ДЪРЖАВЕН ВЕСТНИК

БРОЙ 53

ОФИЦИАЛНО ИЗДАНИЕ НА РЕПУБЛИКА БЪЛГАРИЯ

Петък, 25 юни 2021 г. София Цена 0,80 лв.

СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Министерски съвет

✓ ***Постановление № 200*** от 23 юни 2021 г. за определяне на нов размер на социалната пенсия за старост 2

✓ ***Постановление № 201*** от 23 юни 2021 г. за одобряване на допълнителни разходи по бюджета на Министерството на младежта и спорта за 2021 г. за изплащане на минимални диференцирани размери на паричните средства за физическа активност, физическо възпитание, спорт и спортно-туристическа дейност 2

✓ ***Постановление № 202*** от 23 юни 2021 г. за одобряване на допълнителни разходи/трансфери за 2021 г. за изплащане на минимални диференцирани размери на паричните средства за физическа активност, физическо възпитание, спорт и спортно-туристическа дейност 2

✓ ***Постановление № 203*** от 23 юни 2021 г. за одобряване на допълнителни разходи по бюджета на Централната избирателна комисия за 2021 г. 4

Министерство на културата

✓ ***Наредба № 4*** от 18 юни 2021 г. за реда за водене на публичния регистър на обществените библиотеки 5

Комисия за финансов надзор

✓ ***Наредба № 69*** от 15 юни 2021 г. за техническите лихвени проценти по чл. 169, ал. 1, т. 3 и ал. 8, т. 3 от Кодекса за социално осигуряване и формулите за изчисляване на допълнителните пожизнени пенсии за старост 7

Министерство на вътрешните работи

✓ ***Инструкция*** за изменение и допълнение на Инструкция № 8121з-532 от 9.09.2014 г. за реда за съхраняване и ползване на личните кадрови дела на служителите от Министерството на вътрешните работи 9

Централна избирателна комисия

✓ ***Решение № 294-НС*** от 23 юни 2021 г. относно поправка на технически грешки в Приложение № 96-НС-чх и Приложение № 96-НС-чхм от изборните книжа, утвърдени с Решение № 54-НС от 20 май 2021 г. на Централната избирателна комисия 10

ЗАПОВЕД № РД-335
от 31 март 2021 г.

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 1 от Решение № 661 от 16.10.2007 г. на Министерския съвет (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 BG0000393 „Екокоридор Камчия – Емине“ в землищата на гр. Айтос, с. Зетьово, с. Раклиново, община Айтос, област Бургас, с. Раклица, община Карнобат, област Бургас, с. Вресово, с. Дъскотна, с. Зайчар, с. Люляково, с. Планиница, с. Скалак, с. Череша, с. Шиварово, с. Ябълчево, община Руен, област Бургас, с. Босилково, с. Завет, с. Съединение, община Сунгурларе, област Бургас, с. Арковна, с. Медовец, община Дългопол, област Варна, с. Драгоево, община Велики Преслав, област Шумен, с. Сушина, с. Тушовица, община Върбица, област Шумен, с. Александрово, с. Бял бряг, с. Веселиново, с. Желъд, с. Риш, гр. Смядово, община Смядово, област Шумен, с обща площ 280 554,277 дка.

2. Предмет на опазване в защитена зона BG0000393 „Екокоридор Камчия – Емине“ са:

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

– 8210 Хазмофитна растителност по варовикови скални склонове;

– 9150 Термофилни букови гори *(Cephalanthero-Fagion)*;

– 91AA * Източни гори от космат дъб;

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

– 91M0 Балкано-панонски церово-горунови гори;

– 91S0 * Западнопонтийски букови гори;

– 91Z0 Мизийски гори от сребролистна липа;

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

2.2.1. *бозайници* – *Европейски вълк *(Canis lupus)*, Пъстър пор *(Vormela peregusna)*, Видра *(Lutra lutra)*, Голям подковонос *(Rhinolophus ferrumequinum)*, Малък подковонос *(Rhinolophus hipposideros)*, Южен подковонос *(Rhinolophus euryale)*, Дългоух нощник *(Myotis bechsteinii)*, Широкоух прилеп *(Barbastella barbastellus)*;

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

2.2.3. *риби* – Приморска мряна *(Barbus bergi)*, Черна (балканска) мряна *(Barbus meridionalis)*, Обикновен щипок *(Cobitis taenia)*;

2.2.4. *безгръбначни* – Бръмбар рогач *(Lucanus cervus)*, Обикновен сечко *(Cerambyx cerdo)*, Буков сечко *(Morimus funereus)*, *Алпийска розалия *(Rosalia alpina)*, *Четириточкова меча пеперуда *(Euplagia (Callimorpha) quadripunctaria)*, Лицена (Голяма огневка) *(Lycaena dispar)*, Обикновен паракалоптенус *(Paracaloptenus caloptenoides)*, Ценагрион (Ручейно пъстриче) *(Coenagrion ornatum)*, Вертиго (Тесноустен спираловиден охлюв) *(Vertigo angustior)*, Вертиго (Дезмолинов спираловиден охлюв) *(Vertigo moulinsiana)*, 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 9150, 91M0, 91S0* и 91Z0;

3.3. подобряване на местообитанията на видовете Дългоух нощник *(Myotis bechsteinii)*, 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 видовете по т. 2, означени със знак (*) в приложения № 1 и № 2 от ЗБР, както и тези, за които са определени цели за подобряване в т. 3.

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000393 „Екокоридор Камчия – Емине“, 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, РИОСВ – Варна, РИОСВ – Шумен, 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 и регламентираните за това места;

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, аварийни, контролни и спасителни дейности;

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

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

8.5. 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;

8.6. 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;

8.7. употреба на минерални торове в ливади, пасища, мери и изоставени орни земи, както и на продукти за растителна защита и биоциди от професионална категория на употреба в тези територии освен при каламитет, епифитотия, епизоотия, епидемия или при прилагане на селективни методи за борба с инвазивни чужди видове;

8.8. 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.);

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

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

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

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

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

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

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

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

10.2. горскостопанските и ловностопанските планове и програми;

10.3. планове за управление на речните басейни в Черноморския и Източнобеломорския райони 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 със съответната РИОСВ;

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

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

11.9. 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 защитената зона и които поотделно или във взаимодействие с други планове, програми, проекти или инвестиционни предложения могат да окажат значително отрицателно въздействие върху нея, се подлагат на оценка за съвместимостта им с предмета и целите на опазване на защитената зона съгласно чл. 31 от ЗБР и наредбата по чл. 31а от същия закон.

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

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

Защитена зона BG0000393 „Екокоридор Камчия – Емине“ да се впише в регистрите на защитените зони, водени в МОСВ, РИОСВ – Бургас, РИОСВ – Варна, и РИОСВ – Шумен, 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-335/31.03.2021 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000393 „Екокоридор Камчия – Емине“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	516244,713	4748322,865	1284	511147,272	4743634,352	2567	484945,032	4764466,102	3850	483954,915	4767351,429
2	516237,717	4748304,922	1285	511147,430	4743636,367	2568	484931,969	4764458,603	3851	483959,600	4767344,928
3	516228,227	4748280,750	1286	511148,373	4743648,338	2569	484921,946	4764455,726	3852	483966,665	4767336,929
4	516228,354	4748272,504	1287	511148,368	4743661,834	2570	484907,938	4764454,168	3853	483974,415	4767324,431
5	516228,433	4748265,135	1288	511147,887	4743664,336	2571	484892,922	4764451,762	3854	483981,883	4767306,429
6	516229,528	4748261,689	1289	511147,337	4743666,857	2572	484882,899	4764448,902	3855	483986,820	4767295,428
7	516230,749	4748257,741	1290	511146,048	4743672,746	2573	484871,846	4764442,664	3856	483989,540	4767284,928
8	516238,091	4748236,077	1291	511142,828	4743683,464	2574	484858,786	4764435,584	3857	483994,478	4767269,930
9	516242,225	4748236,977	1292	511131,793	4743706,134	2575	484838,721	4764427,725	3858	483997,883	4767261,428
10	516259,084	4748240,524	1293	511126,574	4743715,949	2576	484825,675	4764422,146	3859	483998,354	4767257,928
11	516259,631	4748241,530	1294	511118,184	4743731,723	2577	484810,631	4764416,786	3860	484002,321	4767246,929
12	516259,581	4748244,079	1295	511109,818	4743749,975	2578	484797,563	4764408,862	3861	484007,446	4767227,929
13	516260,076	4748247,755	1296	511109,144	4743751,549	2579	484789,505	4764402,157	3862	484010,507	4767219,428
14	516265,151	4748259,923	1297	511105,096	4743761,008	2580	484777,432	4764393,805	3863	484017,914	4767202,429
15	516266,473	4748265,732	1298	511100,663	4743771,367	2581	484761,315	4764380,427	3864	484022,039	4767182,929
16	516268,604	4748273,042	1299	511095,955	4743782,361	2582	484760,300	4764378,733	3865	484024,009	4767174,929
17	516271,196	4748279,073	1300	511087,598	4743801,910	2583	484750,277	4764370,653	3866	484042,758	4767148,430
18	516274,635	4748283,155	1301	511083,865	4743810,639	2584	484743,178	4764364,929	3867	484047,758	4767141,930

№	X	Y	№	X	Y	№	X	Y	№	X	Y
19	516287,587	4748295,348	1302	511079,117	4743818,273	2585	484740,028	4764361,119	3868	484055,601	4767130,429
20	516293,031	4748303,067	1303	511071,315	4743830,820	2586	484732,058	4764351,492	3869	484059,040	4767124,928
21	516298,522	4748328,706	1304	511066,507	4743834,344	2587	484721,998	4764344,382	3870	484065,039	4767117,928
22	516309,177	4748343,873	1305	511063,460	4743836,576	2588	484718,378	4764342,659	3871	484074,320	4767108,429
23	516311,172	4748337,761	1306	511049,006	4743845,962	2589	484709,726	4764338,539	3872	484085,132	4767100,430
24	516309,980	4748329,023	1307	511047,739	4743846,784	2590	484704,572	4764336,085	3873	484096,695	4767088,928
25	516312,245	4748322,940	1308	511030,423	4743857,604	2591	484692,860	4764331,212	3874	484113,320	4767068,929
26	516319,141	4748325,269	1309	511012,947	4743873,723	2592	484673,288	4764323,412	3875	484119,820	4767061,930
27	516322,116	4748330,556	1310	511012,922	4743873,750	2593	484658,864	4764317,257	3876	484128,196	4767055,929
28	516322,053	4748339,803	1311	511003,622	4743883,886	2594	484649,739	4764313,312	3877	484141,321	4767048,929
29	516320,615	4748348,501	1312	511002,165	4743888,264	2595	484641,917	4764311,137	3878	484147,040	4767048,429
30	516317,669	4748382,198	1313	511002,155	4743888,297	2596	484624,685	4764306,344	3879	484169,634	4767051,428
31	516313,154	4748396,535	1314	511000,390	4743893,307	2597	484612,201	4764305,406	3880	484188,821	4767057,928
32	516313,480	4748407,218	1315	511000,947	4743897,401	2598	484604,678	4764304,841	3881	484194,601	4767060,928
33	516316,268	4748421,001	1316	511002,080	4743905,790	2599	484592,260	4764304,956	3882	484207,883	4767066,929
34	516333,701	4748443,228	1317	511005,041	4743922,038	2600	484576,747	4764305,251	3883	484220,851	4767071,928
35	516339,149	4748450,195	1318	511006,556	4743930,346	2601	484558,709	4764306,109	3884	484235,414	4767078,428
36	516341,342	4748459,116	1319	511010,612	4743943,644	2602	484555,891	4764306,978	3885	484262,384	4767090,428
37	516341,071	4748463,203	1320	511015,258	4743958,874	2603	484546,227	4764309,963	3886	484277,446	4767097,927
38	516488,558	4748345,967	1321	511017,836	4743983,845	2604	484541,764	4764311,343	3887	484294,946	4767105,427
39	516482,610	4748338,709	1322	511015,136	4743997,561	2605	484538,678	4764313,670	3888	484311,007	4767110,929
40	516469,615	4748321,939	1323	511009,758	4744006,802	2606	484534,140	4764317,100	3889	484331,165	4767122,429
41	516454,985	4748302,924	1324	511003,978	4744016,733	2607	484529,852	4764320,338	3890	484337,508	4767124,928
42	516428,598	4748282,559	1325	511001,311	4744018,977	2608	484523,749	4764326,317	3891	484348,228	4767130,929
43	516427,725	4748281,876	1326	510999,905	4744020,160	2609	484518,955	4764331,014	3892	484359,196	4767138,928
44	516425,449	4748278,275	1327	510992,750	4744026,110	2610	484516,658	4764334,285	3893	484366,352	4767144,427
45	516413,064	4748258,811	1328	510984,361	4744028,632	2611	484513,619	4764338,614	3894	484374,259	4767148,928
46	516398,175	4748221,993	1329	510968,911	4744033,277	2612	484510,800	4764342,631	3895	484378,882	4767149,928
47	516398,416	4748185,815	1330	510953,153	4744038,190	2613	484509,089	4764345,066	3896	484392,757	4767148,430
48	516398,543	4748168,761	1331	510948,297	4744044,123	2614	484506,916	4764348,873	3897	484409,290	4767152,430
49	516399,286	4748149,822	1332	510936,505	4744058,501	2615	484504,601	4764352,932	3898	484429,319	4767151,430
50	516400,501	4748119,857	1333	510934,617	4744063,615	2616	484503,062	4764355,447	3899	484434,071	4767151,929
51	516401,028	4748105,457	1334	510925,327	4744088,769	2617	484506,009	4764357,818	3900	484445,759	4767151,430
52	516401,032	4748105,342	1335	510920,852	4744098,593	2618	484508,223	4764359,600	3901	484468,570	4767146,429
53	516402,845	4748104,954	1336	510912,171	4744117,643	2619	484517,239	4764366,788	3902	484477,165	4767142,428
54	516407,530	4748106,100	1337	510905,448	4744132,395	2620	484522,754	4764371,679	3903	484489,132	4767139,429
55	516408,425	4748108,912	1338	510900,207	4744140,131	2621	484526,954	4764375,626	3904	484501,946	4767132,929
56	516408,769	4748112,968	1339	510894,964	4744147,764	2622	484530,392	4764378,857	3905	484512,789	4767129,428
57	516406,624	4748119,101	1340	510882,241	4744157,752	2623	484533,620	4764382,679	3906	484524,915	4767122,928
58	516406,399	4748122,672	1341	510864,923	4744168,272	2624	484539,487	4764389,628	3907	484537,352	4767117,928
59	516410,467	4748122,573	1342	510858,022	4744170,233	2625	484541,725	4764393,028	3908	484549,696	4767115,428
60	516412,209	4748121,561	1343	510845,071	4744173,914	2626	484546,585	4764400,419	3909	484557,539	4767110,428
61	516417,293	4748116,716	1344	510830,002	4744180,935	2627	484548,130	4764403,949	3910	484565,836	4767107,286
62	516422,893	4748104,371	1345	510825,246	4744183,153	2628	484549,648	4764407,417	3911	484565,890	4767109,693
63	516428,694	4748103,520	1346	510824,555	4744184,457	2629	484552,210	4764410,824	3912	484567,706	4767116,790
64	516433,873	4748102,164	1347	510817,559	4744198,501	2630	484555,553	4764415,268	3913	484573,059	4767123,505
65	516437,970	4748099,266	1348	510807,107	4744232,365	2631	484557,744	4764418,184	3914	484573,992	4767127,004
66	516441,067	4748094,865	1349	510800,581	4744258,759	2632	484562,627	4764423,164	3915	484573,268	4767129,757
67	516441,596	4748090,304	1350	510796,809	4744274,021	2633	484567,530	4764428,165	3916	484567,250	4767143,574
68	516440,952	4748087,120	1351	510796,976	4744292,744	2634	484569,854	4764430,534	3917	484557,552	4767153,262
69	516437,173	4748082,898	1352	510797,329	4744332,195	2635	484571,933	4764433,219	3918	484546,045	4767161,965
70	516444,758	4748078,286	1353	510797,686	4744333,160	2636	484573,604	4764435,378	3919	484539,342	4767168,399
71	516458,411	4748056,948	1354	510808,545	4744362,703	2637	484577,088	4764439,877	3920	484535,998	4767171,609
72	516466,769	4748045,891	1355	510822,492	4744391,843	2638	484581,942	4764447,417	3921	484520,168	4767174,676
73	516478,067	4748029,488	1356	510822,751	4744392,387	2639	484587,959	4764457,408	3922	484506,835	4767177,251
74	516496,509	4748002,697	1357	510822,884	4744392,615	2640	484591,144	4764462,871	3923	484495,699	4767177,892
75	516505,487	4747991,798	1358	510833,918	4744411,650	2641	484592,769	4764469,841	3924	484459,447	4767178,134
76	516507,477	4747991,813	1359	510836,314	4744415,781	2642	484594,266	4764476,259	3925	484413,956	4767172,945
77	516511,768	4747990,793	1360	510842,730	4744432,228	2643	484602,439	4764495,318	3926	484394,648	4767164,088
78	516516,150	4747988,492	1361	510842,737	4744432,248	2644	484602,571	4764509,669	3927	484373,940	4767155,142
79	516518,114	4747986,399	1362	510844,868	4744437,610	2645	484607,463	4764523,323	3928	484359,103	4767149,257
80	516518,964	4747984,974	1363	510852,092	4744455,152	2646	484608,728	4764526,855	3929	484327,386	4767148,466
81	516527,651	4747982,293	1364	510852,081	4744455,175	2647	484609,550	4764528,141	3930	484316,322	4767149,129
82	516533,146	4747979,194	1365	510855,745	4744458,592	2648	484609,584	4764528,193	3931	484300,677	4767149,822
83	516538,080	4747974,341	1366	510858,835	4744461,500	2649	484609,742	4764528,440	3932	484297,684	4767149,951
84	516546,273	4747968,116	1367	510879,869	4744481,142	2650	484610,821	4764537,053	3933	484277,694	4767142,958
85	516548,145	4747962,844	1368	510899,338	4744491,998	2651	484612,949	4764551,074	3934	484248,431	4767132,233
86	516548,289	4747955,086	1369	510900,620	4744492,391	2652	484617,060	4764563,156	3935	484244,486	4767132,058
87	516544,324	4747949,996	1370	510912,041	4744495,917	2653	484624,192	4764577,770	3936	484228,363	4767133,044

