	4754371,852
1566	499327,900	4743653,114	3513	499459,085	4746490,242	5460	511924,938	4747131,023	7407	519829,283	4754363,797
1567	499345,875	4743666,744	3514	499451,833	4746483,658	5461	511951,492	4747128,684	7408	519827,188	4754363,522
1568	499366,931	4743682,717	3515	499448,473	4746480,604	5462	511962,200	4747128,755	7409	519818,980	4754353,092
1569	499373,038	4743687,352	3516	499434,093	4746477,849	5463	511970,089	4747132,119	7410	519811,906	4754344,107
1570	499390,743	4743700,782	3517	499414,587	4746477,801	5464	511975,475	4747134,510	7411	519851,688	4754344,948
1571	499394,842	4743703,891	3518	499392,542	4746473,932	5465	511984,985	4747143,376	7412	519881,879	4754348,565
1572	499422,451	4743724,841	3519	499391,703	4746466,487	5466	511992,429	4747146,891	7413	519911,029	4754355,182
1573	499451,658	4743746,997	3520	499404,009	4746453,950	5467	512001,077	4747149,999	7414	519932,614	4754359,950
1574	499453,211	4743748,173	3521	499412,528	4746434,303	5468	512010,301	4747151,395	7415	519958,729	4754361,686
1575	499461,726	4743755,201	3522	499401,358	4746424,216	5469	512020,555	4747151,116	7416	519988,042	4754365,362
1576	499464,427	4743757,423	3523	499389,122	4746416,790	5470	512027,881	4747147,916	7417	520010,792	4754369,798
1577	499472,363	4743763,974	3524	499375,955	4746411,224	5471	512039,349	4747144,014	7418	520037,853	4754365,611
1578	499530,624	4743802,945	3525	499376,218	4746390,910	5472	512056,746	4747142,953	7419	520077,116	4754362,287
1579	499540,137	4743809,313	3526	499365,885	4746366,759	5473	512066,821	4747144,281	7420	520103,708	4754364,779
1580	499540,840	4743813,226	3527	499364,996	4746350,905	5474	512078,540	4747149,153	7421	520089,504	4754343,218
1581	499548,151	4743820,678	3528	499379,248	4746325,350	5475	512089,138	4747152,084	7422	520089,778	4754328,550
1582	499553,772	4743826,408	3529	499363,288	4746307,559	5476	512096,444	4747152,289	7423	520100,521	4754317,528
1583	499562,635	4743829,897	3530	499364,781	4746289,986	5477	512108,537	4747150,734	7424	520112,674	4754309,588
1584	499569,571	4743832,076	3531	499369,474	4746263,868	5478	512137,328	4747143,812	7425	520130,151	4754315,472
1585	499578,253	4743834,080	3532	499367,441	4746251,037	5479	512145,401	4747140,753	7426	520140,275	4754319,867
1586	499609,356	4743827,696	3533	499353,267	4746161,634	5480	512153,019	4747136,395	7427	520150,417	4754323,641
1587	499638,105	4743819,344	3534	499336,144	4746131,504	5481	512167,290	4747129,296	7428	520156,694	4754315,996
1588	499687,607	4743804,979	3535	499320,661	4746130,467	5482	512175,268	4747126,592	7429	520157,075	4754304,397
1589	499689,419	4743803,996	3536	499319,478	4746130,212	5483	512189,200	4747123,415	7430	520147,126	4754295,294
1590	499833,728	4743757,662	3537	499312,715	4746128,751	5484	512197,591	4747121,303	7431	520152,015	4754290,020

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1591	499975,638	4743711,197	3538	499309,891	4746128,139	5485	512172,191	4747239,461	7432	520113,942	4754291,373
1592	499989,129	4743706,805	3539	499306,822	4746127,476	5486	512206,617	4747300,389	7433	520092,068	4754319,065
1593	500088,019	4743672,676	3540	499303,579	4746097,899	5487	512227,516	4747329,426	7434	520051,358	4754324,891
1594	500118,589	4743662,477	3541	499314,222	4746068,023	5488	512270,540	4747293,332	7435	520063,857	4754293,937
1595	500210,407	4743631,850	3542	499318,483	4746060,191	5489	512319,356	4747270,391	7436	520078,892	4754247,241
1596	500315,235	4743598,593	3543	499318,589	4746058,105	5490	512364,459	4747245,577	7437	520076,730	4754247,466
1597	500358,088	4743585,039	3544	499319,639	4746032,812	5491	512383,319	4747254,837	7438	520062,835	4754239,758
1598	500368,122	4743581,858	3545	499328,121	4746002,082	5492	512405,232	4747285,768	7439	520033,575	4754222,269
1599	500368,924	4743580,306	3546	499344,497	4745979,293	5493	512412,057	4747331,200	7440	520061,312	4754173,800
1600	500387,102	4743575,857	3547	499366,100	4745954,773	5494	512408,693	4747378,107	7441	520134,368	4754106,739
1601	500405,734	4743569,961	3548	499383,584	4745926,838	5495	512411,674	4747403,475	7442	520049,650	4754060,005
1602	500446,095	4743556,775	3549	499407,192	4745887,956	5496	512456,678	4747364,569	7443	520001,713	4754024,895
1603	500477,823	4743546,411	3550	499441,641	4745864,413	5497	512503,875	4747310,949	7444	519987,179	4754013,973
1604	500484,346	4743544,279	3551	499461,386	4745842,504	5498	512541,312	4747276,694	7445	519965,991	4753995,999
1605	500493,391	4743541,324	3552	499472,869	4745826,024	5499	512582,470	4747245,312	7446	519947,405	4753947,352
1606	500513,325	4743534,965	3553	499488,927	4745805,048	5500	512588,854	4747257,458	7447	519941,435	4753938,471
1607	500579,560	4743511,669	3554	499506,630	4745780,267	5501	512581,208	4747292,200	7448	519924,290	4753926,374
1608	500578,992	4743508,690	3555	499516,746	4745765,394	5502	512531,876	4747326,642	7449	519903,534	4753920,530
1609	500581,851	4743507,685	3556	499534,974	4745724,171	5503	512515,130	4747361,148	7450	519890,388	4753920,353
1610	500667,537	4743477,550	3557	499541,844	4745702,748	5504	512476,089	4747408,811	7451	519843,347	4753920,440
1611	500669,046	4743480,195	3558	499549,314	4745675,571	5505	512489,964	4747420,107	7452	519768,644	4753922,091
1612	500676,006	4743492,396	3559	499555,552	4745654,980	5506	512477,960	4747460,675	7453	519684,475	4753913,965
1613	500683,718	4743489,912	3560	499556,771	4745646,746	5507	512451,691	4747477,357	7454	519627,097	4753900,995
1614	500687,669	4743486,087	3561	499555,416	4745636,074	5508	512418,871	4747500,683	7455	519620,145	4753899,431