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88	516541,215	4747948,419	1371	510934,236	4744501,862	2654	484632,344	4764594,610	3937	484211,551	4767134,830
89	516549,156	4747938,779	1372	510948,476	4744506,021	2655	484642,508	4764612,713	3938	484199,298	4767144,088
90	516549,643	4747939,135	1373	510987,887	4744517,552	2656	484646,591	4764621,936	3939	484179,048	4767152,161
91	516551,507	4747936,873	1374	511000,225	4744518,698	2657	484655,711	4764635,503	3940	484163,944	4767160,448
92	516567,763	4747916,953	1375	511032,790	4744521,756	2658	484664,797	4764645,323	3941	484148,638	4767169,078
93	516601,275	4747895,622	1376	511081,157	4744530,896	2659	484675,890	4764655,748	3942	484133,648	4767184,264
94	516619,810	4747876,367	1377	511105,957	4744518,245	2660	484696,052	4764674,068	3943	484123,257	4767194,818
95	516620,016	4747875,945	1378	511149,386	4744496,094	2661	484711,166	4764687,019	3944	484099,848	4767215,946
96	516623,018	4747872,825	1379	511207,771	4744466,336	2662	484724,279	4764699,988	3945	484084,101	4767229,251
97	516632,741	4747852,894	1380	511235,321	4744452,298	2663	484748,507	4764725,611	3946	484073,658	4767242,873
98	516636,052	4747835,246	1381	511243,698	4744454,700	2664	484764,641	4764740,785	3947	484071,185	4767245,645
99	516636,167	4747834,629	1382	511251,668	4744457,027	2665	484782,790	4764757,533	3948	484065,839	4767256,354
100	516636,448	4747833,125	1383	511259,870	4744467,020	2666	484804,983	4764779,585	3949	484061,387	4767260,940
101	516636,669	4747833,193	1384	511270,606	4744480,134	2667	484816,089	4764791,602	3950	484054,170	4767269,160
102	516637,625	4747830,005	1385	511274,270	4744482,642	2668	484823,210	4764804,937	3951	484032,767	4767298,573
103	516624,552	4747826,083	1386	511279,808	4744486,470	2669	484834,351	4764820,797	3952	484029,765	4767303,495
104	516555,554	4747754,386	1387	511287,726	4744487,249	2670	484847,487	4764835,997	3953	484019,823	4767313,943
105	516552,392	4747756,708	1388	511295,753	4744488,048	2671	484861,621	4764851,190	3954	484005,802	4767326,422
106	516550,771	4747757,900	1389	511295,779	4744488,041	2672	484863,649	4764854,153	3955	483993,790	4767339,582
107	516546,893	4747760,736	1390	511295,794	4744488,043	2673	484854,666	4764855,673	3956	483990,397	4767345,218
108	516543,630	4747763,128	1391	511302,762	4744485,908	2674	484834,688	4764857,295	3957	483982,435	4767354,095
109	516539,020	4747755,785	1392	511312,510	4744482,930	2675	484805,729	4764860,436	3958	483974,515	4767367,124
110	516532,663	4747748,963	1393	511405,789	4744429,580	2676	484766,781	4764864,371	3959	483962,084	4767378,586
111	516510,792	4747730,747	1394	511851,903	4744423,922	2677	484743,846	4764870,333	3960	483951,570	4767391,887
112	516478,615	4747696,182	1395	511860,569	4744423,814	2678	484710,941	4764879,241	3961	483939,903	4767405,044
113	516477,505	4747694,722	1396	512165,647	4744359,525	2679	484680,047	4764889,555	3962	483932,449	4767414,422
114	516469,221	4747683,886	1397	512231,860	4744345,574	2680	484658,144	4764899,078	3963	483915,990	4767427,568
115	516457,129	4747670,537	1398	512260,972	4744348,863	2681	484632,297	4764914,391	3964	483899,392	4767436,359
116	516431,488	4747649,350	1399	512293,235	4744345,333	2682	484604,465	4764931,405	3965	483877,835	4767454,708
117	516408,171	4747630,343	1400	512311,160	4744341,191	2683	484580,595	4764944,529	3966	483859,580	4767468,168
118	516404,393	4747626,434	1401	512318,644	4744339,480	2684	484551,715	4764956,275	3967	483842,678	4767481,926
119	516392,701	4747607,214	1402	512362,442	4744333,175	2685	484514,865	4764970,953	3968	483827,262	4767494,564
120	516390,819	4747606,849	1403	512363,418	4744333,033	2686	484476,082	4764992,849	3969	483813,147	4767507,244
121	516358,121	4747602,466	1404	512366,454	4744332,246	2687	484438,220	4765006,099	3970	483798,497	4767521,826
122	516333,025	4747599,088	1405	512406,253	4744321,961	2688	484406,335	4765017,170	3971	483789,448	4767531,813
123	516329,474	4747598,603	1406	512435,676	4744320,257	2689	484363,435	4765026,173	3972	483769,976	4767543,232
124	516320,275	4747596,990	1407	512454,763	4744310,736	2690	484357,445	4765026,946	3973	483753,989	4767553,179
125	516319,817	4747592,926	1408	512470,160	4744303,078	2691	484322,501	4765031,564	3974	483734,811	4767564,095
126	516328,463	4747588,804	1409	512486,328	4744295,282	2692	484318,507	4765031,867	3975	483711,644	4767575,398
127	516342,839	4747580,643	1410	512507,577	4744285,065	2693	484279,548	4765034,835	3976	483687,999	4767584,042
128	516364,043	4747567,057	1411	512532,344	4744277,962	2694	484244,551	4765033,721	3977	483684,313	4767585,583
129	516353,994	4747559,632	1412	512545,200	4744273,740	2695	484211,535	4765030,434	3978	483676,180	4767585,886
130	516337,155	4747546,199	1413	512571,747	4744265,061	2696	484187,512	4765027,078	3979	483663,196	4767585,864
131	516328,940	4747541,009	1414	512558,384	4744297,247	2697	484182,743	4765024,733	3980	483653,802	4767591,434
132	516318,199	4747533,209	1415	512541,857	4744320,256	2698	484179,450	4765019,858	3981	483640,661	4767597,130
133	516310,900	4747526,015	1416	512546,088	4744318,746	2699	484173,971	4765021,956	3982	483628,000	4767606,377
134	516292,767	4747506,532	1417	512576,464	4744307,923	2700	484167,497	4765024,483	3983	483615,864	4767619,422
135	516287,588	4747499,574	1418	512588,032	4744303,611	2701	484165,359	4765025,239	3984	483604,332	4767632,264
136	516285,001	4747495,464	1419	512605,266	4744297,209	2702	484149,127	4765043,403	3985	483593,846	4767645,653
137	516284,516	4747489,348	1420	512625,427	4744291,298	2703	484159,341	4765042,808	3986	483582,409	4767664,611
138	516288,099	4747483,017	1421	512649,683	4744284,216	2704	484165,391	4765044,260	3987	483568,544	4767673,213
139	516290,099	4747474,814	1422	512670,820	4744278,964	2705	484171,777	4765047,527	3988	483558,105	4767692,458
140	516293,482	4747466,984	1423	512683,889	4744279,174	2706	484178,601	4765052,385	3989	483549,744	4767702,521
141	516296,610	4747458,524	1424	512703,099	4744279,512	2707	484186,084	4765057,524	3990	483538,279	4767718,474
142	516300,100	4747449,062	1425	512726,182	4744278,247	2708	484216,220	4765080,004	3991	483525,129	4767728,772
143	516302,233	4747441,241	1426	512734,642	4744275,360	2709	484229,853	4765090,794	3992	483526,256	4767752,485
144	516309,075	4747429,257	1427	512749,792	4744270,212	2710	484238,676	4765097,673	3993	483525,948	4767753,535
145	516313,538	4747424,355	1428	512756,012	4744266,537	2711	484246,670	4765102,815	3994	483525,772	4767754,139
146	516324,946	4747420,396	1429	512770,818	4744257,834	2712	484254,385	4765107,156	3995	483524,384	4767768,261
147	516336,338	4747414,446	1430	512789,526	4744245,504	2713	484261,947	4765111,944	3996	483527,062	4767784,255
148	516347,514	4747396,433	1431	512794,883	4744241,986	2714	484273,980	4765119,454	3997	483531,002	4767788,920
149	516350,527	4747390,164	1432	512800,757	4744237,773	2715	484287,068	4765126,314	3998	483536,887	4767794,075
150	516351,395	4747388,409	1433	512818,464	4744225,104	2716	484299,045	4765132,631	3999	483543,933	4767799,366
151	516352,940	4747386,338	1434	512837,722	4744209,287	2717	484310,232	4765139,431	4000	483560,754	4767807,715
152	516374,723	4747357,502	1435	512838,272	4744209,094	2718	484320,923	4765147,432	4001	483568,280	4767809,544
153	516378,190	4747352,921	1436	512842,328	4744207,740	2719	484328,405	4765153,541	4002	483582,015	4767814,024
154	516386,042	4747341,237	1437	512855,838	4744202,940	2720	484333,801	4765161,064	4003	483587,522	4767814,975
155	516393,874	4747326,747	1438	512856,433	4744202,730	2721	484339,741	4765170,109	4004	483593,902	4767817,563
156	516395,864	4747316,868	1439	512859,281	4744201,732	2722	484344,285	4765175,994	4005	483614,046	4767824,333

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157	516399,021	4747304,220	1440	512862,403	4744212,582	2723	484350,513	4765181,363	4006	483625,611	4767827,765
158	516400,596	4747279,718	1441	512863,924	4744217,865	2724	484358,133	4765187,040	4007	483635,408	4767829,353
159	516400,917	4747273,286	1442	512866,432	4744226,664	2725	484366,289	4765192,574	4008	483653,024	4767828,082
160	516401,026	4747243,729	1443	512880,529	4744248,783	2726	484373,113	4765197,328	4009	483674,993	4767827,988
161	516399,247	4747231,317	1444	512881,864	4744250,659	2727	484380,448	4765201,751	4010	483687,378	4767827,713
162	516401,581	4747226,362	1445	512898,079	4744273,513	2728	484388,203	4765204,851	4011	483690,233	4767827,824
163	516395,520	4747225,906	1446	512907,223	4744280,958	2729	484395,410	4765207,978	4012	483708,164	4767828,276
164	516381,181	4747221,012	1447	512918,864	4744290,473	2730	484402,255	4765211,850	4013	483715,854	4767828,120
165	516358,246	4747212,298	1448	512937,175	4744304,813	2731	484407,772	4765216,174	4014	483725,024	4767831,698
166	516298,259	4747184,370	1449	512939,200	4744306,405	2732	484413,791	4765219,803	4015	483730,109	4767835,914
167	516278,245	4747174,414	1450	512960,582	4744319,146	2733	484418,641	4765225,147	4016	483736,539	4767840,063
168	516277,583	4747166,887	1451	512972,210	4744323,135	2734	484426,789	4765231,795	4017	483744,778	4767845,807
169	516278,498	4747163,641	1452	512983,133	4744326,907	2735	484433,923	4765239,031	4018	483753,685	4767852,894
170	516294,555	4747155,778	1453	513012,379	4744335,096	2736	484440,634	4765248,130	4019	483766,806	4767862,151
171	516312,426	4747147,153	1454	513047,633	4744344,390	2737	484446,427	4765255,331	4020	483774,438	4767866,743
172	516321,583	4747142,840	1455	513058,747	4744347,328	2738	484453,809	4765262,190	4021	483788,367	4767871,939
173	516330,165	4747138,220	1456	513091,222	4744359,591	2739	484462,099	4765271,086	4022	483796,402	4767876,574
174	516339,424	4747131,657	1457	513116,606	4744372,702	2740	484471,081	4765280,703	4023	483799,238	4767880,813
175	516348,760	4747125,842	1458	513174,652	4744368,187	2741	484477,077	4765292,292	4024	483795,775	4767884,593
176	516348,335	4747119,657	1459	513203,820	4744368,942	2742	484484,847	4765303,591	4025	483785,312	4767887,080
177	516350,257	4747109,027	1460	513232,002	4744369,716	2743	484490,802	4765313,922	4026	483772,576	4767887,080
178	516351,062	4747106,893	1461	513307,980	4744364,706	2744	484497,221	4765327,359	4027	483759,678	4767881,529
179	516348,972	4747094,162	1462	513331,553	4744363,161	2745	484502,451	4765340,186	4028	483753,128	4767879,278
180	516349,289	4747078,545	1463	513338,116	4744363,114	2746	484507,346	4765353,269	4029	483742,313	4767871,006
181	516356,382	4747065,369	1464	513350,614	4744363,046	2747	484512,471	4765364,882	4030	483730,863	4767863,945
182	516364,694	4747066,250	1465	513364,712	4744367,116	2748	484517,573	4765378,992	4031	483716,368	4767857,095
183	516366,824	4747057,928	1466	513372,782	4744369,462	2749	484522,200	4765390,102	4032	483703,176	4767856,154
184	516357,819	4747056,863	1467	513379,134	4744374,002	2750	484526,405	4765401,207	4033	483690,598	4767856,708
185	516360,541	4747053,095	1468	513382,979	4744376,761	2751	484530,003	4765416,403	4034	483685,141	4767861,524
186	516371,454	4747041,401	1469	513383,711	4744379,792	2752	484531,580	4765427,047	4035	483668,178	4767863,787
187	516372,842	4747034,393	1470	513387,361	4744394,948	2753	484534,099	4765438,926	4036	483656,880	4767868,117
188	516371,499	4747029,596	1471	513379,973	4744410,294	2754	484537,353	4765452,664	4037	483647,263	4767871,337
189	516369,900	4747025,539	1472	513370,662	4744422,058	2755	484541,291	4765464,442	4038	483636,331	4767871,657
190	516366,810	4747021,133	1473	513370,252	4744422,228	2756	484545,690	4765480,942	4039	483624,523	4767868,228
191	516361,043	4747018,485	1474	513352,621	4744429,549	2757	484550,804	4765493,484	4040	483611,276	4767866,959
192	516357,107	4747018,822	1475	513307,195	4744441,388	2758	484554,203	4765503,028	4041	483598,356	4767868,047
193	516351,250	4747020,425	1476	513284,230	4744447,197	2759	484558,712	4765511,717	4042	483585,746	4767871,381
194	516336,255	4747028,408	1477	513263,921	4744452,314	2760	484563,303	4765520,966	4043	483569,973	4767872,542
195	516334,329	4747030,363	1478	513255,526	4744463,056	2761	484570,048	4765532,534	4044	483549,645	4767871,621
196	516336,039	4747033,158	1479	513218,337	4744510,595	2762	484574,440	4765540,575	4045	483525,225	4767871,581
197	516329,908	4747041,259	1480	513235,600	4744549,765	2763	484580,958	4765548,124	4046	483520,763	4767870,943
198	516315,717	4747040,242	1481	513237,361	4744553,765	2764	484589,085	4765554,648	4047	483510,686	4767870,716
199	516312,110	4747041,699	1482	513246,889	4744571,988	2765	484596,918	4765562,813	4048	483498,983	4767867,851
200	516309,147	4747046,846	1483	513248,343	4744574,705	2766	484605,242	4765568,210	4049	483460,521	4767858,309
201	516304,204	4747054,379	1484	513250,933	4744579,644	2767	484611,542	4765572,650	4050	483448,362	4767856,523
202	516298,787	4747057,477	1485	513252,436	4744583,110	2768	484618,298	4765577,751	4051	483443,339	4767853,759
203	516297,344	4747056,797	1486	513261,411	4744603,870	2769	484626,258	4765581,542	4052	483438,501	4767849,757
204	516291,863	4747041,222	1487	513269,321	4744619,407	2770	484634,804	4765588,037	4053	483430,354	4767846,107
205	516282,250	4747024,918	1488	513274,677	4744641,461	2771	484644,929	4765594,285	4054	483421,636	4767848,625
206	516279,769	4747019,009	1489	513274,346	4744646,708	2772	484655,114	4765598,410	4055	483406,800	4767854,424
207	516278,051	4747015,022	1490	513273,601	4744658,562	2773	484666,302	4765603,158	4056	483396,263	4767860,205
208	516278,890	4747009,449	1491	513283,663	4744667,785	2774	484678,863	4765608,093	4057	483388,332	4767869,285
209	516280,168	4747005,072	1492	513297,122	4744676,987	2775	484690,069	4765612,153	4058	483387,015	4767879,354
210	516279,441	4746999,889	1493	513318,331	4744693,127	2776	484702,545	4765616,996	4059	483383,936	4767876,321
211	516275,626	4746998,796	1494	513343,508	4744705,442	2777	484713,963	4765620,467	4060	483380,116	4767873,553
212	516267,581	4747000,603	1495	513356,156	4744713,629	2778	484725,409	4765622,720	4061	483370,177	4767868,943
213	516259,551	4747005,718	1496	513369,922	4744722,544	2779	484735,513	4765625,494	4062	483359,371	4767869,042
214	516254,584	4747009,943	1497	513395,234	4744739,355	2780	484745,486	4765627,673	4063	483325,797	4767872,631
215	516252,567	4747015,955	1498	513412,337	4744754,727	2781	484756,738	4765629,359	4064	483307,456	4767877,104
216	516254,613	4747030,804	1499	513439,778	4744789,615	2782	484766,409	4765631,972	4065	483284,370	4767888,421
217	516249,488	4747039,528	1500	513453,648	4744814,007	2783	484780,816	4765635,283	4066	483274,837	4767895,094
218	516240,084	4747043,964	1501	513447,370	4744816,750	2784	484794,838	4765636,145	4067	483269,358	4767903,345
219	516232,963	4747043,456	1502	513442,451	4744827,880	2785	484813,938	4765638,108	4068	483263,953	4767914,843
220	516215,820	4747031,084	1503	513438,031	4744838,709	2786	484834,296	4765640,997	4069	483255,809	4767927,312
221	516199,622	4747037,327	1504	513439,297	4744848,197	2787	484855,836	4765643,171	4070	483246,585	4767942,344
222	516200,780	4747034,250	1505	513438,774	4744858,695	2788	484879,906	4765645,128	4071	483235,320	4767951,235
223	516203,480	4747027,553	1506	513438,157	4744870,096	2789	484896,785	4765646,877	4072	483219,449	4767952,739
224	516207,247	4747020,398	1507	513437,612	4744877,898	2790	484908,778	4765647,651	4073	483207,269	4767952,970
225	516213,306	4747012,237	1508	513437,040	4744879,455	2791	484917,666	4765647,848	4074	483199,224	4767958,879

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226	516225,643	4746990,278	1509	513435,848	4744882,708	2792	484926,341	4765647,776	4075	483190,362	4767968,650
227	516227,845	4746983,575	1510	513429,921	4744892,447	2793	484937,940	4765648,139	4076	483171,658	4767978,085
228	516226,442	4746974,891	1511	513422,543	4744909,093	2794	484947,437	4765648,332	4077	483150,612	4767987,789
229	516220,590	4746964,386	1512	513413,355	4744938,148	2795	484957,072	4765648,220	4078	483127,755	4767995,952
230	516214,043	4746957,624	1513	513411,338	4744949,557	2796	484966,514	4765648,757	4079	483106,989	4768003,445
231	516202,910	4746948,020	1514	513406,819	4744974,580	2797	484976,731	4765649,638	4080	483098,211	4768011,313
232	516188,830	4746944,502	1515	513402,896	4744985,005	2798	484985,069	4765649,844	4081	483090,524	4768018,523
233	516182,022	4746944,490	1516	513400,321	4744988,222	2799	484992,546	4765649,775	4082	483087,031	4768031,212
234	516173,393	4746943,982	1517	513397,245	4744991,343	2800	485003,459	4765647,573	4083	483088,318	4768038,384
235	516140,762	4746940,789	1518	513387,488	4744996,912	2801	485011,585	4765645,116	4084	483085,656	4768036,864
236	516130,077	4746940,984	1519	513371,061	4745006,225	2802	485018,523	4765644,067	4085	483078,127	4768034,270
237	516120,197	4746938,866	1520	513361,794	4745010,289	2803	485027,613	4765643,789	4086	483068,067	4768032,819
238	516111,002	4746937,873	1521	513356,928	4745014,622	2804	485035,417	4765643,248	4087	483058,825	4768034,447
239	516103,732	4746934,488	1522	513354,457	4745018,639	2805	485043,621	4765643,994	4088	483037,492	4768050,411
240	516100,400	4746931,453	1523	513351,588	4745022,857	2806	485046,256	4765643,608	4089	483022,797	4768057,795
241	516097,821	4746929,850	1524	513348,851	4745031,274	2807	485049,122	4765645,760	4090	483005,374	4768067,858
242	516098,737	4746926,775	1525	513343,829	4745041,806	2808	485054,942	4765653,626	4091	482986,413	4768079,842
243	516098,686	4746911,103	1526	513342,633	4745044,612	2809	485057,738	4765660,777	4092	482973,478	4768089,713
244	516101,560	4746902,265	1527	513340,879	4745048,724	2810	485060,838	4765668,206	4093	482959,103	4768099,405
245	516116,139	4746870,802	1528	513337,221	4745054,448	2811	485064,776	4765674,934	4094	482946,463	4768109,246
246	516120,225	4746856,590	1529	513326,409	4745065,922	2812	485069,976	4765681,382	4095	482941,174	4768114,581
247	516121,007	4746852,714	1530	513316,084	4745075,993	2813	485075,413	4765686,626	4096	482927,524	4768127,037
248	516120,809	4746850,339	1531	513301,201	4745091,293	2814	485081,345	4765690,626	4097	482913,445	4768145,309
249	516119,967	4746847,034	1532	513280,468	4745107,326	2815	485088,849	4765694,328	4098	482893,048	4768169,527
250	516118,082	4746845,050	1533	513269,888	4745115,509	2816	485095,836	4765696,567	4099	482875,754	4768187,064
251	516115,642	4746844,816	1534	513261,231	4745121,169	2817	485102,126	4765697,781	4100	482862,357	4768204,780
252	516111,777	4746845,283	1535	513252,362	4745125,032	2818	485107,251	4765697,759	4101	482847,466	4768222,655
253	516108,597	4746846,616	1536	513248,587	4745128,156	2819	485113,833	4765699,221	4102	482841,163	4768234,108
254	516105,616	4746849,077	1537	513243,330	4745133,993	2820	485121,236	4765702,128	4103	482833,348	4768250,336
255	516101,269	4746853,356	1538	513230,942	4745148,877	2821	485130,164	4765705,441	4104	482832,575	4768266,962
256	516098,788	4746855,874	1539	513225,307	4745157,812	2822	485138,576	4765709,253	4105	482827,181	4768279,865
257	516093,045	4746864,780	1540	513220,200	4745170,244	2823	485146,092	4765712,630	4106	482822,201	4768294,421
258	516087,955	4746878,753	1541	513215,999	4745183,669	2824	485154,102	4765716,216	4107	482817,500	4768306,366
259	516086,824	4746885,127	1542	513212,205	4745198,291	2825	485162,003	4765719,636	4108	482809,543	4768323,745
260	516082,173	4746898,727	1543	513208,783	4745208,912	2826	485169,844	4765723,459	4109	482808,380	4768334,815
261	516071,978	4746915,472	1544	513202,053	4745218,455	2827	485177,321	4765728,965	4110	482806,571	4768346,147
262	516069,854	4746923,365	1545	513197,500	4745224,686	2828	485184,099	4765734,378	4111	482806,204	4768363,425
263	516068,813	4746927,241	1546	513194,373	4745234,705	2829	485189,669	4765740,255	4112	482807,960	4768377,334
264	516061,116	4746924,486	1547	513192,228	4745242,118	2830	485196,673	4765746,054	4113	482816,190	4768399,539
265	516056,285	4746922,772	1548	513189,773	4745248,333	2831	485201,732	4765755,044	4114	482815,448	4768399,702
266	516042,447	4746917,934	1549	513189,349	4745258,931	2832	485206,972	4765762,638	4115	482818,836	4768415,070
267	516032,104	4746912,949	1550	513190,315	4745268,021	2833	485211,604	4765770,874	4116	482828,458	4768439,339
268	516025,391	4746909,191	1551	513191,470	4745275,610	2834	485217,104	4765777,378	4117	482834,309	4768459,880
269	516020,494	4746905,287	1552	513191,919	4745282,604	2835	485223,015	4765781,820	4118	482845,997	4768479,834
270	516015,337	4746901,265	1553	513192,782	4745305,089	2836	485227,288	4765785,875	4119	482850,805	4768494,877
271	516009,500	4746897,248	1554	513191,341	4745313,396	2837	485235,143	4765787,988	4120	482862,994	4768501,801
272	516003,014	4746890,477	1555	513190,797	4745321,396	2838	485242,194	4765787,476	4121	482905,764	4768518,421
273	515996,076	4746880,531	1556	513190,033	4745326,300	2839	485248,154	4765785,447	4122	482921,591	4768524,126
274	515995,047	4746876,362	1557	513191,888	4745333,783	2840	485255,105	4765783,188	4123	482934,604	4768529,457
275	515993,883	4746871,682	1558	513193,816	4745337,968	2841	485260,561	4765780,866	4124	482941,099	4768533,340
276	515993,144	4746855,133	1559	513194,293	4745348,661	2842	485265,010	4765778,058	4125	482951,509	4768543,552
277	515993,610	4746850,381	1560	513197,572	4745359,933	2843	485268,734	4765774,236	4126	482959,614	4768553,293
278	515997,104	4746832,984	1561	513207,860	4745386,647	2844	485270,196	4765771,491	4127	482967,727	4768563,723
279	515999,176	4746824,971	1562	513211,219	4745395,021	2845	485272,975	4765769,036	4128	482979,413	4768576,867
280	515999,765	4746820,848	1563	513213,068	4745401,905	2846	485275,311	4765767,734	4129	482995,116	4768595,895
281	515999,606	4746815,282	1564	513213,418	4745408,901	2847	485278,654	4765767,125	4130	483011,280	4768610,107
282	515997,802	4746807,798	1565	513214,492	4745474,965	2848	485283,970	4765767,075	4131	483028,320	4768622,898
283	515995,081	4746803,009	1566	513216,558	4745484,047	2849	485289,744	4765767,663	4132	483032,348	4768620,557
284	515992,367	4746799,531	1567	513219,720	4745492,921	2850	485298,404	4765771,122	4133	483036,771	4768616,604
285	515987,525	4746795,128	1568	513221,089	4745502,808	2851	485307,077	4765771,900	4134	483042,284	4768607,487
286	515985,714	4746794,890	1569	513221,439	4745509,502	2852	485320,616	4765773,306	4135	483045,661	4768598,692
287	515967,614	4746789,522	1570	513220,275	4745514,708	2853	485334,494	4765774,645	4136	483046,132	4768595,387
288	515960,837	4746785,573	1571	513215,716	4745519,938	2854	485344,787	4765774,660	4137	483043,150	4768593,266
289	515958,702	4746783,279	1572	513211,235	4745522,471	2855	485355,378	4765772,735	4138	483038,051	4768588,455
290	515955,800	4746780,181	1573	513183,956	4745537,661	2856	485364,131	4765772,661	4139	483034,540	4768583,028
291	515950,875	4746772,149	1574	513174,098	4745543,031	2857	485373,119	4765772,578	4140	483035,900	4768578,807
292	515949,548	4746769,909	1575	513167,128	4745546,777	2858	485383,032	4765773,331	4141	483041,001	4768577,761
293	515944,471	4746758,891	1576	513162,265	4745551,710	2859	485389,204	4765774,852	4142	483048,449	4768577,183
294	515919,177	4746699,597	1577	513158,119	4745558,937	2860	485397,696	4765776,702	4143	483052,556	4768577,146