1615	500691,100	4743484,290	3562	499555,226	4745609,616	5509	512374,233	4747548,485	7456	519508,356	4753884,876
1616	500737,377	4743460,021	3563	499550,688	4745610,173	5510	512353,192	4747569,330	7457	519457,746	4753878,287
1617	500739,066	4743458,766	3564	499547,599	4745610,556	5511	512352,343	4747576,432	7458	519431,775	4753864,493
1618	500740,358	4743461,601	3565	499554,510	4745564,093	5512	512366,645	4747591,424	7459	519406,009	4753850,805
1619	500745,037	4743459,521	3566	499562,826	4745507,743	5513	512371,458	4747607,384	7460	519377,848	4753835,845
1620	500765,334	4743460,383	3567	499566,971	4745454,984	5514	512380,336	4747605,020	7461	519326,323	4753808,476
1621	500800,563	4743459,081	3568	499567,568	4745387,218	5515	512384,284	4747570,105	7462	519291,464	4753789,958
1622	500819,773	4743477,673	3569	499568,411	4745361,660	5516	512402,085	4747557,182	7463	519230,063	4753777,404
1623	500835,086	4743492,821	3570	499579,671	4745358,313	5517	512417,623	4747549,574	7464	519230,512	4753794,571
1624	500857,234	4743495,737	3571	499588,638	4745355,648	5518	512432,156	4747540,972	7465	519232,560	4753819,113
1625	500863,920	4743509,864	3572	499564,811	4745343,989	5519	512466,128	4747538,829	7466	519231,646	4753818,642
1626	500869,471	4743521,594	3573	499564,291	4745342,214	5520	512498,030	4747527,304	7467	519213,544	4753807,003
1627	500876,999	4743542,054	3574	499549,400	4745291,574	5521	512522,366	4747505,440	7468	519202,265	4753808,747
1628	500887,777	4743567,342	3575	499534,037	4745247,084	5522	512557,697	4747470,098	7469	519175,064	4753817,088
1629	500893,002	4743565,539	3576	499512,808	4745203,677	5523	512571,795	4747442,908	7470	519139,306	4753833,983
1630	500904,371	4743585,073	3577	499490,516	4745154,637	5524	512572,054	4747409,419	7471	519108,749	4753854,537
1631	500916,635	4743574,583	3578	499494,121	4745140,149	5525	512594,460	4747383,869	7472	519078,337	4753873,382
1632	500926,714	4743580,595	3579	499494,145	4745133,635	5526	512610,486	4747374,257	7473	519060,782	4753894,697
1633	500931,423	4743576,421	3580	499497,283	4745130,147	5527	512635,875	4747374,075	7474	519035,377	4753916,862
1634	500893,690	4743447,509	3581	499488,818	4745104,842	5528	512651,928	4747382,455	7475	519033,512	4753919,310
1635	500887,900	4743444,476	3582	499465,000	4745050,854	5529	512653,117	4747408,837	7476	519029,905	4753913,006
1636	500880,406	4743436,891	3583	499462,413	4744972,343	5530	512649,633	4747438,450	7477	519022,706	4753898,719
1637	500891,116	4743426,396	3584	499482,299	4744897,243	5531	512645,953	4747454,971	7478	518956,188	4753935,851
1638	500897,809	4743424,239	3585	499508,883	4744875,092	5532	512636,606	4747475,930	7479	518905,643	4753954,602
1639	500908,332	4743420,852	3586	499559,998	4744855,365	5533	512651,924	4747493,112	7480	518872,901	4753969,380
1640	500933,777	4743420,668	3587	499606,760	4744829,883	5534	512639,779	4747513,792	7481	518826,726	4753992,460
1641	500970,330	4743420,101	3588	499635,771	4744827,511	5535	512625,486	4747527,889	7482	518821,812	4753995,894
1642	500992,298	4743428,379	3589	499669,992	4744837,878	5536	512606,775	4747539,319	7483	518818,054	4753986,454
1643	501023,895	4743441,059	3590	499691,106	4744826,261	5537	512598,897	4747555,868	7484	518809,689	4753959,582
1644	501032,629	4743441,340	3591	499699,953	4744808,711	5538	512614,944	4747563,250	7485	518771,875	4753965,020

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1645	501034,874	4743441,723	3592	499699,774	4744781,661	5539	512603,354	4747619,911	7486	518766,083	4753965,844
1646	501037,392	4743445,047	3593	499765,725	4744737,235	5540	512606,280	4747637,283	7487	518768,537	4753971,608
1647	501045,021	4743455,189	3594	499876,899	4744677,451	5541	512605,596	4747667,475	7488	518763,728	4753972,623
1648	501045,995	4743456,488	3595	499948,336	4744648,390	5542	512598,662	4747690,118	7489	518736,343	4753978,416
1649	501057,993	4743477,572	3596	499961,472	4744639,644	5543	512592,710	4747710,452	7490	518684,984	4753985,969
1650	501078,286	4743496,060	3597	499963,092	4744642,171	5544	512601,758	4747717,384	7491	518648,585	4753995,113
1651	501102,040	4743502,753	3598	499964,239	4744641,553	5545	512586,297	4747749,981	7492	518647,099	4753995,486
1652	501116,102	4743507,103	3599	499969,461	4744638,760	5546	512570,912	4747778,881	7493	518642,004	4753996,774
1653	501135,058	4743512,965	3600	499989,151	4744625,887	5547	512565,455	4747812,308	7494	518640,677	4753997,106
1654	501151,275	4743507,062	3601	500034,114	4744587,597	5548	512572,324	4747836,250	7495	518631,542	4753999,400
1655	501153,607	4743506,110	3602	500063,399	4744551,914	5549	512560,158	4747854,228	7496	518593,176	4754004,695
1656	501177,297	4743496,449	3603	500084,947	4744519,724	5550	512535,621	4747847,808	7497	518588,259	4754004,750
1657	501208,665	4743495,973	3604	500090,756	4744511,046	5551	512527,170	4747854,367	7498	518567,457	4753999,254
1658	501226,488	4743497,337	3605	500095,415	4744495,908	5552	512523,859	4747866,385	7499	518562,678	4753999,080
1659	501246,620	4743498,871	3606	500114,370	4744434,336	5553	512522,665	4747880,887	7500	518554,710	4753998,943
1660	501264,951	4743498,737	3607	500118,727	4744420,184	5554	512522,879	4747896,780	7501	518551,222	4753996,947
1661	501283,578	4743498,603	3608	500129,300	4744385,840	5555	512507,351	4747905,987	7502	518502,880	4753988,248
1662	501290,110	4743498,819	3609	500130,627	4744383,552	5556	512487,940	4747903,528	7503	518488,299	4753982,066
1663	501314,961	4743499,646	3610	500185,824	4744288,510	5557	512475,510	4747898,519	7504	518473,844	4753975,433
1664	501317,239	4743499,720	3611	500220,951	4744228,023	5558	512483,064	4747906,463	7505	518445,544	4753956,005