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295	515913,651	4746687,388	1578	513146,587	4745581,912	2861	485411,422	4765773,623	4144	483058,461	4768574,319
296	515901,556	4746655,431	1579	513144,224	4745586,626	2862	485418,387	4765773,412	4145	483070,239	4768584,518
297	515889,557	4746628,526	1580	513139,374	4745593,559	2863	485425,912	4765771,083	4146	483076,859	4768588,979
298	515878,159	4746598,870	1581	513132,187	4745600,808	2864	485433,121	4765770,220	4147	483084,408	4768596,672
299	515869,311	4746568,315	1582	513123,200	4745609,869	2865	485439,750	4765769,323	4148	483091,880	4768602,835
300	515863,051	4746548,249	1583	513115,459	4745618,020	2866	485445,297	4765769,163	4149	483101,715	4768610,335
301	515858,458	4746535,286	1584	513110,217	4745625,556	2867	485453,431	4765770,151	4150	483113,306	4768618,608
302	515857,702	4746534,102	1585	513094,306	4745650,861	2868	485460,849	4765771,378	4151	483121,300	4768623,219
303	515855,234	4746530,181	1586	513084,515	4745665,724	2869	485465,905	4765772,026	4152	483141,729	4768639,392
304	515851,851	4746528,458	1587	513080,377	4745674,051	2870	485471,441	4765771,975	4153	483149,652	4768646,605
305	515850,530	4746527,848	1588	513073,532	4745695,093	2871	485478,816	4765770,487	4154	483164,157	4768651,188
306	515844,610	4746529,008	1589	513070,876	4745701,210	2872	485484,181	4765769,149	4155	483168,311	4768652,915
307	515839,561	4746531,674	1590	513067,917	4745706,827	2873	485489,246	4765765,596	4156	483169,384	4768653,038
308	515834,087	4746534,962	1591	513063,948	4745710,855	2874	485493,915	4765763,100	4157	483180,347	4768657,888
309	515813,481	4746553,914	1592	513058,373	4745714,094	2875	485500,131	4765757,676	4158	483189,554	4768661,004
310	515804,704	4746557,914	1593	513034,974	4745726,758	2876	485505,810	4765752,205	4159	483195,001	4768662,846
311	515797,410	4746559,776	1594	513022,302	4745729,946	2877	485509,959	4765747,224	4160	483204,188	4768664,750
312	515799,067	4746555,266	1595	513006,253	4745736,360	2878	485515,094	4765742,484	4161	483204,418	4768664,811
313	515829,207	4746472,082	1596	512994,597	4745741,642	2879	485519,961	4765739,337	4162	483218,082	4768668,322
314	515829,991	4746460,211	1597	512987,852	4745748,786	2880	485525,350	4765737,240	4163	483226,611	4768668,979
315	515830,066	4746452,582	1598	512986,670	4745751,395	2881	485531,165	4765734,799	4164	483230,546	4768667,693
316	515830,772	4746449,696	1599	512983,817	4745757,813	2882	485535,088	4765734,388	4165	483235,475	4768664,446
317	515820,807	4746450,840	1600	512983,875	4745765,809	2883	485541,289	4765734,329	4166	483241,581	4768664,521
318	515806,502	4746452,005	1601	512990,741	4745789,252	2884	485547,544	4765736,333	4167	483248,313	4768667,265
319	515800,944	4746452,104	1602	512993,278	4745794,430	2885	485554,280	4765737,224	4168	483256,681	4768672,647
320	515797,766	4746453,444	1603	512991,739	4745802,937	2886	485562,632	4765736,764	4169	483265,782	4768682,862
321	515795,746	4746458,957	1604	512988,193	4745810,161	2887	485569,811	4765733,691	4170	483272,330	4768691,814
322	515795,476	4746464,458	1605	512986,613	4745812,970	2888	485578,558	4765731,651	4171	483280,464	4768704,452
323	515794,152	4746472,333	1606	512984,541	4745816,784	2889	485586,148	4765729,862	4172	483286,574	4768715,456
324	515792,658	4746473,034	1607	512984,378	4745821,883	2890	485598,282	4765726,181	4173	483293,159	4768728,108
325	515776,494	4746466,024	1608	512984,237	4745829,980	2891	485611,043	4765721,683	4174	483299,813	4768743,806
326	515768,392	4746469,400	1609	512989,089	4745837,443	2892	485620,663	4765719,023	4175	483308,751	4768761,304
327	515762,979	4746481,184	1610	513022,948	4745875,484	2893	485632,163	4765716,122	4176	483312,859	4768768,215
328	515758,710	4746495,019	1611	513040,572	4745893,751	2894	485642,184	4765714,601	4177	483316,347	4768771,237
329	515753,097	4746505,556	1612	513063,240	4745918,178	2895	485650,411	4765713,260	4178	483326,174	4768772,442
330	515738,677	4746524,211	1613	513100,491	4745955,196	2896	485657,383	4765711,829	4179	483333,634	4768772,617
331	515735,488	4746532,540	1614	513137,900	4746014,303	2897	485668,213	4765711,215	4180	483338,006	4768774,074
332	515735,194	4746545,254	1615	513164,547	4746063,994	2898	485681,962	4765709,588	4181	483342,753	4768778,231
333	515734,961	4746555,285	1616	513187,910	4746115,704	2899	485690,589	4765708,673	4182	483351,319	4768784,909
334	515731,197	4746561,311	1617	513188,123	4746131,497	2900	485699,907	4765707,406	4183	483378,142	4768809,167
335	515724,826	4746562,356	1618	513184,854	4746163,307	2901	485711,956	4765706,814	4184	483389,415	4768820,628
336	515718,289	4746565,222	1619	513184,196	4746169,309	2902	485720,020	4765706,683	4185	483407,952	4768842,721
337	515718,061	4746565,859	1620	513180,976	4746180,328	2903	485736,535	4765708,818	4186	483421,084	4768859,610
338	515714,616	4746575,553	1621	513178,505	4746184,145	2904	485750,215	4765708,192	4187	483432,550	4768875,772
339	515708,995	4746585,031	1622	513176,826	4746186,756	2905	485764,523	4765708,911	4188	483434,914	4768882,003
340	515702,724	4746590,003	1623	513181,859	4746191,619	2906	485771,261	4765710,981	4189	483435,879	4768888,712
341	515698,978	4746590,221	1624	513188,801	4746198,065	2907	485780,502	4765715,644	4190	483435,047	4768896,482
342	515691,363	4746582,338	1625	513285,763	4746309,326	2908	485787,218	4765717,745	4191	483433,591	4768901,048
343	515688,929	4746564,744	1626	513216,773	4746265,237	2909	485795,056	4765719,939	4192	483429,503	4768901,999
344	515692,967	4746560,498	1627	513213,855	4746262,460	2910	485807,943	4765721,349	4193	483423,054	4768903,059
345	515695,932	4746557,387	1628	513213,119	4746263,235	2911	485818,821	4765722,521	4194	483417,295	4768903,119
346	515706,493	4746549,743	1629	513195,996	4746281,280	2912	485834,101	4765724,394	4195	483409,832	4768902,689
347	515715,004	4746542,124	1630	513182,337	4746313,865	2913	485850,111	4765723,124	4196	483402,087	4768904,821
348	515715,627	4746541,466	1631	513181,742	4746323,060	2914	485862,594	4765724,007	4197	483396,524	4768908,435
349	515722,069	4746534,636	1632	513180,177	4746347,169	2915	485876,651	4765728,555	4198	483392,095	4768911,677
350	515725,459	4746528,055	1633	513151,856	4746384,458	2916	485886,408	4765729,816	4199	483389,320	4768914,217
351	515727,933	4746516,174	1634	513145,484	4746401,895	2917	485896,419	4765728,044	4200	483390,354	4768917,917
352	515729,192	4746509,164	1635	513160,128	4746422,882	2918	485903,454	4765726,660	4201	483393,694	4768921,181
353	515727,987	4746505,235	1636	513160,295	4746432,078	2919	485910,900	4765726,684	4202	483433,275	4768951,585
354	515720,546	4746504,910	1637	513163,403	4746447,249	2920	485915,949	4765728,966	4203	483448,392	4768961,444
355	515715,853	4746504,383	1638	513159,824	4746448,065	2921	485925,198	4765731,105	4204	483460,674	4768968,835
356	515709,311	4746506,430	1639	513156,617	4746448,796	2922	485932,854	4765733,230	4205	483471,571	4768977,527
357	515677,823	4746524,459	1640	513141,301	4746457,221	2923	485942,251	4765733,478	4206	483509,326	4769003,443
358	515665,293	4746528,178	1641	513134,513	4746460,951	2924	485949,786	4765733,362	4207	483525,433	4769012,203
359	515655,241	4746530,634	1642	513120,226	4746468,224	2925	485956,101	4765730,821	4208	483540,111	4769019,565
360	515653,200	4746531,133	1643	513100,052	4746478,491	2926	485963,253	4765728,200	4209	483549,565	4769023,524
361	515642,149	4746533,032	1644	513079,385	4746495,754	2927	485968,233	4765724,906	4210	483556,080	4769023,955
362	515634,688	4746538,085	1645	513074,219	4746500,070	2928	485973,183	4765719,706	4211	483561,670	4769022,154
363	515633,551	4746544,018	1646	513066,769	4746504,369	2929	485977,776	4765716,011	4212	483563,875	4769017,426

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364	515634,573	4746547,081	1647	513044,751	4746517,075	2930	485981,831	4765708,194	4213	483566,729	4769007,324
365	515640,049	4746552,148	1648	513043,779	4746506,887	2931	485985,267	4765700,204	4214	483568,864	4768994,832
366	515643,881	4746555,691	1649	513035,759	4746503,745	2932	485987,835	4765691,629	4215	483573,080	4768995,448
367	515645,156	4746568,926	1650	513018,315	4746510,468	2933	485988,620	4765682,242	4216	483604,692	4769003,888
368	515639,867	4746571,712	1651	513001,997	4746520,981	2934	485989,718	4765676,548	4217	483633,144	4769010,616
369	515633,881	4746573,194	1652	512983,105	4746521,116	2935	485988,738	4765668,879	4218	483667,257	4769017,876
370	515623,058	4746570,773	1653	512950,388	4746516,853	2936	485986,368	4765661,180	4219	483702,258	4769031,367
371	515613,424	4746569,845	1654	512930,630	4746521,693	2937	485984,405	4765655,510	4220	483719,029	4769037,570
372	515609,815	4746579,557	1655	512907,177	4746540,656	2938	485981,606	4765649,289	4221	483733,549	4769041,280
373	515615,682	4746587,820	1656	512871,568	4746565,501	2939	485980,163	4765642,346	4222	483758,840	4769051,080
374	515618,485	4746595,177	1657	512840,441	4746545,931	2940	485978,513	4765636,862	4223	483765,844	4769051,836
375	515615,624	4746597,757	1658	512819,521	4746542,085	2941	485976,358	4765627,199	4224	483776,413	4769052,590
376	515608,575	4746598,807	1659	512780,207	4746537,966	2942	485973,467	4765618,565	4225	483789,380	4769054,385
377	515595,315	4746588,408	1660	512747,316	4746551,400	2943	485970,689	4765613,373	4226	483802,754	4769055,891
378	515590,830	4746580,501	1661	512714,876	4746571,924	2944	485966,089	4765606,473	4227	483816,471	4769057,798
379	515557,779	4746554,940	1662	512697,291	4746600,640	2945	485961,093	4765601,200	4228	483826,537	4769060,341
380	515556,646	4746553,849	1663	512626,436	4746672,720	2946	485958,175	4765594,785	4229	483834,302	4769061,092
381	515552,998	4746550,347	1664	512630,318	4746684,187	2947	485956,033	4765588,221	4230	483842,563	4769064,640
382	515543,863	4746539,486	1665	512586,811	4746694,796	2948	485952,741	4765579,935	4231	483849,817	4769070,890
383	515543,419	4746538,919	1666	512549,123	4746708,361	2949	485950,509	4765573,488	4232	483851,565	4769073,044
384	515538,920	4746538,771	1667	512518,291	4746716,082	2950	485947,829	4765566,656	4233	483852,715	4769076,095
385	515526,992	4746539,608	1668	512499,588	4746728,410	2951	485943,649	4765561,425	4234	483853,212	4769080,384
386	515525,570	4746540,618	1669	512476,928	4746746,666	2952	485940,304	4765551,692	4235	483852,305	4769091,343
387	515515,291	4746540,810	1670	512449,683	4746766,653	2953	485938,537	4765545,556	4236	483852,946	4769096,132
388	515494,085	4746541,213	1671	512421,347	4746788,049	2954	485936,554	4765540,951	4237	483855,760	4769100,587
389	515474,831	4746549,229	1672	512417,468	4746790,777	2955	485936,217	4765535,808	4238	483859,961	4769103,133
390	515450,570	4746563,018	1673	512427,613	4746742,022	2956	485936,177	4765530,195	4239	483868,471	4769104,540
391	515424,226	4746583,258	1674	512409,176	4746763,546	2957	485936,161	4765525,390	4240	483877,483	4769105,286
392	515414,880	4746587,572	1675	512393,563	4746774,853	2958	485937,239	4765520,866	4241	483889,307	4769105,044
393	515415,073	4746588,011	1676	512333,783	4746802,272	2959	485940,345	4765517,160	4242	483899,122	4769103,896
394	515412,506	4746595,157	1677	512310,519	4746805,738	2960	485942,128	4765511,217	4243	483922,655	4769098,846
395	515411,348	4746634,460	1678	512273,418	4746803,905	2961	485946,312	4765506,324	4244	483935,132	4769096,802
396	515395,387	4746644,244	1679	512240,768	4746794,844	2962	485947,101	4765506,429	4245	483988,422	4769086,923
397	515389,076	4746648,115	1680	512210,677	4746794,461	2963	485951,259	4765507,428	4246	484002,796	4769084,876
398	515378,649	4746665,983	1681	512153,821	4746741,791	2964	485956,384	4765509,928	4247	484018,821	4769079,925
399	515373,029	4746675,589	1682	512141,411	4746725,887	2965	485961,695	4765515,928	4248	484026,595	4769075,887
400	515371,173	4746677,294	1683	512136,457	4746690,135	2966	485967,009	4765521,428	4249	484032,803	4769073,091
401	515365,832	4746664,337	1684	512132,379	4746651,481	2967	485973,103	4765526,929	4250	484046,821	4769067,891
402	515361,750	4746652,750	1685	512135,421	4746601,678	2968	485979,664	4765532,929	4251	484059,798	4769064,694
403	515355,411	4746640,171	1686	512121,642	4746576,287	2969	485988,385	4765536,928	4252	484068,059	4769065,352
404	515349,823	4746627,525	1687	512072,332	4746530,460	2970	485997,164	4765540,928	4253	484077,322	4769069,397
405	515342,102	4746614,335	1688	512042,997	4746509,679	2971	486007,945	4765544,429	4254	484081,924	4769072,846
406	515341,929	4746614,011	1689	512019,606	4746509,847	2972	486017,102	4765548,928	4255	484084,587	4769074,102
407	515335,646	4746602,207	1690	511994,422	4746524,422	2973	486027,227	4765555,430	4256	484089,936	4769073,351
408	515330,768	4746592,246	1691	511981,857	4746556,600	2974	486035,507	4765560,928	4257	484097,207	4769071,705
409	515309,366	4746561,724	1692	511986,051	4746611,448	2975	486043,601	4765563,927	4258	484101,412	4769068,410
410	515295,208	4746539,021	1693	511995,663	4746641,866	2976	486054,134	4765568,928	4259	484105,222	4769062,706
411	515287,183	4746526,764	1694	512001,395	4746660,118	2977	486062,633	4765574,429	4260	484109,137	4769055,963
412	515265,568	4746501,000	1695	512016,527	4746693,497	2978	486073,008	4765580,929	4261	484114,238	4769051,916
413	515245,996	4746472,022	1696	512022,725	4746707,448	2979	486081,258	4765587,930	4262	484120,206	4769049,612
414	515230,686	4746445,953	1697	512032,174	4746728,670	2980	486089,132	4765594,429	4263	484127,465	4769048,717
415	515216,329	4746412,138	1698	512045,643	4746752,962	2981	486099,258	4765603,928	4264	484131,923	4769047,724
416	515212,074	4746396,585	1699	512052,431	4746765,409	2982	486108,790	4765612,929	4265	484135,731	4769043,423
417	515208,567	4746383,767	1700	512056,542	4746781,173	2983	486119,352	4765621,429	4266	484138,691	4769035,930
418	515201,530	4746343,272	1701	512060,245	4746795,443	2984	486129,038	4765628,929	4267	484140,205	4769025,380
419	515199,256	4746288,369	1702	512077,278	4746829,105	2985	486139,039	4765634,928	4268	484142,257	4769022,731
420	515199,188	4746244,139	1703	512106,851	4746854,583	2986	486146,664	4765643,427	4269	484145,311	4769022,235
421	515193,604	4746171,017	1704	512134,414	4746878,976	2987	486155,727	4765648,928	4270	484152,014	4769027,184
422	515192,578	4746163,042	1705	512170,408	4746907,805	2988	486161,070	4765653,429	4271	484161,325	4769032,231
423	515191,222	4746152,482	1706	512208,009	4746937,924	2989	486167,602	4765657,429	4272	484173,802	4769036,433
424	515178,565	4746113,457	1707	512244,142	4746972,151	2990	486169,070	4765659,427	4273	484182,560	4769036,440
425	515169,028	4746089,476	1708	512248,469	4746976,317	2991	486196,571	4765667,428	4274	484190,571	4769035,935
426	515133,769	4746008,322	1709	512266,488	4746979,687	2992	486205,134	4765672,928	4275	484199,088	4769033,889
427	515130,852	4746001,785	1710	512286,651	4746975,944	2993	486212,946	4765680,430	4276	484207,098	4769030,997
428	515116,880	4745969,837	1711	512306,580	4746967,203	2994	486220,102	4765686,929	4277	484215,621	4769028,451
429	515113,111	4745958,931	1712	512336,620	4746960,490	2995	486227,602	4765692,429	4278	484224,433	4769026,697
430	515108,703	4745936,720	1713	512368,512	4746961,159	2996	486234,415	4765699,428	4279	484232,194	4769027,212
431	515107,896	4745929,478	1714	512393,506	4746975,374	2997	486241,821	4765702,929	4280	484239,955	4769028,709
432	515106,962	4745921,119	1715	512410,551	4746982,649	2998	486250,603	4765706,429	4281	484255,725	4769037,959