1665	501339,308	4743497,196	3612	500223,211	4744225,773	5559	512505,086	4747924,598	7506	518382,572	4753905,541
1666	501346,903	4743496,327	3613	500225,346	4744223,650	5560	512529,485	4747911,928	7507	518363,056	4753890,048
1667	501360,498	4743473,022	3614	500231,699	4744217,341	5561	512548,213	4747889,202	7508	518348,822	4753869,537
1668	501360,529	4743472,726	3615	500233,833	4744215,217	5562	512550,905	4747874,088	7509	518332,636	4753852,015
1669	501360,963	4743468,738	3616	500288,526	4744281,563	5563	512574,508	4747875,817	7510	518292,964	4753802,484
1670	501363,328	4743446,926	3617	500292,855	4744286,811	5564	512586,646	4747868,234	7511	518298,819	4753796,932
1671	501367,438	4743426,457	3618	500329,368	4744256,707	5565	512599,679	4747845,548	7512	518296,428	4753793,685
1672	501370,807	4743425,864	3619	500503,190	4744113,428	5566	512594,393	4747833,291	7513	518286,002	4753779,459
1673	501378,379	4743427,519	3620	500526,503	4744141,709	5567	512592,870	4747816,110	7514	518249,661	4753731,525
1674	501383,669	4743428,675	3621	500528,691	4744144,364	5568	512600,999	4747792,659	7515	518226,144	4753704,865
1675	501393,943	4743428,634	3622	500632,705	4744126,036	5569	512599,475	4747775,378	7516	518197,434	4753675,654
1676	501405,576	4743428,355	3623	500814,335	4744094,030	5570	512604,877	4747762,044	7517	518174,651	4753657,072
1677	501418,686	4743423,288	3624	500818,322	4744092,918	5571	512608,557	4747759,319	7518	518164,804	4753649,368
1678	501440,148	4743421,818	3625	500818,470	4744106,649	5572	512627,248	4747745,389	7519	518157,529	4753646,377
1679	501449,233	4743435,287	3626	500818,484	4744107,980	5573	512645,756	4747705,674	7520	518137,012	4753628,564
1680	501449,298	4743455,708	3627	500827,583	4744114,530	5574	512649,303	4747670,861	7521	518128,517	4753616,928
1681	501451,504	4743470,624	3628	500937,249	4744193,451	5575	512656,161	4747637,224	7522	518086,749	4753587,249
1682	501452,209	4743475,399	3629	500938,524	4744197,535	5576	512658,367	4747624,614	7523	518042,671	4753551,042
1683	501454,249	4743489,192	3630	500940,548	4744204,007	5577	512673,305	4747602,815	7524	518001,426	4753515,240
1684	501451,474	4743598,277	3631	500971,100	4744301,724	5578	512673,162	4747583,025	7525	517928,119	4753457,365
1685	501452,042	4743606,247	3632	500955,432	4744414,106	5579	512657,933	4747564,242	7526	517879,306	4753425,850
1686	501453,098	4743621,061	3633	500955,266	4744415,319	5580	512656,448	4747538,361	7527	517876,572	4753424,217
1687	501452,279	4743642,201	3634	500922,599	4744473,679	5581	512677,970	4747528,711	7528	517870,190	4753420,419
1688	501443,883	4743667,790	3635	500922,025	4744479,947	5582	512684,406	4747506,073	7529	517844,387	4753405,022
1689	501442,943	4743674,324	3636	500918,600	4744517,159	5583	512681,390	4747476,007	7530	517812,489	4753381,130
1690	501441,055	4743687,428	3637	500888,283	4744561,304	5584	512690,541	4747441,955	7531	517765,718	4753332,503
1691	501439,993	4743699,476	3638	500876,011	4744579,192	5585	512695,914	4747396,734	7532	517737,818	4753299,117
1692	501439,128	4743709,220	3639	500875,349	4744597,337	5586	512701,119	4747342,018	7533	517714,458	4753274,504
1693	501439,301	4743733,454	3640	500882,589	4744603,338	5587	512688,667	4747306,322	7534	517674,104	4753237,563
1694	501440,294	4743752,799	3641	500894,193	4744612,945	5588	512688,021	4747286,036	7535	517639,117	4753211,549
1695	501440,565	4743753,654	3642	500896,435	4744613,765	5589	512698,357	4747277,463	7536	517565,742	4753158,322
1696	501449,417	4743781,759	3643	500899,946	4744614,449	5590	512700,133	4747260,458	7537	517536,789	4753143,638
1697	501468,938	4743811,824	3644	500911,825	4744617,561	5591	512702,206	4747242,849	7538	517507,446	4753125,877
1698	501468,372	4743811,922	3645	500922,740	4744627,578	5592	512712,098	4747228,385	7539	517373,766	4753009,086
1699	501432,935	4743818,097	3646	500925,697	4744630,289	5593	512720,512	4747217,029	7540	517326,065	4752972,394

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1700	501439,538	4743824,368	3647	500931,521	4744635,638	5594	512723,203	4747201,915	7541	517313,909	4752964,670
1701	501443,365	4743827,995	3648	500948,417	4744645,572	5595	512735,403	4747188,633	7542	517291,191	4752948,665
1702	501443,982	4743828,584	3649	500940,618	4744660,264	5596	512762,022	4747178,846	7543	517289,664	4752947,961
1703	501446,948	4743830,538	3650	500935,929	4744665,937	5597	512784,172	4747159,094	7544	517289,471	4752947,454
1704	501453,152	4743831,023	3651	500932,012	4744670,683	5598	512807,619	4747153,228	7545	517286,531	4752945,382
1705	501472,572	4743843,795	3652	500924,095	4744680,267	5599	512826,287	4747149,494	7546	517261,365	4752899,615
1706	501488,005	4743869,603	3653	500908,815	4744699,657	5600	512820,012	4747111,056	7547	517250,259	4752882,217
1707	501493,072	4743900,540	3654	500903,350	4744709,770	5601	512819,791	4747080,270	7548	517230,038	4752864,901
1708	501501,568	4743928,662	3655	500902,105	4744733,701	5602	512830,164	4747049,106	7549	517213,537	4752854,478
1709	501507,977	4743951,801	3656	500906,412	4744758,377	5603	512857,109	4747029,522	7550	517181,597	4752835,614
1710	501508,608	4743954,147	3657	500899,513	4744765,831	5604	512883,202	4747015,939	7551	517156,137	4752801,132
1711	501512,067	4743983,571	3658	500883,064	4744763,614	5605	512887,440	4747016,994	7552	517145,575	4752781,270
1712	501515,068	4744014,085	3659	500868,537	4744779,282	5606	512887,615	4747018,107	7553	517128,013	4752741,329
1713	501515,293	4744042,252	3660	500860,634	4744801,894	5607	512921,815	4747019,861	7554	517109,129	4752684,248