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433	515105,058	4745889,765	1716	512423,586	4746988,254	2999	486260,602	4765709,428	4282	484260,682	4769042,411
434	515106,616	4745776,927	1717	512443,315	4746993,410	3000	486268,790	4765714,928	4283	484268,192	4769046,763
435	515111,110	4745750,156	1718	512456,333	4746996,614	3001	486275,040	4765721,428	4284	484276,703	4769049,660
436	515115,259	4745736,062	1719	512491,544	4746986,263	3002	486282,789	4765730,429	4285	484284,207	4769053,705
437	515126,047	4745707,186	1720	512526,254	4746975,621	3003	486289,571	4765738,929	4286	484290,161	4769058,664
438	515132,824	4745694,582	1721	512549,650	4746962,357	3004	486299,760	4765752,928	4287	484310,233	4769079,260
439	515146,438	4745676,141	1722	512574,296	4746956,383	3005	486308,781	4765762,164	4288	484323,191	4769089,153
440	515147,248	4745675,046	1723	512605,123	4746947,866	3006	486311,133	4765775,315	4289	484341,516	4769104,398
441	515157,529	4745663,357	1724	512647,685	4746931,066	3007	486314,630	4765784,942	4290	484356,524	4769118,254
442	515170,633	4745651,946	1725	512663,683	4746931,751	3008	486315,508	4765787,428	4291	484368,984	4769131,697
443	515187,326	4745636,582	1726	512669,924	4746931,889	3009	486320,743	4765798,436	4292	484383,598	4769146,695
444	515197,327	4745629,015	1727	512701,075	4746932,581	3010	486325,129	4765817,872	4293	484408,767	4769173,742
445	515206,785	4745623,698	1728	512773,332	4746916,669	3011	486329,116	4765828,323	4294	484421,331	4769183,489
446	515247,768	4745601,727	1729	512869,524	4746892,986	3012	486333,104	4765839,102	4295	484427,592	4769188,993
447	515250,479	4745600,275	1730	512919,087	4746876,735	3013	486333,134	4765839,150	4296	484435,857	4769189,743
448	515260,561	4745595,393	1731	513023,105	4746843,101	3014	486333,415	4765839,928	4297	484452,383	4769189,004
449	515271,407	4745591,316	1732	513029,361	4746842,282	3015	486338,509	4765848,429	4298	484468,154	4769186,446
450	515297,101	4745576,700	1733	513095,808	4746833,584	3016	486345,964	4765857,796	4299	484480,630	4769183,505
451	515305,617	4745571,008	1734	513176,451	4746810,622	3017	486346,950	4765859,679	4300	484489,893	4769181,005
452	515317,902	4745557,070	1735	513183,693	4746808,561	3018	486351,603	4765868,928	4301	484496,906	4769179,466
453	515319,688	4745555,043	1736	513265,248	4746792,882	3019	486357,133	4765879,928	4302	484504,169	4769181,014
454	515325,433	4745546,256	1737	513324,833	4746766,264	3020	486359,025	4765884,281	4303	484511,773	4769183,913
455	515330,882	4745539,719	1738	513338,739	4746753,969	3021	486361,154	4765889,260	4304	484525,735	4769195,707
456	515335,563	4745530,190	1739	513375,555	4746741,401	3022	486362,999	4765899,629	4305	484530,997	4769202,711
457	515339,683	4745520,855	1740	513405,747	4746731,097	3023	486365,493	4765908,790	4306	484534,292	4769209,710
458	515340,640	4745514,779	1741	513415,550	4746729,916	3024	486365,715	4765909,154	4307	484538,441	4769223,901
459	515343,699	4745505,010	1742	513480,853	4746722,059	3025	486365,789	4765909,430	4308	484537,435	4769228,502
460	515344,183	4745494,642	1743	513507,573	4746722,256	3026	486370,039	4765916,430	4309	484534,023	4769234,703
461	515340,664	4745474,985	1744	513576,920	4746722,769	3027	486375,976	4765922,429	4310	484526,507	4769240,143
462	515339,578	4745471,244	1745	513707,096	4746740,726	3028	486383,539	4765930,429	4311	484514,642	4769246,743
463	515337,786	4745465,509	1746	513758,026	4746749,335	3029	486391,914	4765936,928	4312	484502,717	4769251,431
464	515333,162	4745456,356	1747	513775,153	4746752,231	3030	486401,665	4765942,929	4313	484446,337	4769260,790
465	515325,638	4745444,016	1748	513792,978	4746756,623	3031	486409,570	4765948,929	4314	484443,743	4769260,306
466	515325,649	4745444,011	1749	513844,147	4746769,231	3032	486418,913	4765965,430	4315	484436,188	4769265,000
467	515325,638	4745444,005	1750	513887,197	4746778,716	3033	486425,040	4765972,929	4316	484429,899	4769264,559
468	515322,657	4745446,225	1751	513960,494	4746781,988	3034	486427,131	4765976,646	4317	484423,327	4769266,142
469	515316,076	4745434,877	1752	514064,047	4746781,243	3035	486429,231	4765980,424	4318	484410,379	4769270,276
470	515309,714	4745425,927	1753	514133,770	4746788,240	3036	486429,280	4765980,469	4319	484402,805	4769271,455
471	515303,954	4745417,181	1754	514232,235	4746788,633	3037	486429,538	4765980,929	4320	484396,919	4769271,719
472	515302,637	4745415,183	1755	514244,660	4746784,204	3038	486436,414	4765987,428	4321	484389,856	4769274,411
473	515297,311	4745409,795	1756	514267,431	4746776,085	3039	486445,102	4765992,429	4322	484380,506	4769278,508
474	515290,858	4745403,271	1757	514400,178	4746748,541	3040	486452,883	4765996,429	4323	484364,082	4769283,799
475	515285,220	4745397,715	1758	514474,010	4746743,012	3041	486461,538	4765999,428	4324	484359,583	4769283,842
476	515274,942	4745386,291	1759	514566,839	4746751,743	3042	486471,384	4765999,928	4325	484351,730	4769287,544
477	515267,154	4745373,553	1760	514677,797	4746766,140	3043	486482,134	4765999,428	4326	484345,684	4769291,919
478	515256,661	4745359,935	1761	514759,311	4746786,847	3044	486495,445	4766000,430	4327	484342,379	4769297,627
479	515245,173	4745347,122	1762	514824,320	4746805,470	3045	486507,727	4766002,428	4328	484340,681	4769301,118
480	515238,206	4745337,575	1763	514881,234	4746824,154	3046	486518,101	4766004,429	4329	484330,374	4769303,087
481	515233,039	4745327,917	1764	514919,584	4746847,169	3047	486527,321	4766005,930	4330	484326,827	4769308,735
482	515226,441	4745313,969	1765	514940,144	4746870,815	3048	486536,882	4766008,429	4331	484326,332	4769311,458
483	515222,347	4745300,703	1766	514947,678	4746889,749	3049	486544,915	4766011,428	4332	484328,341	4769312,447
484	515221,257	4745288,016	1767	514950,612	4746889,040	3050	486554,070	4766013,928	4333	484331,934	4769312,937
485	515220,910	4745267,526	1768	514951,781	4746886,283	3051	486560,914	4766019,929	4334	484342,850	4769318,294
486	515221,811	4745253,825	1769	514957,631	4746892,178	3052	486567,164	4766025,928	4335	484350,943	4769320,258
487	515222,911	4745239,922	1770	514969,393	4746902,840	3053	486572,701	4766033,072	4336	484357,049	4769322,233
488	515225,594	4745223,711	1771	514979,319	4746911,075	3054	486572,745	4766038,107	4337	484364,933	4769323,198
489	515227,686	4745208,800	1772	514988,245	4746917,889	3055	486572,786	4766041,198	4338	484372,329	4769322,663
490	515229,232	4745201,493	1773	515015,106	4746953,122	3056	486572,776	4766041,207	4339	484381,900	4769321,105
491	515232,208	4745184,278	1774	515024,834	4746967,296	3057	486567,022	4766046,218	4340	484389,276	4769319,061
492	515236,473	4745151,961	1775	515032,304	4746981,607	3058	486560,519	4766051,103	4341	484396,346	4769315,918
493	515237,927	4745144,502	1776	515039,893	4746994,427	3059	486553,613	4766055,447	4342	484411,775	4769308,013
494	515241,486	4745126,235	1777	515046,131	4747009,627	3060	486548,203	4766057,365	4343	484417,840	4769304,372
495	515246,794	4745099,707	1778	515051,603	4747024,140	3061	486540,289	4766058,639	4344	484421,627	4769302,854
496	515268,143	4745079,960	1779	515055,238	4747034,860	3062	486531,902	4766058,765	4345	484430,681	4769297,390
497	515283,261	4745069,357	1780	515059,532	4747049,443	3063	486522,042	4766059,075	4346	484435,767	4769295,852
498	515294,547	4745053,983	1781	515064,942	4747072,217	3064	486508,415	4766059,293	4347	484445,115	4769290,689
499	515301,378	4745030,943	1782	515067,489	4747105,246	3065	486494,815	4766059,622	4348	484453,494	4769289,143
500	515297,918	4745008,575	1783	515069,375	4747114,668	3066	486483,966	4766061,408	4349	484459,080	4769287,609
501	515293,492	4744990,715	1784	515070,735	4747129,903	3067	486474,799	4766063,376	4350	484477,041	4769287,512

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502	515286,465	4744958,776	1785	515070,239	4747140,082	3068	486465,323	4766064,713	4351	484483,637	4769288,482
503	515283,016	4744937,610	1786	515070,824	4747152,074	3069	486455,159	4766064,674	4352	484490,542	4769290,457
504	515275,996	4744920,667	1787	515072,940	4747176,547	3070	486446,659	4766063,439	4353	484499,448	4769294,529
505	515248,329	4744895,776	1788	515075,889	4747186,463	3071	486437,209	4766061,699	4354	484510,576	4769302,393
506	515242,236	4744882,625	1789	515076,455	4747189,638	3072	486426,322	4766059,588	4355	484516,491	4769307,477
507	515237,538	4744868,965	1790	515076,859	4747191,895	3073	486417,474	4766058,290	4356	484527,726	4769314,737
508	515232,022	4744852,509	1791	515076,128	4747194,276	3074	486404,696	4766058,181	4357	484532,533	4769318,333
509	515227,206	4744836,050	1792	515075,032	4747197,844	3075	486394,054	4766058,218	4358	484533,062	4769323,435
510	515223,553	4744814,487	1793	515071,775	4747204,985	3076	486382,454	4766059,979	4359	484532,102	4769331,268
511	515222,158	4744801,301	1794	515070,693	4747206,656	3077	486375,086	4766064,476	4360	484532,624	4769334,374
512	515223,488	4744791,214	1795	515068,245	4747210,449	3078	486367,822	4766068,659	4361	484532,712	4769349,420
513	515223,675	4744789,795	1796	515063,672	4747205,985	3079	486362,331	4766075,144	4362	484533,748	4769355,524
514	515225,143	4744785,435	1797	515056,235	4747198,728	3080	486358,113	4766082,643	4363	484533,774	4769360,344
515	515226,612	4744781,078	1798	515040,692	4747191,903	3081	486353,909	4766089,676	4364	484535,858	4769375,076
516	515232,256	4744773,539	1799	515025,299	4747189,326	3082	486347,923	4766096,121	4365	484536,855	4769376,082
517	515235,725	4744769,892	1800	515003,984	4747187,228	3083	486342,189	4766103,247	4366	484539,019	4769387,097
518	515236,276	4744769,315	1801	514987,605	4747186,477	3084	486326,636	4766120,525	4367	484540,061	4769393,913
519	515229,650	4744758,916	1802	514973,128	4747184,354	3085	486314,891	4766131,669	4368	484547,192	4769401,993
520	513960,595	4743408,800	1803	514967,661	4747183,552	3086	486298,007	4766146,763	4369	484550,999	4769404,089
521	512498,715	4741542,272	1804	514964,670	4747194,319	3087	486282,843	4766161,812	4370	484553,596	4769405,072
522	514379,740	4740486,887	1805	514964,676	4747195,197	3088	486275,234	4766167,037	4371	484558,106	4769408,358
523	515464,368	4739924,989	1806	514970,212	4747196,012	3089	486262,291	4766176,058	4372	484562,216	4769410,851
524	515545,346	4738933,742	1807	514986,941	4747198,476	3090	486252,116	4766183,729	4373	484567,029	4769414,438
525	516864,298	4738421,661	1808	514992,190	4747198,688	3091	486241,205	4766195,091	4374	484576,759	4769422,500
526	519114,346	4737934,571	1809	514995,820	4747198,843	3092	486184,241	4766216,694	4375	484582,575	4769426,289
527	520897,506	4737109,824	1810	514997,222	4747203,400	3093	486171,388	4766221,569	4376	484591,786	4769431,359
528	521130,537	4736871,086	1811	514997,685	4747206,577	3094	486158,758	4766227,284	4377	484598,092	4769434,432
529	521039,168	4736820,149	1812	514997,767	4747209,895	3095	486149,167	4766233,511	4378	484605,214	4769439,411
530	521397,845	4736449,259	1813	514997,357	4747212,457	3096	486134,978	4766243,719	4379	484610,310	4769441,184
531	521516,599	4736320,407	1814	514988,938	4747232,948	3097	486129,427	4766248,890	4380	484615,133	4769446,278
532	521642,967	4736179,108	1815	514961,268	4747313,455	3098	486123,129	4766253,993	4381	484621,277	4769455,381
533	521701,125	4736110,005	1816	514947,078	4747354,573	3099	486117,195	4766258,852	4382	484624,422	4769464,785
534	521705,324	4735835,583	1817	514930,923	4747401,608	3100	486112,489	4766262,393	4383	484626,470	4769472,193
535	521707,781	4735674,969	1818	514920,435	4747437,420	3101	486102,825	4766268,981	4384	484623,503	4769477,828
536	521709,855	4735539,238	1819	514916,592	4747449,442	3102	486094,805	4766274,052	4385	484622,415	4769479,338
537	521710,368	4735505,792	1820	514905,348	4747484,380	3103	486085,477	4766280,175	4386	484617,449	4769483,475
538	521716,092	4735450,220	1821	514884,095	4747543,949	3104	486078,553	4766286,283	4387	484610,567	4769485,514
539	521731,758	4735298,112	1822	514876,068	4747566,307	3105	486071,319	4766293,176	4388	484606,475	4769486,046
540	521842,096	4735264,231	1823	514868,922	4747588,790	3106	486063,627	4766297,870	4389	484600,406	4769487,881
541	521880,208	4735251,487	1824	514856,166	4747630,367	3107	486058,434	4766301,463	4390	484595,615	4769489,908
542	521937,378	4735234,381	1825	514850,729	4747648,397	3108	486052,884	4766303,582	4391	484593,625	4769489,920
543	521868,326	4734690,252	1826	514846,718	4747663,300	3109	486045,616	4766303,549	4392	484586,054	4769493,567
544	521774,444	4734145,133	1827	514837,032	4747698,107	3110	486038,847	4766302,329	4393	484577,561	4769499,494
545	521623,195	4733824,342	1828	514830,608	4747716,896	3111	486032,140	4766301,246	4394	484572,631	4769502,758
546	521247,782	4733607,122	1829	514826,845	4747732,975	3112	486024,862	4766299,212	4395	484565,576	4769508,211
547	521187,085	4733502,715	1830	514820,704	4747764,446	3113	486018,759	4766294,895	4396	484560,311	4769512,758
548	520189,014	4733826,686	1831	514815,789	4747793,902	3114	486014,347	4766289,562	4397	484551,703	4769526,840
549	517036,607	4736729,504	1832	514813,489	4747821,727	3115	486010,192	4766285,172	4398	484549,747	4769532,471
550	513672,939	4736965,538	1833	514813,688	4747839,588	3116	486005,181	4766282,993	4399	484548,764	4769536,284
551	512872,410	4737342,882	1834	514816,302	4747855,752	3117	485998,406	4766282,135	4400	484548,898	4769558,446
552	508971,775	4735563,086	1835	514817,194	4747858,745	3118	485993,133	4766281,582	4401	484549,988	4769574,993
553	502413,930	4737540,799	1836	514819,304	4747865,917	3119	485986,523	4766282,517	4402	484550,025	4769582,106
554	502780,636	4741307,078	1837	514826,051	4747882,613	3120	485980,982	4766283,217	4403	484549,044	4769585,425
555	501071,540	4742634,210	1838	514830,363	4747891,257	3121	485974,638	4766285,447	4404	484548,301	4769593,649
556	500883,482	4742780,238	1839	514833,587	4747896,483	3122	485968,083	4766286,920	4405	484547,333	4769600,476
557	500881,790	4742783,211	1840	514835,541	4747899,657	3123	485957,532	4766284,119	4406	484545,363	4769603,604
558	500881,460	4742781,809	1841	514847,711	4747914,374	3124	485948,394	4766284,173	4407	484534,206	4769607,665
559	500357,111	4743188,969	1842	514866,265	4747932,675	3125	485936,850	4766283,017	4408	484530,906	4769607,688
560	500296,470	4743220,417	1843	514875,956	4747941,731	3126	485927,403	4766282,118	4409	484527,319	4769608,704
561	500296,448	4743220,429	1844	514893,169	4747955,531	3127	485918,476	4766280,872	4410	484520,750	4769611,842
562	500318,170	4743287,116	1845	514907,239	4747966,055	3128	485910,251	4766278,871	4411	484516,790	4769618,189
563	500332,967	4743283,457	1846	514956,433	4748004,376	3129	485906,289	4766277,259	4412	484515,529	4769623,309
564	500457,673	4743252,602	1847	515010,711	4748045,840	3130	485902,413	4766273,329	4413	484512,036	4769642,481
565	500513,215	4743238,854	1848	515016,045	4748049,550	3131	485895,965	4766270,024	4414	484510,560	4769645,994
566	500540,528	4743232,717	1849	515018,809	4748051,661	3132	485889,987	4766267,633	4415	484507,597	4769650,934
567	500554,371	4743229,602	1850	515035,540	4748066,534	3133	485883,324	4766266,118	4416	484505,014	4769653,957
568	500641,826	4743205,340	1851	515066,758	4748090,231	3134	485876,670	4766269,304	4417	484504,021	4769654,456
569	500665,333	4743200,063	1852	515096,726	4748114,075	3135	485867,444	4766274,237	4418	484500,256	4769659,083
570	500713,525	4743189,259	1853	515137,524	4748147,949	3136	485858,143	4766278,892	4419	484492,703	4769665,447

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571	500766,864	4743185,628	1854	515160,132	4748164,220	3137	485822,120	4766299,904	4420	484487,652	4769672,100
572	500798,919	4743183,453	1855	515164,406	4748167,567	3138	485812,789	4766303,839	4421	484481,785	4769676,739
573	500822,851	4743181,820	1856	515208,380	4748201,358	3139	485805,431	4766307,875	4422	484475,824	4769682,081
574	500874,752	4743186,733	1857	515226,774	4748214,032	3140	485785,728	4766315,486	4423	484468,966	4769687,237
575	500877,738	4743187,018	1858	515265,760	4748240,681	3141	485775,918	4766322,517	4424	484461,411	4769691,383
576	500969,569	4743202,036	1859	515288,100	4748254,324	3142	485765,701	4766329,803	4425	484453,543	4769694,931
577	500984,877	4743204,614	1860	515297,948	4748260,383	3143	485756,676	4766337,735	4426	484443,871	4769698,892
578	501041,121	4743206,167	1861	515340,922	4748284,003	3144	485744,688	4766344,062	4427	484437,096	4769699,931
579	501052,266	4743206,478	1862	515362,664	4748295,362	3145	485734,627	4766348,785	4428	484430,030	4769704,487
580	501068,162	4743206,918	1863	515383,537	4748296,942	3146	485725,311	4766355,361	4429	484425,497	4769714,535
581	501093,419	4743207,618	1864	515419,624	4748299,801	3147	485714,358	4766362,040	4430	484423,044	4769721,663
582	501101,218	4743207,835	1865	515431,329	4748305,306	3148	485704,178	4766368,279	4431	484419,297	4769729,506
583	501144,794	4743210,529	1866	515467,768	4748322,446	3149	485692,461	4766373,556	4432	484418,732	4769736,821
584	501168,813	4743209,818	1867	515499,803	4748329,215	3150	485680,626	4766378,983	4433	484422,394	4769747,651
585	501331,876	4743208,785	1868	515555,900	4748345,806	3151	485667,899	4766383,098	4434	484424,710	4769750,653
586	501607,759	4743207,048	1869	515559,621	4748344,799	3152	485657,119	4766386,995	4435	484434,338	4769758,817
587	501611,082	4743207,056	1870	515565,408	4748343,237	3153	485643,768	4766390,758	4436	484440,772	4769765,607
588	501622,952	4743207,094	1871	515555,156	4748338,124	3154	485631,542	4766395,000	4437	484445,385	4769769,187
589	501628,708	4743207,117	1872	515549,177	4748330,918	3155	485621,756	4766394,857	4438	484448,400	4769772,189
590	501823,928	4743207,750	1873	515547,388	4748325,374	3156	485614,357	4766393,597	4439	484453,542	4769781,592
591	501857,027	4743209,158	1874	515540,524	4748319,116	3157	485606,100	4766391,323	4440	484454,856	4769785,196
592	501869,848	4743209,706	1875	515529,852	4748311,066	3158	485596,763	4766391,081	4441	484456,391	4769791,000
593	501895,809	4743210,815	1876	515515,759	4748297,552	3159	485587,999	4766390,460	4442	484458,408	4769795,096
594	501903,441	4743211,143	1877	515493,620	4748225,528	3160	485580,000	4766390,408	4443	484459,461	4769804,223
595	501984,059	4743214,179	1878	515463,017	4748125,979	3161	485571,618	4766390,735	4444	484457,999	4769809,047
596	501994,530	4743214,496	1879	515457,616	4748108,604	3162	485560,824	4766395,279	4445	484457,541	4769817,268
597	502130,937	4743234,576	1880	515472,870	4748113,003	3163	485553,305	4766397,971	4446	484457,594	4769826,193
598	502146,513	4743237,103	1881	515488,845	4748117,006	3164	485545,645	4766401,159	4447	484453,845	4769833,834
599	502211,106	4743247,610	1882	515490,229	4748117,927	3165	485535,925	4766406,175	4448	484451,385	4769840,168
600	502227,008	4743250,197	1883	515490,753	4748118,394	3166	485527,897	4766410,248	4449	484449,829	4769846,797
601	502327,647	4743261,960	1884	515492,050	4748119,544	3167	485519,131	4766413,697	4450	484446,876	4769855,032
602	502345,870	4743263,593	1885	515493,000	4748119,985	3168	485511,999	4766417,215	4451	484444,316	4769861,373
603	502345,870	4743263,629	1886	515501,961	4748124,160	3169	485504,408	4766420,182	4452	484441,022	4769865,455
604	502345,835	4743272,724	1887	515507,680	4748128,029	3170	485498,582	4766422,625	4453	484462,533	4769868,959
605	502345,299	4743350,998	1888	515510,175	4748129,718	3171	485491,366	4766424,971	4454	484467,039	4769869,692
606	502346,048	4743357,889	1889	515517,738	4748138,720	3172	485481,735	4766425,561	4455	484472,847	4769871,137
607	502387,169	4743376,888	1890	515529,221	4748183,766	3173	485474,390	4766425,971	4456	484479,382	4769872,764
608	502474,174	4743396,253	1891	515548,853	4748260,769	3174	485467,061	4766426,766	4457	484481,335	4769873,259
609	502478,080	4743397,125	1892	515580,412	4748252,727	3175	485455,462	4766425,207	4458	484492,638	4769876,530
610	502517,927	4743405,734	1893	515566,003	4748196,402	3176	485447,397	4766424,269	4459	484503,292	4769882,648
611	502538,360	4743411,586	1894	515581,449	4748202,388	3177	485440,066	4766422,758	4460	484511,875	4769892,065
612	502599,795	4743419,740	1895	515662,611	4748233,583	3178	485432,294	4766421,924	4461	484516,271	4769899,435
613	502618,665	4743416,603	1896	515691,381	4748254,427	3179	485422,142	4766420,441	4462	484520,020	4769909,154
614	502649,537	4743414,582	1897	515709,256	4748256,179	3180	485414,393	4766418,887	4463	484521,304	4769920,272
615	502666,500	4743410,363	1898	515716,292	4748261,627	3181	485405,793	4766420,116	4464	484550,702	4769915,150
616	502686,855	4743405,219	1899	515721,704	4748266,523	3182	485396,417	4766418,648	4465	484579,200	4769908,436
617	502701,622	4743401,412	1900	515733,069	4748274,439	3183	485388,872	4766417,920	4466	484621,229	4769896,163
618	502718,982	4743396,789	1901	515734,764	4748275,677	3184	485379,738	4766415,101	4467	484664,252	4769879,475
619	502729,657	4743393,914	1902	515742,367	4748290,176	3185	485368,715	4766410,797	4468	484709,959	4769860,724
620	502738,338	4743391,653	1903	515759,468	4748305,607	3186	485360,511	4766409,225	4469	484730,223	4769853,579
621	502743,423	4743389,916	1904	515762,229	4748306,967	3187	485353,215	4766408,082	4470	484741,402	4769849,735
622	502752,114	4743389,055	1905	515769,673	4748307,664	3188	485345,975	4766405,502	4471	484753,272	4769846,581
623	502762,621	4743390,777	1906	515842,946	4748315,004	3189	485338,647	4766404,319	4472	484777,347	4769840,579
624	502779,518	4743391,155	1907	515878,011	4748317,502	3190	485330,738	4766407,563	4473	484818,065	4769832,394
625	502793,160	4743397,756	1908	515905,681	4748316,553	3191	485322,991	4766409,737	4474	484881,125	4769815,177
626	502804,140	4743409,373	1909	515911,241	4748316,703	3192	485316,673	4766412,870	4475	484886,992	4769812,928
627	502810,456	4743425,920	1910	515914,794	4748316,238	3193	485311,169	4766414,389	4476	484901,774	4769807,262
628	502781,755	4743514,130	1911	515936,493	4748318,521	3194	485307,509	4766418,445	4477	484901,883	4769813,642
629	502781,703	4743514,291	1912	516015,964	4748326,947	3195	485304,362	4766423,996	4478	484901,932	4769816,343
630	502790,220	4743517,029	1913	516072,298	4748336,537	3196	485302,008	4766426,743	4479	484903,841	4769824,005
631	502790,610	4743515,920	1914	516092,084	4748339,836	3197	485285,682	4766433,087	4480	484904,577	4769826,916
632	502796,391	4743499,492	1915	516141,098	4748352,788	3198	485277,255	4766436,217	4481	484907,290	4769838,076
633	502802,571	4743497,149	1916	516176,496	4748367,148	3199	485214,038	4766466,296	4482	484902,687	4769839,881
634	502817,502	4743502,240	1917	516190,652	4748372,863	3200	485207,246	4766469,226	4483	484890,775	4769842,537
635	502829,809	4743503,751	1918	516210,271	4748390,335	3201	485201,743	4766470,675	4484	484878,662	4769845,851
636	502857,123	4743507,152	1919	516222,915	4748401,491	3202	485195,933	4766471,284	4485	484875,512	4769848,896
637	502912,550	4743514,152	1920	516225,612	4748403,850	3203	485187,335	4766470,230	4486	484880,222	4769853,100
638	502942,766	4743517,930	1921	516243,628	4748423,831	3204	485181,001	4766468,672	4487	484885,426	4769856,153
639	502973,083	4743521,811	1922	516261,453	4748443,577	3205	485172,892	4766466,145	4488	484894,686	4769858,807
640	503017,996	4743526,285	1923	516275,454	4748462,399	3206	485164,708	4766464,495	4489	484903,244	4769857,808
641	503056,709	4743530,206	1924	516276,808	4748464,404	3207	485157,809	4766462,903	4490	484912,748	4769857,400

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642	503074,697	4743529,577	1925	516289,657	4748483,420	3208	485149,876	4766460,016	4491	484928,510	4769854,350
643	503119,882	4743528,284	1926	516299,068	4748496,596	3209	485142,609	4766456,891	4492	484936,776	4769851,790
644	503163,444	4743527,039	1927	516307,990	4748512,467	3210	485135,853	4766454,820	4493	484953,840	4769847,633
645	503187,731	4743526,463	1928	516304,141	4748498,559	3211	485125,595	4766452,667	4494	484960,795	4769846,327
646	503193,231	4743527,056	1929	516297,368	4748478,305	3212	485118,357	4766450,288	4495	484967,043	4769846,574
647	503221,643	4743530,119	1930	516292,126	4748464,603	3213	485110,897	4766448,007	4496	484979,759	4769847,629
648	503259,471	4743534,093	1931	516291,837	4748463,850	3214	485100,875	4766445,820	4497	484989,764	4769850,785
649	503266,160	4743534,797	1932	516285,505	4748452,270	3215	485081,573	4766442,787	4498	485000,828	4769855,080
650	503300,895	4743541,588	1933	516279,795	4748440,447	3216	485070,755	4766441,373	4499	485010,888	4769858,532
651	503326,821	4743546,655	1934	516270,197	4748418,204	3217	485061,175	4766439,875	4500	485024,855	4769861,083
652	503350,946	4743551,378	1935	516264,301	4748387,889	3218	485045,496	4766439,364	4501	485030,855	4769860,027
653	503373,870	4743555,914	1936	516253,770	4748357,726	3219	485034,726	4766438,815	4502	485036,067	4769860,330
654	503387,084	4743558,516	1937	516249,526	4748340,264	3220	485024,567	4766438,629	4503	485040,119	4769862,080
655	503393,483	4743558,769	1938	516244,713	4748322,865	3221	485013,822	4766441,171	4504	485044,324	4769866,290
656	503417,679	4743559,598	1939	486206,984	4774385,043	3222	485002,696	4766441,829	4505	485045,071	4769870,096
657	503430,876	4743559,999	1940	486897,954	4773622,592	3223	484993,477	4766441,836	4506	485044,572	4769873,544
658	503450,025	4743567,660	1941	487528,459	4773367,412	3224	484982,587	4766441,437	4507	485041,174	4769876,854
659	503487,817	4743582,582	1942	487673,564	4772548,120	3225	484973,394	4766439,655	4508	485036,067	4769879,103
660	503530,623	4743599,567	1943	488513,498	4771645,796	3226	484961,887	4766437,169	4509	485029,810	4769879,411
661	503567,910	4743613,693	1944	490948,333	4769814,164	3227	484951,729	4766434,678	4510	485021,055	4769880,413
662	503572,117	4743615,161	1945	494420,151	4767712,884	3228	484943,991	4766431,430	4511	484999,338	4769881,169
663	503603,292	4743627,133	1946	496375,818	4765491,486	3229	484937,473	4766429,265	4512	484985,629	4769882,318
664	503653,324	4743634,269	1947	499354,006	4764222,052	3230	484930,472	4766427,680	4513	484969,311	4769884,126
665	503665,399	4743631,383	1948	502435,901	4764228,121	3231	484923,204	4766427,466	4514	484956,245	4769885,127
666	503705,812	4743621,596	1949	504124,082	4764284,033	3232	484911,144	4766427,227	4515	484931,980	4769885,891
667	503758,421	4743584,033	1950	504594,958	4766069,643	3233	484899,828	4766426,123	4516	484919,261	4769885,390
668	503780,996	4743567,976	1951	506577,612	4766231,287	3234	484890,696	4766424,236	4517	484908,708	4769884,639
669	503853,046	4743523,175	1952	510179,906	4766160,557	3235	484881,788	4766421,594	4518	484891,795	4769882,342
670	503859,200	4743517,233	1953	512566,881	4766249,579	3236	484873,327	4766418,336	4519	484882,475	4769879,944
671	503892,056	4743485,109	1954	514209,254	4765028,014	3237	484861,830	4766414,866	4520	484876,119	4769875,842
672	503951,719	4743427,803	1955	513817,252	4763821,086	3238	484853,126	4766413,097	4521	484870,918	4769871,928
673	503985,393	4743398,072	1956	510596,591	4763180,429	3239	484842,741	4766411,941	4522	484867,266	4769868,378
674	503990,558	4743393,537	1957	505857,781	4762361,451	3240	484833,547	4766410,802	4523	484862,657	4769868,382
675	504022,942	4743365,115	1958	502985,388	4761708,271	3241	484824,122	4766410,092	4524	484863,709	4769871,940
676	504085,918	4743309,784	1959	500419,917	4761509,263	3242	484813,398	4766408,207	4525	484866,760	4769878,895
677	504094,956	4743301,822	1960	499571,633	4760551,111	3243	484802,511	4766405,612	4526	484867,011	4769883,351
678	504145,215	4743257,377	1961	494457,155	4760617,613	3244	484791,765	4766403,478	4527	484865,217	4769885,897
679	504148,789	4743253,952	1962	492132,145	4760642,559	3245	484782,669	4766400,283	4528	484862,160	4769888,205
680	504157,828	4743245,891	1963	492532,889	4759712,038	3246	484773,056	4766397,445	4529	484860,007	4769887,955
681	504169,549	4743235,411	1964	492531,873	4759710,289	3247	484763,306	4766392,854	4530	484854,907	4769886,648
682	504180,888	4743227,831	1965	492524,537	4759711,124	3248	484756,218	4766389,250	4531	484851,255	4769885,161
683	504210,932	4743207,523	1966	492518,173	4759711,873	3249	484747,965	4766385,648	4532	484840,936	4769877,398
684	504271,705	4743165,502	1967	492477,603	4759705,749	3250	484739,998	4766381,379	4533	484836,887	4769876,094
685	504308,506	4743139,847	1968	492441,495	4759705,165	3251	484731,766	4766379,542	4534	484834,439	4769878,146
686	504325,722	4743129,130	1969	492396,151	4759737,170	3252	484715,816	4766376,557	4535	484833,943	4769892,661
687	504359,757	4743107,991	1970	492371,444	4759754,870	3253	484708,712	4766374,610	4536	484827,983	4769895,729
688	504384,661	4743096,116	1971	492337,436	4759780,814	3254	484699,719	4766372,084	4537	484822,879	4769896,222
689	504427,698	4743075,814	1972	492336,978	4759783,036	3255	484691,782	4766368,837	4538	484816,926	4769894,670
690	504479,375	4743061,448	1973	492328,949	4759822,737	3256	484661,584	4766347,124	4539	484812,220	4769892,424
691	504506,810	4743054,054	1974	492321,120	4759829,137	3257	484657,449	4766344,156	4540	484806,359	4769889,221
692	504542,213	4743042,604	1975	492301,031	4759845,567	3258	484653,533	4766341,240	4541	484795,451	4769881,216
693	504560,325	4743045,074	1976	492277,846	4759861,384	3259	484633,506	4766326,369	4542	484790,346	4769878,162
694	504577,638	4743047,946	1977	492277,604	4759873,992	3260	484621,639	4766313,157	4543	484788,440	4769878,657
695	504618,172	4743041,059	1978	492277,042	4759903,406	3261	484615,743	4766307,353	4544	484788,451	4769881,608
696	504652,456	4743038,418	1979	492276,379	4759909,277	3262	484610,198	4766304,288	4545	484791,851	4769893,182
697	504652,541	4743038,413	1980	492275,324	4759918,552	3263	484604,565	4766299,389	4546	484794,901	4769898,636
698	504655,067	4743042,290	1981	492272,747	4759941,317	3264	484598,514	4766294,487	4547	484796,558	4769904,744
699	504663,286	4743055,068	1982	492268,483	4759958,080	3265	484591,357	4766290,202	4548	484795,455	4769908,706
700	504666,591	4743060,203	1983	492268,616	4759963,657	3266	484589,278	4766289,182	4549	484792,156	4769913,000
701	504684,744	4743084,676	1984	492268,993	4759979,437	3267	484582,742	4766285,956	4550	484784,404	4769916,711
702	504692,331	4743094,902	1985	492255,478	4759990,410	3268	484577,513	4766279,585	4551	484775,346	4769917,715
703	504722,734	4743088,234	1986	492236,419	4759999,821	3269	484573,657	4766272,193	4552	484765,586	4769919,524
704	504933,030	4743042,102	1987	492234,962	4760009,319	3270	484568,808	4766264,320	4553	484758,335	4769921,169
705	504960,403	4743036,096	1988	492232,640	4760024,332	3271	484560,883	4766247,928	4554	484746,621	4769926,735
706	504961,709	4743023,867	1989	492211,264	4760055,990	3272	484556,259	4766234,929	4555	484736,865	4769929,182
707	504963,961	4743002,784	1990	492209,991	4760057,860	3273	484556,131	4766234,695	4556	484720,802	4769934,253
708	504965,006	4742993,749	1991	492186,055	4760072,591	3274	484555,964	4766234,214	4557	484721,107	4769938,209
709	504971,585	4742936,954	1992	492167,918	4760091,545	3275	484550,237	4766223,521	4558	484722,604	4769945,715
710	504972,905	4742926,049	1993	492158,026	4760104,950	3276	484541,278	4766210,626	4559	484723,107	4769951,326
711	504994,430	4742916,700	1994	492149,596	4760116,376	3277	484536,971	4766201,128	4560	484707,093	4769962,234
712	505004,566	4742908,630	1995	492138,567	4760129,320	3278	484536,870	4766200,896	4561	484703,287	4769958,289

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713	505011,489	4742897,982	1996	492115,283	4760136,453	3279	484535,427	4766197,325	4562	484701,387	4769953,737
714	505014,515	4742887,865	1997	492096,440	4760154,980	3280	484533,956	4766193,592	4563	484698,832	4769944,319
715	505013,914	4742873,875	1998	492066,046	4760162,849	3281	484532,042	4766188,460	4564	484695,775	4769937,059
716	505011,279	4742827,113	1999	492036,078	4760183,178	3282	484529,622	4766185,352	4565	484693,379	4769933,005
717	505009,284	4742800,137	2000	492011,052	4760204,250	3283	484527,750	4766182,957	4566	484689,567	4769932,502
718	505016,962	4742797,384	2001	491995,239	4760210,451	3284	484524,577	4766181,377	4567	484683,368	4769935,557
719	505042,182	4742787,806	2002	491964,837	4760221,180	3285	484521,034	4766179,620	4568	484672,803	4769937,967
720	505072,266	4742773,095	2003	491956,537	4760227,044	3286	484513,413	4766175,990	4569	484656,793	4769947,228
721	505127,146	4742745,810	2004	491950,297	4760231,451	3287	484506,775	4766170,672	4570	484649,288	4769951,836
722	505191,774	4742711,359	2005	491941,003	4760238,005	3288	484500,213	4766164,703	4571	484643,035	4769954,244
723	505319,518	4742641,368	2006	491939,167	4760242,552	3289	484490,178	4766154,103	4572	484634,025	4769958,303
724	505372,007	4742614,800	2007	491936,429	4760242,814	3290	484478,751	4766142,785	4573	484627,521	4769960,851
725	505421,688	4742586,954	2008	491915,777	4760260,105	3291	484471,867	4766134,818	4574	484628,823	4769968,618
726	505459,759	4742570,986	2009	491915,156	4760259,023	3292	484462,499	4766127,933	4575	484629,075	4769972,327
727	505497,237	4742556,322	2010	491912,878	4760252,468	3293	484452,964	4766121,585	4576	484628,327	4769977,527
728	505548,271	4742536,161	2011	491910,350	4760245,182	3294	484444,051	4766115,453	4577	484627,786	4769987,340
729	505600,524	4742518,291	2012	491909,181	4760241,827	3295	484435,606	4766109,276	4578	484628,081	4769999,911
730	505678,015	4742507,539	2013	491910,035	4760241,149	3296	484428,411	4766102,844	4579	484634,293	4770014,434
731	505764,258	4742504,120	2014	491944,397	4760213,643	3297	484420,405	4766097,441	4580	484638,749	4770018,586
732	505806,247	4742505,116	2015	491959,240	4760198,532	3298	484412,254	4766090,520	4581	484640,504	4770025,590
733	505859,151	4742508,336	2016	491987,404	4760173,801	3299	484410,473	4766088,520	4582	484646,010	4770028,648
734	505917,732	4742522,907	2017	492003,523	4760186,648	3300	484405,024	4766082,410	4583	484650,062	4770032,194
735	505977,693	4742534,771	2018	492042,055	4760155,054	3301	484396,399	4766075,409	4584	484665,830	4770038,204
736	506055,911	4742555,400	2019	492081,361	4760133,768	3302	484386,973	4766069,848	4585	484671,539	4770036,152
737	506055,237	4742558,805	2020	492124,351	4760121,286	3303	484382,247	4766064,713	4586	484676,646	4770033,589
738	506076,361	4742563,350	2021	492125,386	4760120,986	3304	484377,767	4766067,933	4587	484684,143	4770030,694
739	506126,324	4742574,886	2022	492146,483	4760090,064	3305	484368,835	4766069,384	4588	484689,099	4770028,141
740	506192,814	4742591,102	2023	492148,687	4760086,107	3306	484347,985	4766069,513	4589	484695,812	4770025,080
741	506200,597	4742589,048	2024	492161,949	4760062,193	3307	484345,998	4766069,516	4590	484709,810	4770013,862
742	506299,267	4742604,484	2025	492189,168	4760039,272	3308	484335,612	4766069,611	4591	484712,569	4770010,807
743	506298,770	4742618,529	2026	492202,227	4760011,581	3309	484323,143	4766071,717	4592	484721,376	4770002,040
744	506302,376	4742621,384	2027	492202,882	4760010,196	3310	484314,799	4766073,693	4593	484729,129	4769999,392
745	506303,516	4742624,992	2028	492219,737	4759976,773	3311	484307,783	4766076,382	4594	484746,896	4769997,580
746	506312,388	4742649,420	2029	492234,412	4759955,459	3312	484300,158	4766080,700	4595	484755,146	4769995,019
747	506322,685	4742677,533	2030	492245,449	4759932,685	3313	484293,756	4766085,452	4596	484761,152	4769992,366
748	506336,047	4742714,521	2031	492245,096	4759890,264	3314	484287,285	4766093,798	4597	484768,659	4769987,312
749	506336,884	4742816,877	2032	492237,179	4759880,322	3315	484283,861	4766099,922	4598	484773,608	4769982,855
750	506338,911	4742820,661	2033	492206,914	4759880,787	3316	484278,798	4766106,785	4599	484783,869	4769976,841
751	506368,282	4742873,926	2034	492174,157	4759887,512	3317	484273,802	4766112,526	4600	484791,624	4769971,288
752	506369,824	4742880,215	2035	492146,778	4759901,546	3318	484268,933	4766120,269	4601	484798,387	4769971,778
753	506380,972	4742928,915	2036	492141,815	4759904,105	3319	484259,199	4766127,754	4602	484813,895	4769975,337
754	506381,702	4742933,009	2037	492141,269	4759904,377	3320	484254,089	4766128,801	4603	484828,015	4769977,236
755	506395,757	4742983,288	2038	492119,898	4759915,343	3321	484245,706	4766132,151	4604	484837,915	4769977,732
756	506409,212	4743033,270	2039	492114,198	4759918,265	3322	484235,399	4766135,410	4605	484845,428	4769977,235
757	506410,545	4743038,261	2040	492105,755	4759918,893	3323	484226,796	4766136,872	4606	484849,478	4769976,079
758	506447,101	4743103,571	2041	492081,533	4759920,680	3324	484217,435	4766136,465	4607	484861,941	4769971,778
759	506464,071	4743141,835	2042	492069,487	4759926,951	3325	484210,361	4766135,662	4608	484869,192	4769968,821
760	506476,268	4743169,835	2043	492049,889	4759937,151	3326	484200,940	4766134,173	4609	484883,560	4769961,450
761	506495,783	4743214,477	2044	492047,563	4759938,358	3327	484193,415	4766133,367	4610	484885,025	4769961,045
762	506531,789	4743272,895	2045	492040,001	4759943,146	3328	484184,186	4766132,023	4611	484903,773	4769956,242
763	506547,594	4743281,983	2046	492009,200	4759962,648	3329	484175,495	4766131,353	4612	484910,480	4769956,492
764	506552,566	4743284,841	2047	492005,573	4759964,949	3330	484164,144	4766128,905	4613	484899,324	4769968,308
765	506605,808	4743293,552	2048	491980,473	4759974,505	3331	484157,776	4766126,308	4614	484887,217	4769977,721
766	506632,834	4743287,311	2049	491977,174	4759975,765	3332	484147,175	4766123,759	4615	484844,382	4770005,825
767	506679,955	4743276,427	2050	491964,701	4759964,905	3333	484134,698	4766119,580	4616	484825,219	4770019,848
768	506733,846	4743264,044	2051	491962,625	4759963,056	3334	484125,684	4766116,204	4617	484804,002	4770032,164
769	506743,824	4743261,774	2052	491962,862	4759962,753	3335	484113,949	4766113,265	4618	484784,145	4770042,587
770	506772,744	4743252,069	2053	491981,131	4759940,055	3336	484105,441	4766110,596	4619	484759,369	4770059,168
771	506794,184	4743244,918	2054	492001,206	4759953,992	3337	484100,561	4766110,391	4620	484744,116	4770067,922
772	506818,089	4743232,949	2055	492010,713	4759943,339	3338	484089,284	4766104,948	4621	484730,407	4770077,202
773	506840,498	4743221,795	2056	492013,570	4759940,013	3339	484077,224	4766102,444	4622	484718,839	4770082,455
774	506914,913	4743172,277	2057	492018,314	4759934,510	3340	484064,523	4766101,773	4623	484702,582	4770091,717
775	506926,231	4743161,500	2058	492031,430	4759919,266	3341	484052,600	4766104,101	4624	484680,065	4770105,445
776	506953,433	4743135,514	2059	492069,947	4759903,167	3342	484046,614	4766106,539	4625	484671,305	4770107,251
777	506976,466	4743113,457	2060	492102,726	4759904,464	3343	484042,921	4766108,033	4626	484662,304	4770109,801
778	506997,784	4743089,414	2061	492108,383	4759902,273	3344	484034,250	4766115,399	4627	484654,297	4770112,961
779	507027,631	4743055,712	2062	492127,326	4759894,941	3345	484025,283	4766121,370	4628	484630,782	4770119,971
780	507043,294	4743037,706	2063	492129,918	4759893,026	3346	484012,410	4766129,588	4629	484622,765	4770124,536
781	507057,785	4743023,108	2064	492131,209	4759892,073	3347	484001,259	4766135,142	4630	484614,768	4770126,586
782	507089,278	4742996,192	2065	492135,397	4759888,978	3348	483991,772	4766139,502	4631	484610,811	4770124,788
783	507109,149	4742979,255	2066	492137,234	4759887,622	3349	483986,501	4766141,306	4632	484593,617	4770115,817

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784	507142,828	4742950,526	2067	492139,209	4759886,162	3350	483989,238	4766137,025	4633	484568,709	4770104,473
785	507174,819	4742923,205	2068	492141,393	4759884,535	3351	483992,988	4766130,345	4634	484556,249	4770101,566
786	507198,860	4742902,742	2069	492180,245	4759855,859	3352	483996,438	4766125,112	4635	484550,693	4770101,820
787	507207,689	4742893,081	2070	492193,291	4759846,231	3353	483996,538	4766119,971	4636	484545,990	4770105,472
788	507216,400	4742881,222	2071	492233,502	4759829,044	3354	483995,732	4766113,982	4637	484543,446	4770110,329
789	507236,205	4742855,191	2072	492261,398	4759828,709	3355	483986,943	4766109,268	4638	484540,795	4770117,594
790	507265,905	4742815,093	2073	492272,812	4759828,571	3356	483977,152	4766105,109	4639	484540,799	4770123,552
791	507300,908	4742747,868	2074	492304,432	4759807,898	3357	483971,027	4766102,520	4640	484542,945	4770128,757
792	507319,049	4742713,050	2075	492304,562	4759779,977	3358	483959,436	4766103,173	4641	484546,255	4770132,060
793	507300,542	4742669,401	2076	492308,589	4759770,958	3359	483947,698	4766104,779	4642	484553,763	4770137,522
794	507305,647	4742670,264	2077	492257,307	4759680,767	3360	483936,929	4766107,779	4643	484572,282	4770147,072
795	507306,423	4742670,355	2078	492255,710	4759677,963	3361	483924,421	4766107,541	4644	484581,089	4770152,526
796	507340,018	4742674,388	2079	492228,325	4759711,952	3362	483912,970	4766106,803	4645	484581,589	4770155,833
797	507348,868	4742675,451	2080	492189,851	4759747,840	3363	483897,825	4766106,741	4646	484579,789	4770157,836
798	507372,452	4742619,003	2081	492144,365	4759776,331	3364	483884,373	4766106,863	4647	484576,487	4770159,637
799	507381,731	4742588,849	2082	492116,658	4759788,691	3365	483867,569	4766105,873	4648	484567,477	4770162,548
800	507389,689	4742569,398	2083	492105,751	4759793,557	3366	483854,800	4766104,287	4649	484558,320	4770166,653
801	507391,253	4742564,689	2084	492090,534	4759783,808	3367	483840,373	4766100,773	4650	484539,254	4770177,326
802	507402,580	4742527,422	2085	492120,991	4759766,013	3368	483827,524	4766098,112	4651	484525,552	4770186,090
803	507406,609	4742517,697	2086	492128,200	4759761,886	3369	483822,588	4766097,086	4652	484505,192	4770201,358
804	507417,400	4742489,229	2087	492179,327	4759731,337	3370	483814,738	4766094,941	4653	484491,728	4770210,126
805	507430,663	4742470,742	2088	492213,018	4759701,707	3371	483813,216	4766094,526	4654	484484,470	4770212,435
806	507454,571	4742445,480	2089	492233,140	4759680,638	3372	483803,780	4766090,163	4655	484476,213	4770214,230
807	507530,579	4742408,949	2090	492239,369	4759654,721	3373	483801,515	4766089,666	4656	484448,889	4770215,249
808	507536,748	4742405,252	2091	492214,941	4759652,491	3374	483790,497	4766087,249	4657	484436,676	4770217,399
809	507556,755	4742393,265	2092	492193,473	4759654,946	3375	483780,362	4766082,796	4658	484427,675	4770221,207
810	507581,931	4742377,390	2093	492172,423	4759648,764	3376	483764,437	4766080,443	4659	484419,916	4770225,417
811	507642,299	4742334,572	2094	492145,705	4759648,833	3377	483753,567	4766077,999	4660	484397,832	4770229,393
812	507645,973	4742331,347	2095	492129,611	4759645,430	3378	483741,249	4766075,557	4661	484379,634	4770232,186
813	507647,431	4742325,340	2096	492084,949	4759643,216	3379	483729,151	4766070,920	4662	484365,620	4770232,189
814	507645,965	4742321,020	2097	492044,694	4759643,186	3380	483725,499	4766069,408	4663	484341,591	4770232,692
815	507636,605	4742293,429	2098	492015,757	4759639,153	3381	483720,854	4766067,481	4664	484349,361	4770240,203
816	507636,631	4742293,425	2099	491982,508	4759623,921	3382	483718,416	4766066,475	4665	484358,614	4770248,482
817	507636,624	4742293,417	2100	491936,754	4759644,954	3383	483710,114	4766060,452	4666	484359,770	4770253,564
818	507673,573	4742269,228	2101	491911,939	4759667,383	3384	483699,557	4766055,201	4667	484356,623	4770258,269
819	507714,761	4742255,384	2102	491880,132	4759693,007	3385	483697,334	4766054,564	4668	484344,815	4770268,797
820	507794,597	4742222,686	2103	491855,324	4759700,884	3386	483688,531	4766052,014	4669	484322,048	4770284,321
821	507843,710	4742214,265	2104	491848,841	4759706,929	3387	483675,430	4766050,932	4670	484302,076	4770297,540
822	507941,793	4742254,349	2105	491833,602	4759721,154	3388	483674,418	4766050,895	4671	484287,626	4770307,606
823	508028,392	4742271,321	2106	491818,274	4759747,958	3389	483666,718	4766052,654	4672	484262,306	4770329,090
824	508032,213	4742274,190	2107	491804,805	4759771,493	3390	483655,682	4766053,809	4673	484222,781	4770361,442
825	508038,729	4742276,943	2108	491776,962	4759804,480	3391	483650,887	4766056,361	4674	484154,690	4770425,797
826	508047,542	4742279,278	2109	491750,982	4759833,374	3392	483645,985	4766061,108	4675	484126,472	4770455,296
827	508059,030	4742278,297	2110	491736,995	4759830,765	3393	483638,747	4766063,477	4676	484090,647	4770493,456
828	508071,704	4742275,407	2111	491752,304	4759791,429	3394	483633,125	4766065,982	4677	484080,493	4770501,867
829	508078,031	4742279,359	2112	491783,442	4759756,946	3395	483626,690	4766068,540	4678	484071,191	4770507,730
830	508074,887	4742287,180	2113	491814,477	4759722,009	3396	483618,876	4766072,408	4679	484055,427	4770514,694
831	508070,928	4742292,606	2114	491818,822	4759705,561	3397	483618,222	4766073,000	4680	484043,116	4770520,455
832	508084,332	4742307,704	2115	491805,872	4759698,312	3398	483614,269	4766076,502	4681	484037,114	4770524,258
833	508086,829	4742311,807	2116	491766,414	4759720,698	3399	483609,569	4766083,194	4682	484027,351	4770531,026
834	508115,538	4742324,173	2117	491730,209	4759741,371	3400	483606,166	4766087,877	4683	484015,645	4770537,232
835	508134,880	4742331,229	2118	491749,155	4759707,051	3401	483603,453	4766091,901	4684	484006,216	4770542,528
836	508153,915	4742337,091	2119	491784,156	4759685,166	3402	483600,078	4766095,486	4685	483994,058	4770549,348
837	508161,344	4742341,337	2120	491801,079	4759683,961	3403	483594,784	4766101,134	4686	483980,322	4770557,067
838	508167,797	4742348,786	2121	491814,674	4759682,993	3404	483594,464	4766101,193	4687	483971,271	4770563,467
839	508176,400	4742349,925	2122	491858,374	4759681,673	3405	483585,647	4766103,014	4688	483962,357	4770571,150
840	508184,283	4742347,867	2123	491898,101	4759665,544	3406	483578,186	4766106,981	4689	483959,262	4770573,855
841	508189,591	4742349,530	2124	491903,598	4759628,667	3407	483569,927	4766112,562	4690	483957,051	4770575,798
842	508205,321	4742354,415	2125	491920,097	4759615,548	3408	483564,811	4766115,858	4691	483947,049	4770585,816
843	508205,982	4742362,807	2126	491911,170	4759601,398	3409	483558,393	4766119,018	4692	483937,643	4770594,627
844	508208,829	4742369,684	2127	491848,224	4759593,496	3410	483555,392	4766119,936	4693	483925,038	4770609,845
845	508212,936	4742370,853	2128	491827,445	4759573,396	3411	483552,004	4766120,974	4694	483919,580	4770617,119
846	508225,757	4742374,560	2129	491795,863	4759547,804	3412	483543,809	4766121,052	4695	483915,279	4770621,165
847	508223,105	4742394,771	2130	491773,638	4759548,260	3413	483535,251	4766121,092	4696	483898,615	4770631,082
848	508228,884	4742420,118	2131	491758,955	4759569,238	3414	483526,814	4766122,222	4697	483885,014	4770641,158
849	508233,055	4742430,184	2132	491726,916	4759564,442	3415	483517,399	4766124,628	4698	483873,548	4770648,665
850	508251,372	4742475,335	2133	491720,222	4759581,863	3416	483516,682	4766124,814	4699	483860,750	4770659,981
851	508266,748	4742500,416	2134	491707,614	4759613,536	3417	483506,733	4766125,553	4700	483847,688	4770669,450
852	508288,192	4742549,441	2135	491702,633	4759625,566	3418	483498,917	4766128,781	4701	483840,024	4770675,011
853	508294,908	4742565,886	2136	491691,231	4759653,109	3419	483487,868	4766129,734	4702	483817,006	4770690,787
854	508321,636	4742626,870	2137	491669,469	4759723,599	3420	483478,045	4766131,880	4703	483798,703	4770704,757

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855	508344,411	4742666,391	2138	491662,977	4759765,324	3421	483468,860	4766134,220	4704	483778,231	4770718,730
856	508366,688	4742720,010	2139	491648,846	4759809,954	3422	483459,826	4766136,653	4705	483758,925	4770732,357
857	508392,388	4742777,103	2140	491634,884	4759836,278	3423	483449,996	4766138,644	4706	483736,705	4770750,835
858	508399,188	4742791,149	2141	491630,091	4759847,543	3424	483441,311	4766141,020	4707	483725,648	4770759,354
859	508402,657	4742801,219	2142	491618,244	4759875,404	3425	483433,817	4766146,500	4708	483717,895	4770768,361
860	508409,060	4742815,767	2143	491605,321	4759919,724	3426	483429,721	4766148,139	4709	483708,084	4770775,800
861	508440,954	4742830,432	2144	491603,953	4759924,458	3427	483424,778	4766148,630	4710	483699,015	4770784,000
862	508456,675	4742834,417	2145	491600,930	4759934,931	3428	483417,262	4766152,002	4711	483686,108	4770793,535
863	508489,183	4742837,283	2146	491593,579	4759960,450	3429	483407,780	4766154,432	4712	483675,591	4770800,021
864	508497,582	4742837,521	2147	491583,673	4759986,306	3430	483401,105	4766156,650	4713	483659,726	4770806,314
865	508497,503	4742840,522	2148	491571,989	4760016,794	3431	483394,669	4766158,968	4714	483643,614	4770813,171
866	508507,454	4742848,146	2149	491566,660	4760031,343	3432	483386,743	4766161,391	4715	483628,274	4770821,004
867	508523,563	4742850,230	2150	491563,594	4760039,642	3433	483379,706	4766163,955	4716	483617,085	4770827,528
868	508527,958	4742849,699	2151	491562,411	4760042,853	3434	483373,268	4766164,810	4717	483624,475	4770858,510
869	508520,716	4742857,447	2152	491556,708	4760058,365	3435	483366,077	4766166,524	4718	483628,933	4770863,559
870	508506,878	4742865,244	2153	491548,592	4760089,680	3436	483362,369	4766167,652	4719	483629,310	4770864,594
871	508463,318	4742882,254	2154	491548,634	4760090,080	3437	483344,329	4766166,491	4720	483630,486	4770867,480
872	508449,207	4742880,054	2155	491551,093	4760111,515	3438	483336,535	4766167,157	4721	483633,583	4770875,090
873	508441,535	4742883,607	2156	491553,091	4760128,494	3439	483325,697	4766168,967	4722	483647,436	4770909,091
874	508433,717	4742894,559	2157	491592,986	4760126,356	3440	483317,208	4766171,248	4723	483618,753	4770920,498
875	508435,310	4742907,542	2158	491617,160	4760125,060	3441	483308,133	4766173,182	4724	483610,682	4770884,923
876	508435,076	4742916,741	2159	491619,967	4760123,688	3442	483297,548	4766175,826	4725	483607,806	4770872,251
877	508432,560	4742942,148	2160	491626,955	4760120,187	3443	483285,184	4766179,845	4726	483607,502	4770871,420
878	508423,991	4742959,904	2161	491630,085	4760118,645	3444	483273,572	4766183,503	4727	483604,247	4770865,911
879	508420,233	4742965,528	2162	491632,683	4760149,059	3445	483265,758	4766188,425	4728	483592,262	4770844,586
880	508406,092	4742986,721	2163	491633,581	4760159,396	3446	483255,838	4766192,424	4729	483580,688	4770823,990
881	508393,170	4743010,704	2164	491625,794	4760161,219	3447	483247,652	4766195,528	4730	483577,039	4770820,353
882	508383,405	4743028,968	2165	491622,538	4760161,978	3448	483245,979	4766196,160	4731	483568,522	4770811,858
883	508376,551	4743035,116	2166	491614,330	4760163,902	3449	483244,052	4766197,497	4732	483566,970	4770807,514
884	508362,846	4743047,607	2167	491605,982	4760165,848	3450	483237,476	4766202,089	4733	483566,887	4770807,265
885	508351,748	4743061,183	2168	491602,949	4760166,568	3451	483234,103	4766203,588	4734	483565,373	4770805,613
886	508342,532	4743072,347	2169	491601,585	4760166,888	3452	483225,221	4766207,558	4735	483562,741	4770805,779
887	508341,216	4743083,952	2170	491569,725	4760176,398	3453	483216,712	4766210,268	4736	483561,373	4770807,315
888	508332,469	4743090,910	2171	491567,840	4760176,960	3454	483207,713	4766212,217	4737	483532,403	4770838,593
889	508297,373	4743117,152	2172	491530,945	4760203,995	3455	483194,368	4766213,341	4738	483335,751	4770799,915
890	508290,800	4743120,697	2173	491512,558	4760223,957	3456	483191,039	4766212,300	4739	483363,146	4771250,627
891	508280,897	4743133,565	2174	491531,710	4760230,510	3457	483186,799	4766210,975	4740	483363,173	4771251,537
892	508287,189	4743146,615	2175	491531,699	4760248,911	3458	483176,736	4766210,614	4741	483363,140	4771252,518
893	508295,867	4743158,048	2176	491510,965	4760245,476	3459	483170,459	4766210,335	4742	483363,045	4771253,495
894	508312,395	4743162,827	2177	491488,787	4760264,993	3460	483166,692	4766210,161	4743	483362,885	4771254,463
895	508326,246	4743170,623	2178	491488,142	4760268,726	3461	483156,685	4766210,361	4744	483362,662	4771255,420
896	508348,036	4743184,562	2179	491485,902	4760281,780	3462	483155,697	4766210,379	4745	483362,377	4771256,358
897	508367,072	4743190,422	2180	491481,502	4760307,421	3463	483150,494	4766211,129	4746	483362,031	4771257,277
898	508340,160	4743201,112	2181	491486,151	4760331,151	3464	483148,030	4766211,488	4747	483361,625	4771258,171
899	508328,828	4743196,095	2182	491486,401	4760332,424	3465	483146,190	4766211,757	4748	483361,161	4771259,037
900	508325,858	4743186,221	2183	491467,407	4760345,396	3466	483144,689	4766212,480	4749	483360,985	4771259,335
901	508322,440	4743183,647	2184	491440,706	4760357,118	3467	483143,942	4766212,838	4750	483286,893	4771381,059
902	508306,864	4743172,062	2185	491403,994	4760356,240	3468	483131,810	4766218,691	4751	483286,553	4771381,592
903	508292,479	4743173,265	2186	491381,028	4760359,002	3469	483126,121	4766220,391	4752	483285,980	4771382,391
904	508273,198	4743174,904	2187	491359,901	4760379,824	3470	483119,630	4766221,160	4753	483285,359	4771383,150
905	508258,428	4743178,410	2188	491343,321	4760386,864	3471	483117,587	4766220,938	4754	483284,688	4771383,865
906	508237,051	4743221,945	2189	491337,395	4760389,380	3472	483111,967	4766220,333	4755	483283,972	4771384,537
907	508233,452	4743249,760	2190	491336,911	4760389,595	3473	483105,585	4766216,738	4756	483283,212	4771385,161
908	508233,985	4743268,149	2191	491334,101	4760390,782	3474	483096,395	4766214,559	4757	483282,415	4771385,732
909	508234,217	4743272,945	2192	491324,524	4760394,858	3475	483090,396	4766213,130	4758	483281,577	4771386,252
910	508244,646	4743322,691	2193	491275,867	4760408,552	3476	483084,732	4766211,141	4759	483144,431	4771465,376
911	508248,192	4743339,619	2194	491246,465	4760419,760	3477	483077,230	4766206,316	4760	482845,362	4771666,475
912	508249,468	4743364,002	2195	491196,974	4760443,605	3478	483070,314	4766204,528	4761	482875,805	4771965,810
913	508260,054	4743390,414	2196	491192,891	4760444,973	3479	483062,679	4766205,701	4762	482976,255	4772106,439
914	508267,604	4743411,651	2197	491156,496	4760457,236	3480	483054,192	4766208,027	4763	483161,668	4772157,943
915	508284,155	4743433,623	2198	491133,295	4760471,214	3481	483052,674	4766208,979	4764	483162,475	4772158,193
916	508303,276	4743465,274	2199	491119,091	4760479,771	3482	483048,030	4766211,895	4765	483163,394	4772158,540
917	508311,496	4743468,613	2200	491116,877	4760481,567	3483	483038,770	4766216,728	4766	483163,859	4772158,743
918	508350,264	4743452,440	2201	491083,929	4760508,035	3484	483032,652	4766219,683	4767	483280,290	4772211,663
919	508358,606	4743444,884	2202	491042,382	4760518,466	3485	483026,677	4766222,339	4768	483280,719	4772211,866
920	508383,870	4743413,415	2203	491039,681	4760521,559	3486	483016,766	4766221,627	4769	483281,584	4772212,328
921	508394,056	4743406,548	2204	491030,995	4760531,526	3487	483006,004	4766221,188	4770	483282,418	4772212,847
922	508407,547	4743397,451	2205	491030,470	4760530,909	3488	482994,598	4766226,695	4771	483282,905	4772213,189
923	508445,954	4743372,983	2206	490992,994	4760525,558	3489	482985,330	4766229,975	4772	483399,337	4772297,864
924	508456,528	4743369,809	2207	490942,276	4760530,872	3490	482978,125	4766233,149	4773	483399,646	4772298,094
925	508459,953	4743373,484	2208	490892,771	4760554,982	3491	482976,065	4766234,068	4774	483400,405	4772298,717

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926	508472,997	4743380,285	2209	490890,878	4760555,881	3492	482971,587	4766234,912	4775	483401,121	4772299,388
927	508463,494	4743393,350	2210	490868,320	4760569,324	3493	482967,921	4766235,596	4776	483401,792	4772300,105
928	508458,857	4743402,926	2211	490863,220	4760579,754	3494	482960,861	4766239,408	4777	483402,415	4772300,861
929	508452,855	4743415,318	2212	490860,994	4760584,304	3495	482957,789	4766242,435	4778	483402,987	4772301,660
930	508450,157	4743421,759	2213	490854,025	4760598,544	3496	482950,770	4766246,295	4779	483403,505	4772302,494
931	508441,556	4743442,288	2214	490850,592	4760605,553	3497	482945,462	4766251,053	4780	483403,967	4772303,360
932	508429,536	4743466,864	2215	490847,737	4760611,376	3498	482940,432	4766253,701	4781	483404,371	4772304,254
933	508421,917	4743491,410	2216	490834,615	4760659,147	3499	482933,912	4766256,760	4782	483404,718	4772305,172
934	508413,177	4743513,166	2217	490832,970	4760672,869	3500	482927,677	4766258,169	4783	483405,003	4772306,113
935	508405,279	4743526,916	2218	490830,198	4760696,045	3501	482923,849	4766257,198	4784	483405,226	4772307,067
936	508403,108	4743530,830	2219	490830,098	4760742,588	3502	482919,951	4766256,185	4785	483405,385	4772308,036
937	508393,926	4743546,791	2220	490830,091	4760744,096	3503	482911,537	4766254,225	4786	483405,481	4772309,012
938	508382,226	4743560,069	2221	490822,010	4760773,878	3504	482903,573	4766253,549	4787	483405,514	4772309,992
939	508379,644	4743562,286	2222	490813,684	4760792,179	3505	482899,786	4766253,671	4788	483405,482	4772310,975
940	508371,687	4743570,526	2223	490805,391	4760810,274	3506	482896,278	4766253,772	4789	483405,481	4772310,991
941	508370,218	4743572,050	2224	490799,866	4760822,383	3507	482888,938	4766255,635	4790	483400,189	4772390,375
942	508373,235	4743574,626	2225	490796,216	4760852,355	3508	482881,169	4766259,565	4791	483400,095	4772391,336
943	508375,859	4743575,435	2226	490794,977	4760862,471	3509	482880,582	4766259,861	4792	483399,935	4772392,304
944	508380,848	4743576,971	2227	490796,176	4760878,563	3510	482875,714	4766263,161	4793	483399,712	4772393,260
945	508382,278	4743581,061	2228	490794,382	4760889,945	3511	482874,384	4766266,422	4794	483399,426	4772394,201
946	508393,503	4743571,482	2229	490793,468	4760895,753	3512	482872,804	4766272,935	4795	483399,080	4772395,120
947	508405,301	4743557,852	2230	490790,807	4760912,779	3513	482872,407	4766274,538	4796	483398,676	4772396,012
948	508409,265	4743553,277	2231	490781,350	4760972,632	3514	482868,366	4766280,222	4797	483398,215	4772396,878
949	508410,701	4743552,687	2232	490775,934	4761006,980	3515	482864,338	4766282,774	4798	483397,704	4772397,699
950	508423,517	4743547,477	2233	490754,376	4761035,758	3516	482863,563	4766283,257	4799	483355,365	4772461,205
951	508430,304	4743545,828	2234	490733,994	4761062,985	3517	482862,988	4766283,622	4800	483355,356	4772461,219
952	508436,441	4743551,081	2235	490728,228	4761070,607	3518	482861,680	4766284,087	4801	483354,784	4772462,017
953	508438,974	4743556,061	2236	490727,943	4761071,065	3519	482854,915	4766286,445	4802	483354,162	4772462,775
954	508447,651	4743580,989	2237	490717,318	4761085,239	3520	482846,978	4766288,573	4803	483353,492	4772463,492
955	508455,011	4743603,727	2238	490715,112	4761139,360	3521	482839,420	4766292,650	4804	483352,775	4772464,162
956	508455,987	4743614,417	2239	490714,891	4761144,808	3522	482830,479	4766294,380	4805	483352,016	4772464,785
957	508459,223	4743661,075	2240	490713,861	4761169,816	3523	482822,156	4766297,205	4806	483351,217	4772465,357
958	508460,133	4743676,664	2241	490715,903	4761190,423	3524	482817,351	4766300,647	4807	483350,385	4772465,876
959	508456,070	4743709,279	2242	490729,412	4761326,295	3525	482816,489	4766301,255	4808	483349,519	4772466,339
960	508448,607	4743741,820	2243	490790,331	4761297,341	3526	482814,457	4766303,296	4809	483349,271	4772466,458
961	508445,799	4743754,434	2244	490798,290	4761308,641	3527	482812,218	4766305,527	4810	483259,302	4772508,795
962	508436,994	4743780,988	2245	490809,315	4761331,323	3528	482811,089	4766306,656	4811	483258,898	4772508,982
963	508433,888	4743807,800	2246	490807,554	4761334,366	3529	482809,256	4766313,717	4812	483139,787	4772560,768
964	508439,319	4743826,353	2247	490803,205	4761341,875	3530	482805,822	4766321,908	4813	483004,201	4772696,354
965	508448,092	4743823,093	2248	490782,973	4761381,925	3531	482804,123	4766331,637	4814	483003,484	4772697,026
966	508457,191	4743823,425	2249	490740,077	4761420,105	3532	482803,970	4766332,524	4815	483003,272	4772697,208
967	508463,354	4743832,378	2250	490738,162	4761421,805	3533	482803,588	4766333,345	4816	482765,120	4772898,315
968	508444,443	4743857,503	2251	490749,849	4761432,890	3534	482802,168	4766336,436	4817	482764,573	4772898,756
969	508432,082	4743876,188	2252	490750,825	4761445,705	3535	482800,395	4766340,255	4818	482763,774	4772899,325
970	508416,759	4743900,186	2253	490235,923	4761636,875	3536	482800,200	4766340,705	4819	482762,941	4772899,845
971	508408,342	4743911,240	2254	490212,008	4761611,859	3537	482800,105	4766346,819	4820	482762,075	4772900,307
972	508406,266	4743928,250	2255	490184,288	4761575,699	3538	482798,683	4766356,211	4821	482761,181	4772900,714
973	508409,019	4743949,823	2256	490163,928	4761533,782	3539	482796,699	4766357,799	4822	482760,264	4772901,060
974	508394,414	4743962,222	2257	490155,184	4761496,050	3540	482794,760	4766359,348	4823	482759,324	4772901,344
975	508382,643	4743965,604	2258	490151,643	4761465,794	3541	482791,804	4766359,265	4824	482758,369	4772901,567
976	508368,989	4743957,208	2259	490144,367	4761439,655	3542	482785,783	4766356,899	4825	482757,401	4772901,728
977	508359,822	4743949,057	2260	490144,411	4761409,943	3543	482784,556	4766356,302	4826	482756,422	4772901,823
978	508354,502	4743944,317	2261	490145,025	4761384,549	3544	482779,329	4766350,790	4827	482756,042	4772901,843
979	508352,961	4743942,798	2262	490145,675	4761352,195	3545	482774,773	4766344,630	4828	482362,167	4772917,599
980	508344,133	4743934,096	2263	490146,420	4761315,603	3546	482769,180	4766339,895	4829	482178,824	4773004,178
981	508350,519	4743946,545	2264	490146,092	4761314,387	3547	482763,805	4766336,546	4830	482118,851	4773114,133
982	508337,684	4743969,687	2265	490138,459	4761286,240	3548	482760,654	4766331,033	4831	482094,360	4773256,172
983	508333,152	4743977,859	2266	490123,568	4761260,618	3549	482757,905	4766326,708	4832	482239,550	4773366,314
984	508335,706	4743983,531	2267	490104,009	4761236,121	3550	482754,230	4766323,892	4833	482380,420	4773439,357
985	508340,466	4743994,098	2268	490101,765	4761233,357	3551	482752,235	4766318,764	4834	482507,045	4773484,941
986	508370,212	4744071,555	2269	490071,314	4761198,434	3552	482748,047	4766314,600	4835	482507,105	4773484,922
987	508401,786	4744125,207	2270	490043,847	4761171,538	3553	482747,182	4766314,898	4836	482507,261	4773484,579
988	508401,625	4744130,905	2271	490016,203	4761136,090	3554	482745,586	4766315,435	4837	482513,302	4773473,199
989	508448,973	4744237,121	2272	489997,155	4761098,747	3555	482741,770	4766316,712	4838	482517,704	4773464,918
990	508468,480	4744281,164	2273	489974,337	4761069,669	3556	482734,340	4766325,037	4839	482518,747	4773462,957
991	508483,517	4744314,943	2274	489959,791	4761041,796	3557	482732,880	4766326,151	4840	482526,581	4773442,892
992	508495,304	4744341,547	2275	489936,100	4761008,989	3558	482728,682	4766329,384	4841	482527,733	4773439,953
993	508505,362	4744364,167	2276	489905,769	4760990,525	3559	482720,314	4766333,560	4842	482533,932	4773429,401
994	508516,724	4744387,277	2277	489866,793	4760961,847	3560	482717,565	4766334,937	4843	482536,716	4773424,679
995	508523,915	4744400,119	2278	489849,794	4760934,208	3561	482712,501	4766337,483	4844	482547,205	4773410,668
996	508530,903	4744426,758	2279	489838,247	4760901,456	3562	482704,129	4766341,260	4845	482551,322	4773405,287

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997	508531,119	4744428,327	2280	489811,868	4760877,838	3563	482695,626	4766350,305	4846	482554,194	4773403,534
998	508579,412	4744416,714	2281	489774,586	4760876,963	3564	482693,850	4766355,055	4847	482555,748	4773401,724
999	508577,386	4744413,029	2282	489766,789	4760872,819	3565	482691,118	4766361,880	4848	482557,319	4773399,900
1000	508606,038	4744407,825	2283	489765,659	4760872,270	3566	482689,323	4766364,246	4849	482555,074	4773398,100
1001	508619,791	4744402,328	2284	489724,551	4760850,656	3567	482687,758	4766366,309	4850	482536,796	4773383,454
1002	508644,409	4744378,160	2285	489692,338	4760831,256	3568	482681,866	4766368,158	4851	482523,792	4773372,624
1003	508674,313	4744352,656	2286	489645,916	4760829,343	3569	482675,557	4766372,122	4852	482510,399	4773364,150
1004	508685,571	4744347,375	2287	489625,701	4760824,741	3570	482669,905	4766372,619	4853	482500,929	4773357,255
1005	508705,036	4744329,644	2288	489597,071	4760806,164	3571	482667,394	4766372,711	4854	482497,513	4773346,808
1006	508708,119	4744327,621	2289	489571,478	4760786,018	3572	482663,910	4766372,838	4855	482492,119	4773330,955
1007	508751,331	4744290,225	2290	489560,916	4760776,198	3573	482661,429	4766371,934	4856	482490,611	4773318,218
1008	508771,800	4744258,791	2291	489549,335	4760765,514	3574	482656,286	4766370,059	4857	482483,843	4773297,366
1009	508781,756	4744239,427	2292	489529,521	4760758,615	3575	482652,138	4766367,815	4858	482477,585	4773287,763
1010	508786,789	4744230,196	2293	489501,598	4760751,716	3576	482649,897	4766366,620	4859	482458,694	4773280,176
1011	508807,888	4744189,658	2294	489479,393	4760751,561	3577	482644,267	4766365,428	4860	482438,948	4773279,842
1012	508815,238	4744169,113	2295	489452,082	4760752,133	3578	482639,932	4766364,509	4861	482437,326	4773279,686
1013	508830,750	4744143,811	2296	489443,152	4760750,957	3579	482635,707	4766363,931	4862	482431,746	4773279,151
1014	508850,673	4744120,278	2297	489408,522	4760729,796	3580	482633,456	4766363,624	4863	482411,312	4773277,145
1015	508869,059	4744105,651	2298	489381,607	4760712,910	3581	482628,062	4766362,885	4864	482380,309	4773273,332
1016	508879,838	4744103,375	2299	489358,269	4760702,330	3582	482621,161	4766362,744	4865	482355,428	4773269,898
1017	508884,431	4744102,442	2300	489340,077	4760684,115	3583	482616,190	4766361,393	4866	482327,926	4773266,450
1018	508893,107	4744099,681	2301	489329,957	4760655,443	3584	482611,486	4766360,734	4867	482304,286	4773262,122
1019	508929,232	4744105,020	2302	489328,830	4760652,174	3585	482608,211	4766363,523	4868	482290,667	4773258,524
1020	508944,016	4744075,825	2303	489316,451	4760628,205	3586	482607,690	4766363,967	4869	482281,909	4773254,053
1021	508954,011	4744047,864	2304	489304,333	4760613,948	3587	482604,544	4766366,647	4870	482271,902	4773245,077
1022	508962,199	4744033,010	2305	489291,734	4760599,128	3588	482598,750	4766368,209	4871	482264,013	4773238,474
1023	508966,694	4744018,384	2306	489268,430	4760586,847	3589	482594,099	4766367,083	4872	482259,514	4773233,117
1024	508975,187	4744004,129	2307	489225,163	4760539,895	3590	482593,862	4766367,025	4873	482251,617	4773220,266
1025	508980,842	4743998,189	2308	489199,566	4760500,148	3591	482593,516	4766366,942	4874	482248,240	4773209,145
1026	509006,439	4743971,314	2309	489173,696	4760470,842	3592	482585,626	4766365,034	4875	482276,468	4773189,845
1027	509011,603	4743911,004	2310	489168,900	4760446,055	3593	482581,251	4766363,177	4876	482309,214	4773173,416
1028	509031,901	4743870,272	2311	489170,158	4760423,379	3594	482578,032	4766360,856	4877	482341,575	4773159,606
1029	509039,158	4743836,835	2312	489167,234	4760396,949	3595	482576,475	4766360,161	4878	482386,943	4773145,021
1030	509042,259	4743809,123	2313	489134,640	4760394,033	3596	482573,868	4766358,995	4879	482408,435	4773138,866
1031	509035,678	4743811,469	2314	489101,642	4760383,760	3597	482572,451	4766358,369	4880	482412,968	4773137,894
1032	509030,105	4743814,907	2315	489091,775	4760379,562	3598	482570,104	4766357,329	4881	482417,317	4773136,972
1033	509011,696	4743840,432	2316	489066,773	4760371,688	3599	482569,454	4766356,796	4882	482420,445	4773133,694
1034	509001,790	4743880,885	2317	489034,273	4760346,666	3600	482568,830	4766356,286	4883	482433,931	4773132,811
1035	508974,793	4743921,464	2318	489018,232	4760341,316	3601	482566,779	4766354,610	4884	482462,184	4773133,379
1036	508919,299	4743961,048	2319	488986,553	4760334,675	3602	482566,016	4766354,477	4885	482484,070	4773141,330
1037	508911,939	4743966,098	2320	488941,319	4760331,244	3603	482562,860	4766353,888	4886	482498,834	4773147,677
1038	508908,577	4743957,226	2321	488899,670	4760320,602	3604	482561,664	4766353,666	4887	482508,957	4773149,652
1039	508909,081	4743944,228	2322	488871,310	4760281,332	3605	482555,520	4766351,949	4888	482517,835	4773149,514
1040	508910,119	4743935,625	2323	488860,999	4760266,970	3606	482554,715	4766351,725	4889	482530,329	4773145,105
1041	508908,374	4743915,243	2324	488841,292	4760254,678	3607	482553,193	4766351,300	4890	482537,574	4773142,726
1042	508910,509	4743906,432	2325	488815,870	4760193,616	3608	482551,722	4766350,984	4891	482550,330	4773140,446
1043	508929,533	4743882,804	2326	488799,205	4760139,523	3609	482545,821	4766349,718	4892	482557,196	4773137,430
1044	508945,524	4743868,496	2327	488792,245	4760128,750	3610	482541,971	4766348,365	4893	482568,320	4773135,040
1045	508954,611	4743853,236	2328	488772,861	4760098,953	3611	482516,926	4766355,687	4894	482581,447	4773130,887
1046	508980,890	4743852,146	2329	488751,751	4760074,467	3612	482512,050	4766359,184	4895	482596,947	4773125,114
1047	508992,681	4743823,473	2330	488719,061	4760031,587	3613	482500,958	4766359,331	4896	482609,064	4773121,840
1048	509008,208	4743800,170	2331	488708,946	4760017,277	3614	482497,363	4766366,379	4897	482624,561	4773119,191
1049	509020,608	4743787,287	2332	488695,444	4760014,359	3615	482491,340	4766367,823	4898	482646,317	4773115,271
1050	509030,781	4743769,820	2333	487826,338	4760563,848	3616	482485,990	4766370,951	4899	482659,563	4773114,119
1051	509052,570	4743742,075	2334	485837,278	4761856,088	3617	482482,847	4766372,791	4900	482669,433	4773114,847
1052	509066,641	4743724,780	2335	486666,947	4762291,632	3618	482470,618	4766378,855	4901	482678,065	4773115,205
1053	509068,524	4743722,467	2336	485518,993	4762917,842	3619	482462,551	4766381,710	4902	482691,934	4773114,678
1054	509078,120	4743708,604	2337	485521,521	4762919,208	3620	482462,324	4766382,062	4903	482703,441	4773111,535
1055	509104,881	4743690,919	2338	485545,652	4762934,588	3621	482459,663	4766386,093	4904	482709,191	4773111,771
1056	509111,496	4743679,179	2339	485569,842	4762956,216	3622	482457,481	4766392,612	4905	482725,814	4773108,612
1057	509119,527	4743683,917	2340	485590,003	4762974,537	3623	482455,304	4766396,123	4906	482740,181	4773104,339
1058	509127,812	4743682,356	2341	485605,119	4762987,707	3624	482453,964	4766398,283	4907	482754,685	4773101,183
1059	509132,968	4743676,524	2342	485615,183	4762995,127	3625	482453,208	4766399,524	4908	482770,436	4773097,407
1060	509139,221	4743656,484	2343	485621,212	4762998,537	3626	482447,837	4766402,338	4909	482786,425	4773093,751
1061	509158,135	4743631,758	2344	485639,236	4763001,838	3627	482441,129	4766405,773	4910	482796,432	4773091,605
1062	509177,834	4743618,822	2345	485653,283	4763007,503	3628	482440,870	4766405,711	4911	482809,806	4773088,328
1063	509169,195	4743599,194	2346	485665,324	4763012,593	3629	482428,353	4766403,112	4912	482822,173	4773081,933
1064	509169,047	4743592,195	2347	485674,352	4763015,978	3630	482422,023	4766403,177	4913	482834,547	4773077,282
1065	509175,957	4743580,251	2348	485687,378	4763019,323	3631	482419,837	4766403,196	4914	482850,170	4773077,248
1066	509185,190	4743571,087	2349	485708,388	4763021,442	3632	482410,131	4766403,286	4915	482859,674	4773078,112
1067	509203,254	4743553,264	2350	485727,392	4763022,441	3633	482392,301	4766404,935	4916	482870,044	4773079,719

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1068	509206,610	4743547,442	2351	485748,406	4763025,135	3634	482391,890	4766404,961	4917	482889,675	4773076,547
1069	509199,995	4743544,791	2352	485771,428	4763028,387	3635	482379,562	4766409,841	4918	482902,545	4773072,767
1070	509199,944	4743537,894	2353	485808,421	4763029,202	3636	482372,750	4766413,636	4919	482914,797	4773066,631
1071	509208,637	4743537,233	2354	485869,363	4763025,721	3637	482372,203	4766413,750	4920	482931,539	4773067,845
1072	509216,653	4743540,074	2355	485898,282	4763017,941	3638	482363,065	4766415,701	4921	482957,676	4773069,165
1073	509227,433	4743537,798	2356	485917,218	4763011,970	3639	482360,558	4766416,233	4922	482979,420	4773072,237
1074	509235,973	4743516,045	2357	485934,166	4763007,190	3640	482352,942	4766418,597	4923	483000,807	4773075,584
1075	509240,331	4743510,416	2358	485960,118	4763002,906	3641	482343,572	4766421,167	4924	483014,684	4773077,174
1076	509232,607	4743492,677	2359	485989,066	4762998,593	3642	482332,527	4766422,644	4925	483026,690	4773078,400
1077	509227,867	4743486,914	2360	486021,018	4762994,816	3643	482319,588	4766425,263	4926	483058,667	4773078,229
1078	509227,330	4743482,020	2361	486045,970	4762990,539	3644	482309,906	4766425,853	4927	483066,184	4773078,182
1079	509233,824	4743481,175	2362	486068,931	4762987,440	3645	482305,428	4766426,847	4928	483093,685	4773074,016
1080	509251,840	4743484,343	2363	486085,938	4762989,033	3646	482301,765	4766427,659	4929	483130,565	4773072,067
1081	509257,605	4743480,203	2364	486098,965	4762992,380	3647	482290,240	4766430,601	4930	483160,071	4773072,007
1082	509253,470	4743474,734	2365	486110,024	4762999,213	3648	482279,067	4766432,470	4931	483178,196	4773072,220
1083	509243,928	4743468,407	2366	486118,142	4763012,443	3649	482277,914	4766432,667	4932	483236,316	4773068,350
1084	509247,480	4743461,983	2367	486124,226	4763021,633	3650	482273,004	4766432,400	4933	483262,446	4773068,170
1085	509256,387	4743463,317	2368	486131,243	4763023,880	3651	482268,602	4766432,161	4934	483285,576	4773065,889
1086	509264,842	4743457,560	2369	486143,241	4763024,347	3652	482258,692	4766432,016	4935	483299,571	4773063,729
1087	509264,406	4743452,865	2370	486157,205	4763020,750	3653	482249,691	4766431,360	4936	483312,578	4773063,710
1088	509256,357	4743445,426	2371	486168,156	4763016,027	3654	482245,408	4766430,554	4937	483334,330	4773064,907
1089	509258,294	4743436,714	2372	486180,081	4763008,482	3655	482237,077	4766429,006	4938	483352,194	4773063,368
1090	509266,782	4743435,655	2373	486190,018	4763002,033	3656	482232,113	4766428,498	4939	483366,826	4773060,718
1091	509277,836	4743429,679	2374	486196,948	4762995,019	3657	482229,369	4766428,226	4940	483382,950	4773056,437
1092	509288,933	4743416,102	2375	486198,906	4762990,378	3658	482222,509	4766429,868	4941	483406,320	4773050,779
1093	509296,702	4743398,153	2376	486203,007	4762987,952	3659	482220,239	4766431,194	4942	483436,446	4773050,336
1094	509301,022	4743387,427	2377	486207,854	4762985,094	3660	482214,274	4766434,645	4943	483459,822	4773054,533
1095	509315,304	4743386,024	2378	486221,804	4762980,327	3661	482202,526	4766437,338	4944	483477,465	4773059,743
1096	509311,655	4743378,554	2379	486231,790	4762979,094	3662	482191,986	4766440,106	4945	483490,838	4773059,715
1097	509316,322	4743374,321	2380	486245,782	4762978,965	3663	482189,851	4766440,694	4946	483511,464	4773059,671
1098	509330,715	4743374,119	2381	486254,766	4762977,727	3664	482179,842	4766443,476	4947	483526,971	4773062,394
1099	509336,382	4743369,880	2382	486263,724	4762973,585	3665	482176,120	4766445,533	4948	483542,722	4773063,109
1100	509340,796	4743358,054	2383	486277,650	4762965,941	3666	482172,530	4766447,509	4949	483559,468	4773063,454
1101	509347,428	4743349,009	2384	486296,576	4762958,832	3667	482160,895	4766450,552	4950	483577,353	4773064,913
1102	509363,144	4743338,201	2385	486313,551	4762956,943	3668	482158,928	4766451,073	4951	483595,983	4773077,743
1103	509375,942	4743324,713	2386	486331,548	4762957,355	3669	482140,594	4766451,029	4952	483613,000	4773087,700
1104	509386,277	4743316,342	2387	486346,508	4762953,749	3670	482130,131	4766448,923	4953	483634,126	4773093,409
1105	509409,971	4743302,778	2388	486365,468	4762950,088	3671	482129,470	4766448,866	4954	483653,630	4773093,369
1106	509437,998	4743294,379	2389	486381,412	4762944,741	3672	482126,821	4766448,672	4955	483680,130	4773091,564
1107	509441,870	4743290,552	2390	486394,373	4762941,156	3673	482119,207	4766451,405	4956	483698,256	4773090,653
1108	509444,886	4743279,136	2391	486426,353	4762940,280	3674	482108,622	4766453,488	4957	483711,254	4773092,251
1109	509442,149	4743273,756	2392	486456,332	4762939,427	3675	482099,967	4766455,917	4958	483723,523	4773099,972
1110	509441,688	4743265,264	2393	486466,451	4762952,626	3676	482089,148	4766457,407	4959	483730,772	4773103,457
1111	509446,576	4743263,928	2394	486477,540	4762962,816	3677	482079,775	4766459,102	4960	483736,898	4773105,564
1112	509448,609	4743268,513	2395	486500,681	4762979,001	3678	482075,707	4766460,414	4961	483743,861	4773111,528
1113	509458,324	4743271,141	2396	486516,807	4762993,334	3679	482070,824	4766461,975	4962	483758,070	4773115,327
1114	509463,387	4743266,308	2397	486532,927	4763007,020	3680	482061,142	4766463,304	4963	483769,889	4773117,793
1115	509475,832	4743259,219	2398	486548,076	4763023,811	3681	482058,619	4766462,859	4964	483778,597	4773121,220
1116	509484,533	4743246,062	2399	486555,156	4763032,760	3682	482046,879	4766464,786	4965	483786,560	4773125,153
1117	509485,187	4743239,760	2400	486562,267	4763045,235	3683	482045,532	4766465,970	4966	483803,099	4773126,656
1118	509492,602	4743242,107	2401	486567,358	4763055,169	3684	482036,641	4766468,910	4967	483816,019	4773122,835
1119	509498,148	4743248,764	2402	486571,471	4763067,673	3685	482032,166	4766470,234	4968	483830,686	4773119,108
1120	509505,583	4743254,108	2403	486574,632	4763085,340	3686	482030,862	4766470,621	4969	483848,792	4773118,181
1121	509520,384	4743255,200	2404	486577,787	4763102,272	3687	482028,737	4766471,250	4970	483872,560	4773124,999
1122	509522,820	4743246,287	2405	486582,993	4763124,746	3688	482021,186	4766473,106	4971	483889,407	4773128,108
1123	509530,022	4743233,039	2406	486590,195	4763146,890	3689	482016,115	4766506,266	4972	483909,321	4773134,891
1124	509547,282	4743228,516	2407	486598,377	4763166,743	3690	482009,195	4766551,523	4973	483928,035	4773143,581
1125	509549,046	4743209,711	2408	486608,579	4763189,172	3691	482002,821	4766593,214	4974	483940,204	4773150,559
1126	509553,853	4743183,288	2409	486621,762	4763209,574	3692	481998,570	4766621,022	4975	483952,692	4773160,519
1127	509570,889	4743175,069	2410	486635,927	4763228,091	3693	481996,565	4766634,162	4976	483965,805	4773165,332
1128	509585,210	4743165,169	2411	486649,057	4763242,776	3694	481995,243	4766642,780	4977	483979,597	4773177,522
1129	509593,983	4743147,713	2412	486675,311	4763271,477	3695	481994,387	4766649,566	4978	483985,229	4773183,023
1130	509603,807	4743137,648	2413	486689,471	4763289,261	3696	481991,210	4766674,650	4979	483991,600	4773190,108
1131	509608,564	4743131,914	2414	486700,581	4763301,698	3697	481986,010	4766715,797	4980	483999,227	4773198,583
1132	509603,479	4743120,156	2415	486703,629	4763307,139	3698	481981,612	4766750,535	4981	484010,053	4773207,213
1133	509597,984	4743106,501	2416	486707,750	4763320,283	3699	481979,611	4766766,366	4982	484026,867	4773220,452
1134	509602,891	4743093,971	2417	486709,844	4763330,570	3700	481978,351	4766776,305	4983	484036,806	4773228,349
1135	509609,675	4743078,029	2418	486711,959	4763343,094	3701	481980,305	4766778,810	4984	484043,401	4773232,452
1136	509609,259	4743075,832	2419	486714,065	4763354,664	3702	481991,031	4766784,211	4985	484053,287	4773237,849
1137	509605,181	4743064,667	2420	486719,155	4763364,581	3703	481995,881	4766786,653	4986	484064,812	4773243,951
1138	509603,437	4743058,581	2421	486726,228	4763372,777	3704	481999,194	4766788,319	4987	484074,651	4773247,600

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1139	509601,899	4743052,992	2422	486740,355	4763387,127	3705	481999,264	4766788,555	4988	484090,205	4773255,118
1140	509601,211	4743049,201	2423	486751,480	4763401,175	3706	481999,351	4766788,849	4989	484098,299	4773259,308
1141	509600,544	4743045,508	2424	486764,659	4763420,997	3707	482008,099	4766818,413	4990	484113,186	4773264,957
1142	509599,214	4743041,218	2425	486778,847	4763442,093	3708	482004,052	4766826,072	4991	484123,442	4773270,345
1143	509598,337	4743030,329	2426	486788,023	4763461,562	3709	481999,995	4766833,731	4992	484134,783	4773274,215
1144	509642,935	4743032,408	2427	486801,218	4763483,308	3710	481973,220	4766857,031	4993	484147,567	4773280,530
1145	509645,288	4743040,086	2428	486810,375	4763500,606	3711	481974,159	4766870,955	4994	484160,641	4773283,614
1146	509641,029	4743055,263	2429	486820,493	4763514,024	3712	481980,889	4766885,381	4995	484171,232	4773282,220
1147	509636,614	4743071,037	2430	486828,577	4763523,273	3713	481977,265	4766887,077	4996	484189,881	4773277,418
1148	509662,155	4743119,834	2431	486840,655	4763532,485	3714	481985,699	4766905,141	4997	484208,520	4773278,087
1149	509669,932	4743144,871	2432	486851,726	4763540,426	3715	482004,551	4766905,034	4998	484220,559	4773279,311
1150	509677,770	4743150,311	2433	486871,864	4763556,220	3716	482143,240	4766902,491	4999	484233,814	4773279,619
1151	509700,719	4743158,843	2434	486881,930	4763563,841	3717	482146,223	4766899,473	5000	484239,061	4773279,500
1152	509713,907	4743157,547	2435	486900,002	4763572,359	3718	482154,859	4766890,725	5001	484251,083	4773280,209
1153	509727,863	4743152,149	2436	486911,076	4763580,940	3719	482166,545	4766882,159	5002	484261,738	4773281,088
1154	509735,438	4743149,196	2437	486925,204	4763595,289	3720	482174,080	4766876,631	5003	484271,884	4773282,094
1155	509744,349	4743137,437	2438	486933,268	4763602,617	3721	482186,811	4766877,959	5004	484290,381	4773281,534
1156	509762,543	4743137,604	2439	486946,395	4763616,959	3722	482202,909	4766879,652	5005	484302,860	4773280,737
1157	509774,743	4743152,111	2440	486955,515	4763630,401	3723	482236,003	4766888,962	5006	484310,765	4773281,673
1158	509779,479	4743157,376	2441	486967,734	4763654,669	3724	482258,831	4766895,381	5007	484325,339	4773284,959
1159	509797,004	4743161,745	2442	486978,878	4763670,654	3725	482259,624	4766981,387	5008	484342,437	4773288,681
1160	509829,019	4743165,616	2443	486995,012	4763685,937	3726	482260,437	4766981,535	5009	484350,618	4773291,112
1161	509873,340	4743170,995	2444	487011,147	4763701,235	3727	482268,437	4766981,861	5010	484360,673	4773293,380
1162	509885,747	4743172,506	2445	487022,236	4763711,425	3728	482275,108	4766971,411	5011	484370,565	4773293,896
1163	509911,535	4743172,221	2446	487045,375	4763727,298	3729	482280,586	4766955,290	5012	484378,776	4773292,072
1164	509910,304	4743181,927	2447	487072,531	4763745,306	3730	482285,755	4766942,575	5013	484387,098	4773289,628
1165	509922,267	4743205,330	2448	487095,626	4763756,666	3731	482285,657	4766942,521	5014	484393,251	4773285,848
1166	509929,355	4743217,674	2449	487118,705	4763766,105	3732	482309,434	4766920,606	5015	484402,609	4773279,747
1167	509951,221	4743242,108	2450	487140,791	4763776,521	3733	482313,607	4766912,549	5016	484409,488	4773279,449
1168	509964,370	4743249,509	2451	487165,871	4763786,256	3734	482328,403	4766919,026	5017	484414,427	4773282,098
1169	510025,487	4743269,263	2452	487192,929	4763793,737	3735	482364,975	4766914,416	5018	484421,481	4773284,681
1170	510033,503	4743271,703	2453	487199,926	4763793,781	3736	482365,467	4766913,568	5019	484437,880	4773285,551
1171	510051,665	4743281,570	2454	487216,922	4763793,891	3737	482582,521	4767007,668	5020	484450,523	4773286,124
1172	510091,410	4743289,880	2455	487218,734	4763794,030	3738	482550,961	4767079,113	5021	484468,388	4773290,706
1173	510107,687	4743287,564	2456	487217,944	4763796,224	3739	482545,646	4767094,561	5022	484490,647	4773295,812
1174	510116,175	4743286,403	2457	487214,096	4763812,768	3740	482542,424	4767123,221	5023	484504,072	4773298,116
1175	510136,305	4743277,864	2458	487206,279	4763832,302	3741	482535,200	4767150,667	5024	484519,787	4773301,743
1176	510154,883	4743275,730	2459	487198,418	4763846,852	3742	482513,449	4767177,608	5025	484538,468	4773308,943
1177	510158,017	4743280,604	2460	487187,560	4763861,776	3743	482517,341	4767179,157	5026	484554,762	4773311,057
1178	510159,378	4743289,191	2461	487180,638	4763869,930	3744	482512,950	4767184,595	5027	484574,456	4773313,467
1179	510151,222	4743294,949	2462	487171,724	4763878,758	3745	482509,759	4767188,543	5028	484594,731	4773309,227
1180	510145,409	4743306,684	2463	487153,811	4763887,359	3746	482503,408	4767195,647	5029	484613,131	4773304,926
1181	510145,498	4743318,879	2464	487134,862	4763892,249	3747	482481,135	4767220,553	5030	484639,759	4773299,042
1182	510151,114	4743321,238	2465	487116,893	4763894,774	3748	482470,479	4767240,815	5031	484657,679	4773295,721
1183	510164,183	4743317,845	2466	487092,928	4763897,448	3749	482460,743	4767259,327	5032	484678,831	4773291,098
1184	510177,113	4743308,756	2467	487073,955	4763899,654	3750	482457,461	4767279,764	5033	484699,512	4773287,854
1185	510197,047	4743287,023	2468	487044,988	4763901,935	3751	482453,610	4767303,778	5034	484711,349	4773286,072
1186	510209,107	4743268,044	2469	487032,946	4763903,545	3752	482452,819	4767308,711	5035	484726,155	4773282,968
1187	510202,030	4743243,200	2470	486995,946	4763895,281	3753	482439,625	4767365,075	5036	484740,249	4773281,761
1188	510209,159	4743233,756	2471	486991,566	4763894,589	3754	482436,211	4767379,632	5037	484756,502	4773281,627
1189	510221,683	4743237,564	2472	486986,987	4763899,253	3755	482435,435	4767433,836	5038	484774,236	4773280,829
1190	510223,984	4743251,843	2473	486982,014	4763902,048	3756	482540,885	4767427,866	5039	484787,198	4773279,024
1191	510228,193	4743253,309	2474	486974,102	4763911,179	3757	482583,979	4767425,444	5040	484802,519	4773276,783
1192	510234,146	4743247,072	2475	486960,175	4763918,556	3758	482701,691	4767418,775	5041	484817,840	4773274,296
1193	510245,131	4743226,079	2476	486951,207	4763921,671	3759	482699,051	4767422,110	5042	484825,431	4773272,486
1194	510254,459	4743208,239	2477	486938,264	4763927,208	3760	482696,090	4767426,137	5043	484839,171	4773271,904
1195	510254,490	4743185,048	2478	486928,319	4763932,735	3761	482693,123	4767429,662	5044	484855,856	4773269,019
1196	510245,445	4743178,217	2479	486919,402	4763941,284	3762	482678,422	4767461,285	5045	484864,935	4773266,919
1197	510206,470	4743165,603	2480	486906,695	4763959,003	3763	482679,582	4767471,194	5046	484869,713	4773278,565
1198	510195,532	4743159,483	2481	486906,138	4763959,571	3764	482680,592	4767479,758	5047	484874,807	4773288,210
1199	510101,327	4743125,873	2482	486904,345	4763961,586	3765	482689,559	4767476,677	5048	484877,078	4773292,719
1200	510132,408	4743125,149	2483	486889,600	4763961,456	3766	482707,472	4767468,015	5049	484881,706	4773306,671
1201	510168,791	4743124,388	2484	486858,661	4763966,755	3767	482709,758	4767467,876	5050	484879,868	4773324,182
1202	510183,774	4743123,182	2485	486840,695	4763969,796	3768	482710,544	4767475,983	5051	484872,089	4773347,746
1203	510191,701	4743127,321	2486	486822,763	4763976,413	3769	482717,254	4767469,916	5052	484871,634	4773356,698
1204	510226,923	4743132,468	2487	486745,010	4763999,729	3770	482719,213	4767465,555	5053	484871,241	4773364,245
1205	510264,849	4743137,994	2488	486693,167	4764014,531	3771	482733,218	4767434,134	5054	484879,816	4773372,663
1206	510292,744	4743138,891	2489	486648,335	4764030,704	3772	482773,796	4767388,763	5055	484924,493	4773393,743
1207	510323,843	4743140,369	2490	486604,509	4764047,586	3773	482795,539	4767339,362	5056	484969,202	4773418,320
1208	510348,855	4743143,387	2491	486573,590	4764055,040	3774	482890,521	4767379,175	5057	485027,040	4773457,270
1209	510373,374	4743147,310	2492	486539,685	4764063,959	3775	482939,657	4767399,773	5058	485051,144	4773469,544
1210	510395,399	4743152,149	2493	486443,998	4764093,506	3776	482988,710	4767420,336	5059	485069,641	4773469,873
1211	510409,530	4743157,045	2494	486361,244	4764116,697	3777	482995,331	4767405,313	5060	485079,603	4773466,282

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1212	510423,962	4743162,638	2495	486297,333	4764123,737	3778	483017,505	4767354,924	5061	485093,074	4773463,659
1213	510431,889	4743166,580	2496	486246,398	4764128,501	3779	483008,409	4767351,673	5062	485096,184	4773475,626
1214	510447,519	4743171,366	2497	486168,648	4764152,162	3780	483006,515	4767350,945	5063	485095,933	4773502,616
1215	510460,342	4743175,472	2498	486111,754	4764161,280	3781	483008,348	4767347,361	5064	485092,897	4773520,241
1216	510479,648	4743177,431	2499	486068,756	4764159,521	3782	483028,257	4767302,299	5065	485091,660	4773525,695
1217	510493,627	4743175,232	2500	486040,728	4764155,486	3783	483075,412	4767323,128	5066	485080,868	4773549,238
1218	510498,528	4743175,798	2501	485967,681	4764147,131	3784	483086,026	4767299,094	5067	485077,491	4773562,265
1219	510504,532	4743176,654	2502	485905,671	4764143,407	3785	483092,670	4767306,501	5068	485069,290	4773594,328
1220	510512,625	4743176,096	2503	485850,704	4764144,633	3786	483106,860	4767316,934	5069	485059,943	4773610,408
1221	510524,249	4743179,812	2504	485830,754	4764149,113	3787	483111,095	4767320,049	5070	485052,171	4773634,969
1222	510533,760	4743181,944	2505	485818,728	4764152,471	3788	483118,975	4767313,622	5071	485053,889	4773658,445
1223	510563,604	4743189,823	2506	485798,849	4764158,013	3789	483123,742	4767297,068	5072	485057,034	4773674,411
1224	510575,109	4743190,941	2507	485775,919	4764164,677	3790	483127,254	4767272,685	5073	485066,178	4773690,320
1225	510586,947	4743197,252	2508	485761,925	4764164,805	3791	483139,447	4767272,447	5074	485084,303	4773704,646
1226	510600,638	4743210,250	2509	485740,998	4764171,620	3792	483139,109	4767267,202	5075	485102,411	4773716,975
1227	510607,286	4743217,399	2510	485724,095	4764181,444	3793	483133,832	4767261,985	5076	485121,494	4773726,794
1228	510624,871	4743230,369	2511	485700,275	4764199,939	3794	483131,328	4767261,364	5077	485134,089	4773737,674
1229	510643,520	4743237,931	2512	485693,105	4764208,407	3795	483130,408	4767261,130	5078	485140,780	4773758,604
1230	510673,530	4743227,217	2513	485686,307	4764216,435	3796	483103,451	4767259,644	5079	485149,938	4773776,012
1231	510686,680	4743220,825	2514	485679,510	4764224,495	3797	483116,418	4767230,309	5080	485150,979	4773780,502
1232	510705,771	4743220,789	2515	485663,684	4764242,554	3798	483129,575	4767200,521	5081	485170,071	4773791,322
1233	510723,669	4743221,463	2516	485645,870	4764262,074	3799	483134,099	4767190,279	5082	485197,585	4773794,065
1234	510733,965	4743221,386	2517	485625,991	4764294,555	3800	483152,978	4767147,536	5083	485216,090	4773795,394
1235	510751,340	4743219,061	2518	485625,685	4764295,199	3801	483354,329	4767236,414	5084	485233,133	4773800,736
1236	510766,053	4743221,556	2519	485623,414	4764319,883	3802	483353,782	4767252,905	5085	485257,664	4773805,007
1237	510775,212	4743230,087	2520	485618,571	4764336,668	3803	483353,519	4767261,202	5086	485292,674	4773807,683
1238	510785,864	4743238,107	2521	485616,731	4764354,117	3804	483351,016	4767337,625	5087	485315,168	4773807,975
1239	510799,633	4743248,702	2522	485615,579	4764384,928	3805	483403,742	4767418,606	5088	485336,622	4773803,779
1240	510803,672	4743253,972	2523	485615,127	4764396,692	3806	483404,101	4767418,838	5089	485378,432	4773784,899
1241	510809,575	4743268,824	2524	485612,970	4764406,771	3807	483405,839	4767418,523	5090	485409,847	4773777,112
1242	510821,694	4743285,830	2525	485610,335	4764419,057	3808	483406,735	4767406,930	5091	485432,731	4773765,404
1243	510824,371	4743291,100	2526	485605,491	4764435,847	3809	483406,913	4767392,791	5092	485447,607	4773752,773
1244	510831,326	4743304,755	2527	485598,636	4764451,262	3810	483407,200	4767376,247	5093	485464,448	4773736,123
1245	510839,838	4743320,785	2528	485580,844	4764473,043	3811	483414,207	4767374,129	5094	485489,308	4773721,899
1246	510846,210	4743331,135	2529	485560,035	4764492,774	3812	483423,172	4767381,333	5095	485512,709	4773712,187
1247	510855,991	4743342,962	2530	485535,221	4764511,839	3813	483434,775	4767388,652	5096	485536,161	4773707,970
1248	510869,188	4743357,161	2531	485510,375	4764527,422	3814	483449,268	4767392,104	5097	485558,663	4773709,264
1249	510885,528	4743363,841	2532	485481,582	4764548,600	3815	483462,509	4767391,427	5098	485578,687	4773712,577
1250	510910,490	4743373,657	2533	485447,841	4764575,416	3816	483484,460	4767389,490	5099	485596,774	4773722,906
1251	510932,239	4743381,698	2534	485426,041	4764595,859	3817	483503,162	4767387,061	5100	485613,457	4773743,243
1252	510954,788	4743389,533	2535	485418,216	4764614,379	3818	483527,521	4767382,634	5101	485626,676	4773767,613
1253	510980,783	4743404,239	2536	485405,189	4764611,111	3819	483546,136	4767380,509	5102	485641,949	4773797,959
1254	510983,567	4743402,121	2537	485387,163	4764607,466	3820	483566,135	4767381,263	5103	485652,631	4773817,854
1255	510991,392	4743392,067	2538	485372,135	4764603,792	3821	483588,581	4767381,822	5104	485665,804	4773837,225
1256	511001,786	4743378,098	2539	485366,115	4764601,302	3822	483607,215	4767382,102	5105	485687,039	4773863,517
1257	511004,799	4743379,876	2540	485350,056	4764594,267	3823	483627,302	4767381,760	5106	485698,756	4773887,401
1258	511014,139	4743386,007	2541	485335,996	4764587,196	3824	483646,958	4767379,510	5107	485708,486	4773912,800
1259	511033,502	4743395,963	2542	485316,939	4764580,187	3825	483658,568	4767375,879	5108	485728,503	4773969,594
1260	511054,648	4743403,409	2543	485298,893	4764574,418	3826	483612,769	4767399,955	5109	485740,811	4774003,467
1261	511066,161	4743405,824	2544	485281,835	4764567,373	3827	483613,002	4767400,701	5110	485754,532	4774027,831
1262	511085,677	4743409,384	2545	485264,764	4764559,083	3828	483688,697	4767360,928	5111	485764,697	4774046,230
1263	511107,089	4743412,029	2546	485250,700	4764551,591	3829	483708,601	4767353,429	5112	485771,434	4774072,159
1264	511124,791	4743413,400	2547	485239,614	4764541,682	3830	483724,071	4767348,927	5113	485776,654	4774096,101
1265	511141,001	4743415,483	2548	485221,521	4764530,837	3831	483736,383	4767339,428	5114	485782,834	4774116,036
1266	511151,388	4743414,408	2549	485204,443	4764521,686	3832	483747,039	4767333,428	5115	485787,976	4774131,484
1267	511161,400	4743416,636	2550	485183,340	4764509,619	3833	483763,010	4767332,429	5116	485800,562	4774141,362
1268	511161,470	4743426,030	2551	485168,250	4764499,171	3834	483776,914	4767334,428	5117	485822,135	4774150,159
1269	511155,029	4743433,977	2552	485149,196	4764492,584	3835	483801,852	4767343,929	5118	485827,791	4774152,856
1270	511147,692	4743442,824	2553	485131,158	4764487,657	3836	483812,072	4767348,427	5119	485842,718	4774159,966
1271	511144,114	4743459,244	2554	485113,155	4764486,543	3837	483820,540	4767358,429	5120	485856,836	4774173,330
1272	511140,053	4743478,065	2555	485098,155	4764485,853	3838	483832,571	4767368,929	5121	485869,065	4774198,708
1273	511138,560	4743479,076	2556	485085,196	4764489,784	3839	483837,164	4767371,928	5122	485883,253	4774219,569
1274	511131,544	4743490,523	2557	485070,285	4764498,809	3840	483853,195	4767376,430	5123	485897,445	4774240,929
1275	511128,325	4743501,640	2558	485052,353	4764505,315	3841	483865,102	4767378,928	5124	485913,086	4774256,778
1276	511127,976	4743510,335	2559	485034,393	4764508,870	3842	483866,603	4767378,928	5125	485931,692	4774269,103
1277	511127,901	4743512,140	2560	485015,390	4764507,781	3843	483895,572	4767378,928	5126	485946,370	4774288,960
1278	511129,649	4743532,819	2561	485001,370	4764504,944	3844	483908,258	4767377,428	5127	485979,049	4774309,649
1279	511131,918	4743559,703	2562	484990,332	4764500,391	3845	483917,071	4767373,428	5128	486075,327	4774343,747
1280	511132,381	4743565,188	2563	484979,285	4764494,979	3846	483922,601	4767369,928	5129	486117,067	4774357,136
1281	511132,409	4743565,312	2564	484970,220	4764487,455	3847	483929,916	4767367,927	5130	486149,518	4774367,553
1282	511136,719	4743584,548	2565	484959,136	4764477,828	3848	483938,539	4767364,429	5131	486206,984	4774385,043
1283	511142,415	4743612,295	2566	484948,058	4764469,027	3849	483947,851	4767357,930			