1714	501515,678	4744075,331	3661	500860,763	4744820,003	5608	512936,808	4747005,658	7555	517099,734	4752670,311
1715	501512,687	4744075,546	3662	500864,930	4744841,627	5609	512972,537	4746997,806	7556	517098,927	4752669,147
1716	501488,755	4744067,754	3663	500868,483	4744862,352	5610	513019,534	4746986,170	7557	517098,720	4752668,850
1717	501486,697	4744067,472	3664	500867,476	4744885,242	5611	513060,019	4746972,684	7558	517080,879	4752643,028
1718	501487,259	4744078,753	3665	500863,782	4744905,095	5612	513078,189	4746982,950	7559	517080,222	4752642,085
1719	501486,004	4744093,715	3666	500855,257	4744921,848	5613	513072,808	4747013,176	7560	517063,890	4752623,025
1720	501483,407	4744135,345	3667	500848,017	4744949,472	5614	513080,378	4747023,418	7561	517031,750	4752608,947
1721	501472,073	4744146,967	3668	500845,532	4744974,129	5615	513092,204	4747083,310	7562	517016,216	4752602,145
1722	501467,584	4744160,245	3669	500834,629	4744985,359	5616	513086,766	4747119,536	7563	516962,008	4752581,577
1723	501464,166	4744170,350	3670	500833,409	4744988,971	5617	513084,563	4747146,740	7564	516926,468	4752570,322
1724	501463,114	4744173,233	3671	500833,605	4745013,848	5618	513079,854	4747159,269	7565	516912,483	4752565,883
1725	501454,522	4744190,671	3672	500837,897	4745030,896	5619	513073,774	4747175,605	7566	516867,999	4752548,273
1726	501429,902	4744228,661	3673	500840,327	4745040,555	5620	513065,039	4747197,860	7567	516847,914	4752535,006
1727	501427,259	4744232,733	3674	500840,714	4745043,161	5621	513064,412	4747208,160	7568	516828,240	4752518,633
1728	501421,927	4744235,216	3675	500840,863	4745052,962	5622	513063,492	4747233,158	7569	516822,597	4752513,938
1729	501407,004	4744242,156	3676	500840,935	4745057,676	5623	513061,941	4747253,760	7570	516814,602	4752504,338
1730	501397,286	4744246,677	3677	500840,986	4745060,714	5624	513060,127	4747279,363	7571	516809,693	4752498,866
1731	501393,619	4744248,394	3678	500841,632	4745089,768	5625	513047,959	4747297,342	7572	516772,837	4752469,639
1732	501375,622	4744256,800	3679	500838,837	4745112,256	5626	513016,512	4747316,761	7573	516763,265	4752463,431
1733	501373,812	4744257,640	3680	500836,335	4745135,359	5627	513013,686	4747340,871	7574	516737,458	4752446,697
1734	501364,902	4744257,829	3681	500837,803	4745149,038	5628	513033,104	4747330,439	7575	516706,538	4752436,458
1735	501359,746	4744257,936	3682	500836,408	4745158,701	5629	513056,524	4747306,677	7576	516667,551	4752428,613
1736	501344,327	4744258,267	3683	500836,122	4745160,679	5630	513062,464	4747298,837	7577	516631,828	4752414,919
1737	501342,609	4744258,302	3684	500847,356	4745178,121	5631	513075,138	4747282,054	7578	516616,547	4752406,570
1738	501329,581	4744252,063	3685	500853,247	4745197,970	5632	513084,697	4747290,482	7579	516590,695	4752392,442
1739	501313,853	4744251,370	3686	500849,954	4745214,011	5633	513083,048	4747325,379	7580	516549,473	4752370,884
1740	501304,832	4744250,982	3687	500844,752	4745232,885	5634	513088,808	4747347,930	7581	516501,981	4752338,327
1741	501298,385	4744249,966	3688	500835,820	4745246,367	5635	513095,297	4747388,468	7582	516473,088	4752322,773
1742	501296,275	4744249,638	3689	500828,615	4745259,709	5636	513105,514	4747363,703	7583	516458,008	4752314,655
1743	501284,555	4744247,810	3690	500823,964	4745278,570	5637	513098,474	4747329,867	7584	516435,378	4752299,973
1744	501270,103	4744245,546	3691	500824,297	4745294,640	5638	513095,897	4747319,090	7585	516411,408	4752284,421
1745	501269,091	4744244,705	3692	500824,464	4745302,692	5639	513095,813	4747293,500	7586	516360,517	4752259,434
1746	501253,249	4744231,519	3693	500826,957	4745314,153	5640	513095,642	4747283,604	7587	516316,977	4752245,743
1747	501248,794	4744227,809	3694	500832,642	4745333,603	5641	513078,587	4747261,037	7588	516278,600	4752233,364
1748	501241,402	4744218,102	3695	500840,793	4745350,610	5642	513077,381	4747246,253	7589	516273,062	4752230,278
1749	501226,739	4744198,847	3696	500844,779	4745365,715	5643	513077,071	4747230,760	7590	516246,096	4752215,243
1750	501223,514	4744194,614	3697	500850,132	4745382,411	5644	513084,582	4747204,916	7591	516206,854	4752190,778
1751	501208,216	4744166,055	3698	500857,853	4745401,028	5645	513093,002	4747180,366	7592	516166,771	4752164,882
1752	501191,368	4744143,170	3699	500865,011	4745418,501	5646	513098,677	4747163,432	7593	516043,094	4752081,003
1753	501189,000	4744139,955	3700	500873,673	4745440,377	5647	513110,200	4747139,459	7594	516032,804	4752074,033
1754	501186,974	4744137,197	3701	500887,249	4745456,123	5648	513110,021	4747114,571	7595	516029,332	4752071,676

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1755	501183,382	4744133,850	3702	500894,010	4745465,727	5649	513108,942	4747089,487	7596	515984,206	4752040,998
1756	501169,309	4744120,712	3703	500907,348	4745482,170	5650	513100,101	4747041,670	7597	515954,627	4752020,311
1757	501161,464	4744113,389	3704	500919,550	4745495,930	5651	513092,473	4747023,332	7598	515953,815	4752019,510
1758	501153,086	4744110,584	3705	500930,555	4745505,886	5652	513092,738	4746976,648	7599	515944,267	4752010,077
1759	501145,945	4744108,198	3706	500931,311	4745518,271	5653	513092,888	4746975,919	7600	515933,704	4751999,643
1760	501141,443	4744106,691	3707	500937,097	4745533,898	5654	513099,407	4746972,802	7601	515917,908	4751987,153
1761	501138,611	4744105,745	3708	500946,297	4745550,802	5655	513202,036	4746940,777	7602	515909,777	4751980,724
1762	501129,358	4744105,633	3709	500952,960	4745560,600	5656	513203,721	4746952,760	7603	515881,392	4751968,275
1763	501117,379	4744105,489	3710	500960,469	4745577,875	5657	513197,252	4746970,700	7604	515877,189	4751966,432
1764	501105,591	4744105,351	3711	500976,368	4745588,077	5658	513188,865	4746985,753	7605	515875,509	4751965,750
1765	501096,664	4744105,241	3712	500983,216	4745588,794	5659	513193,685	4747002,712	7606	515852,897	4751956,582
1766	501092,811	4744114,094	3713	500996,282	4745599,836	5660	513184,438	4747023,571	7607	515832,935	4751954,666
1767	501097,527	4744135,349	3714	501012,408	4745615,948	5661	513194,008	4747047,991	7608	515829,046	4751954,294
1768	501099,493	4744146,909	3715	501022,217	4745629,482	5662	513207,333	4747065,789	7609	515811,648	4751948,238
1769	501085,693	4744135,902	3716	501025,003	4745648,915	5663	513215,998	4747089,218	7610	515805,580	4751946,125
1770	501052,707	4744105,356	3717	501034,824	4745663,494	5664	513227,435	4747108,927	7611	515804,887	4751945,817
1771	501007,281	4744074,273	3718	501044,988	4745681,991	5665	513241,631	4747123,020	7612	515791,327	4751939,779
1772	500982,640	4744048,835	3719	501051,968	4745692,992	5666	513251,201	4747133,246	7613	515754,730	4751923,851
1773	500978,515	4744044,546	3720	501055,703	4745705,858	5667	513256,920	4747150,201	7614	515732,449	4751911,416
1774	500963,741	4744029,198	3721	501062,767	4745711,289	5668	513264,598	4747161,439	7615	515711,713	4751905,366
1775	500964,328	4744028,772	3722	501068,070	4745715,687	5669	513266,531	4747180,320	7616	515670,516	4751903,365
1776	500971,278	4744022,724	3723	501079,933	4745725,528	5670	513258,264	4747198,270	7617	515610,874	4751907,989
1777	500983,458	4744012,126	3724	501100,163	4745742,399	5671	513262,098	4747217,036	7618	515567,160	4751917,999
1778	500983,771	4744007,679	3725	501108,865	4745755,541	5672	513250,544	4747250,606	7619	515525,069	4751930,297
1779	500983,886	4744006,016	3726	501117,187	4745772,740	5673	513232,056	4747293,121	7620	515488,343	4751952,653
1780	500985,464	4743983,638	3727	501110,843	4745777,567	5674	513225,622	4747315,759	7621	515474,035	4751964,751
1781	500953,563	4743945,882	3728	501119,494	4745785,671	5675	513227,605	4747341,235	7622	515469,069	4751969,084
1782	500944,760	4743942,714	3729	501164,030	4745828,778	5676	513224,110	4747369,550	7623	515421,978	4752009,608
1783	500887,826	4743922,248	3730	501203,304	4745805,413	5677	513217,919	4747398,482	7624	515377,333	4752042,513
1784	500884,272	4743918,571	3731	501217,039	4745786,943	5678	513210,627	4747426,824	7625	515344,956	4752057,941
1785	500856,423	4743922,272	3732	501217,643	4745786,130	5679	513208,359	4747431,136	7626	515299,845	4752067,660
1786	500855,505	4743930,548	3733	501197,229	4745756,664	5680	513197,599	4747450,007	7627	515220,461	4752079,227
1787	500854,455	4743939,958	3734	501193,787	4745753,400	5681	513188,622	4747480,760	7628	515194,587	4752081,512
1788	500814,833	4743925,866	3735	501189,837	4745749,655	5682	513187,746	4747483,765	7629	515124,286	4752091,512
1789	500800,161	4743923,210	3736	501177,735	4745738,187	5683	513187,437	4747510,656	7630	515067,757	4752098,115
1790	500778,773	4743919,337	3737	501170,787	4745731,949	5684	513180,469	4747528,598	7631	515023,430	4752106,032
1791	500752,035	4743912,292	3738	501159,764	4745740,337	5685	513167,348	4747538,589	7632	515004,048	4752107,173
1792	500728,538	4743906,104	3739	501157,243	4745742,255	5686	513168,640	4747551,476	7633	514987,263	4752108,289
1793	500695,814	4743881,825	3740	501136,323	4745728,135	5687	513165,016	4747561,897	7634	514963,252	4752105,563
1794	500663,475	4743864,013	3741	501132,618	4745723,577	5688	513154,526	4747562,872	7635	514943,951	4752090,307
1795	500658,766	4743862,374	3742	501129,772	4745707,598	5689	513155,214	4747575,162	7636	514933,446	4752075,190
1796	500656,215	4743861,486	3743	501117,059	4745692,945	5690	513139,734	4747590,868	7637	514922,196	4752053,379
1797	500637,035	4743854,807	3744	501100,923	4745687,814	5691	513137,006	4747600,783	7638	514911,441	4752017,569
1798	500624,854	4743857,643	3745	501084,843	4745671,396	5692	513166,808	4747574,678	7639	514905,808	4751998,719
1799	500621,922	4743858,320	3746	501080,786	4745654,690	5693	513187,443	4747566,935	7640	514896,690	4751954,102
1800	500615,852	4743859,740	3747	501068,056	4745630,783	5694	513229,740	4747582,624	7641	514895,027	4751931,224
1801	500591,906	4743865,301	3748	501067,304	4745627,603	5695	513233,071	4747587,297	7642	514900,451	4751879,206
1802	500574,582	4743879,410	3749	501065,569	4745627,575	5696	513238,293	4747548,976	7643	514901,305	4751872,803
1803	500570,195	4743880,669	3750	501056,230	4745623,418	5697	513212,638	4747553,757	7644	514911,621	4751806,054
1804	500545,442	4743890,265	3751	501045,918	4745601,064	5698	513193,778	4747558,392	7645	514934,556	4751714,925
1805	500544,773	4743890,521	3752	501031,478	4745584,322	5699	513192,848	4747554,099	7646	514965,397	4751610,945
1806	500537,258	4743893,441	3753	501014,518	4745569,373	5700	513189,852	4747540,527	7647	514989,783	4751526,905
1807	500461,553	4743922,786	3754	501014,544	4745566,787	5701	513204,803	4747520,626	7648	515008,969	4751484,084
1808	500460,708	4743923,113	3755	500998,450	4745553,807	5702	513207,776	4747503,212	7649	515046,094	4751406,251
1809	500412,358	4743941,859	3756	500985,810	4745537,302	5703	513211,853	4747486,090	7650	515059,932	4751370,364

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1810	500361,951	4743981,363	3757	500967,545	4745521,707	5704	513214,746	4747471,575	7651	515082,230	4751343,414
1811	500301,711	4744012,918	3758	500946,626	4745501,436	5705	513215,611	4747452,678	7652	515109,609	4751300,435
1812	500245,693	4744044,871	3759	500930,946	4745485,360	5706	513220,115	4747439,848	7653	515120,846	4751264,366
1813	500247,872	4744047,081	3760	500906,310	4745451,434	5707	513225,551	4747431,014	7654	515114,675	4751240,322
1814	500223,894	4744060,766	3761	500902,515	4745439,591	5708	513237,807	4747397,839	7655	515092,375	4751197,299
1815	500222,598	4744062,977	3762	500903,594	4745414,248	5709	513242,677	4747352,221	7656	515064,298	4751157,317
1816	500196,506	4744097,057	3763	500888,297	4745389,633	5710	513248,627	4747331,588	7657	515061,774	4751153,837
1817	500177,173	4744122,037	3764	500886,493	4745388,054	5711	513246,785	4747311,908	7658	515024,668	4751122,915
1818	500162,445	4744141,081	3765	500874,545	4745349,742	5712	513263,392	4747271,806	7659	515005,319	4751101,364
1819	500120,752	4744180,788	3766	500881,372	4745330,324	5713	513267,887	4747257,577	7660	514981,651	4751048,755
1820	500114,249	4744186,582	3767	500879,655	4745313,038	5714	513274,804	4747232,538	7661	514960,019	4751001,328
1821	500105,022	4744201,150	3768	500875,312	4745297,138	5715	513276,591	4747217,032	7662	514956,682	4750995,955
1822	500092,720	4744216,592	3769	500875,732	4745282,979	5716	513273,682	4747201,459	7663	514953,653	4750991,780
1823	500050,663	4744269,406	3770	500885,458	4745233,577	5717	513272,638	4747195,470	7664	514936,588	4750967,709
1824	500007,415	4744303,502	3771	500885,598	4745228,099	5718	513277,541	4747182,138	7665	514901,755	4750919,479
1825	499971,398	4744352,622	3772	500886,000	4745214,399	5719	513280,973	4747172,716	7666	514857,163	4750862,424
1826	499923,029	4744383,124	3773	500887,630	4745197,020	5720	513274,038	4747153,775	7667	514849,201	4750853,285
1827	499886,231	4744417,765	3774	500888,995	4745195,238	5721	513269,350	4747141,313	7668	514824,119	4750840,771
1828	499849,941	4744458,543	3775	500907,320	4745171,262	5722	513262,101	4747120,074	7669	514785,075	4750818,360
1829	499851,742	4744452,010	3776	500906,704	4745146,035	5723	513248,478	4747102,379	7670	514760,802	4750792,943
1830	499854,464	4744442,140	3777	500899,593	4745124,597	5724	513239,025	4747080,457	7671	514751,735	4750783,313
1831	499849,977	4744397,589	3778	500890,951	4745104,282	5725	513225,844	4747054,360	7672	514743,337	4750769,079
1832	499851,333	4744394,885	3779	500878,434	4745073,501	5726	513213,973	4747030,057	7673	514724,817	4750737,224
1833	499864,244	4744350,344	3780	500878,213	4745069,983	5727	513209,335	4746996,801	7674	514695,984	4750675,556
1834	499868,996	4744345,845	3781	500871,948	4745038,187	5728	513213,513	4746979,879	7675	514674,837	4750612,333
1835	499892,645	4744323,475	3782	500868,690	4745009,332	5729	513218,758	4746958,749	7676	514665,512	4750566,418
1836	499912,338	4744306,020	3783	500868,909	4744991,688	5730	513221,388	4746949,134	7677	514672,836	4750528,480
1837	499921,760	4744283,338	3784	500868,960	4744987,307	5731	513224,793	4746936,214	7678	514676,404	4750510,262
1838	499919,139	4744274,570	3785	500877,965	4744962,847	5732	513253,596	4746924,212	7679	514683,709	4750469,527
1839	499916,849	4744266,918	3786	500874,051	4744935,729	5733	513278,067	4746921,337	7680	514695,767	4750450,546
1840	499897,693	4744269,119	3787	500871,477	4744917,497	5734	513314,818	4746902,780	7681	514716,670	4750438,201
1841	499890,094	4744279,037	3788	500885,156	4744889,284	5735	513321,267	4746924,027	7682	514757,679	4750427,811
1842	499889,778	4744279,450	3789	500892,155	4744859,121	5736	513373,841	4746909,253	7683	514807,480	4750416,659
1843	499878,527	4744263,172	3790	500890,158	4744850,982	5737	513381,023	4746907,204	7684	514851,516	4750410,143
1844	499875,593	4744262,848	3791	500889,628	4744848,816	5738	513423,921	4746895,199	7685	514890,046	4750402,871
1845	499873,335	4744262,600	3792	500880,390	4744844,554	5739	513437,488	4746891,403	7686	514927,870	4750394,401
1846	499869,594	4744250,375	3793	500876,934	4744804,471	5740	513473,653	4746888,545	7687	514969,718	4750389,304
1847	499824,548	4744173,529	3794	500894,723	4744801,453	5741	513481,144	4746887,992	7688	514985,247	4750394,190
1848	499829,037	4744171,306	3795	500915,968	4744795,990	5742	513519,111	4746885,319	7689	515026,569	4750385,895
1849	499891,202	4744132,516	3796	500930,576	4744786,694	5743	513522,371	4746907,786	7690	515057,439	4750383,075
1850	499899,649	4744141,889	3797	500938,051	4744769,803	5744	513525,543	4746931,854	7691	515077,231	4750383,433
1851	499906,018	4744128,915	3798	500931,629	4744743,233	5745	513540,777	4746923,448	7692	515125,444	4750387,687
1852	499929,934	4744108,308	3799	500920,886	4744707,043	5746	513538,378	4746965,149	7693	515188,270	4750394,631
1853	499968,359	4744071,787	3800	500936,467	4744687,651	5747	513538,804	4746982,840	7694	515232,485	4750399,411
1854	500009,239	4744017,891	3801	500952,904	4744665,136	5748	513548,260	4747005,163	7695	515255,776	4750399,245
1855	500024,237	4743996,515	3802	500958,381	4744646,344	5749	513548,101	4747010,764	7696	515288,629	4750394,809
1856	500020,793	4743975,307	3803	500960,896	4744637,704	5750	513546,979	4747049,354	7697	515309,385	4750389,662
1857	500048,962	4743926,195	3804	500942,026	4744626,503	5751	513553,030	4747070,603	7698	515335,308	4750380,480
1858	500060,326	4743895,905	3805	500939,017	4744624,720	5752	513561,339	4747100,032	7699	515359,487	4750364,812
1859	500052,179	4743888,342	3806	500925,940	4744614,418	5753	513565,614	4747110,796	7700	515385,029	4750344,437
1860	500042,574	4743879,415	3807	500922,980	4744612,090	5754	513574,731	4747127,525	7701	515395,024	4750330,272
1861	500015,707	4743863,897	3808	500923,109	4744603,555	5755	513592,965	4747161,081	7702	515403,651	4750306,819
1862	500000,443	4743844,459	3809	500923,191	4744598,189	5756	513601,088	4747178,915	7703	515416,043	4750278,440
1863	499995,269	4743843,816	3810	500923,956	4744583,017	5757	513614,339	4747200,711	7704	515436,636	4750237,108

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1864	499980,379	4743841,964	3811	500934,233	4744556,132	5758	513616,206	4747223,789	7705	515457,482	4750188,679
1865	499980,679	4743857,222	3812	500949,553	4744552,805	5759	513616,363	4747245,478	7706	515459,846	4750183,963
1866	499989,944	4743866,344	3813	500960,555	4744535,679	5760	513589,948	4747242,069	7707	515479,852	4750143,936
1867	499997,384	4743858,622	3814	500979,135	4744511,537	5761	513593,877	4747260,333	7708	515485,008	4750124,306
1868	500007,077	4743861,786	3815	500994,146	4744494,804	5762	513586,625	4747280,277	7709	515488,118	4750084,001
1869	499991,885	4743896,211	3816	500998,640	4744489,960	5763	513629,924	4747282,766	7710	515493,659	4750048,476
1870	499989,339	4743923,655	3817	501005,895	4744482,153	5764	513657,664	4747289,864	7711	515499,279	4750023,745
1871	499977,024	4743939,611	3818	501022,641	4744463,782	5765	513690,035	4747315,420	7712	515504,719	4749987,620
1872	499962,975	4743941,049	3819	501017,820	4744453,079	5766	513685,600	4747296,463	7713	515506,039	4749948,725
1873	499963,439	4743936,703	3820	501012,459	4744441,169	5767	513677,880	4747265,326	7714	515507,823	4749918,926
1874	499912,143	4743932,755	3821	501005,373	4744419,720	5768	513664,222	4747242,537	7715	515503,179	4749842,888
1875	499882,141	4743927,730	3822	501013,682	4744416,897	5769	513638,122	4747227,129	7716	515501,976	4749814,609
1876	499879,648	4743929,718	3823	501026,364	4744410,286	5770	513631,281	4747193,293	7717	515502,790	4749788,812
1877	499843,611	4743958,364	3824	501041,991	4744402,129	5771	513619,759	4747161,787	7718	515509,012	4749764,377
1878	499829,382	4743977,225	3825	501062,384	4744384,044	5772	513613,691	4747124,245	7719	515515,572	4749745,239
1879	499824,604	4743983,593	3826	501074,603	4744363,636	5773	513594,990	4747081,497	7720	515523,128	4749725,591
1880	499819,823	4743989,959	3827	501085,680	4744340,910	5774	513598,622	4747057,980	7721	515528,770	4749703,960
1881	499759,500	4744016,570	3828	501085,145	4744337,961	5775	513592,458	4747020,938	7722	515532,859	4749674,843
1882	499727,586	4744027,906	3829	501084,396	4744333,849	5776	513591,338	4746990,358	7723	515542,675	4749649,982
1883	499725,525	4744033,287	3830	501110,461	4744326,361	5777	513596,372	4746967,632	7724	515559,253	4749619,475
1884	499711,228	4744044,978	3831	501112,573	4744326,275	5778	513593,649	4746936,262	7725	515573,230	4749589,586
1885	499711,525	4744045,569	3832	501120,630	4744325,922	5779	513580,634	4746905,869	7726	515575,500	4749585,260
1886	499714,747	4744051,974	3833	501132,461	4744325,838	5780	513611,148	4746909,549	7727	515592,658	4749552,562
1887	499715,298	4744054,342	3834	501134,577	4744325,820	5781	513613,331	4746921,130	7728	515606,934	4749522,570
1888	499719,570	4744072,711	3835	501146,366	4744329,709	5782	513629,877	4746942,301	7729	515609,005	4749518,257
1889	499719,783	4744073,639	3836	501149,736	4744330,827	5783	513627,603	4746931,922	7730	515635,134	4749482,284
1890	499720,065	4744074,847	3837	501135,378	4744315,717	5784	513632,417	4746920,091	7731	515655,615	4749452,949
1891	499720,198	4744075,416	3838	501124,006	4744310,560	5785	513646,161	4746913,095	7732	515691,986	4749395,210
1892	499721,206	4744079,746	3839	501112,348	4744305,785	5786	513662,426	4746908,981	7733	515715,259	4749364,854
1893	499724,532	4744094,057	3840	501086,385	4744299,349	5787	513727,305	4746909,714	7734	515749,429	4749320,827
1894	499727,274	4744105,838	3841	501089,878	4744296,375	5788	513767,788	4746909,922	7735	515776,473	4749286,648
1895	499728,431	4744107,652	3842	501115,232	4744303,150	5789	513790,983	4746910,155	7736	515785,006	4749277,589
1896	499737,206	4744121,362	3843	501128,351	4744308,661	5790	513804,034	4746918,159	7737	515803,558	4749258,163
1897	499738,799	4744123,846	3844	501137,974	4744313,448	5791	513818,827	4746931,747	7738	515822,252	4749230,740
1898	499744,039	4744132,029	3845	501140,318	4744315,680	5792	513891,135	4746936,927	7739	515840,526	4749214,114
1899	499745,820	4744134,810	3846	501157,087	4744334,708	5793	513891,437	4746951,318	7740	515864,693	4749196,948
1900	499748,733	4744139,361	3847	501167,261	4744341,180	5794	513937,317	4746950,988	7741	515881,114	4749186,835
1901	499752,588	4744145,384	3848	501181,680	4744350,353	5795	513935,648	4746982,788	7742	515923,707	4749160,239
1902	499758,884	4744155,217	3849	501205,619	4744372,430	5796	513940,511	4747005,644	7743	515954,758	4749141,324
1903	499765,573	4744165,664	3850	501233,127	4744393,754	5797	513939,620	4747020,946	7744	515978,337	4749125,760
1904	499767,902	4744169,308	3851	501282,392	4744400,391	5798	513930,692	4747030,604	7745	516041,562	4749091,120
1905	499775,027	4744180,076	3852	501329,648	4744395,434	5799	513915,171	4747040,613	7746	516113,079	4749055,920
1906	499783,222	4744192,451	3853	501378,227	4744381,794	5800	513905,571	4747053,876	7747	516191,423	4749024,369
1907	499802,829	4744222,062	3854	501428,614	4744373,768	5801	513906,051	4747065,067	7748	516250,532	4749000,854
1908	499798,940	4744235,765	3855	501474,545	4744364,458	5802	513909,870	4747068,138	7749	516299,872	4748981,508
1909	499763,213	4744256,539	3856	501513,690	4744364,003	5803	513920,359	4747066,862	7750	516352,388	4748958,841
1910	499751,306	4744263,464	3857	501521,955	4744366,554	5804	513934,684	4747057,365	7751	516391,207	4748935,671
1911	499720,122	4744284,460	3858	501519,074	4744354,322	5805	513948,495	4747045,770	7752	516419,646	4748914,973
1912	499707,672	4744292,843	3859	501518,863	4744331,432	5806	513964,480	4747044,755	7753	516444,803	4748896,400
1913	499659,865	4744296,609	3860	501518,141	4744325,527	5807	513979,095	4747047,349	7754	516460,971	4748878,791
1914	499637,493	4744266,750	3861	501522,698	4744315,428	5808	513985,060	4747042,909	7755	516471,554	4748863,420
1915	499634,378	4744262,594	3862	501530,382	4744298,411	5809	513983,527	4747038,319	7756	516477,630	4748846,286
1916	499628,795	4744251,868	3863	501533,634	4744291,203	5810	513977,250	4747027,172	7757	516482,018	4748830,958
1917	499623,045	4744240,817	3864	501560,271	4744255,891	5811	513972,752	4747013,610	7758	516486,589	4748832,218

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1918	499617,640	4744230,431	3865	501587,644	4744220,355	5812	513963,698	4746977,387	7759	516487,195	4748829,484
1919	499611,825	4744219,250	3866	501603,264	4744171,139	5813	513960,646	4746956,218	7760	516488,228	4748825,666
1920	499610,295	4744216,319	3867	501604,021	4744167,103	5814	513969,006	4746937,265	7761	516475,096	4748823,202
1921	499604,791	4744205,745	3868	501612,602	4744121,270	5815	513964,214	4746924,104	7762	516471,090	4748822,482
1922	499604,428	4744205,037	3869	501619,196	4744067,822	5816	513967,723	4746911,585	7763	516460,022	4748803,759
1923	499600,757	4744197,987	3870	501619,793	4744062,968	5817	513976,581	4746906,323	7764	516456,771	4748795,216
1924	499598,598	4744199,511	3871	501617,411	4744012,514	5818	513984,091	4746893,974	7765	516451,369	4748773,583
1925	499557,219	4744224,915	3872	501600,059	4743931,834	5819	513995,090	4746894,595	7766	516450,495	4748764,901
1926	499528,877	4744240,622	3873	501577,875	4743843,660	5820	514002,043	4746888,347	7767	516448,617	4748755,168
1927	499490,272	4744258,556	3874	501557,699	4743750,670	5821	514044,873	4746909,033	7768	516449,961	4748743,223
1928	499463,447	4744266,388	3875	501541,071	4743694,656	5822	514047,172	4746922,909	7769	516454,253	4748722,951
1929	499423,331	4744265,130	3876	501544,363	4743695,141	5823	514049,922	4746943,782	7770	516456,185	4748705,075
1930	499420,457	4744264,214	3877	501542,236	4743691,313	5824	514057,408	4746942,328	7771	516455,818	4748697,450
1931	499410,988	4744263,140	3878	501542,049	4743687,309	5825	514054,468	4746922,556	7772	516454,190	4748687,657
1932	499400,215	4744259,679	3879	501540,637	4743657,870	5826	514051,903	4746899,484	7773	516448,046	4748667,147
1933	499394,658	4744260,628	3880	501542,049	4743636,275	5827	514117,650	4746895,914	7774	516444,281	4748656,608
1934	499316,487	4744228,366	3881	501542,387	4743628,738	5828	514121,590	4746915,477	7775	516392,532	4748601,003
1935	499316,247	4744222,246	3882	501543,310	4743608,377	5829	514099,025	4746919,136	7776	516378,655	4748574,115
1936	499301,424	4744217,236	3883	501552,096	4743569,379	5830	514106,883	4746941,574	7777	516375,171	4748568,023
1937	499271,484	4744198,788	3884	501552,542	4743560,587	5831	514116,502	4746944,803	7778	516371,739	4748561,919
1938	499268,956	4744197,222	3885	501552,807	4743555,283	5832	514133,012	4746946,982	7779	516357,580	4748536,029
1939	499266,373	4744195,624	3886	501553,317	4743545,213	5833	514159,983	4746958,584	7780	516349,512	4748517,975
1940	499250,732	4744214,885	3887	501554,888	4743533,715	5834	514202,435	4746968,175	7781	516344,725	4748504,204
1941	499192,558	4744284,027	3888	501558,409	4743507,959	5835	514211,755	4746985,302	7782	516346,315	4748498,755
1942	499184,966	4744293,047	3889	501559,731	4743504,565	5836	514211,139	4747010,996	7783	516342,402	4748493,787
1943	499185,317	4744320,714	3890	501569,012	4743480,781	5837	514228,724	4746995,577	7784	516331,886	4748482,806
1944	499192,397	4744357,679	3891	501571,400	4743474,666	5838	514259,290	4746992,658	7785	516337,306	4748471,891
1945	499201,439	4744366,418	3892	501572,004	4743472,342	5839	514275,286	4746992,943	7786	516340,837	4748466,747
1946	499211,250	4744375,902	3893	501576,929	4743453,384	5840	514284,771	4746991,476	7787	516341,071	4748463,203
1947	499222,898	4744382,119	3894	501586,647	4743423,147	5841	514293,134	4746986,716			

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ЗАПОВЕД № РД-1016
от 17 декември 2020 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. 1 от Решение на Министерския съвет № 661 от 16.10.2007 г. (ДВ, бр. 85 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/ЕИО 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 BG0000304 „Голак“ в землищата на с. Долна Василица, с. Голак, с. Горна Василица, община Костенец, област София, гр. Белово, с. Габровица, с. Сестримо, с. Момина клисура, с. Дъбравите, с. Акаджиево, община Белово, област Пазарджик, гр. Ветрен и с. Горно вършило, община Септември, област Пазарджик, с обща площ 109 134,238 дка.

2. Предмет на опазване в защитена зона BG0000304 „Голак“ 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);
 - 62A0 Източно субсредиземноморски сухи тревни съобщества;
 - 6430 Хидрофилни съобщества от високи треви в равнините и в планинския до алпийския пояс;
 - 8210 Хазмофитна растителност по варовикови скални склонове;
 - 8220 Хазмофитна растителност по силикатни скални склонове;
 - 9110 Букови гори от типа *Luzulo-Fagetum*;
 - 9130 Букови гори от типа *Asperulo-Fagetum*;
 - 9150 Термофилни букови гори (*Cephalanthero-Fagion*);
 - 9170 Дъбово-габъррови гори от типа *Galio-Carpinetum*;
 - 9180 * Смесени гори от съюза *Tilio-Acerion* върху сипеи и стръмни склонове;
 - 91AA * Източни гори от космат дъб;
 - 91M0 Балкано-панонски церово-горунови гори;
 - 91W0 Мизийски букови гори;
 - 9530 * Субсредиземноморски борови гори с ендемични подвидове черен бор;
- 2.2. местообитанията на следните видове по чл. 6, ал. 1, т. 2 от ЗБР: