ДЪРЖАВЕН ВЕСТНИК

СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

НЕОФИЦИАЛЕН РАЗДЕЛ

ДЪРЖАВНИ ВЕДОМСТВА, УЧРЕЖДЕНИЯ, ОБЩИНИ И СЪДИЛИЩА

МИНИСТЕРСТВО НА ЕНЕРГЕТИКАТА

РАЗРЕШЕНИЕ № 561
от 22 април 2021 г.

за проучване на строителни материали – подземни богатства по чл. 2, ал. 1, т. 5 от Закона за подземните богатства, в площ „Голяма капия“, разположена в землищата на с. Трънак и с. Соколец, община Руен, област Бургас

На основание чл. 53, ал. 4 във връзка с чл. 7, ал. 2, т. 7, чл. 39, ал. 1, т. 3, чл. 5, т. 1 от Закона за подземните богатства (ДВ, бр. 98 от 2018 г.), § 88 от преходните и заключителните разпоредби на Закона за изменение и допълнение на Закона за подземните богатства (ДВ, бр. 79 от 2020 г.) и протоколно решение по т. 26 от протокол № 16 от заседанието на Министерския съвет на 17 март 2021 г. разрешавам на „Терра Вижън“ – ООД, София, титуляр на разрешението, вписано в търговския регистър на Агенцията по вписванията, ЕИК 131364412, със седалище и адрес на управление – София, п.к. 1309, район „Илинден“, ж.к. Илинден, бл. 137, вх. Б, ет. 7, ап. 22, да извърши за своя сметка проучване на строителни материали, подземни богатства по чл. 2, ал. 1, т. 5 от Закона за подземните богатства, в площ „Голяма капия“, разположена в землищата на с. Трънак и с. Соколец, община Руен, област Бургас, при следните условия:

1. Срокът на разрешението е 12 месеца.
2. Размерът на площта е 1,0 кв. км.
3. Границите на площта са определени с координати на граничните точки съгласно приложението.
4. Условията за осъществяване на дейността по проучване, както и правата и задълженията на титуляря се определят в договора за проучване.
5. Видовете и обемите на геологопроучвателните работи, както и добивът за технологични изпитания се определят в работната програма и договора за проучване.
6. Разрешението може да бъде обжалвано пред Върховния административен съд в 14-дневен срок от обнародването му в „Държавен вестник“.
7. Разрешението влиза в сила от датата на влизане в сила на договора за проучване с титуляря.
8. Контролът по изпълнението на разрешението и на сключения договор се осъществява от министъра на енергетиката.

Министър:
Т. Петкова

Приложение
към т. 3

Координатен регистър на граничните точки, определящи границите на площ „Голяма капия“

Координатна система БГС 2005, зона 35

№	X (m)	Y (m)
1.	4758551	515422
2.	4758678	515793
3.	4758734	516213
4.	4758930	516605
5.	4759054	517316
6.	4758493	517431
7.	4758282	516479
8.	4758252	515419

3295

МИНИСТЕРСТВО НА ОКОЛНАТА СРЕДА И ВОДИТЕ

ЗАПОВЕД № РД-286
от 31 март 2021 г.

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 2 от Решение № 122 от 2.03.2007 г. на Министерския съвет (ДВ, бр. 21 от 2007 г.), изменено с решения на Министерския съвет № 52 от 05.02.2008 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 BG0000169 „Лудогорие – Сребърна“ в землищата на гр. Алфатар, община Алфатар, област Силистра, с. Айдемир, с. Бабук, с. Брадвари, с. Йорданово, с. Казимир, с. Калипетрово, с. Полковник Ламбриново, с. Професор Иширково, с. Смилец, с. Сребърна, с. Сърпово, с. Ценович, община Силистра, област Силистра, с. Ястребна, с. Ситово, с. Слатина, община Ситово, област Силистра, с обща площ 52 238,011 дка.

2. Предмет на опазване в защитена зона BG0000169 „Лудогорие – Сребърна“ са:

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

– 3130 Олиготрофни до мезотрофни стоящи води с растителност от *Littorelletea uniflorae* и/или *Isoeto-Nanojuncetea*;

– 3150 Естествени еутрофни езера с растителност от типа *Magnopotamion* или *Hydrocharition*;

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

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

– 6240 * Субпанонски степни тревни съобщества;

– 6250 * Панонски льосови степни тревни съобщества;

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

– 91Е0 * Алувиални гори с *Alnus glutinosa* и *Fraxinus excelsior (Alno-Pandion, Alnion incanae, Salicion albae);*

– 91G0 * Панонски гори с *Quercus petraea* и *Carpinus betulus;*

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

– 91M0 Балкано-панонски церово-горунови 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* – Пъстър пор *(Vormela peregusna)*, Степен пор *(Mustela eversmanii)*, Лалугер *(Spermophilus citellus)*, Добруджански (среден) хомяк *(Mesocricetus newtoni);*

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

2.2.3. *риби* – Обикновен щипок *(Cobitis taenia)*, Виюн *(Misgurnus fossilis);*

2.2.4. *безгръбначни* – Бръмбар рогач *(Lucanus cervus)*, Обикновен сечко *(Cerambyx cerdo)*, Буков сечко *(Morimus funereus)*, Ценагрион (Ручейно пъстриче) *(Coenagrion ornatum)*, Лицена *(Lycaena dispar).*

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

3.1. опазване и поддържане на типовете природни местообитания, посочени в т. 2.1, местообитанията на посочените в т. 2.2 видове, техните популации и разпространение в границите на зоната, за постигане и поддържане на благоприятното им природозащитно състояние в Континенталния биогеографски регион;

3.2. увеличаване на приноса на защитената зона по отношение на площта на природни местообитания с кодове 6210 (* важни местообитания на орхидеи) и 6250*;

3.3. подобряване на структурата и функциите на природни местообитания с кодове 91I0* и 91M0;

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

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

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

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

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000169 „Лудогорие – Сребърна“, 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 – Русе, и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Натура 2000.

8. В границите на защитената зона се забранява:

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

8.2. движение на мотоциклети, ATV, UTV и бъгита извън съществуващите пътища в неурбанизирани територии. Забраната не се прилага за определени на основание на нормативен акт трасета за движение на изброените моторни превозни средства, както и при бедствия, извънредни ситуации и за провеждане на противопожарни, 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 разрешение за търсене и/или проучване, и/или за предоставяне на концесия за добив по Закона за подземните богатства и по Закона за концесиите, или е започнала процедура за съгласуването им по реда на глава шеста от Закона за опазване на околната среда и/или чл. 31 от ЗБР, или е подадено заявление за регистриране на търговско откритие;

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

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

8.6. премахване на характеристики на ландшафта (синори, жизнени единични и групи дървета,

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

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

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

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

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

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

8.12. дейности, свързани с отводняване и коригиране на дерета и естествени водни обекти, освен: в случаи на опасност от наводнения, които могат да доведат до риск за живота и здравето на хората или настъпване на материални щети; при бедствия и аварии; за подобряване на състоянието на природните местообитания и местообитанията на видовете по т. 2;

8.13. извеждане на сечи в природно местообитание с код 91Е0*, с изключение за нуждите на съоръжения (елементи) на техническата инфраструктура, за предотвратяване на опасности, застрашаващи живота и здравето на хората, при бедствия и аварии, за поддържане/подобряване на природните местообитания и местообитанията на видовете по т. 2, както и в случаите на реализиране на допустими инвестиционни предложения, одобрени по реда на екологичното законодателство;

8.14. 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;

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

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

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

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

10.2. горскостопанските и ловностопанските планове и програми;

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

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

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

10.6. други планови, програмни и стратегически документи.

11. В границите на защитената зона се препоръчва:

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

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

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

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

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

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

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

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

11.7. прилагане на разновъзрастни лесовъдски системи в природни местообитания с кодове 91I0* и 91M0 за превръщане на издънковите насаждения в семенни;

11.8. намаляване на въздействието от селското стопанство (преизпасване) върху природно местообитание с код 91I0*;

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;

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

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

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

Защитените територии, обявени по реда на Закона за защитените територии, попадащи в границата на защитена зона BG0000169 „Лудогорие – Сребърна“, запазват статута, категорията, границите и режимите си на опазване. Горното не отменя прилагането на забраните и ограниченията по настоящата заповед за тези територии.

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

Защитена зона BG0000169 „Лудогорие – Сребърна“ да се впише в регистрите на защитените зони, водени в МОСВ и РИОСВ – Русе, 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-286/31.03.2021 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000169 „Лудогорие – Сребърна“, в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	505633,738	4872684,801	3161	504318,974	4870454,631	6321	515518,964	4875184,353	9481	505236,481	4881111,828
2	505633,454	4872684,041	3162	504329,944	4870451,713	6322	515526,864	4875196,134	9482	505250,405	4881094,181
3	505659,790	4872699,454	3163	504363,379	4870442,810	6323	515536,363	4875218,040	9483	505278,100	4881054,724
4	505681,190	4872702,981	3164	504412,807	4870438,926	6324	515599,022	4875476,060	9484	505289,737	4881031,212
5	505685,677	4872704,112	3165	504413,869	4870438,838	6325	515707,649	4875581,014	9485	505295,532	4881011,955
6	505709,014	4872712,924	3166	504437,421	4870436,987	6326	515815,523	4875615,304	9486	505295,639	4881011,499
7	505741,872	4872729,495	3167	504458,900	4870428,785	6327	515927,613	4875651,455	9487	505301,938	4880984,297
8	505766,166	4872746,124	3168	504499,024	4870413,473	6328	515969,041	4875623,784	9488	505301,982	4880977,048
9	505775,753	4872756,931	3169	504505,706	4870409,844	6329	516089,614	4875658,457	9489	505301,998	4880972,959
10	505777,107	4872748,482	3170	504528,210	4870397,624	6330	516221,633	4875806,780	9490	505302,083	4880960,993
11	505776,398	4872745,544	3171	504541,560	4870390,378	6331	516276,673	4875878,341	9491	505296,089	4880931,421
12	505773,506	4872719,872	3172	504542,491	4870389,887	6332	516318,722	4875929,033	9492	505293,400	4880918,151
13	505773,512	4872699,614	3173	504546,625	4870387,630	6333	516336,442	4875975,152	9493	505275,138	4880828,062
14	505774,506	4872686,968	3174	504557,831	4870381,552	6334	516449,413	4876030,887	9494	505260,958	4880766,636
15	505781,944	4872648,595	3175	504586,395	4870366,041	6335	516670,768	4876100,315	9495	505253,586	4880756,430
16	505786,794	4872603,740	3176	504609,913	4870365,591	6336	516681,198	4876136,606	9496	505225,934	4880661,153
17	505812,611	4872573,315	3177	504633,673	4870367,746	6337	516677,761	4876186,516	9497	505205,662	4880591,276
18	505813,693	4872572,035	3178	504651,521	4870377,274	6338	516672,464	4876197,461	9498	505204,179	4880578,612
19	505814,658	4872570,759	3179	504653,545	4870378,355	6339	516724,544	4876197,379	9499	505203,933	4880577,353
20	505815,827	4872571,327	3180	504672,130	4870388,264	6340	516731,440	4876197,216	9500	505203,132	4880573,428
21	505816,665	4872571,569	3181	504682,849	4870393,999	6341	516854,071	4876227,674	9501	505199,743	4880556,640
22	505819,850	4872567,339	3182	504697,671	4870402,297	6342	516894,750	4876237,793	9502	505193,250	4880541,591
23	505852,583	4872523,702	3183	504700,386	4870403,818	6343	516926,414	4876235,202	9503	505187,629	4880528,562
24	505866,431	4872507,072	3184	504701,580	4870404,486	6344	516975,558	4876231,249	9504	505183,936	4880509,314
25	505933,431	4872428,843	3185	504745,313	4870429,003	6345	517005,006	4876237,775	9505	505182,321	4880500,918
26	505950,482	4872412,269	3186	504750,628	4870431,983	6346	517082,136	4876255,055	9506	505180,755	4880492,208
27	505981,413	4872381,674	3187	504844,986	4870467,985	6347	517107,678	4876260,717	9507	505179,554	4880485,535
28	505986,412	4872374,929	3188	504884,142	4870482,923	6348	517141,522	4876288,592	9508	505173,966	4880458,026
29	505987,484	4872372,650	3189	504886,838	4870483,952	6349	517225,929	4876357,888	9509	505172,674	4880451,597
30	506063,042	4872395,150	3190	504937,059	4870490,538	6350	517231,770	4876362,432	9510	505169,027	4880438,934
31	506084,562	4872401,556	3191	504944,432	4870491,503	6351	517343,830	4876449,662	9511	505163,449	4880428,410
32	506090,184	4872403,237	3192	504947,030	4870492,018	6352	517394,258	4876487,282	9512	505160,744	4880423,305
33	506134,555	4872232,294	3193	504993,397	4870501,343	6353	517399,134	4876488,502	9513	505151,031	4880385,503

№	X	Y	№	X	Y	№	X	Y	№	X	Y
34	506135,045	4872230,406	3194	505025,098	4870507,720	6354	517442,450	4876499,333	9514	505146,366	4880372,435
35	506135,097	4872230,203	3195	505037,507	4870511,861	6355	517440,300	4876493,756	9515	505141,594	4880356,375
36	506129,414	4872228,724	3196	505046,813	4870514,975	6356	517418,558	4876412,586	9516	505139,886	4880349,099
37	506110,512	4872223,817	3197	505048,113	4870515,409	6357	517416,293	4876405,511	9517	505138,975	4880345,202
38	506107,701	4872223,089	3198	505049,461	4870515,856	6358	504288,746	4877848,289	9518	505135,610	4880330,847
39	506060,049	4872210,716	3199	505083,255	4870527,150	6359	504289,177	4877846,545	9519	505130,647	4880316,088
40	506061,502	4872204,901	3200	505098,270	4870546,377	6360	504290,256	4877846,691	9520	505124,898	4880303,246
41	506061,862	4872203,475	3201	505099,319	4870548,330	6361	504290,903	4877844,090	9521	505118,028	4880288,276
42	506067,803	4872169,266	3202	505117,567	4870582,476	6362	504296,140	4877846,222	9522	505116,680	4880285,314
43	506067,845	4872169,012	3203	505122,541	4870591,762	6363	504350,638	4877874,597	9523	505111,314	4880259,875
44	506068,988	4872163,340	3204	505124,430	4870595,001	6364	504403,922	4877894,821	9524	505102,387	4880240,558
45	506074,798	4872164,849	3205	505134,337	4870614,129	6365	504423,521	4877903,105	9525	505099,401	4880232,551
46	506148,111	4872184,030	3206	505124,999	4870792,606	6366	504427,802	4877904,918	9526	505098,786	4880230,907
47	506151,311	4872184,857	3207	505122,631	4870837,900	6367	504430,560	4877906,079	9527	505096,894	4880218,766
48	506156,032	4872186,087	3208	505129,913	4870836,794	6368	504433,720	4877907,409	9528	505095,772	4880211,511
49	506170,802	4872129,638	3209	505127,123	4870843,279	6369	504516,747	4877942,501	9529	505094,083	4880201,174
50	506182,220	4872085,986	3210	505070,389	4870851,900	6370	504527,244	4877949,326	9530	505091,678	4880189,599
51	506199,933	4872018,272	3211	505068,830	4870852,143	6371	504527,360	4877949,182	9531	505089,125	4880176,824
52	506311,660	4872047,500	3212	505029,135	4870858,192	6372	504529,446	4877946,813	9532	505083,794	4880148,437
53	506364,549	4871845,276	3213	505019,432	4870857,690	6373	504531,796	4877948,344	9533	505082,718	4880142,757
54	506373,982	4871851,045	3214	504878,246	4870850,306	6374	504532,188	4877948,691	9534	505080,232	4880128,057
55	506402,310	4871868,355	3215	504851,370	4870837,103	6375	504541,426	4877938,250	9535	505077,014	4880117,836
56	506366,346	4872005,900	3216	504847,116	4870835,019	6376	504554,184	4877922,053	9536	505071,314	4880095,950
57	506409,333	4872017,142	3217	504814,867	4870810,030	6377	504568,979	4877903,073	9537	505067,150	4880078,858
58	506439,474	4871901,897	3218	504653,629	4870834,951	6378	504583,773	4877883,990	9538	505061,833	4880057,031
59	506450,472	4871904,780	3219	504642,015	4870837,597	6379	504597,250	4877866,803	9539	505058,444	4880039,475
60	506461,055	4871918,527	3220	504632,665	4870839,737	6380	504613,742	4877847,244	9540	505052,293	4880017,618
61	506467,214	4871926,538	3221	504616,176	4870843,497	6381	504628,415	4877830,247	9541	505050,980	4880009,994
62	506492,193	4871942,956	3222	504616,034	4870843,544	6382	504643,002	4877811,668	9542	505047,234	4879988,255
63	506516,809	4871958,898	3223	504551,903	4870855,338	6383	504650,641	4877799,922	9543	505040,938	4879960,137
64	506524,233	4871963,748	3224	504477,711	4870870,493	6384	504652,819	4877796,564	9544	505036,011	4879947,671
65	506526,738	4871965,384	3225	504437,620	4870883,985	6385	504652,592	4877796,421	9545	505035,668	4879946,003
66	506532,406	4871968,620	3226	504390,091	4870907,610	6386	504651,430	4877795,784	9546	505033,323	4879934,716
67	506559,902	4871982,018	3227	504351,295	4870926,399	6387	504650,182	4877795,106	9547	505026,973	4879890,755
68	506580,976	4871992,507	3228	504287,636	4870957,243	6388	504644,303	4877791,803	9548	505025,015	4879867,378
69	506594,603	4871999,293	3229	504235,345	4870977,624	6389	504618,714	4877776,140	9549	505019,223	4879832,217
70	506594,981	4871999,475	3230	504229,821	4870979,784	6390	504594,664	4877756,981	9550	505016,329	4879805,552
71	506603,700	4872006,799	3231	504200,095	4870991,376	6391	504593,870	4877756,347	9551	505016,211	4879803,601
72	506628,651	4872027,779	3232	504215,924	4870990,394	6392	504569,400	4877737,456	9552	505016,089	4879801,555
73	506630,093	4872028,490	3233	504235,234	4870989,191	6393	504554,249	4877724,915	9553	505016,063	4879799,554
74	506641,744	4872034,201	3234	504245,049	4871005,251	6394	504542,550	4877715,205	9554	505015,612	4879766,753
75	506668,636	4872047,361	3235	504264,862	4871016,209	6395	504515,658	4877697,977	9555	505010,903	4879722,151
76	506669,922	4872048,006	3236	504268,631	4871018,300	6396	504512,020	4877695,588	9556	505010,733	4879720,474
77	506671,084	4872048,565	3237	504285,201	4871028,331	6397	504505,248	4877691,145	9557	505008,644	4879684,758
78	506701,785	4872057,232	3238	504322,365	4871034,118	6398	504495,694	4877684,871	9558	505002,617	4879641,808
79	506706,217	4872055,207	3239	504453,692	4871054,551	6399	504480,271	4877673,298	9559	505001,514	4879633,960
80	506715,620	4872050,903	3240	504481,643	4871058,902	6400	504470,978	4877666,550	9560	504998,807	4879623,381
81	506726,995	4872045,676	3241	504535,344	4871074,405	6401	504454,978	4877654,946	9561	504995,547	4879600,625
82	506731,432	4872042,306	3242	504544,070	4871074,200	6402	504427,764	4877645,732	9562	504993,798	4879588,410
83	506724,502	4872040,222	3243	504560,079	4871073,831	6403	504425,238	4877645,356	9563	504993,368	4879585,022
84	506719,367	4872032,327	3244	504630,021	4871051,991	6404	504407,745	4877642,755	9564	504990,098	4879559,284
85	506718,932	4872031,652	3245	504632,653	4871051,168	6405	504375,558	4877638,211	9565	504990,058	4879558,989
86	506719,534	4872031,803	3246	504676,071	4871035,720	6406	504364,828	4877636,429	9566	504986,280	4879526,076
87	506723,804	4872033,177	3247	504681,862	4871033,660	6407	504360,334	4877635,680	9567	504985,715	4879521,574
88	506731,705	4872035,550	3248	504690,538	4871031,001	6408	504338,031	4877631,974	9568	504981,923	4879492,287
89	506799,365	4871809,996	3249	504722,339	4871029,456	6409	504305,974	4877624,524	9569	504979,924	4879464,424
90	506836,611	4871849,817	3250	504726,038	4871029,265	6410	504296,874	4877622,413	9570	504978,964	4879447,704
91	506839,632	4871853,036	3251	504748,971	4871027,939	6411	504260,780	4877620,921	9571	504977,845	4879432,432
92	506855,432	4871869,931	3252	504769,009	4871036,305	6412	504229,505	4877620,270	9572	504971,671	4879403,899
93	506867,790	4871883,147	3253	504772,082	4871037,573	6413	504223,485	4877620,149	9573	505042,113	4879389,236
94	506872,235	4871887,902	3254	504797,702	4871048,261	6414	504183,852	4877617,828	9574	505076,313	4879382,115
95	506877,058	4871893,058	3255	504845,932	4871103,840	6415	504149,314	4877624,002	9575	505086,837	4879379,924
96	506881,033	4871897,472	3256	504846,894	4871104,970	6416	504122,068	4877632,556	9576	505109,507	4879375,205
97	506890,167	4871907,602	3257	504848,479	4871105,660	6417	504117,537	4877633,972	9577	505178,098	4879360,926
98	506904,625	4871923,635	3258	504889,480	4871120,983	6418	504095,954	4877641,906	9578	505182,533	4879360,005

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99	506910,339	4871929,960	3259	504892,493	4871122,388	6419	504053,861	4877649,401	9579	505205,408	4879355,246
100	506919,067	4871933,832	3260	504895,467	4871121,516	6420	504043,206	4877649,975	9580	505241,102	4879347,820
101	506997,523	4871968,639	3261	504939,736	4871103,404	6421	504034,286	4877648,912	9581	505292,207	4879337,188
102	507012,046	4871975,089	3262	505005,005	4871074,372	6422	504022,457	4877643,342	9582	505479,178	4879298,264
103	507030,497	4871983,276	3263	505008,877	4871072,634	6423	504016,523	4877635,058	9583	505473,964	4879224,143
104	507094,401	4871901,302	3264	505016,289	4871068,653	6424	504006,728	4877621,225	9584	505478,260	4879223,395
105	507121,148	4871868,341	3265	505018,847	4871066,490	6425	504004,932	4877618,693	9585	505514,706	4879220,860
106	507137,614	4871853,436	3266	505054,038	4871034,526	6426	503990,638	4877598,335	9586	505510,763	4879164,129
107	507143,248	4871855,657	3267	505054,493	4871034,719	6427	503970,338	4877577,491	9587	505507,356	4879115,112
108	507172,312	4871867,111	3268	505055,688	4871032,022	6428	503954,609	4877558,956	9588	505519,558	4879114,604
109	507393,770	4872046,617	3269	505069,723	4870990,876	6429	503951,507	4877555,309	9589	505538,625	4879114,134
110	507332,153	4872079,729	3270	505077,796	4870983,939	6430	503950,357	4877551,999	9590	505576,127	4879113,208
111	507268,223	4872087,067	3271	505086,761	4870977,317	6431	503942,072	4877525,632	9591	505579,889	4879113,116
112	507265,599	4872139,251	3272	505092,457	4870973,148	6432	503931,610	4877471,798	9592	505586,051	4879113,580
113	507275,597	4872154,909	3273	505119,031	4870953,803	6433	503930,410	4877445,210	9593	505607,935	4879115,238
114	507387,636	4872162,021	3274	505137,114	4870949,916	6434	503930,135	4877438,990	9594	505614,091	4879115,814
115	507436,434	4871942,107	3275	505137,411	4870949,859	6435	503931,052	4877431,803	9595	505654,584	4879119,596
116	507424,468	4871935,026	3276	505166,919	4870943,497	6436	503930,902	4877430,799	9596	505661,436	4879120,234
117	507424,134	4871933,599	3277	505227,687	4870963,315	6437	503930,100	4877421,668	9597	505697,942	4879122,435
118	507361,007	4871903,569	3278	505271,237	4870985,616	6438	503929,202	4877415,873	9598	505701,584	4879122,650
119	507360,578	4871904,573	3279	505276,357	4870982,016	6439	503934,566	4877402,204	9599	505732,427	4879123,152
120	507310,474	4871883,669	3280	505355,824	4870926,035	6440	503935,855	4877398,915	9600	505778,041	4879123,966
121	507310,721	4871883,348	3281	505371,633	4870909,412	6441	503943,406	4877370,080	9601	505805,372	4879124,589
122	507285,688	4871851,723	3282	505388,771	4870891,395	6442	503951,203	4877346,954	9602	505852,222	4879124,601
123	507285,183	4871851,097	3283	505418,114	4870892,364	6443	503953,830	4877341,246	9603	505903,864	4879124,474
124	507272,141	4871832,543	3284	505429,745	4870917,193	6444	503961,416	4877324,738	9604	506011,810	4879124,195
125	507272,203	4871832,419	3285	505432,717	4870965,075	6445	503971,945	4877298,730	9605	506011,867	4879120,204
126	507266,415	4871828,099	3286	505433,158	4870972,115	6446	503976,252	4877292,360	9606	506013,898	4879106,711
127	507263,709	4871825,997	3287	505440,159	4871084,794	6447	503988,145	4877274,766	9607	506014,008	4878998,870
128	507263,707	4871825,872	3288	505446,040	4871179,486	6448	504000,377	4877247,861	9608	506017,957	4878949,646
129	507267,991	4871816,088	3289	505430,515	4871199,745	6449	504013,743	4877229,672	9609	506021,594	4878938,156
130	507287,371	4871770,178	3290	505427,196	4871202,355	6450	504020,900	4877219,933	9610	506021,577	4878904,248
131	507287,494	4871769,925	3291	505394,633	4871227,895	6451	504043,236	4877192,305	9611	506021,555	4878870,706
132	507281,988	4871762,363	3292	505385,957	4871246,609	6452	504071,503	4877176,636	9612	506022,669	4878841,826
133	507281,927	4871762,612	3293	505385,337	4871247,950	6453	504074,485	4877180,093	9613	506025,643	4878818,791
134	507252,118	4871721,155	3294	505406,127	4871339,128	6454	504088,704	4877196,557	9614	506025,536	4878799,680
135	507237,942	4871701,411	3295	505412,899	4871368,797	6455	504108,998	4877215,687	9615	506025,533	4878777,221
136	507284,889	4871665,539	3296	505440,538	4871408,667	6456	504143,144	4877246,430	9616	506025,529	4878755,035
137	507267,699	4871641,728	3297	505451,880	4871420,893	6457	504167,836	4877265,804	9617	506025,506	4878738,019
138	507336,757	4871637,406	3298	505452,291	4871421,318	6458	504182,638	4877276,193	9618	506027,255	4878721,260
139	507348,122	4871636,739	3299	505452,701	4871421,775	6459	504192,478	4877283,100	9619	506031,422	4878699,621
140	507343,971	4871586,670	3300	505461,158	4871430,887	6460	504194,138	4877284,264	9620	506031,913	4878684,380
141	507372,135	4871585,037	3301	505483,164	4871454,589	6461	504194,734	4877284,688	9621	506033,497	4878663,007
142	507372,942	4871584,653	3302	505486,746	4871458,444	6462	504196,330	4877285,806	9622	506033,379	4878641,039
143	507370,313	4871570,681	3303	505491,049	4871461,022	6463	504220,528	4877303,872	9623	506033,556	4878630,642
144	507406,144	4871547,047	3304	505497,756	4871465,044	6464	504243,550	4877311,704	9624	506038,571	4878629,599
145	507417,416	4871517,026	3305	505522,164	4871471,361	6465	504245,180	4877312,248	9625	506111,733	4878632,471
146	507421,846	4871505,980	3306	505534,618	4871465,235	6466	504247,667	4877312,540	9626	506166,549	4878634,625
147	507431,111	4871482,852	3307	505550,407	4871439,669	6467	504261,035	4877314,040	9627	506285,369	4878639,294
148	507431,167	4871482,974	3308	505570,115	4871414,013	6468	504263,357	4877314,291	9628	506286,977	4878598,328
149	507438,842	4871448,104	3309	505576,843	4871405,243	6469	504284,364	4877314,152	9629	506288,077	4878570,344
150	507438,909	4871447,792	3310	505581,618	4871406,479	6470	504306,756	4877313,726	9630	506288,123	4878569,181
151	507439,286	4871448,099	3311	505638,638	4871421,197	6471	504314,533	4877313,522	9631	506290,402	4878511,036
152	507438,696	4871432,300	3312	505715,049	4871440,926	6472	504334,550	4877313,025	9632	506292,843	4878448,920
153	507443,209	4871409,602	3313	505742,739	4871448,082	6473	504364,440	4877312,535	9633	506293,653	4878428,410
154	507429,763	4871414,797	3314	505855,578	4871491,459	6474	504380,162	4877312,531	9634	506294,451	4878408,062
155	507429,444	4871414,838	3315	505879,909	4871511,240	6475	504382,340	4877312,526	9635	506295,968	4878369,441
156	507429,258	4871438,799	3316	505897,851	4871534,355	6476	504389,822	4877312,529	9636	506296,085	4878366,433
157	507429,169	4871439,199	3317	505920,220	4871602,341	6477	504399,732	4877312,507	9637	506297,560	4878328,876
158	507428,679	4871439,389	3318	505913,031	4871642,275	6478	504404,702	4877312,084	9638	506298,520	4878304,447
159	507404,860	4871453,627	3319	505899,617	4871664,641	6479	504450,727	4877308,193	9639	506303,379	4878180,405
160	507386,146	4871452,639	3320	505885,082	4871673,590	6480	504480,897	4877308,545	9640	506307,811	4878067,878
161	507363,036	4871417,795	3321	505857,858	4871673,710	6481	504483,802	4877308,575	9641	506217,516	4878064,336
162	507377,311	4871381,428	3322	505856,683	4871673,462	6482	504499,211	4877308,752	9642	506181,004	4878062,904
163	507385,357	4871367,332	3323	505832,641	4871662,721	6483	504535,403	4877308,220	9643	506168,986	4877958,703

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164	507428,859	4871403,238	3324	505730,369	4871644,253	6484	504547,522	4877308,046	9644	506159,966	4877880,507
165	507429,998	4871403,001	3325	505727,687	4871644,637	6485	504555,503	4877307,935	9645	506186,847	4877881,564
166	507442,258	4871399,459	3326	505695,866	4871649,186	6486	504558,407	4877307,900	9646	506314,921	4877886,595
167	507469,646	4871347,172	3327	505687,224	4871650,369	6487	504561,359	4877307,850	9647	506316,453	4877847,674
168	507506,200	4871292,923	3328	505684,672	4871653,031	6488	504572,494	4877307,701	9648	506317,612	4877818,129
169	507523,021	4871308,816	3329	505682,708	4871655,227	6489	504602,905	4877307,255	9649	506318,926	4877784,619
170	507565,815	4871273,318	3330	505673,015	4871666,151	6490	504608,888	4877307,166	9650	506319,236	4877776,760
171	507564,991	4871272,711	3331	505655,122	4871686,893	6491	504640,829	4877304,653	9651	506320,801	4877736,873
172	507537,748	4871245,340	3332	505611,807	4871737,132	6492	504659,892	4877303,150	9652	506321,401	4877721,506
173	507555,959	4871219,095	3333	505602,421	4871741,578	6493	504691,338	4877291,091	9653	506322,311	4877698,344
174	507559,518	4871213,961	3334	505595,836	4871744,692	6494	504703,095	4877287,155	9654	506323,280	4877673,694
175	507591,785	4871197,607	3335	505574,516	4871743,094	6495	504712,570	4877283,983	9655	506325,497	4877617,229
176	507618,969	4871218,598	3336	505501,026	4871709,059	6496	504718,183	4877282,112	9656	506326,047	4877603,174
177	507627,092	4871224,584	3337	505477,894	4871700,542	6497	504719,538	4877281,655	9657	506326,756	4877585,103
178	507653,497	4871196,099	3338	505399,847	4871671,784	6498	504733,714	4877276,915	9658	506328,598	4877538,305
179	507680,765	4871211,718	3339	505340,674	4871661,679	6499	504806,274	4877252,636	9659	506331,377	4877467,608
180	507731,074	4871163,669	3340	505199,577	4871637,588	6500	504861,247	4877234,253	9660	506293,302	4877459,630
181	507723,015	4871159,470	3341	505188,593	4871635,519	6501	504868,358	4877232,140	9661	506273,182	4877447,569
182	507724,102	4871168,959	3342	505185,214	4871634,885	6502	504870,693	4877231,448	9662	506254,602	4877444,040
183	507703,474	4871181,270	3343	505184,778	4871635,133	6503	504876,239	4877229,811	9663	506243,287	4877440,646
184	507682,582	4871164,780	3344	505180,325	4871639,928	6504	504877,624	4877229,407	9664	506235,965	4877439,361
185	507665,776	4871151,505	3345	505180,215	4871640,055	6505	504883,129	4877227,770	9665	506207,851	4877438,356
186	507664,823	4871150,700	3346	505179,985	4871640,308	6506	504886,027	4877226,917	9666	506122,953	4877431,419
187	507664,642	4871150,515	3347	505170,782	4871650,255	6507	504894,594	4877222,738	9667	506118,880	4877431,086
188	507653,712	4871123,814	3348	505168,695	4871652,523	6508	504898,015	4877214,366	9668	506117,608	4877430,992
189	507653,424	4871107,072	3349	505157,366	4871660,305	6509	504897,957	4877207,891	9669	506086,861	4877432,596
190	507658,909	4871091,161	3350	505143,614	4871660,369	6510	504897,909	4877202,714	9670	506079,809	4877430,896
191	507627,289	4871076,077	3351	505141,951	4871660,377	6511	504897,069	4877202,175	9671	506073,984	4877429,343
192	507728,107	4871061,400	3352	505119,373	4871659,516	6512	504891,874	4877198,802	9672	506076,614	4877424,874
193	507726,536	4871053,798	3353	505106,288	4871659,020	6513	504872,331	4877184,022	9673	506084,012	4877416,807
194	507742,748	4871050,220	3354	505102,203	4871658,863	6514	504858,478	4877168,132	9674	506073,846	4877408,475
195	507760,301	4871050,115	3355	505068,796	4871661,688	6515	504842,696	4877142,680	9675	506074,816	4877407,075
196	507775,095	4871055,420	3356	505065,979	4871661,922	6516	504817,164	4877135,778	9676	506106,437	4877362,217
197	507778,727	4871049,506	3357	505034,223	4871681,872	6517	504806,781	4877135,195	9677	506111,626	4877330,680
198	507764,578	4871039,641	3358	505032,468	4871682,975	6518	504778,182	4877138,411	9678	506111,989	4877328,468
199	507770,148	4871033,974	3359	504989,692	4871695,266	6519	504763,205	4877142,821	9679	506125,616	4877245,756
200	507795,110	4871017,368	3360	504938,529	4871695,696	6520	504740,011	4877144,435	9680	506125,853	4877244,347
201	507799,528	4871016,209	3361	504928,745	4871693,508	6521	504724,402	4877142,148	9681	506139,001	4877164,524
202	507810,316	4871013,362	3362	504880,196	4871682,659	6522	504707,799	4877139,663	9682	506150,722	4877093,390
203	507823,343	4871009,859	3363	504878,069	4871682,372	6523	504690,210	4877133,453	9683	506148,686	4877089,574
204	507875,166	4871013,263	3364	504812,955	4871695,978	6524	504643,500	4877139,110	9684	506119,405	4877065,276
205	507903,847	4871027,991	3365	504809,993	4871696,597	6525	504599,400	4877141,682	9685	506115,511	4877062,046
206	507900,076	4871031,580	3366	504726,373	4871714,060	6526	504573,808	4877141,588	9686	506100,305	4877049,425
207	507899,829	4871031,894	3367	504690,629	4871721,530	6527	504551,309	4877142,532	9687	506082,728	4877034,841
208	507912,512	4871038,710	3368	504646,873	4871730,791	6528	504535,707	4877145,105	9688	506060,600	4877016,479
209	507906,749	4871050,510	3369	504644,722	4871731,246	6529	504521,136	4877141,952	9689	506049,819	4877007,532
210	507904,516	4871093,006	3370	504642,621	4871732,132	6530	504519,915	4877144,087	9690	506017,378	4876980,613
211	507959,916	4871099,445	3371	504605,513	4871747,651	6531	504479,429	4877143,891	9691	506011,618	4876975,830
212	507960,451	4871095,808	3372	504572,516	4871750,019	6532	504437,544	4877143,582	9692	505990,767	4877000,954
213	507956,162	4871083,790	3373	504566,445	4871750,455	6533	504409,555	4877143,569	9693	505975,787	4876987,135
214	507926,874	4871010,903	3374	504496,542	4871744,502	6534	504395,156	4877144,664	9694	505930,856	4877041,309
215	507929,465	4870993,765	3375	504464,232	4871741,762	6535	504374,498	4877145,191	9695	505929,277	4877039,999
216	507957,797	4870949,888	3376	504460,978	4871741,379	6536	504356,763	4877145,971	9696	505919,482	4877051,801
217	507960,316	4870945,931	3377	504446,570	4871737,259	6537	504338,954	4877146,643	9697	505914,525	4877057,771
218	507961,444	4870945,545	3378	504397,384	4871723,202	6538	504321,162	4877147,905	9698	505897,447	4877078,346
219	507960,625	4870944,926	3379	504354,567	4871710,970	6539	504312,893	4877148,101	9699	505882,850	4877095,928
220	507991,062	4870897,787	3380	504351,579	4871710,372	6540	504310,565	4877147,147	9700	505863,791	4877118,902
221	508044,907	4870863,119	3381	504339,056	4871703,483	6541	504310,466	4877147,436	9701	505859,659	4877123,880
222	508057,189	4870873,000	3382	504294,153	4871678,785	6542	504292,470	4877146,290	9702	505839,848	4877147,759
223	508056,944	4870873,440	3383	504270,841	4871665,958	6543	504266,122	4877138,904	9703	505836,463	4877151,828
224	508092,758	4870897,097	3384	504247,644	4871648,866	6544	504223,890	4877129,588	9704	505813,773	4877179,166
225	508069,636	4870950,604	3385	504223,630	4871631,172	6545	504200,167	4877114,619	9705	505811,518	4877181,875
226	508080,548	4870955,160	3386	504195,265	4871610,280	6546	504175,143	4877100,849	9706	505813,651	4877183,651
227	508111,528	4870894,098	3387	504158,728	4871583,371	6547	504155,895	4877091,007	9707	505809,214	4877344,011
228	508109,758	4870893,591	3388	504156,763	4871581,936	6548	504156,714	4877087,406	9708	505809,474	4877349,257

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229	508118,640	4870879,444	3389	504155,585	4871581,065	6549	504138,999	4877070,195	9709	505846,862	4877407,210
230	508119,554	4870877,991	3390	504153,619	4871579,614	6550	504124,547	4877061,285	9710	505852,865	4877410,317
231	508114,834	4870875,684	3391	504098,593	4871539,084	6551	504089,732	4877046,738	9711	505865,995	4877423,415
232	508056,718	4870844,032	3392	504076,655	4871522,926	6552	504065,009	4877035,160	9712	505871,818	4877433,911
233	508008,440	4870820,283	3393	504005,668	4871470,650	6553	504037,396	4877016,062	9713	505875,426	4877440,016
234	508000,435	4870827,840	3394	504001,208	4871468,193	6554	504007,212	4877015,048	9714	505882,365	4877446,253
235	507958,612	4870867,337	3395	503993,713	4871464,054	6555	503967,148	4877010,543	9715	505919,108	4877447,048
236	507948,602	4870880,104	3396	503992,010	4871463,117	6556	503929,981	4877006,168	9716	505918,375	4877481,407
237	507948,216	4870880,584	3397	503962,873	4871447,050	6557	503905,822	4877000,700	9717	505918,073	4877495,585
238	507943,816	4870886,201	3398	503890,313	4871400,636	6558	503883,595	4876986,841	9718	505917,639	4877515,773
239	507939,463	4870891,754	3399	503815,689	4871352,893	6559	503881,772	4876970,435	9719	505917,394	4877527,116
240	507926,920	4870907,754	3400	503688,040	4871271,229	6560	503886,682	4876947,476	9720	505917,149	4877538,455
241	507926,427	4870908,383	3401	503665,949	4871257,105	6561	503899,634	4876916,673	9721	505916,897	4877550,145
242	507908,381	4870931,370	3402	503623,700	4871230,076	6562	503899,865	4876915,437	9722	505916,158	4877584,507
243	507885,857	4870940,448	3403	503622,935	4871218,291	6563	503899,725	4876915,423	9723	505915,800	4877601,119
244	507868,559	4870947,420	3404	503622,874	4871203,312	6564	503900,161	4876909,436	9724	505915,418	4877618,874
245	507808,090	4870971,779	3405	503623,137	4871196,399	6565	503900,145	4876907,743	9725	505914,679	4877653,235
246	507766,620	4870988,501	3406	503622,982	4871196,399	6566	503898,539	4876895,288	9726	505913,826	4877693,477
247	507724,489	4871005,478	3407	503617,139	4871196,259	6567	503899,890	4876883,504	9727	505912,836	4877739,161
248	507641,393	4871038,968	3408	503567,443	4871194,946	6568	503899,266	4876869,313	9728	505911,214	4877814,617
249	507626,511	4871044,355	3409	503533,695	4871180,217	6569	503900,338	4876853,512	9729	505910,990	4877825,075
250	507606,656	4871051,536	3410	503530,518	4871179,497	6570	503905,190	4876821,676	9730	505910,793	4877834,174
251	507606,391	4871051,640	3411	503529,436	4871179,163	6571	503912,554	4876790,346	9731	505910,380	4877853,340
252	507606,133	4871052,399	3412	503529,297	4871179,117	6572	503919,567	4876765,111	9732	505909,138	4877910,995
253	507575,168	4871103,072	3413	503527,244	4871178,363	6573	503931,766	4876742,422	9733	505908,448	4877942,950
254	507563,927	4871118,871	3414	503496,591	4871235,009	6574	503946,184	4876718,940	9734	505907,734	4877976,287
255	507553,717	4871135,366	3415	503497,596	4871235,577	6575	503957,352	4876706,143	9735	505907,065	4878007,388
256	507542,919	4871149,072	3416	503499,905	4871236,874	6576	503961,463	4876701,451	9736	505906,440	4878036,429
257	507541,783	4871158,007	3417	503479,028	4871256,178	6577	503961,732	4876701,050	9737	505905,844	4878064,167
258	507534,288	4871168,509	3418	503473,188	4871263,073	6578	503962,040	4876700,603	9738	505905,145	4878096,568
259	507518,425	4871183,447	3419	503461,754	4871271,263	6579	503963,827	4876697,980	9739	505904,460	4878128,438
260	507503,832	4871200,662	3420	503439,764	4871283,376	6580	503978,190	4876676,893	9740	505903,775	4878160,314
261	507490,907	4871216,721	3421	503432,330	4871286,792	6581	503989,002	4876663,121	9741	505903,495	4878173,356
262	507478,650	4871232,259	3422	503429,610	4871288,248	6582	503995,988	4876654,229	9742	505903,046	4878194,250
263	507471,753	4871245,651	3423	503432,735	4871293,381	6583	504015,016	4876626,791	9743	505902,403	4878224,065
264	507457,001	4871264,165	3424	503435,035	4871292,156	6584	504029,608	4876606,907	9744	505901,716	4878256,325
265	507441,405	4871285,301	3425	503442,470	4871288,730	6585	504034,903	4876599,367	9745	505900,557	4878309,986
266	507432,361	4871297,155	3426	503464,986	4871276,316	6586	504035,442	4876598,614	9746	505899,072	4878378,714
267	507416,955	4871314,085	3427	503477,275	4871267,525	6587	504040,798	4876590,973	9747	505898,660	4878397,811
268	507410,865	4871324,552	3428	503483,347	4871260,347	6588	504046,016	4876583,546	9748	505892,958	4878405,440
269	507397,484	4871346,027	3429	503503,867	4871241,384	6589	504056,681	4876568,727	9749	505892,954	4878409,132
270	507379,936	4871361,214	3430	503505,308	4871240,121	6590	504071,170	4876551,349	9750	505890,921	4878412,244
271	507360,313	4871377,461	3431	503509,107	4871237,221	6591	504085,372	4876548,352	9751	505887,449	4878417,533
272	507347,595	4871390,611	3432	503512,331	4871234,589	6592	504088,381	4876548,962	9752	505874,648	4878429,224
273	507341,654	4871396,680	3433	503544,780	4871203,315	6593	504095,059	4876550,323	9753	505873,202	4878430,964
274	507339,542	4871398,841	3434	503643,331	4871277,213	6594	504114,538	4876553,969	9754	505867,843	4878437,417
275	507337,711	4871401,036	3435	503808,818	4871377,563	6595	504130,096	4876561,089	9755	505853,740	4878446,013
276	507330,582	4871410,333	3436	503817,538	4871382,847	6596	504149,646	4876569,919	9756	505839,876	4878459,928
277	507330,211	4871410,046	3437	503840,862	4871397,001	6597	504161,416	4876575,902	9757	505836,819	4878463,000
278	507320,125	4871422,174	3438	503854,476	4871406,504	6598	504166,601	4876577,539	9758	505828,316	4878472,596
279	507318,153	4871425,293	3439	503857,055	4871408,316	6599	504173,892	4876577,199	9759	505811,503	4878477,788
280	507318,526	4871425,750	3440	503857,318	4871423,720	6600	504180,144	4876568,349	9760	505801,999	4878484,491
281	507318,697	4871425,833	3441	503857,328	4871424,308	6601	504195,342	4876547,476	9761	505795,374	4878489,988
282	507321,907	4871427,615	3442	503853,990	4871483,933	6602	504201,317	4876536,518	9762	505792,491	4878492,381
283	507322,842	4871428,139	3443	503853,950	4871484,619	6603	504201,426	4876536,328	9763	505782,393	4878501,572
284	507332,168	4871433,285	3444	503853,668	4871489,683	6604	504204,182	4876531,260	9764	505775,582	4878508,265
285	507333,236	4871432,157	3445	503853,737	4871490,284	6605	504207,238	4876525,661	9765	505767,177	4878516,661
286	507319,002	4871481,652	3446	503853,516	4871496,799	6606	504253,889	4876440,060	9766	505756,175	4878532,756
287	507314,137	4871498,534	3447	503836,588	4871524,724	6607	504287,847	4876377,749	9767	505755,278	4878537,132
288	507263,510	4871493,567	3448	503799,993	4871585,097	6608	504295,374	4876371,704	9768	505605,018	4878533,900
289	507258,001	4871492,355	3449	503753,648	4871572,796	6609	504303,575	4876366,786	9769	505601,008	4878533,229
290	507162,137	4871471,078	3450	503699,207	4871558,357	6610	504308,708	4876363,707	9770	505601,396	4878515,265
291	507161,856	4871471,017	3451	503688,138	4871555,417	6611	504315,845	4876346,705	9771	505603,082	4878437,530
292	507137,074	4871465,522	3452	503636,234	4871541,641	6612	504316,189	4876345,865	9772	505604,140	4878388,057
293	507066,653	4871470,421	3453	503629,376	4871563,503	6613	504317,078	4876343,249	9773	505605,319	4878333,091

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294	507004,296	4871546,653	3454	503627,525	4871569,346	6614	504322,482	4876327,128	9774	505606,701	4878269,158
295	506972,703	4871541,105	3455	503599,595	4871658,461	6615	504324,678	4876323,139	9775	505608,287	4878195,670
296	506959,906	4871535,608	3456	503539,567	4871641,039	6616	504326,990	4876318,948	9776	505611,250	4878058,262
297	506889,514	4871505,381	3457	503538,392	4871640,705	6617	504336,911	4876300,943	9777	505510,044	4878056,082
298	506884,990	4871503,433	3458	503476,185	4871615,666	6618	504362,959	4876253,720	9778	505510,031	4878016,760
299	506882,897	4871502,537	3459	503255,444	4871680,027	6619	504377,920	4876226,592	9779	505510,033	4878016,151
300	506877,675	4871499,500	3460	503225,476	4871584,419	6620	504379,472	4876223,759	9780	505510,021	4877982,666
301	506816,510	4871464,010	3461	503220,825	4871569,610	6621	504400,245	4876186,104	9781	505509,418	4877979,088
302	506811,235	4871460,950	3462	503216,622	4871556,195	6622	504417,621	4876154,590	9782	505504,010	4877946,697
303	506794,237	4871451,097	3463	503201,689	4871508,553	6623	504439,918	4876114,164	9783	505498,581	4877917,009
304	506723,915	4871411,582	3464	503192,114	4871478,051	6624	504440,386	4876113,309	9784	505497,085	4877907,917
305	506719,091	4871402,686	3465	503280,963	4871439,961	6625	504451,066	4876094,319	9785	505495,334	4877900,225
306	506697,305	4871388,713	3466	503278,550	4871427,395	6626	504454,102	4876088,926	9786	505449,621	4877899,235
307	506672,868	4871359,715	3467	503276,450	4871416,421	6627	504476,458	4876049,158	9787	505448,063	4877899,202
308	506651,368	4871334,212	3468	503276,336	4871415,873	6628	504477,104	4876048,016	9788	505379,194	4877976,286
309	506650,564	4871301,320	3469	503272,447	4871395,607	6629	504513,880	4876008,413	9789	505358,534	4877975,836
310	506655,827	4871284,410	3470	503264,590	4871378,777	6630	504514,092	4876008,650	9790	505358,140	4877994,065
311	506656,032	4871283,790	3471	503264,256	4871378,076	6631	504522,454	4875997,478	9791	505358,123	4877994,816
312	506666,467	4871250,255	3472	503263,523	4871376,529	6632	504538,676	4875975,803	9792	505358,016	4877999,988
313	506667,309	4871247,519	3473	503256,167	4871361,324	6633	504539,020	4875975,897	9793	505340,438	4878019,657
314	506667,097	4871247,454	3474	503255,991	4871360,990	6634	504551,134	4875932,027	9794	505316,133	4878046,858
315	506660,949	4871245,534	3475	503244,692	4871333,175	6635	504560,719	4875914,507	9795	505313,762	4878049,511
316	506662,831	4871239,533	3476	503193,554	4871248,612	6636	504575,198	4875897,733	9796	505290,370	4878077,445
317	506664,127	4871235,384	3477	503193,573	4871249,133	6637	504579,420	4875889,853	9797	505282,084	4878087,339
318	506671,538	4871211,566	3478	503226,645	4871332,405	6638	504587,512	4875874,721	9798	505263,858	4878109,103
319	506672,099	4871209,765	3479	503251,153	4871403,619	6639	504599,776	4875857,418	9799	505238,014	4878139,963
320	506678,503	4871211,439	3480	503242,866	4871407,646	6640	504601,641	4875854,777	9800	505231,958	4878147,196
321	506681,673	4871201,415	3481	503227,160	4871415,268	6641	504602,380	4875853,693	9801	505208,167	4878185,103
322	506683,479	4871195,619	3482	503190,200	4871433,210	6642	504617,246	4875824,468	9802	505203,718	4878190,686
323	506692,067	4871180,148	3483	503173,890	4871441,131	6643	504628,057	4875801,171	9803	505203,611	4878190,814
324	506691,951	4871168,449	3484	503128,796	4871463,033	6644	504641,568	4875776,777	9804	505194,574	4878202,156
325	506694,582	4871159,984	3485	503115,239	4871469,617	6645	504655,207	4875750,090	9805	505170,284	4878226,190
326	506702,410	4871134,858	3486	503022,613	4871514,590	6646	504673,309	4875726,440	9806	505170,912	4878234,289
327	506703,258	4871132,126	3487	502956,685	4871546,600	6647	504676,885	4875723,790	9807	505171,261	4878242,675
328	506707,066	4871119,889	3488	502831,469	4871620,410	6648	504693,824	4875734,708	9808	505171,617	4878251,274
329	506718,345	4871083,699	3489	502789,404	4871645,213	6649	504703,475	4875746,496	9809	505171,673	4878259,249
330	506719,165	4871080,372	3490	502772,758	4871655,018	6650	504716,712	4875760,783	9810	505171,712	4878264,165
331	506722,515	4871066,816	3491	502718,183	4871727,301	6651	504731,839	4875769,357	9811	505172,823	4878287,042
332	506730,103	4871036,101	3492	502686,529	4871814,068	6652	504740,308	4875776,338	9812	505173,237	4878295,547
333	506738,605	4871029,103	3493	502681,902	4871822,848	6653	504740,567	4875776,556	9813	505174,840	4878311,930
334	506754,927	4871036,138	3494	502680,926	4871824,692	6654	504740,785	4875776,662	9814	505175,379	4878316,112
335	506844,093	4871074,566	3495	502613,572	4871952,306	6655	504741,508	4875777,015	9815	505176,727	4878326,744
336	506862,518	4871031,812	3496	502612,812	4871953,759	6656	504756,092	4875784,243	9816	505177,947	4878336,418
337	506816,379	4871011,924	3497	502611,744	4871955,784	6657	504772,405	4875790,225	9817	505180,765	4878349,721
338	506782,498	4870997,324	3498	502565,520	4872043,381	6658	504776,044	4875791,268	9818	505184,774	4878366,109
339	506796,208	4870987,773	3499	502566,054	4872043,734	6659	504777,011	4875791,547	9819	505187,787	4878393,684
340	506797,574	4870986,824	3500	502595,696	4872063,640	6660	504785,535	4875793,991	9820	505192,089	4878413,982
341	506824,321	4870968,195	3501	502624,635	4872081,966	6661	504785,616	4875794,013	9821	505197,411	4878423,679
342	506834,826	4870951,431	3502	502621,817	4872087,301	6662	504794,820	4875793,610	9822	505206,722	4878440,647
343	506837,410	4870951,351	3503	502611,465	4872107,008	6663	504810,818	4875795,001	9823	505211,656	4878454,965
344	506847,021	4870951,045	3504	502611,396	4872107,117	6664	504824,116	4875798,970	9824	505212,034	4878456,046
345	506860,160	4870950,626	3505	502611,236	4872107,464	6665	504827,539	4875799,984	9825	505214,278	4878468,131
346	506869,649	4870961,497	3506	502620,110	4872113,196	6666	504846,071	4875809,353	9826	505214,647	4878470,134
347	506916,314	4870980,606	3507	502624,330	4872116,040	6667	504861,202	4875817,453	9827	505220,253	4878483,444
348	506952,291	4870995,340	3508	502632,780	4872099,765	6668	504864,569	4875819,251	9828	505228,388	4878496,364
349	506955,676	4870996,727	3509	502634,184	4872097,091	6669	504864,668	4875819,310	9829	505228,869	4878497,125
350	506970,233	4870981,313	3510	502634,405	4872097,252	6670	504864,790	4875819,382	9830	505233,661	4878506,868
351	506992,951	4870991,105	3511	502647,973	4872106,062	6671	504870,902	4875822,643	9831	505238,896	4878517,517
352	507080,511	4871028,843	3512	502648,209	4872106,214	6672	504893,147	4875836,722	9832	505246,616	4878529,039
353	507092,099	4871001,953	3513	502650,709	4872107,886	6673	504901,328	4875841,307	9833	505248,398	4878531,702
354	507101,843	4870979,349	3514	502653,797	4872109,959	6674	504904,725	4875843,216	9834	505253,789	4878540,170
355	507104,975	4870972,082	3515	502656,280	4872111,613	6675	504907,374	4875844,703	9835	505256,411	4878544,286
356	507111,584	4870956,741	3516	502660,350	4872105,243	6676	504926,896	4875847,999	9836	505259,755	4878554,604
357	507125,942	4870923,409	3517	502673,653	4872084,449	6677	504942,786	4875847,681	9837	505261,226	4878559,091
358	507130,947	4870911,795	3518	502711,554	4872109,783	6678	504953,677	4875845,666	9838	505267,030	4878566,792

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359	507142,567	4870884,821	3519	502712,039	4872109,053	6679	504961,201	4875842,620	9839	505269,242	4878569,728
360	507148,263	4870886,753	3520	502783,122	4872002,725	6680	504965,068	4875841,061	9840	505270,934	4878571,977
361	507205,936	4870906,267	3521	502827,320	4871936,597	6681	504971,760	4875836,457	9841	505279,753	4878588,281
362	507221,620	4870911,571	3522	502898,092	4871988,393	6682	505014,682	4875788,261	9842	505294,579	4878619,152
363	507271,332	4870907,020	3523	502901,741	4871991,069	6683	505031,264	4875789,143	9843	505302,891	4878631,144
364	507282,692	4870905,985	3524	502857,542	4872057,196	6684	505037,080	4875794,868	9844	505320,780	4878654,532
365	507291,245	4870905,210	3525	502832,492	4872094,670	6685	505040,501	4875798,230	9845	505324,535	4878659,432
366	507308,014	4870903,674	3526	502770,238	4872187,796	6686	505044,656	4875801,622	9846	505328,589	4878671,420
367	507325,669	4870908,617	3527	502827,271	4872225,925	6687	505048,826	4875805,028	9847	505287,330	4878670,534
368	507330,997	4870910,109	3528	502829,078	4872227,134	6688	505049,464	4875805,568	9848	505257,341	4878669,889
369	507454,517	4870995,566	3529	502838,548	4872233,466	6689	505052,527	4875808,220	9849	505094,777	4878666,389
370	507456,548	4870998,912	3530	502953,574	4872061,381	6690	505055,379	4875810,681	9850	505092,230	4878784,546
371	507462,755	4870996,287	3531	503020,883	4871960,699	6691	505058,359	4875813,257	9851	505087,700	4878784,493
372	507558,709	4870797,701	3532	503028,785	4871965,982	6692	505070,679	4875823,897	9852	505061,527	4878784,228
373	507502,151	4870770,377	3533	503029,067	4871966,167	6693	505092,574	4875847,271	9853	504985,054	4878780,432
374	507465,580	4870752,706	3534	503053,815	4871982,721	6694	505110,536	4875866,755	9854	504964,338	4878778,826
375	507450,534	4870747,977	3535	503122,836	4871879,461	6695	505129,477	4875883,228	9855	504940,011	4878778,826
376	507401,344	4870724,491	3536	503156,271	4871829,440	6696	505133,266	4875886,482	9856	504895,071	4878778,521
377	507334,966	4870692,780	3537	503230,556	4871895,517	6697	505140,673	4875892,838	9857	504883,562	4878778,620
378	507205,406	4870630,901	3538	503242,778	4871906,385	6698	505143,702	4875895,434	9858	504873,657	4878791,817
379	507199,709	4870628,984	3539	503275,811	4871935,770	6699	505146,525	4875897,859	9859	504866,012	4878798,571
380	507213,312	4870584,104	3540	503323,501	4871978,195	6700	505153,449	4875903,795	9860	504861,929	4878802,179
381	507215,891	4870575,613	3541	503328,324	4871982,485	6701	505161,276	4875911,304	9861	504860,551	4878803,403
382	507229,023	4870532,245	3542	503373,714	4871999,676	6702	505182,691	4875931,845	9862	504853,775	4878813,920
383	507241,005	4870492,767	3543	503376,364	4872000,612	6703	505183,642	4875932,752	9863	504850,250	4878819,387
384	507237,740	4870491,773	3544	503376,598	4872000,719	6704	505208,513	4875953,623	9864	504834,533	4878830,076
385	507242,080	4870477,456	3545	503378,094	4872000,267	6705	505235,262	4875977,920	9865	504834,008	4878830,527
386	507245,249	4870478,793	3546	503386,226	4871997,441	6706	505239,811	4875982,052	9866	504817,526	4878844,471
387	507250,792	4870481,127	3547	503402,242	4871991,875	6707	505241,314	4875983,397	9867	504811,836	4878863,361
388	507294,101	4870499,444	3548	503403,514	4871989,318	6708	505262,171	4876003,476	9868	504807,208	4878872,095
389	507312,972	4870507,415	3549	503406,489	4871983,348	6709	505262,945	4876004,405	9869	504804,489	4878877,243
390	507345,950	4870517,420	3550	503411,042	4871974,253	6710	505280,341	4876025,252	9870	504796,823	4878891,737
391	507353,311	4870519,641	3551	503412,393	4871971,547	6711	505287,259	4876034,501	9871	504789,423	4878908,127
392	507390,002	4870530,764	3552	503412,485	4871971,359	6712	505295,208	4876045,133	9872	504788,431	4878921,522
393	507405,451	4870524,388	3553	503413,742	4871968,840	6713	505303,292	4876055,326	9873	504784,527	4878931,911
394	507414,057	4870520,835	3554	503423,618	4871949,047	6714	505309,423	4876063,039	9874	504780,179	4878941,263
395	507415,480	4870520,243	3555	503432,451	4871931,378	6715	505364,700	4876000,959	9875	504779,221	4878943,294
396	507412,439	4870519,053	3556	503433,248	4871929,770	6716	505367,574	4876003,321	9876	504769,029	4878956,695
397	507402,579	4870515,161	3557	503442,602	4871911,064	6717	505368,298	4876003,908	9877	504767,630	4878965,087
398	507308,233	4870478,041	3558	503451,635	4871892,965	6718	505378,040	4876011,917	9878	504759,431	4878984,476
399	507366,997	4870355,349	3559	503460,282	4871875,649	6719	505445,723	4876067,574	9879	504754,227	4878996,982
400	507364,707	4870354,255	3560	503463,469	4871867,790	6720	505455,976	4876075,990	9880	504750,923	4879005,185
401	507276,247	4870311,895	3561	503473,660	4871842,633	6721	505458,480	4876078,060	9881	504750,823	4879005,420
402	507272,619	4870310,209	3562	503485,861	4871812,509	6722	505460,990	4876080,121	9882	504746,036	4879017,352
403	507284,191	4870285,969	3563	503496,322	4871786,725	6723	505389,680	4876160,187	9883	504730,218	4879038,943
404	507291,784	4870270,063	3564	503501,553	4871769,693	6724	505397,029	4876162,736	9884	504726,488	4879044,517
405	507325,716	4870198,963	3565	503502,431	4871766,824	6725	505405,600	4876165,694	9885	504720,121	4879054,030
406	507347,313	4870153,727	3566	503506,390	4871753,997	6726	505426,768	4876157,682	9886	504711,993	4879075,566
407	507372,461	4870101,017	3567	503530,985	4871674,119	6727	505438,149	4876149,577	9887	504710,671	4879078,608
408	507376,233	4870102,410	3568	503539,279	4871647,202	6728	505460,702	4876135,268	9888	504702,513	4879087,361
409	507375,321	4870104,314	3569	503540,099	4871644,545	6729	505481,057	4876125,560	9889	504702,266	4879087,627
410	507416,239	4870124,210	3570	503540,175	4871644,344	6730	505497,472	4876116,942	9890	504700,735	4879089,274
411	507439,576	4870135,559	3571	503577,510	4871655,183	6731	505500,208	4876115,504	9891	504670,729	4879113,660
412	507456,642	4870143,858	3572	503601,566	4871662,161	6732	505501,001	4876115,097	9892	504655,543	4879129,130
413	507473,340	4870151,978	3573	503602,082	4871660,545	6733	505504,319	4876113,351	9893	504632,027	4879136,421
414	507584,163	4870205,864	3574	503606,739	4871645,633	6734	505511,171	4876110,280	9894	504613,485	4879142,617
415	507674,609	4870249,848	3575	503733,081	4871730,071	6735	505519,306	4876106,643	9895	504591,224	4879150,052
416	507689,637	4870257,155	3576	503745,790	4871711,063	6736	505519,555	4876106,484	9896	504561,364	4879157,932
417	507709,731	4870215,820	3577	503747,362	4871708,722	6737	505521,351	4876105,687	9897	504515,599	4879168,451
418	507741,819	4870149,837	3578	503758,316	4871692,330	6738	505523,241	4876104,849	9898	504508,919	4879169,986
419	507743,369	4870146,120	3579	503770,840	4871673,596	6739	505527,783	4876102,841	9899	504443,069	4879173,312
420	507792,914	4870174,741	3580	503783,349	4871654,887	6740	505529,394	4876100,716	9900	504436,716	4879173,671
421	507799,427	4870161,660	3581	503893,944	4871728,835	6741	505531,223	4876098,311	9901	504408,141	4879175,290
422	507750,390	4870129,301	3582	503895,250	4871732,303	6742	505534,163	4876094,423	9902	504361,256	4879171,349
423	507706,295	4870100,200	3583	503920,769	4871694,123	6743	505538,931	4876088,132	9903	504351,376	4879170,521

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424	507638,962	4870034,788	3584	504047,393	4871778,786	6744	505570,157	4876069,125	9904	504317,210	4879169,710
425	507653,036	4870020,022	3585	504032,250	4871801,458	6745	505579,821	4876066,990	9905	504293,125	4879167,075
426	507773,342	4869913,637	3586	504031,648	4871802,344	6746	505558,132	4876031,156	9906	504288,654	4879164,041
427	507974,540	4870017,050	3587	504010,928	4871833,320	6747	505533,970	4875992,592	9907	504285,427	4879160,360
428	507986,464	4870024,874	3588	503974,477	4871887,847	6748	505515,057	4875962,404	9908	504281,384	4879153,970
429	508110,398	4870106,189	3589	503970,456	4871893,867	6749	505513,196	4875959,304	9909	504282,411	4879125,693
430	508138,309	4870141,580	3590	503969,903	4871894,699	6750	505494,481	4875926,131	9910	504283,947	4879111,020
431	508139,591	4870140,094	3591	503935,295	4871946,477	6751	505476,068	4875892,470	9911	504286,700	4879098,030
432	508142,290	4870136,945	3592	503934,377	4871947,850	6752	505454,643	4875854,113	9912	504287,971	4879079,299
433	508187,616	4870084,115	3593	503913,424	4871979,183	6753	505441,464	4875832,543	9913	504288,021	4879078,691
434	508525,010	4870341,787	3594	503892,473	4872010,512	6754	505432,726	4875818,236	9914	504289,276	4879064,888
435	508533,282	4870344,479	3595	503981,867	4872070,294	6755	505413,613	4875790,807	9915	504291,121	4879053,148
436	508527,940	4870347,056	3596	503935,384	4872107,334	6756	505397,349	4875767,483	9916	504291,998	4879047,580
437	508501,721	4870375,403	3597	503907,009	4872129,963	6757	505396,604	4875766,279	9917	504312,491	4879026,926
438	508604,246	4870490,488	3598	503872,869	4872157,175	6758	505379,466	4875738,879	9918	504342,568	4878996,617
439	508570,872	4870518,810	3599	503865,825	4872159,083	6759	505374,733	4875731,315	9919	504342,801	4878996,380
440	508614,826	4870566,361	3600	503840,166	4872166,007	6760	505372,723	4875727,569	9920	504377,998	4878961,952
441	508589,420	4870610,945	3601	503796,517	4872177,795	6761	505363,640	4875710,669	9921	504401,373	4878941,790
442	508586,253	4870616,504	3602	503758,885	4872187,961	6762	505357,937	4875700,046	9922	504407,580	4878933,221
443	508630,139	4870637,996	3603	503737,102	4872188,622	6763	505357,254	4875698,669	9923	504421,853	4878913,488
444	508675,260	4870574,479	3604	503731,949	4872188,778	6764	505376,829	4875681,285	9924	504422,540	4878912,777
445	508723,170	4870598,854	3605	503714,587	4872189,307	6765	505440,261	4875607,337	9925	504424,996	4878908,850
446	508710,179	4870613,571	3606	503703,437	4872189,644	6766	505442,810	4875604,361	9926	504438,139	4878894,413
447	508694,417	4870646,328	3607	503657,037	4872203,513	6767	505491,700	4875547,299	9927	504457,863	4878869,773
448	508683,388	4870663,939	3608	503646,415	4872206,687	6768	505504,199	4875533,384	9928	504459,038	4878868,286
449	508683,066	4870664,573	3609	503635,372	4872210,016	6769	505538,381	4875494,482	9929	504462,994	4878864,672
450	508698,728	4870672,436	3610	503609,172	4872217,826	6770	505549,697	4875479,619	9930	504464,675	4878863,127
451	508704,508	4870675,340	3611	503607,962	4872218,570	6771	505565,337	4875461,379	9931	504498,056	4878823,287
452	508706,396	4870671,708	3612	503587,913	4872230,948	6772	505601,813	4875418,816	9932	504512,009	4878806,632
453	508725,895	4870637,688	3613	503579,627	4872236,073	6773	505654,218	4875357,666	9933	504505,519	4878806,608
454	508734,737	4870622,559	3614	503569,059	4872242,615	6774	505655,260	4875356,432	9934	504503,620	4878806,577
455	508749,988	4870596,465	3615	503534,639	4872298,829	6775	505684,613	4875322,173	9935	504475,505	4878806,432
456	508761,521	4870576,734	3616	503533,666	4872303,492	6776	505685,493	4875321,158	9936	504476,442	4878651,031
457	508906,663	4870652,153	3617	503532,350	4872309,750	6777	505724,811	4875275,274	9937	504476,481	4878644,192
458	508917,268	4870631,781	3618	503526,892	4872335,969	6778	505763,629	4875229,975	9938	504476,513	4878640,159
459	508927,863	4870611,379	3619	503525,260	4872343,767	6779	505802,465	4875184,656	9939	504476,801	4878590,162
460	508939,187	4870589,572	3620	503517,402	4872381,370	6780	505841,323	4875139,310	9940	504477,480	4878558,565
461	508952,087	4870564,735	3621	503510,002	4872416,772	6781	505880,199	4875093,944	9941	504413,549	4878565,499
462	508960,880	4870547,833	3622	503503,484	4872447,949	6782	505928,029	4875038,126	9942	504361,366	4878571,158
463	508969,826	4870530,600	3623	503500,119	4872464,043	6783	505929,799	4875036,057	9943	504362,916	4878583,235
464	508978,935	4870513,078	3624	503498,510	4872465,755	6784	505930,734	4875034,967	9944	504278,830	4878594,024
465	508988,227	4870495,210	3625	503475,712	4872490,041	6785	505931,962	4875033,530	9945	504263,751	4878595,960
466	509000,572	4870471,439	3626	503472,803	4872492,838	6786	505943,532	4875044,901	9946	504270,108	4878645,519
467	509010,301	4870452,716	3627	503477,887	4872492,090	6787	505966,701	4875067,641	9947	504278,286	4878709,271
468	509026,997	4870420,590	3628	503532,681	4872484,077	6788	505992,063	4875092,545	9948	504252,732	4878710,600
469	509039,091	4870397,318	3629	503585,085	4872472,487	6789	505994,524	4875090,134	9949	504251,371	4878705,381
470	509057,713	4870361,462	3630	503625,046	4872466,457	6790	506001,162	4875083,660	9950	504207,574	4878635,183
471	509072,129	4870333,721	3631	503626,324	4872466,124	6791	506005,445	4875079,481	9951	504182,282	4878607,630
472	509087,146	4870304,838	3632	503595,721	4872377,732	6792	506072,883	4875013,690	9952	504177,361	4878608,176
473	509091,689	4870296,087	3633	503665,799	4872350,506	6793	506141,268	4874946,973	9953	504122,523	4878614,124
474	509098,617	4870286,837	3634	503689,247	4872381,153	6794	506209,655	4874880,255	9954	504109,806	4878514,954
475	509094,023	4870279,050	3635	503719,478	4872373,673	6795	506237,623	4874852,970	9955	504155,701	4878509,072
476	509089,287	4870271,778	3636	503758,529	4872370,633	6796	506256,269	4874834,780	9956	504138,053	4878371,367
477	509083,985	4870263,632	3637	503836,738	4872376,222	6797	506265,589	4874825,673	9957	503998,539	4878389,260
478	509078,319	4870256,304	3638	503837,363	4872376,270	6798	506282,677	4874809,015	9958	503996,187	4878389,567
479	509122,369	4870229,806	3639	503839,208	4872376,425	6799	506283,367	4874808,353	9959	503995,756	4878385,600
480	509122,951	4870229,411	3640	503839,222	4872377,994	6800	506291,609	4874799,498	9960	503973,579	4878212,694
481	509117,265	4870220,068	3641	503849,311	4872420,079	6801	506311,435	4874778,220	9961	503951,402	4878215,538
482	509159,798	4870190,687	3642	503849,997	4872441,963	6802	506323,446	4874793,276	9962	503906,010	4878221,362
483	509161,524	4870189,666	3643	503850,288	4872444,710	6803	506339,258	4874808,391	9963	503882,552	4878224,371
484	509153,283	4870177,519	3644	503848,021	4872444,551	6804	506356,033	4874828,586	9964	503859,869	4878227,279
485	509151,653	4870175,072	3645	503848,860	4872472,712	6805	506367,935	4874835,450	9965	503847,139	4878228,912
486	509150,155	4870172,822	3646	503848,723	4872473,047	6806	506369,648	4874836,435	9966	503804,991	4878234,319
487	509148,314	4870170,057	3647	503892,234	4872491,404	6807	506372,739	4874837,241	9967	503752,614	4878241,039
488	509146,685	4870167,831	3648	503891,670	4872462,523	6808	506389,242	4874841,611	9968	503697,485	4878248,110

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489	509185,420	4870140,055	3649	503900,761	4872432,105	6809	506405,413	4874845,607	9969	503612,152	4878259,058
490	509185,416	4870139,616	3650	503902,622	4872430,777	6810	506405,550	4874845,607	9970	503639,104	4878280,333
491	509185,547	4870139,343	3651	503925,980	4872419,535	6811	506413,612	4874845,633	9971	503716,127	4878341,103
492	509188,576	4870134,152	3652	504140,630	4872369,931	6812	506415,033	4874845,635	9972	503718,578	4878344,393
493	509175,651	4870121,936	3653	504255,022	4872343,497	6813	506425,750	4874845,668	9973	503719,528	4878345,673
494	509171,583	4870118,090	3654	504285,970	4872344,272	6814	506454,153	4874850,633	9974	503738,150	4878370,670
495	509168,478	4870115,150	3655	504301,564	4872343,307	6815	506421,942	4874814,014	9975	503763,392	4878404,579
496	509180,813	4870098,350	3656	504339,237	4872319,640	6816	506407,151	4874800,259	9976	503769,883	4878413,287
497	509199,829	4870072,457	3657	504496,157	4872300,695	6817	506406,653	4874799,795	9977	503773,489	4878418,128
498	509202,644	4870068,532	3658	504536,589	4872300,253	6818	506387,541	4874777,525	9978	503792,316	4878443,409
499	509203,904	4870065,475	3659	504575,638	4872313,745	6819	506384,751	4874754,460	9979	503820,903	4878481,804
500	509205,091	4870062,130	3660	504627,803	4872343,914	6820	506384,918	4874736,261	9980	503822,904	4878483,668
501	509209,893	4870048,568	3661	504639,344	4872359,051	6821	506391,166	4874722,780	9981	503882,434	4878539,321
502	509217,683	4869972,017	3662	504644,080	4872364,490	6822	506406,626	4874700,575	9982	503886,939	4878543,544
503	509218,770	4869961,363	3663	504649,981	4872370,995	6823	506410,748	4874694,655	9983	503904,778	4878560,211
504	509124,578	4869951,784	3664	504686,266	4872432,027	6824	506415,190	4874690,016	9984	503918,978	4878573,486
505	509094,990	4869919,842	3665	504690,155	4872435,349	6825	506438,726	4874665,434	9985	503927,576	4878580,910
506	509082,827	4869906,771	3666	504691,517	4872435,712	6826	506457,981	4874643,100	9986	503968,676	4878616,424
507	509054,453	4869866,121	3667	504693,683	4872441,798	6827	506490,595	4874607,922	9987	503983,453	4878629,202
508	509054,209	4869865,756	3668	504707,596	4872447,447	6828	506510,553	4874586,385	9988	503996,182	4878640,206
509	509032,025	4869833,974	3669	504732,418	4872451,123	6829	506516,729	4874579,580	9989	504024,276	4878682,038
510	509031,926	4869832,655	3670	504789,799	4872469,429	6830	506532,485	4874562,231	9990	504052,326	4878714,775
511	509025,291	4869818,463	3671	504818,342	4872476,896	6831	506563,167	4874532,669	9991	504080,794	4878753,963
512	508999,843	4869764,001	3672	504828,487	4872479,544	6832	506595,263	4874504,680	9992	504102,795	4878798,962
513	508999,541	4869763,356	3673	504868,589	4872492,168	6833	506616,514	4874481,042	9993	504096,077	4878817,345
514	508988,370	4869739,469	3674	504898,880	4872499,657	6834	506628,374	4874477,433	9994	504089,938	4878830,659
515	508984,805	4869722,109	3675	504919,235	4872505,194	6835	506631,170	4874476,570	9995	504013,535	4878879,365
516	508979,070	4869688,755	3676	504923,377	4872506,313	6836	506641,756	4874481,246	9996	503955,535	4878914,721
517	508974,852	4869664,223	3677	504940,784	4872511,382	6837	506668,311	4874483,333	9997	503951,932	4878916,934
518	508974,746	4869663,632	3678	504945,529	4872512,768	6838	506688,096	4874479,597	9998	503914,711	4878939,613
519	508971,486	4869644,631	3679	504987,283	4872524,987	6839	506699,937	4874467,338	9999	503818,852	4878998,059
520	508965,366	4869643,500	3680	504992,375	4872526,195	6840	506704,017	4874463,114	10000	503777,089	4879023,525
521	508967,603	4869628,595	3681	505022,159	4872533,255	6841	506711,144	4874448,540	10001	503775,365	4879024,579
522	508979,002	4869553,048	3682	505056,142	4872543,177	6842	506727,381	4874425,147	10002	503772,882	4879026,228
523	508980,529	4869542,924	3683	505064,217	4872545,533	6843	506732,012	4874417,364	10003	503766,304	4879015,018
524	508996,692	4869435,751	3684	505098,002	4872554,272	6844	506742,586	4874399,664	10004	503765,956	4879011,125
525	509000,030	4869430,008	3685	505136,689	4872570,165	6845	506758,480	4874381,274	10005	503751,205	4878991,091
526	509092,671	4869438,291	3686	505189,075	4872588,757	6846	506782,569	4874329,401	10006	503749,509	4878984,116
527	509102,548	4869439,770	3687	505231,900	4872604,459	6847	506797,925	4874307,814	10007	503742,627	4878969,601
528	509099,586	4869409,936	3688	505272,188	4872619,580	6848	506820,872	4874284,344	10008	503739,582	4878965,426
529	509097,510	4869405,081	3689	505315,291	4872633,395	6849	506832,850	4874273,208	10009	503729,653	4878947,432
530	509097,024	4869403,944	3690	505324,319	4872636,801	6850	506853,840	4874261,955	10010	503714,754	4878915,403
531	509096,784	4869403,395	3691	505345,956	4872644,981	6851	506872,918	4874272,939	10011	503712,085	4878909,640
532	509093,001	4869397,205	3692	505372,014	4872654,791	6852	506888,805	4874302,951	10012	503691,946	4878875,271
533	509091,042	4869394,013	3693	505401,749	4872668,822	6853	506890,867	4874364,415	10013	503688,549	4878867,608
534	509231,212	4869418,019	3694	505405,922	4872669,356	6854	506891,653	4874426,705	10014	503675,700	4878848,057
535	509248,309	4869323,701	3695	505418,707	4872670,992	6855	506892,503	4874504,298	10015	503673,149	4878843,988
536	509260,837	4869254,598	3696	505445,991	4872675,729	6856	506894,128	4874533,977	10016	503662,072	4878821,607
537	509321,327	4869234,874	3697	505476,610	4872681,539	6857	506894,579	4874542,195	10017	503661,245	4878819,233
538	509345,612	4869226,965	3698	505498,216	4872685,321	6858	506894,664	4874543,911	10018	503637,842	4878779,795
539	509360,117	4869222,240	3699	505534,970	4872854,523	6859	506895,107	4874552,062	10019	503636,912	4878777,202
540	509383,363	4869214,659	3700	505557,968	4872849,527	6860	506911,003	4874597,968	10020	503608,596	4878736,816
541	509391,549	4869211,991	3701	505711,982	4872816,076	6861	506922,074	4874618,841	10021	503606,053	4878733,654
542	509394,633	4869210,987	3702	505803,746	4872796,148	6862	506944,397	4874658,071	10022	503603,296	4878728,689
543	509394,826	4869210,924	3703	505798,211	4872790,357	6863	506952,023	4874675,384	10023	503601,154	4878725,710
544	509447,818	4869193,650	3704	505762,588	4872750,225	6864	506967,622	4874698,583	10024	503588,396	4878714,057
545	509452,381	4869192,155	3705	505739,113	4872734,161	6865	506976,109	4874711,194	10025	503578,781	4878703,955
546	509454,539	4869191,470	3706	505706,833	4872717,870	6866	506980,009	4874734,843	10026	503572,424	4878692,128
547	509470,453	4869186,272	3707	505684,122	4872709,296	6867	507013,265	4874735,459	10027	503569,351	4878686,565
548	509514,694	4869171,853	3708	505680,036	4872708,264	6868	507021,355	4874716,757	10028	503552,527	4878676,950
549	509521,397	4869169,666	3709	505657,941	4872704,618	6869	507027,577	4874694,493	10029	503543,055	4878672,066
550	509561,153	4869156,711	3710	505636,434	4872692,040	6870	507032,614	4874657,444	10030	503518,863	4878666,313
551	509562,375	4869156,309	3711	505634,586	4872687,078	6871	507032,504	4874639,640	10031	503502,551	4878674,890
552	509564,493	4869164,044	3712	505634,925	4872685,026	6872	507031,822	4874601,534	10032	503491,716	4878680,520
553	509581,350	4869173,854	3713	505633,738	4872684,801	6873	507041,824	4874567,432	10033	503491,120	4878681,026

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554	509590,335	4869180,110	3714	517135,115	4872833,778	6874	507041,655	4874529,635	10034	503490,895	4878687,026
555	509591,741	4869181,036	3715	517138,290	4872815,365	6875	507027,835	4874490,201	10035	503490,946	4878690,923
556	509593,556	4869182,213	3716	517138,816	4872812,314	6876	507020,992	4874446,881	10036	503491,198	4878703,806
557	509601,781	4869187,580	3717	517139,896	4872806,079	6877	507016,474	4874398,328	10037	503491,602	4878705,214
558	509609,462	4869190,509	3718	517149,143	4872752,724	6878	507016,435	4874378,835	10038	503492,573	4878718,288
559	509611,586	4869191,326	3719	517153,426	4872728,021	6879	507022,986	4874366,162	10039	503492,732	4878723,494
560	509614,584	4869193,836	3720	517171,692	4872622,656	6880	507034,155	4874362,030	10040	503494,161	4878741,370
561	509616,082	4869196,156	3721	517162,077	4872614,355	6881	507048,146	4874359,168	10041	503494,557	4878749,467
562	509630,036	4869209,451	3722	517169,538	4872579,900	6882	507068,915	4874354,422	10042	503494,707	4878754,065
563	509645,451	4869222,102	3723	517171,705	4872569,892	6883	507069,235	4874354,512	10043	503504,141	4878772,457
564	509646,840	4869222,846	3724	517172,045	4872568,326	6884	507098,241	4874363,029	10044	503512,989	4878792,750
565	509666,555	4869233,401	3725	517172,580	4872565,854	6885	507165,065	4874381,591	10045	503514,431	4878795,836
566	509671,954	4869236,927	3726	517182,096	4872521,922	6886	507291,068	4874410,775	10046	503521,281	4878816,255
567	509684,092	4869244,852	3727	517185,787	4872504,885	6887	507386,777	4874446,752	10047	503521,512	4878818,455
568	509690,865	4869249,288	3728	517190,062	4872485,144	6888	507412,764	4874433,718	10048	503533,916	4878851,007
569	509699,468	4869254,918	3729	517205,322	4872414,694	6889	507415,622	4874433,833	10049	503534,493	4878857,398
570	509708,771	4869259,367	3730	517215,409	4872368,120	6890	507439,154	4874425,657	10050	503541,897	4878882,107
571	509722,978	4869260,425	3731	517216,019	4872365,302	6891	507464,911	4874402,859	10051	503543,979	4878888,485
572	509739,004	4869261,275	3732	517225,731	4872320,468	6892	507477,801	4874376,303	10052	503546,668	4878903,852
573	509744,576	4869261,583	3733	517236,215	4872272,052	6893	507485,574	4874348,625	10053	503552,895	4878914,284
574	509761,488	4869261,497	3734	517244,742	4872232,668	6894	507489,531	4874329,072	10054	503568,605	4878938,708
575	509769,428	4869261,925	3735	517246,032	4872226,716	6895	507490,859	4874324,883	10055	503574,860	4878958,835
576	509780,797	4869262,537	3736	517250,240	4872207,285	6896	507490,584	4874324,697	10056	503579,974	4878968,074
577	509789,122	4869263,420	3737	517255,081	4872184,953	6897	507493,427	4874319,712	10057	503582,776	4878984,642
578	509800,222	4869264,607	3738	517257,826	4872172,292	6898	507495,518	4874311,906	10058	503598,416	4879002,961
579	509810,731	4869266,025	3739	517260,004	4872162,236	6899	507494,231	4874311,919	10059	503606,912	4879019,163
580	509819,755	4869267,246	3740	517267,976	4872125,428	6900	507486,087	4874309,611	10060	503603,104	4879022,689
581	509833,999	4869269,848	3741	517295,863	4871996,672	6901	507463,753	4874298,847	10061	503556,568	4879065,751
582	509841,487	4869271,222	3742	517299,252	4871981,023	6902	507339,580	4874238,946	10062	503554,345	4879067,803
583	509842,331	4869271,378	3743	517302,797	4871964,661	6903	507339,804	4874256,937	10063	503555,172	4879068,513
584	509865,060	4869276,057	3744	517312,258	4871921,011	6904	507303,304	4874244,305	10064	503576,025	4879088,281
585	509889,830	4869280,857	3745	517322,257	4871874,866	6905	507260,363	4874229,455	10065	503579,597	4879091,934
586	509911,286	4869284,628	3746	517308,761	4871882,261	6906	507214,740	4874213,676	10066	503594,255	4879113,080
587	509921,822	4869287,279	3747	517285,775	4871888,744	6907	507178,776	4874201,240	10067	503608,672	4879138,476
588	509922,057	4869287,340	3748	517281,102	4871890,942	6908	507177,502	4874200,730	10068	503617,803	4879166,537
589	509926,229	4869288,393	3749	517272,462	4871896,746	6909	507176,180	4874094,670	10069	503627,601	4879210,857
590	509948,209	4869294,726	3750	517258,573	4871906,286	6910	507086,887	4874108,837	10070	503641,095	4879259,878
591	509967,474	4869297,127	3751	517257,795	4871909,207	6911	507086,418	4874076,713	10071	503641,611	4879268,416
592	509969,725	4869297,401	3752	517252,316	4871929,834	6912	507086,413	4874076,173	10072	503641,768	4879270,968
593	509976,645	4869297,376	3753	517249,461	4871953,119	6913	507088,616	4874029,125	10073	503641,925	4879273,528
594	509980,588	4869297,286	3754	517247,748	4871967,150	6914	507088,609	4874028,424	10074	503642,909	4879289,613
595	509980,970	4869297,282	3755	517243,048	4871994,300	6915	507134,889	4874019,895	10075	503643,220	4879294,708
596	509982,034	4869281,357	3756	517238,027	4872019,028	6916	507175,079	4874012,503	10076	503647,220	4879294,721
597	509981,027	4869269,651	3757	517228,142	4872038,617	6917	507176,472	4874004,430	10077	503654,907	4879294,899
598	509979,722	4869252,592	3758	517218,276	4872059,513	6918	507175,259	4874003,387	10078	503663,694	4879295,105
599	509979,735	4869250,633	3759	517209,324	4872073,497	6919	507174,693	4874002,895	10079	503680,139	4879296,507
600	509979,752	4869248,187	3760	517199,775	4872087,290	6920	507172,877	4873995,741	10080	503689,734	4879297,326
601	509979,810	4869238,416	3761	517191,257	4872103,761	6921	507177,683	4873990,137	10081	503719,576	4879299,252
602	509980,008	4869229,473	3762	517187,487	4872107,997	6922	507186,992	4873983,498	10082	503750,017	4879305,865
603	509980,178	4869221,688	3763	517177,229	4872119,510	6923	507196,408	4873978,101	10083	503794,453	4879325,423
604	509980,217	4869213,298	3764	517165,020	4872128,421	6924	507204,487	4873977,754	10084	503823,903	4879340,723
605	509980,226	4869211,674	3765	517157,420	4872136,811	6925	507218,907	4873977,137	10085	503832,390	4879346,904
606	509980,665	4869210,192	3766	517136,003	4872137,141	6926	507301,044	4873935,641	10086	503849,172	4879359,123
607	509981,717	4869206,661	3767	517123,593	4872137,279	6927	507339,455	4873923,364	10087	503871,544	4879373,949
608	509985,080	4869195,401	3768	517115,370	4872141,439	6928	507352,367	4873920,214	10088	503881,812	4879381,555
609	509989,733	4869176,499	3769	517107,565	4872144,441	6929	507356,111	4873920,623	10089	503885,790	4879384,492
610	509989,991	4869174,792	3770	517103,107	4872147,183	6930	507356,295	4873920,355	10090	503929,521	4879404,432
611	509990,167	4869173,541	3771	517097,657	4872150,854	6931	507358,757	4873917,031	10091	503965,633	4879422,294
612	509991,254	4869166,184	3772	517086,512	4872158,363	6932	507370,316	4873911,160	10092	503975,391	4879427,123
613	509991,410	4869165,174	3773	517078,427	4872178,124	6933	507386,251	4873910,098	10093	504002,139	4879442,157
614	509992,049	4869160,818	3774	517069,800	4872194,796	6934	507394,418	4873918,247	10094	504028,503	4879452,286
615	509994,909	4869145,103	3775	517069,325	4872195,712	6935	507396,024	4873923,138	10095	504058,460	4879471,001
616	509998,263	4869134,606	3776	517058,384	4872219,216	6936	507396,033	4873926,523	10096	504059,010	4879471,290
617	509999,926	4869129,422	3777	517051,143	4872237,617	6937	507393,526	4873930,796	10097	504092,043	4879488,995
618	510000,420	4869127,886	3778	517043,223	4872257,750	6938	507392,148	4873931,238	10098	504118,538	4879497,324

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619	510002,555	4869120,645	3779	517036,338	4872279,459	6939	507387,257	4873932,783	10099	504134,853	4879501,414
620	510005,357	4869111,128	3780	517037,725	4872279,753	6940	507379,645	4873942,140	10100	504156,310	4879507,820
621	510006,060	4869109,491	3781	517022,926	4872326,449	6941	507379,189	4873942,675	10101	504166,002	4879507,155
622	510010,127	4869099,995	3782	517008,467	4872372,076	6942	507368,589	4873955,150	10102	504172,967	4879504,521
623	510012,627	4869094,168	3783	516985,614	4872444,184	6943	507344,944	4873970,661	10103	504179,408	4879503,571
624	510017,756	4869083,018	3784	516980,849	4872460,518	6944	507340,481	4873975,199	10104	504186,405	4879502,548
625	510017,986	4869082,516	3785	516969,983	4872497,760	6945	507338,230	4873977,494	10105	504196,933	4879501,004
626	510025,236	4869066,742	3786	516950,126	4872574,164	6946	507328,884	4873979,470	10106	504213,544	4879500,195
627	510024,809	4869065,183	3787	516862,293	4872578,341	6947	507327,107	4873979,845	10107	504237,605	4879496,865
628	510023,497	4869060,270	3788	516862,042	4872578,344	6948	507326,890	4873979,891	10108	504243,402	4879497,114
629	510021,199	4869051,723	3789	516846,969	4872579,062	6949	507328,180	4873984,385	10109	504270,840	4879499,052
630	510016,225	4869043,233	3790	516821,654	4872580,261	6950	507358,958	4873978,676	10110	504312,755	4879515,560
631	510014,906	4869040,988	3791	516786,933	4872581,905	6951	507366,686	4873978,168	10111	504318,464	4879519,127
632	510014,303	4869039,817	3792	516736,123	4872584,326	6952	507369,321	4873976,027	10112	504345,179	4879535,822
633	510013,190	4869037,663	3793	516717,392	4872585,616	6953	507371,063	4873975,307	10113	504369,094	4879552,796
634	510012,742	4869034,832	3794	516713,600	4872585,876	6954	507387,433	4873971,111	10114	504374,340	4879556,840
635	510012,954	4869034,142	3795	516694,204	4872584,557	6955	507407,417	4873968,653	10115	504383,440	4879563,831
636	510013,510	4869032,504	3796	516682,624	4872583,764	6956	507414,471	4873969,579	10116	504402,269	4879580,824
637	510017,790	4869023,343	3797	516678,349	4872583,476	6957	507421,515	4873968,905	10117	504409,301	4879587,139
638	510021,382	4869015,658	3798	516712,268	4872510,123	6958	507442,490	4873970,446	10118	504431,044	4879602,462
639	510027,991	4869001,517	3799	516735,749	4872462,601	6959	507444,161	4873972,022	10119	504443,039	4879615,615
640	510028,388	4869000,655	3800	516745,292	4872440,484	6960	507504,019	4873962,560	10120	504443,445	4879616,060
641	510033,289	4868990,174	3801	516754,366	4872419,423	6961	507504,203	4873952,060	10121	504452,437	4879624,771
642	510040,243	4868975,304	3802	516777,803	4872368,719	6962	507501,025	4873953,833	10122	504470,400	4879641,864
643	510042,358	4868970,786	3803	516794,750	4872327,367	6963	507492,407	4873958,482	10123	504477,233	4879647,729
644	510045,904	4868963,216	3804	516818,437	4872271,547	6964	507471,965	4873958,838	10124	504480,708	4879657,012
645	510052,519	4868949,059	3805	516848,848	4872200,683	6965	507457,116	4873952,498	10125	504481,369	4879659,089
646	510052,927	4868948,182	3806	516872,343	4872172,140	6966	507441,874	4873944,228	10126	504484,199	4879667,983
647	510054,082	4868945,718	3807	516897,169	4872137,696	6967	507441,543	4873944,051	10127	504487,895	4879688,419
648	510055,882	4868941,853	3808	516924,658	4872100,327	6968	507414,192	4873927,756	10128	504491,020	4879700,493
649	510060,224	4868932,565	3809	516950,565	4872054,885	6969	507411,005	4873924,934	10129	504507,011	4879744,046
650	510060,714	4868931,547	3810	516986,219	4872013,931	6970	507403,219	4873916,635	10130	504508,501	4879748,116
651	510066,021	4868920,157	3811	517005,702	4871993,533	6971	507401,466	4873914,385	10131	504509,671	4879751,316
652	510066,849	4868918,400	3812	517021,734	4871978,070	6972	507400,562	4873910,623	10132	504519,337	4879774,749
653	510068,205	4868915,522	3813	517039,329	4871958,901	6973	507395,541	4873897,971	10133	504525,986	4879803,792
654	510072,990	4868905,254	3814	517073,118	4871938,346	6974	507392,825	4873889,750	10134	504530,709	4879820,507
655	510087,081	4868875,136	3815	517093,408	4871910,349	6975	507391,536	4873884,614	10135	504539,130	4879841,811
656	510088,719	4868871,629	3816	517108,145	4871895,204	6976	507390,800	4873881,693	10136	504543,244	4879854,410
657	510088,827	4868871,395	3817	517126,583	4871870,622	6977	507398,678	4873871,492	10137	504545,266	4879866,948
658	510064,332	4868853,947	3818	517139,376	4871852,088	6978	507407,987	4873858,661	10138	504547,492	4879878,907
659	510067,871	4868846,559	3819	517156,368	4871830,821	6979	507421,342	4873839,326	10139	504551,310	4879891,592
660	510074,108	4868833,539	3820	517156,617	4871830,780	6980	507416,114	4873835,757	10140	504566,278	4879905,447
661	510082,329	4868816,383	3821	517147,752	4871828,074	6981	507386,163	4873810,959	10141	504580,244	4879915,979
662	510090,281	4868799,768	3822	517110,622	4871816,750	6982	507384,384	4873810,156	10142	504581,896	4879917,409
663	510094,143	4868791,720	3823	517108,477	4871816,333	6983	507385,639	4873814,322	10143	504582,495	4879917,933
664	510100,402	4868778,643	3824	517069,569	4871870,526	6984	507393,616	4873823,862	10144	504587,351	4879922,763
665	510118,125	4868741,649	3825	517051,029	4871896,316	6985	507410,804	4873842,454	10145	504590,187	4879925,572
666	510118,752	4868740,333	3826	516935,260	4871866,537	6986	507384,621	4873876,393	10146	504593,735	4879929,098
667	510124,406	4868728,528	3827	516931,376	4871865,550	6987	507384,104	4873876,264	10147	504679,672	4879955,558
668	510135,669	4868705,019	3828	516905,273	4871910,727	6988	507370,820	4873872,912	10148	504702,266	4879961,793
669	510142,947	4868689,834	3829	516844,669	4872017,845	6989	507360,467	4873868,026	10149	504746,184	4879972,437
670	510144,778	4868686,010	3830	516803,078	4871997,870	6990	507332,943	4873829,616	10150	504786,590	4879983,364
671	510149,653	4868675,836	3831	516697,989	4871947,401	6991	507332,573	4873830,196	10151	504782,000	4879965,804
672	510155,214	4868664,220	3832	516630,350	4871914,920	6992	507325,205	4873841,665	10152	504776,027	4879905,361
673	510161,543	4868651,018	3833	516569,093	4872030,052	6993	507314,502	4873835,355	10153	504767,793	4879829,726
674	510173,641	4868625,754	3834	516568,959	4872030,021	6994	507304,179	4873820,979	10154	504767,634	4879825,252
675	510179,440	4868613,641	3835	516570,069	4872025,834	6995	507303,958	4873820,871	10155	504765,984	4879775,146
676	510185,048	4868601,944	3836	516577,456	4872003,094	6996	507285,940	4873811,472	10156	504765,509	4879744,849
677	510185,800	4868600,375	3837	516578,038	4872001,699	6997	507283,406	4873810,090	10157	504765,336	4879733,748
678	510194,864	4868581,447	3838	516600,989	4871958,582	6998	507275,831	4873805,933	10158	504764,549	4879662,956
679	510196,185	4868578,444	3839	516603,456	4871957,544	6999	507266,048	4873800,934	10159	504764,379	4879647,244
680	510198,359	4868573,541	3840	516625,132	4871912,407	7000	507255,074	4873805,767	10160	504763,844	4879598,650
681	510218,674	4868572,145	3841	516626,175	4871910,235	7001	507252,127	4873805,536	10161	504764,375	4879596,904
682	510231,248	4868571,263	3842	516629,922	4871903,327	7002	507240,562	4873804,855	10162	504776,780	4879555,928
683	510273,220	4868580,247	3843	516637,023	4871889,268	7003	507239,280	4873804,766	10163	504780,625	4879540,987

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684	510327,267	4868595,155	3844	516637,566	4871888,730	7004	507230,522	4873805,329	10164	504786,880	4879528,231
685	510412,342	4868618,642	3845	516632,883	4871884,018	7005	507229,292	4873805,568	10165	504798,752	4879524,217
686	510424,673	4868622,041	3846	516618,784	4871899,806	7006	507201,558	4873810,510	10166	504809,968	4879524,512
687	510429,231	4868623,296	3847	516615,011	4871906,636	7007	507173,322	4873819,135	10167	504827,693	4879526,135
688	510440,975	4868626,538	3848	516592,704	4871952,574	7008	507163,842	4873822,595	10168	504843,213	4879526,095
689	510444,098	4868627,398	3849	516590,206	4871953,566	7009	507152,659	4873821,748	10169	504874,545	4879544,992
690	510451,836	4868628,907	3850	516589,868	4871954,195	7010	507124,516	4873817,782	10170	504880,101	4879558,841
691	510540,297	4868646,152	3851	516566,789	4871997,099	7011	507110,496	4873815,116	10171	504880,555	4879591,028
692	510563,859	4868643,652	3852	516566,544	4871996,893	7012	507108,158	4873814,661	10172	504881,283	4879596,198
693	510621,412	4868663,691	3853	516556,269	4872028,381	7013	507107,320	4873814,341	10173	504883,163	4879609,613
694	510621,734	4868663,797	3854	516556,583	4872028,496	7014	507104,670	4873815,020	10174	504883,911	4879646,527
695	510927,999	4868060,766	3855	516549,262	4872057,881	7015	507104,535	4873814,735	10175	504884,469	4879673,800
696	511049,326	4867821,870	3856	516549,234	4872058,021	7016	507093,354	4873811,643	10176	504885,216	4879741,205
697	511050,062	4867820,410	3857	516540,115	4872094,670	7017	507087,256	4873806,584	10177	504885,244	4879744,149
698	511062,969	4867810,975	3858	516531,756	4872126,523	7018	507082,705	4873802,604	10178	504886,105	4879822,195
699	511088,201	4867816,725	3859	516526,705	4872162,268	7019	507080,452	4873794,612	10179	504886,135	4879824,546
700	511280,606	4867913,370	3860	516520,555	4872195,670	7020	507087,667	4873782,051	10180	504886,653	4879872,093
701	511298,110	4867926,416	3861	516516,465	4872207,718	7021	507040,949	4873787,660	10181	504890,277	4879964,264
702	511322,846	4867942,725	3862	516512,516	4872228,333	7022	507033,042	4873818,424	10182	504895,876	4879982,713
703	511322,727	4867942,515	3863	516512,449	4872228,788	7023	507085,044	4873835,321	10183	504906,603	4879992,515
704	511322,859	4867942,429	3864	516506,974	4872268,518	7024	507081,709	4873844,488	10184	504915,718	4880002,716
705	511338,206	4867959,505	3865	516503,888	4872298,691	7025	507083,637	4873845,227	10185	504948,361	4880046,741
706	511338,831	4867962,080	3866	516498,152	4872330,433	7026	507102,716	4873855,361	10186	504974,812	4880075,494
707	511345,060	4867965,492	3867	516456,598	4872307,624	7027	507114,326	4873875,332	10187	504977,967	4880078,843
708	511361,993	4867974,766	3868	516455,591	4872333,059	7028	507113,761	4873897,943	10188	504988,480	4880090,024
709	511389,811	4867989,889	3869	516423,958	4872334,234	7029	507111,327	4873911,635	10189	505000,441	4880104,010
710	511445,203	4868020,338	3870	516431,794	4872340,789	7030	507111,298	4873921,122	10190	505004,974	4880109,467
711	511445,214	4868020,355	3871	516405,318	4872372,454	7031	507095,221	4873926,604	10191	505012,996	4880119,122
712	511451,505	4868084,993	3872	516394,508	4872355,476	7032	507069,378	4873942,564	10192	505023,852	4880134,250
713	511454,343	4868116,838	3873	516388,519	4872346,184	7033	507068,613	4873943,257	10193	505037,885	4880163,867
714	511459,388	4868173,423	3874	516387,265	4872348,264	7034	507043,040	4873966,642	10194	505038,141	4880186,378
715	511460,200	4868182,661	3875	516384,953	4872351,853	7035	507043,183	4873966,703	10195	505035,893	4880228,084
716	511574,360	4868230,744	3876	516380,011	4872357,632	7036	507017,554	4873987,205	10196	505032,421	4880248,623
717	511575,404	4868231,178	3877	516376,070	4872361,315	7037	507010,824	4873990,791	10197	505029,921	4880258,548
718	511575,815	4868229,495	3878	516375,566	4872361,795	7038	506988,841	4874002,559	10198	505021,880	4880273,330
719	511581,688	4868206,239	3879	516369,670	4872366,091	7039	506971,597	4874009,370	10199	505020,037	4880311,878
720	511585,449	4868191,340	3880	516365,338	4872368,778	7040	506954,758	4874018,462	10200	505020,002	4880312,642
721	511590,589	4868170,984	3881	516356,422	4872373,368	7041	506936,980	4874017,119	10201	505019,931	4880314,151
722	511604,789	4868114,741	3882	516342,378	4872376,380	7042	506924,784	4874003,892	10202	505013,975	4880349,342
723	511614,827	4868087,064	3883	516339,410	4872377,147	7043	506921,077	4873989,776	10203	505013,696	4880350,992
724	511624,126	4868061,434	3884	516305,882	4872386,984	7044	506916,865	4873985,957	10204	505012,741	4880354,903
725	511624,552	4868060,971	3885	516285,220	4872393,047	7045	506913,585	4873982,996	10205	505009,069	4880369,933
726	511643,764	4868040,002	3886	516263,680	4872316,972	7046	506913,671	4873982,019	10206	505001,772	4880407,742
727	511643,962	4868039,447	3887	516260,780	4872305,635	7047	506914,398	4873973,555	10207	505000,841	4880412,617
728	511644,385	4868039,614	3888	516251,001	4872288,515	7048	506940,283	4873967,271	10208	505000,729	4880413,116
729	511648,990	4868029,975	3889	516250,873	4872288,306	7049	506942,944	4873966,308	10209	504994,020	4880458,631
730	511648,882	4868028,617	3890	516236,022	4872271,581	7050	506968,390	4873947,925	10210	504974,565	4880507,384
731	511648,761	4868027,080	3891	516222,831	4872241,130	7051	506979,620	4873934,379	10211	504946,191	4880556,244
732	511646,481	4868020,502	3892	516222,672	4872240,755	7052	506995,943	4873904,060	10212	504929,596	4880587,267
733	511616,521	4868004,973	3893	516209,614	4872205,961	7053	506998,381	4873894,989	10213	504929,039	4880588,811
734	511598,858	4867995,820	3894	516214,564	4872172,093	7054	506998,501	4873893,666	10214	504913,679	4880607,492
735	511593,786	4867992,005	3895	516216,323	4872157,941	7055	506992,613	4873891,201	10215	504907,209	4880615,370
736	511586,132	4867986,250	3896	516221,099	4872114,374	7056	506999,622	4873871,238	10216	504906,398	4880616,370
737	511581,918	4867982,300	3897	516229,717	4872067,492	7057	506947,074	4873850,363	10217	504906,276	4880616,722
738	511577,939	4867978,565	3898	516229,829	4872066,898	7058	506911,815	4873825,908	10218	504902,818	4880626,998
739	511573,387	4867974,289	3899	516228,591	4872029,337	7059	506894,525	4873806,493	10219	504899,275	4880637,521
740	511569,051	4867962,341	3900	516227,374	4872002,521	7060	506857,015	4873778,661	10220	504893,232	4880651,985
741	511565,187	4867947,283	3901	516227,334	4872001,547	7061	506838,874	4873778,597	10221	504868,902	4880681,922
742	511565,630	4867932,595	3902	516233,484	4871969,870	7062	506786,582	4873763,343	10222	504866,254	4880685,174
743	511567,337	4867926,154	3903	516244,131	4871931,990	7063	506811,455	4873738,857	10223	504862,925	4880689,273
744	511569,524	4867917,911	3904	516244,672	4871930,417	7064	506797,215	4873721,668	10224	504859,786	4880693,558
745	511569,864	4867916,590	3905	516253,320	4871905,423	7065	506787,215	4873711,967	10225	504857,989	4880696,018
746	511570,339	4867914,746	3906	516253,494	4871904,931	7066	506781,833	4873704,137	10226	504842,820	4880708,264
747	511577,540	4867894,686	3907	516263,038	4871873,651	7067	506778,349	4873695,553	10227	504826,300	4880718,125
748	511584,620	4867873,926	3908	516263,849	4871871,003	7068	506769,205	4873681,357	10228	504808,448	4880733,307

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749	511587,202	4867869,252	3909	516267,089	4871862,266	7069	506764,880	4873668,706	10229	504804,992	4880736,258
750	511589,173	4867865,685	3910	516260,506	4871862,328	7070	506763,388	4873660,222	10230	504802,412	4880738,454
751	511591,892	4867860,747	3911	516238,858	4871907,509	7071	506760,560	4873646,753	10231	504788,698	4880746,790
752	511615,081	4867837,340	3912	516230,704	4871911,388	7072	506758,175	4873637,881	10232	504761,384	4880757,248
753	511659,644	4867847,564	3913	516167,381	4871912,564	7073	506758,016	4873631,581	10233	504756,079	4880759,632
754	511660,837	4867847,406	3914	516167,371	4871912,419	7074	506757,847	4873625,248	10234	504729,667	4880773,753
755	511664,649	4867846,901	3915	516152,167	4871912,590	7075	506757,694	4873619,585	10235	504722,318	4880778,920
756	511670,728	4867845,252	3916	516172,971	4872454,523	7076	506756,632	4873602,791	10236	504704,092	4880804,243
757	511674,270	4867839,008	3917	516178,842	4872607,464	7077	506758,772	4873585,897	10237	504679,850	4880822,664
758	511677,346	4867828,088	3918	516178,852	4872607,768	7078	506765,587	4873554,291	10238	504669,971	4880832,775
759	511678,414	4867824,304	3919	516309,632	4872602,953	7079	506800,005	4873394,879	10239	504674,170	4880834,187
760	511681,555	4867813,157	3920	516378,003	4872600,440	7080	506801,210	4873389,285	10240	504670,966	4880837,466
761	511696,086	4867761,627	3921	516432,613	4872598,429	7081	506801,787	4873386,625	10241	504647,225	4880855,425
762	511708,131	4867718,921	3922	516434,207	4872602,786	7082	506819,057	4873371,759	10242	504623,094	4880844,275
763	511711,240	4867710,593	3923	516434,671	4872604,046	7083	506865,017	4873405,000	10243	504596,350	4880833,431
764	511714,865	4867702,258	3924	516398,307	4872605,384	7084	506880,823	4873403,946	10244	504565,140	4880821,086
765	511716,440	4867701,094	3925	516399,577	4872647,199	7085	506900,441	4873311,078	10245	504556,052	4880816,272
766	511718,576	4867699,520	3926	516401,734	4872718,400	7086	506929,747	4873320,098	10246	504525,576	4880802,553
767	511726,974	4867693,337	3927	516402,893	4872756,883	7087	506947,635	4873286,025	10247	504492,830	4880782,871
768	511733,499	4867691,602	3928	516405,671	4872847,994	7088	507093,165	4873352,730	10248	504461,868	4880763,734
769	511740,256	4867689,808	3929	516445,184	4872846,793	7089	507425,867	4873505,210	10249	504438,494	4880750,174
770	511746,653	4867690,380	3930	516448,541	4872846,692	7090	507503,775	4873540,931	10250	504416,692	4880732,656
771	511751,182	4867690,786	3931	516480,777	4872845,716	7091	507504,096	4873535,108	10251	504401,774	4880716,208
772	511765,929	4867692,451	3932	516500,734	4872845,103	7092	507504,478	4873528,155	10252	504368,461	4880686,005
773	511771,438	4867693,075	3933	516503,535	4872937,533	7093	507509,685	4873512,839	10253	504343,743	4880656,330
774	511786,695	4867696,899	3934	516505,280	4872995,047	7094	507515,093	4873492,087	10254	504329,650	4880638,195
775	511794,766	4867702,424	3935	516506,693	4873041,469	7095	507515,095	4873491,461	10255	504274,072	4880571,582
776	511819,527	4867714,065	3936	516524,081	4873031,696	7096	507515,095	4873481,303	10256	504273,748	4880572,772
777	511821,325	4867714,141	3937	516541,843	4873022,035	7097	507515,050	4873476,460	10257	504235,670	4880528,071
778	511823,230	4867714,218	3938	516547,865	4873016,826	7098	507514,966	4873468,995	10258	504213,519	4880486,339
779	511825,107	4867686,479	3939	516554,378	4873024,677	7099	507514,523	4873464,204	10259	504199,150	4880462,802
780	511825,227	4867684,463	3940	516553,981	4873024,766	7100	507507,158	4873448,083	10260	504190,307	4880443,001
781	511825,229	4867684,456	3941	516563,939	4873028,283	7101	507487,829	4873425,972	10261	504184,013	4880420,255
782	511825,302	4867684,488	3942	516573,487	4873029,480	7102	507476,994	4873413,087	10262	504169,851	4880387,712
783	511825,503	4867682,391	3943	516607,196	4873021,676	7103	507476,090	4873412,126	10263	504161,747	4880366,030
784	511825,689	4867680,469	3944	516627,260	4873015,844	7104	507460,009	4873395,045	10264	504142,852	4880308,088
785	511827,018	4867666,764	3945	516634,613	4873013,721	7105	507458,807	4873393,770	10265	504136,066	4880289,538
786	511826,603	4867664,151	3946	516637,812	4873012,802	7106	507449,687	4873376,223	10266	504132,559	4880281,147
787	511818,581	4867614,068	3947	516638,601	4873012,574	7107	507438,804	4873355,283	10267	504123,354	4880263,630
788	511816,704	4867602,358	3948	516641,804	4873011,652	7108	507418,396	4873332,520	10268	504098,256	4880214,741
789	511804,996	4867529,326	3949	516648,695	4873009,662	7109	507414,625	4873328,316	10269	504084,840	4880185,163
790	511805,102	4867523,108	3950	516652,676	4873008,518	7110	507400,830	4873319,461	10270	504082,072	4880179,062
791	511805,131	4867521,182	3951	516679,516	4873000,772	7111	507383,351	4873302,339	10271	504066,341	4880158,488
792	511805,160	4867519,257	3952	516723,104	4872985,530	7112	507367,255	4873282,802	10272	504052,882	4880141,374
793	511805,481	4867500,846	3953	516721,619	4872969,098	7113	507342,727	4873261,848	10273	504049,431	4880136,989
794	511805,934	4867475,089	3954	516775,375	4872946,335	7114	507328,339	4873246,347	10274	504008,256	4880087,610
795	511806,275	4867455,505	3955	516770,772	4872941,099	7115	507360,753	4873159,041	10275	503991,844	4880075,321
796	511806,661	4867433,290	3956	516770,700	4872934,306	7116	507363,764	4873153,792	10276	503975,327	4880062,626
797	511807,347	4867393,076	3957	516776,556	4872929,748	7117	507343,211	4873145,108	10277	503942,889	4880043,357
798	511808,019	4867354,264	3958	516786,838	4872927,739	7118	507361,029	4873102,946	10278	503918,038	4880023,875
799	511808,272	4867339,640	3959	516803,115	4872922,932	7119	507380,663	4873056,491	10279	503907,195	4880016,713
800	511808,284	4867339,009	3960	516803,692	4872922,758	7120	507411,928	4872982,512	10280	503875,460	4880000,959
801	511808,328	4867336,443	3961	516821,251	4872918,074	7121	507414,806	4872983,729	10281	503851,595	4879986,589
802	511808,701	4867314,874	3962	516831,097	4872911,977	7122	507480,439	4872828,427	10282	503819,909	4879968,438
803	511808,894	4867303,575	3963	516840,116	4872905,186	7123	507471,365	4872822,659	10283	503804,447	4879958,468
804	511809,000	4867297,361	3964	516849,485	4872893,792	7124	507459,293	4872818,647	10284	503785,850	4879949,739
805	511812,221	4867283,680	3965	516857,733	4872878,814	7125	507446,882	4872816,037	10285	503764,675	4879935,713
806	511812,867	4867280,938	3966	516864,602	4872858,345	7126	507431,942	4872815,902	10286	503743,198	4879917,215
807	511819,287	4867253,677	3967	516874,313	4872841,557	7127	507424,407	4872816,016	10287	503711,093	4879896,044
808	511832,183	4867198,920	3968	516879,148	4872826,520	7128	507414,725	4872810,173	10288	503694,334	4879872,255
809	511839,266	4867168,796	3969	516885,858	4872818,350	7129	507414,668	4872810,173	10289	503668,386	4879830,443
810	511844,213	4867147,829	3970	516898,709	4872812,716	7130	507414,365	4872810,176	10290	503660,123	4879810,846
811	511847,300	4867134,725	3971	516916,174	4872808,832	7131	507407,954	4872809,696	10291	503641,969	4879760,325
812	511850,344	4867121,798	3972	516937,227	4872802,810	7132	507401,540	4872809,215	10292	503636,467	4879747,201
813	511860,246	4867097,793	3973	516962,521	4872800,993	7133	507396,817	4872805,370	10293	503627,289	4879719,375

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814	511886,558	4867033,974	3974	516965,019	4872800,812	7134	507396,350	4872805,009	10294	503627,766	4879698,302
815	511831,311	4867022,273	3975	517029,895	4872796,225	7135	507343,228	4872806,863	10295	503622,907	4879678,681
816	511825,152	4867020,967	3976	517048,458	4872800,519	7136	507342,510	4872806,564	10296	503622,893	4879666,079
817	511815,965	4867019,023	3977	517087,838	4872813,596	7137	507341,829	4872806,279	10297	503623,119	4879619,806
818	511814,484	4867018,810	3978	517122,389	4872828,046	7138	507341,153	4872805,996	10298	503622,150	4879569,778
819	511813,123	4867018,614	3979	517135,115	4872833,778	7139	507338,779	4872804,807	10299	503622,299	4879509,787
820	511810,854	4867018,289	3980	517135,115	4872833,778	7140	507329,007	4872799,913	10300	503617,372	4879471,073
821	511772,509	4867012,786	3981	517135,680	4872838,090	7141	507318,777	4872792,410	10301	503615,722	4879455,745
822	511770,908	4867012,380	3982	517128,839	4872928,612	7142	507310,766	4872787,439	10302	503613,303	4879425,389
823	511770,816	4867012,358	3983	517152,445	4872945,898	7143	507302,471	4872782,291	10303	503611,143	4879405,643
824	511770,720	4867012,333	3984	517271,265	4873017,772	7144	507298,227	4872778,940	10304	503606,888	4879394,639
825	511769,596	4867012,046	3985	517322,655	4873051,386	7145	507294,179	4872775,746	10305	503599,486	4879377,066
826	511744,442	4867000,308	3986	517399,491	4873069,268	7146	507286,974	4872769,285	10306	503596,199	4879363,680
827	511744,977	4866991,393	3987	517447,568	4873068,824	7147	507281,154	4872764,894	10307	503595,820	4879348,885
828	511745,045	4866990,273	3988	517517,338	4873046,788	7148	507275,080	4872759,023	10308	503596,010	4879344,884
829	511745,986	4866974,567	3989	517671,412	4873017,977	7149	507270,137	4872755,851	10309	503596,038	4879316,794
830	511748,772	4866928,101	3990	517718,314	4873020,143	7150	507270,077	4872755,833	10310	503590,167	4879284,063
831	511686,452	4866905,966	3991	517724,808	4873019,784	7151	507269,105	4872755,543	10311	503588,125	4879246,301
832	511691,233	4866889,254	3992	517833,076	4873020,882	7152	507268,956	4872763,218	10312	503580,549	4879214,236
833	511693,273	4866882,120	3993	517876,164	4873021,384	7153	507269,591	4872787,007	10313	503574,785	4879190,501
834	511694,060	4866879,370	3994	517880,858	4873020,840	7154	507269,885	4872809,748	10314	503562,531	4879148,217
835	511707,112	4866833,716	3995	517928,885	4873015,001	7155	507245,280	4872862,962	10315	503550,101	4879123,094
836	511724,716	4866772,232	3996	517973,917	4873009,486	7156	507131,819	4873108,359	10316	503538,307	4879099,218
837	511746,436	4866696,320	3997	518034,703	4872999,829	7157	507128,176	4873113,407	10317	503536,246	4879095,092
838	511753,742	4866670,780	3998	518088,005	4872991,340	7158	507071,101	4873092,310	10318	503528,808	4879084,603
839	511753,915	4866670,179	3999	518156,677	4872980,410	7159	507066,877	4873090,741	10319	503515,187	4879072,750
840	511753,938	4866670,096	4000	518163,062	4872979,051	7160	507059,370	4873087,967	10320	503513,753	4879070,465
841	511754,002	4866669,876	4001	518316,274	4872954,246	7161	506921,905	4873037,141	10321	503491,414	4879051,392
842	511767,648	4866623,988	4002	518623,962	4872955,103	7162	506918,460	4873035,861	10322	503478,961	4879040,761
843	511769,235	4866618,648	4003	518600,816	4872862,454	7163	506877,063	4873020,562	10323	503469,973	4879033,252
844	511782,730	4866573,274	4004	518599,571	4872857,567	7164	506833,060	4873004,297	10324	503385,738	4878962,998
845	511811,233	4866477,451	4005	519141,171	4872739,411	7165	506821,938	4873000,173	10325	503382,615	4878960,419
846	511838,998	4866384,088	4006	519106,671	4872607,980	7166	506729,871	4872966,131	10326	503261,993	4878860,972
847	511874,825	4866263,626	4007	519069,189	4872467,682	7167	506724,534	4872964,159	10327	503225,914	4878832,380
848	511875,597	4866261,030	4008	519500,304	4872368,242	7168	506666,889	4872942,848	10328	503211,555	4878819,839
849	511876,613	4866257,622	4009	519523,301	4872498,675	7169	506671,369	4872938,115	10329	503182,315	4878785,872
850	511879,641	4866247,432	4010	519582,218	4872492,236	7170	506700,904	4872874,239	10330	503162,395	4878759,897
851	511883,503	4866234,444	4011	519548,427	4872340,206	7171	506730,438	4872810,360	10331	503149,093	4878736,949
852	511883,671	4866233,876	4012	519580,159	4872236,653	7172	506759,975	4872746,482	10332	503146,212	4878730,283
853	511884,286	4866231,809	4013	519760,642	4872296,465	7173	506789,512	4872682,598	10333	503143,514	4878723,014
854	511884,484	4866231,144	4014	519840,385	4872293,629	7174	506817,712	4872621,604	10334	503141,156	4878717,946
855	511884,552	4866230,913	4015	519821,988	4872184,841	7175	506818,149	4872620,066	10335	503137,066	4878702,286
856	511884,984	4866229,458	4016	519875,364	4872184,448	7176	506870,680	4872635,709	10336	503135,611	4878698,504
857	511885,614	4866227,343	4017	519937,633	4872183,774	7177	506902,597	4872528,540	10337	503134,065	4878685,825
858	511885,263	4866227,265	4018	519944,629	4872183,709	7178	506922,881	4872460,474	10338	503132,488	4878680,049
859	511885,218	4866227,255	4019	519951,604	4872181,243	7179	506894,228	4872451,955	10339	503130,741	4878667,566
860	511884,356	4866226,895	4020	520015,578	4872159,464	7180	506902,794	4872423,191	10340	503128,268	4878661,994
861	511878,238	4866226,617	4021	520061,722	4872144,343	7181	506871,161	4872414,987	10341	503124,644	4878651,741
862	511855,724	4866224,912	4022	520096,580	4872260,476	7182	506869,368	4872414,518	10342	503121,952	4878644,473
863	511838,136	4866224,918	4023	520124,008	4872351,288	7183	506828,325	4872403,872	10343	503118,941	4878635,613
864	511798,492	4866227,213	4024	520145,387	4872349,990	7184	506825,231	4872403,064	10344	503118,698	4878633,865
865	511791,437	4866228,465	4025	520154,052	4872324,722	7185	506787,851	4872393,375	10345	503118,288	4878630,847
866	511785,198	4866229,569	4026	520130,198	4872317,942	7186	506719,629	4872375,676	10346	503118,062	4878629,219
867	511756,507	4866234,645	4027	520115,087	4872316,184	7187	506717,425	4872381,304	10347	503104,208	4878559,988
868	511709,764	4866247,829	4028	520108,355	4872290,656	7188	506704,018	4872415,321	10348	503098,456	4878539,255
869	511690,484	4866253,271	4029	520108,679	4872271,659	7189	506690,684	4872444,480	10349	503097,151	4878531,475
870	511662,226	4866261,240	4030	520112,999	4872263,224	7190	506674,691	4872479,249	10350	503090,727	4878487,956
871	511660,761	4866265,808	4031	520170,796	4872276,084	7191	506655,181	4872522,957	10351	503081,330	4878455,571
872	511655,049	4866263,980	4032	520229,018	4872107,613	7192	506635,641	4872563,370	10352	503076,207	4878429,434
873	511657,609	4866255,988	4033	520255,393	4872116,865	7193	506635,106	4872565,556	10353	503067,403	4878397,147
874	511659,342	4866244,066	4034	520303,880	4872119,674	7194	506643,560	4872568,072	10354	503054,151	4878368,482
875	511665,351	4866226,755	4035	520304,608	4872121,831	7195	506642,646	4872569,712	10355	503043,099	4878340,325
876	511672,502	4866206,112	4036	520305,233	4872134,098	7196	506636,798	4872585,979	10356	503026,326	4878316,018
877	511673,589	4866191,045	4037	520309,245	4872135,561	7197	506626,144	4872603,514	10357	503024,964	4878314,024
878	511674,219	4866170,578	4038	520315,262	4872137,705	7198	506617,259	4872621,489	10358	503012,050	4878297,574

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879	511682,193	4866096,244	4039	520327,497	4872141,891	7199	506613,088	4872631,679	10359	502992,318	4878271,500
880	511682,912	4866052,347	4040	520215,242	4872488,794	7200	506599,843	4872646,600	10360	502975,451	4878258,981
881	511687,403	4866026,159	4041	520274,656	4872503,637	7201	506581,902	4872663,370	10361	502955,086	4878246,699
882	511691,716	4866000,177	4042	520351,819	4872567,801	7202	506570,013	4872685,892	10362	502940,575	4878238,968
883	511702,224	4865972,786	4043	520470,666	4872588,695	7203	506562,067	4872702,247	10363	502927,995	4878232,110
884	511711,367	4865949,864	4044	520476,877	4872590,137	7204	506552,579	4872722,576	10364	502917,359	4878230,328
885	511726,677	4865931,505	4045	520481,411	4872583,199	7205	506538,182	4872758,587	10365	502908,404	4878226,622
886	511736,359	4865915,272	4046	520526,423	4872510,510	7206	506529,389	4872776,287	10366	502898,348	4878222,537
887	511758,182	4865899,687	4047	520570,539	4872438,432	7207	506528,910	4872777,723	10367	502876,964	4878217,269
888	511814,685	4865881,867	4048	520592,601	4872402,642	7208	506527,276	4872782,555	10368	502875,452	4878216,783
889	511879,915	4865861,296	4049	520618,996	4872359,815	7209	506532,483	4872784,187	10369	502846,299	4878214,203
890	511899,177	4865855,790	4050	520643,813	4872319,503	7210	506525,147	4872806,581	10370	502825,458	4878211,934
891	511908,582	4865853,633	4051	520720,732	4872194,639	7211	506512,421	4872839,834	10371	502824,349	4878211,945
892	511914,482	4865849,621	4052	520735,012	4872171,417	7212	506511,604	4872842,620	10372	502811,043	4878212,090
893	511922,992	4865844,278	4053	520774,306	4872107,477	7213	506508,311	4872853,974	10373	502807,036	4878212,137
894	511923,456	4865830,325	4054	520842,851	4871996,090	7214	506508,672	4872854,152	10374	502797,722	4878212,239
895	511923,875	4865814,079	4055	520845,812	4871991,862	7215	506505,837	4872860,005	10375	502785,953	4878213,152
896	511919,876	4865814,115	4056	520914,175	4871882,373	7216	506499,750	4872870,681	10376	502759,356	4878220,879
897	511914,623	4865814,163	4057	520965,807	4871801,329	7217	506488,645	4872890,135	10377	502748,273	4878221,575
898	511850,535	4865806,407	4058	520981,374	4871776,794	7218	506487,131	4872896,876	10378	502747,698	4878221,878
899	511855,709	4865763,674	4059	520995,560	4871754,272	7219	506473,409	4872901,094	10379	502723,943	4878230,361
900	511869,168	4865676,098	4060	521010,635	4871730,441	7220	506449,367	4872901,408	10380	502523,825	4878311,249
901	511869,706	4865672,601	4061	521026,597	4871705,303	7221	506442,604	4872901,495	10381	502495,296	4878322,852
902	511826,128	4865677,643	4062	521150,034	4871779,436	7222	506422,892	4872901,847	10382	502477,249	4878327,339
903	511815,345	4865689,012	4063	521186,251	4871717,826	7223	506417,983	4872901,932	10383	502449,483	4878328,524
904	511776,324	4865772,793	4064	521233,263	4871745,782	7224	506405,398	4872902,159	10384	502450,378	4878339,081
905	511702,601	4865839,365	4065	521261,234	4871762,416	7225	506384,274	4872902,366	10385	502454,194	4878383,708
906	511701,113	4865840,708	4066	521307,770	4871789,975	7226	506363,083	4872902,572	10386	502462,010	4878475,489
907	511693,600	4865847,491	4067	521353,805	4871817,241	7227	506340,871	4872907,464	10387	502463,533	4878493,321
908	511670,328	4865865,276	4068	521359,232	4871820,490	7228	506337,326	4872908,244	10388	502464,550	4878505,219
909	511655,951	4865876,281	4069	521337,973	4871856,470	7229	506318,091	4872958,801	10389	502466,085	4878560,559
910	511649,577	4865906,462	4070	521439,849	4871917,599	7230	506290,749	4873030,676	10390	502466,989	4878593,332
911	511638,481	4865959,028	4071	521541,421	4871978,548	7231	506278,169	4873063,740	10391	502467,523	4878612,175
912	511626,645	4866015,133	4072	521542,800	4871976,336	7232	506306,804	4873084,562	10392	502469,084	4878644,242
913	511625,073	4866022,527	4073	521752,783	4872102,349	7233	506350,425	4873114,810	10393	502469,152	4878645,644
914	511604,204	4866130,382	4074	521739,940	4872129,655	7234	506364,145	4873125,494	10394	502471,773	4878679,945
915	511601,557	4866144,065	4075	521650,519	4872253,633	7235	506397,937	4873151,840	10395	502471,899	4878681,738
916	511595,978	4866155,494	4076	521649,278	4872281,633	7236	506424,904	4873173,030	10396	502472,121	4878709,069
917	511499,268	4866152,592	4077	521643,094	4872293,986	7237	506437,797	4873183,156	10397	502472,586	4878758,570
918	511449,794	4866132,198	4078	521602,997	4872314,349	7238	506477,368	4873215,988	10398	502470,936	4878904,253
919	511437,656	4866107,555	4079	521583,882	4872322,721	7239	506483,426	4873221,022	10399	502470,813	4878912,046
920	511433,143	4866098,422	4080	521522,511	4872323,287	7240	506514,271	4873241,848	10400	502470,485	4878943,359
921	511424,676	4866081,247	4081	521507,344	4872337,122	7241	506560,639	4873268,338	10401	502472,463	4878982,427
922	511331,308	4866029,028	4082	521501,468	4872393,555	7242	506580,086	4873277,864	10402	502472,540	4878984,000
923	511213,592	4866009,266	4083	521516,042	4872445,599	7243	506590,018	4873282,724	10403	502472,596	4878985,097
924	511175,588	4866005,547	4084	521551,973	4872483,053	7244	506628,874	4873301,748	10404	502473,264	4878998,090
925	511107,347	4865998,876	4085	521558,320	4872499,089	7245	506668,676	4873321,660	10405	502473,923	4879011,079
926	511055,916	4865972,807	4086	521559,440	4872512,176	7246	506664,236	4873325,483	10406	502473,916	4879011,227
927	511013,900	4865939,075	4087	521528,627	4872563,638	7247	506575,046	4873415,787	10407	502474,677	4879026,074
928	511008,085	4865925,861	4088	521518,093	4872602,821	7248	506479,198	4873512,846	10408	502475,679	4879046,526
929	510996,557	4865908,901	4089	521503,104	4872646,743	7249	506422,284	4873570,483	10409	502475,927	4879050,617
930	510988,483	4865897,749	4090	521526,287	4872656,724	7250	506362,788	4873630,736	10410	502476,390	4879059,869
931	510985,696	4865887,106	4091	521545,605	4872681,137	7251	506340,287	4873653,530	10411	502476,512	4879062,308
932	510984,757	4865883,414	4092	521548,437	4872771,575	7252	506263,492	4873672,684	10412	502481,287	4879156,517
933	510978,695	4865859,571	4093	521554,249	4872783,718	7253	506184,651	4873692,349	10413	502481,552	4879161,345
934	510976,224	4865849,898	4094	521552,131	4872792,534	7254	506052,080	4873725,417	10414	502481,974	4879169,872
935	510971,180	4865812,863	4095	521559,559	4872785,070	7255	506051,414	4873725,892	10415	502487,410	4879315,106
936	510966,867	4865781,297	4096	521560,439	4872782,860	7256	506051,319	4873725,783	10416	502489,903	4879381,883
937	510965,558	4865769,853	4097	521571,390	4872756,468	7257	506032,668	4873707,823	10417	502495,478	4879533,397
938	510964,130	4865757,243	4098	521574,627	4872748,535	7258	506013,714	4873685,836	10418	502495,483	4879533,524
939	510963,169	4865748,758	4099	521586,540	4872719,345	7259	505983,895	4873662,689	10419	502437,854	4879577,039
940	510963,358	4865732,755	4100	521587,956	4872710,035	7260	505979,273	4873659,508	10420	502231,006	4879733,186
941	510963,611	4865712,040	4101	521590,212	4872694,520	7261	506005,610	4873613,368	10421	502211,898	4879747,563
942	510965,019	4865693,067	4102	521628,664	4872614,995	7262	506006,340	4873612,104	10422	502209,572	4879749,357
943	510967,090	4865665,159	4103	521638,356	4872596,954	7263	506015,636	4873595,824	10423	502171,794	4879778,335

№	X	Y	№	X	Y	№	X	Y	№	X	Y
944	510969,282	4865655,644	4104	521653,328	4872569,086	7264	506016,351	4873594,570	10424	502238,844	4879840,073
945	510982,866	4865644,166	4105	521660,309	4872556,427	7265	506027,566	4873574,937	10425	502220,935	4879853,436
946	510983,649	4865643,498	4106	521665,086	4872545,574	7266	506021,382	4873571,404	10426	502113,492	4879935,817
947	510999,707	4865588,730	4107	521676,171	4872520,393	7267	505914,699	4873510,471	10427	502014,157	4879899,141
948	511065,402	4865553,457	4108	521683,353	4872494,686	7268	505867,533	4873483,531	10428	501819,036	4880048,702
949	511123,294	4865531,323	4109	521690,589	4872468,779	7269	505838,618	4873467,017	10429	501811,869	4880064,887
950	511135,462	4865479,189	4110	521691,846	4872464,172	7270	505849,649	4873427,797	10430	501794,068	4880104,998
951	511137,625	4865469,955	4111	521703,546	4872449,941	7271	505868,821	4873382,139	10431	501793,653	4880105,899
952	511160,595	4865448,226	4112	521726,049	4872422,572	7272	505880,854	4873341,417	10432	501791,672	4880110,352
953	511259,658	4865448,811	4113	521747,511	4872397,783	7273	505881,088	4873340,628	10433	501781,690	4880132,874
954	511269,826	4865448,874	4114	521775,940	4872358,735	7274	505890,768	4873310,736	10434	501759,245	4880183,470
955	511344,061	4865423,362	4115	521780,871	4872351,393	7275	505896,727	4873283,691	10435	501866,098	4880245,602
956	511381,593	4865403,508	4116	521782,791	4872347,464	7276	505917,939	4873251,641	10436	501883,595	4880254,648
957	511476,012	4865353,561	4117	521796,274	4872319,862	7277	505921,910	4873237,632	10437	501903,544	4880264,981
958	511487,347	4865347,564	4118	521799,512	4872314,948	7278	505931,303	4873204,535	10438	501946,754	4880286,212
959	511498,675	4865319,321	4119	521815,892	4872290,092	7279	505946,653	4873164,581	10439	501999,161	4880307,066
960	511528,411	4865314,079	4120	521817,977	4872288,673	7280	505948,864	4873160,452	10440	502027,725	4880316,945
961	511551,664	4865313,624	4121	521836,250	4872276,899	7281	505968,324	4873123,966	10441	502052,998	4880326,551
962	511557,739	4865313,514	4122	521963,441	4872312,424	7282	505978,776	4873102,361	10442	502092,654	4880343,287
963	511587,761	4865312,915	4123	522011,276	4872329,075	7283	505988,348	4873082,576	10443	502108,165	4880349,356
964	511596,232	4865295,790	4124	522051,490	4872343,097	7284	506000,090	4873061,119	10444	502149,826	4880367,745
965	511596,302	4865288,926	4125	522085,772	4872245,119	7285	506012,125	4873030,902	10445	502175,471	4880378,655
966	511596,606	4865262,940	4126	522118,075	4872279,307	7286	506023,310	4873006,543	10446	502180,799	4880382,181
967	511597,082	4865238,951	4127	522118,223	4872295,199	7287	506038,312	4872989,580	10447	502209,339	4880392,868
968	511606,572	4865215,489	4128	522124,030	4872296,347	7288	506048,592	4872971,337	10448	502246,586	4880407,640
969	511632,316	4865205,709	4129	522132,227	4872296,270	7289	506051,627	4872968,507	10449	502272,141	4880418,151
970	511659,205	4865199,837	4130	522144,381	4872291,762	7290	506072,724	4872946,890	10450	502290,373	4880425,290
971	511693,066	4865198,151	4131	522162,792	4872293,789	7291	506067,828	4872943,539	10451	502375,356	4880464,309
972	511725,489	4865198,852	4132	522182,385	4872304,606	7292	506055,009	4872934,794	10452	502474,249	4880502,769
973	511765,523	4865204,104	4133	522203,895	4872317,500	7293	506047,596	4872931,216	10453	502502,123	4880512,228
974	511797,886	4865208,349	4134	522212,151	4872324,022	7294	506027,805	4872921,666	10454	502524,185	4880518,152
975	511808,550	4865209,749	4135	522232,663	4872326,032	7295	506012,579	4872914,311	10455	502548,416	4880524,832
976	511996,237	4865235,084	4136	522241,788	4872318,252	7296	505990,165	4872903,288	10456	502560,903	4880527,326
977	512001,351	4865235,778	4137	522253,800	4872298,448	7297	505742,618	4872957,065	10457	502568,320	4880528,794
978	512004,252	4865236,250	4138	522274,772	4872242,175	7298	505748,116	4872982,411	10458	502576,474	4880526,501
979	512007,203	4865213,944	4139	522279,911	4872192,348	7299	505750,988	4872995,643	10459	502586,845	4880523,047
980	511999,321	4865212,932	4140	522309,107	4872041,437	7300	505751,681	4872998,835	10460	502623,070	4880507,616
981	511746,625	4865180,529	4141	522331,027	4871968,761	7301	505757,807	4873027,053	10461	502639,596	4880501,709
982	511740,667	4865179,764	4142	522345,357	4871864,270	7302	505764,910	4873059,762	10462	502652,507	4880496,115
983	511692,355	4865173,556	4143	522353,197	4871771,332	7303	505800,613	4873224,150	10463	502673,310	4880495,906
984	511681,114	4865171,544	4144	522338,650	4871743,978	7304	505794,774	4873211,863	10464	502678,487	4880496,741
985	511679,057	4865171,180	4145	522312,798	4871715,626	7305	505792,246	4873199,393	10465	502686,069	4880497,516
986	511674,919	4865170,446	4146	522259,227	4871662,341	7306	505777,589	4873185,237	10466	502690,415	4880497,872
987	511673,150	4865170,126	4147	522250,848	4871642,625	7307	505776,743	4873185,690	10467	502690,254	4880498,226
988	511654,488	4865166,801	4148	522252,573	4871612,923	7308	505778,523	4873187,229	10468	502686,974	4880501,442
989	511650,096	4865165,811	4149	522260,679	4871602,952	7309	505778,890	4873188,973	10469	502681,555	4880511,706
990	511644,219	4865164,496	4150	522284,147	4871600,535	7310	505775,771	4873189,590	10470	502679,975	4880515,673
991	511594,668	4865153,381	4151	522385,775	4871640,281	7311	505638,336	4873219,444	10471	502687,523	4880641,942
992	511587,906	4865151,866	4152	522401,935	4871625,839	7312	505566,477	4873235,062	10472	502692,050	4880654,340
993	511584,548	4865151,117	4153	522412,722	4871516,482	7313	505608,975	4873377,760	10473	502697,183	4880661,463
994	511573,921	4865148,730	4154	522407,390	4871497,194	7314	505686,069	4873354,808	10474	502710,376	4880661,770
995	511510,504	4865140,017	4155	522406,887	4871495,301	7315	505693,690	4873380,393	10475	502749,986	4880660,116
996	511503,608	4865139,081	4156	522406,572	4871485,707	7316	505724,133	4873482,642	10476	502768,683	4880660,261
997	511497,673	4865138,250	4157	522409,030	4871471,822	7317	505653,777	4873503,588	10477	502875,585	4880705,801
998	511490,596	4865137,280	4158	522410,788	4871458,620	7318	505670,092	4873558,374	10478	502900,489	4880684,752
999	511484,528	4865136,452	4159	522417,045	4871436,628	7319	505679,228	4873555,654	10479	503105,562	4880511,425
1000	511473,902	4865134,996	4160	522424,315	4871419,630	7320	505678,756	4873562,057	10480	503094,570	4880488,206
1001	511415,099	4865126,909	4161	522424,393	4871411,243	7321	505674,435	4873581,232	10481	503089,291	4880477,060
1002	511392,142	4865120,531	4162	522425,784	4871408,628	7322	505664,375	4873606,424	10482	503092,996	4880475,544
1003	511372,606	4865113,310	4163	522433,025	4871380,049	7323	505663,392	4873629,441	10483	503185,333	4880461,607
1004	511356,875	4865106,317	4164	522440,579	4871361,651	7324	505644,000	4873653,110	10484	503191,949	4880460,609
1005	511339,855	4865097,414	4165	522440,982	4871358,592	7325	505589,070	4873664,849	10485	503191,580	4880459,748
1006	511328,228	4865089,980	4166	522445,879	4871359,759	7326	505535,095	4873682,272	10486	503180,905	4880434,843
1007	511317,240	4865079,851	4167	522579,917	4871424,482	7327	505510,278	4873703,602	10487	503243,030	4880425,477
1008	511311,777	4865068,295	4168	522589,947	4871403,715	7328	505492,073	4873715,188	10488	503212,581	4880354,449

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1009	511311,542	4865059,776	4169	522602,332	4871378,071	7329	505483,501	4873739,171	10489	503215,052	4880350,868
1010	511311,425	4865054,796	4170	522603,320	4871376,027	7330	505483,541	4873752,761	10490	503224,468	4880352,778
1011	511311,458	4865043,213	4171	522616,694	4871348,336	7331	505502,540	4873760,970	10491	503244,136	4880358,250
1012	511315,123	4865018,909	4172	522623,453	4871334,338	7332	505556,376	4873771,828	10492	503251,395	4880364,515
1013	511316,338	4865010,882	4173	522629,285	4871322,261	7333	505563,396	4873772,225	10493	503257,574	4880369,963
1014	511318,560	4865005,412	4174	522644,131	4871318,906	7334	505588,232	4873773,627	10494	503265,385	4880378,581
1015	511322,851	4864994,804	4175	522750,446	4871370,250	7335	505612,735	4873784,277	10495	503284,443	4880384,008
1016	511339,016	4864954,891	4176	522754,487	4871371,073	7336	505646,232	4873800,650	10496	503318,252	4880387,414
1017	511340,499	4864950,854	4177	522739,126	4871402,879	7337	505674,314	4873827,662	10497	503351,910	4880388,219
1018	511350,913	4864922,559	4178	522800,618	4871432,573	7338	505680,731	4873836,049	10498	503372,585	4880388,706
1019	511350,968	4864919,980	4179	522849,857	4871456,353	7339	505713,158	4873944,961	10499	503410,917	4880391,530
1020	511351,106	4864913,685	4180	522853,671	4871458,206	7340	505741,640	4873936,479	10500	503416,084	4880392,934
1021	511351,933	4864877,401	4181	522891,700	4871476,553	7341	505743,552	4873941,450	10501	503443,027	4880394,786
1022	511354,112	4864865,589	4182	522911,082	4871485,914	7342	505665,087	4873962,295	10502	503472,797	4880395,494
1023	511355,162	4864859,903	4183	522931,048	4871495,555	7343	505666,387	4873965,148	10503	503490,979	4880395,928
1024	511356,352	4864853,486	4184	522950,315	4871504,868	7344	505708,577	4874057,534	10504	503493,081	4880395,971
1025	511360,375	4864831,731	4185	523000,551	4871529,130	7345	505713,978	4874066,637	10505	503517,832	4880397,273
1026	511364,577	4864812,309	4186	523007,077	4871532,280	7346	505716,217	4874074,857	10506	503548,341	4880409,696
1027	511369,191	4864791,033	4187	523052,167	4871554,041	7347	505713,753	4874080,976	10507	503572,255	4880417,464
1028	511370,457	4864785,219	4188	523063,922	4871529,684	7348	505709,316	4874085,158	10508	503593,936	4880426,979
1029	511372,398	4864776,228	4189	523065,732	4871525,942	7349	505708,629	4874085,960	10509	503628,620	4880431,405
1030	511373,662	4864770,335	4190	523082,389	4871491,444	7350	505692,514	4874095,745	10510	503646,601	4880431,928
1031	511378,261	4864749,192	4191	523199,806	4871548,134	7351	505684,374	4874108,940	10511	503666,580	4880427,914
1032	511394,756	4864715,411	4192	523202,732	4871548,738	7352	505683,961	4874140,247	10512	503689,369	4880428,055
1033	511431,297	4864647,007	4193	523199,774	4871554,859	7353	505687,916	4874155,867	10513	503703,417	4880425,396
1034	511442,768	4864630,002	4194	523172,339	4871611,663	7354	505689,375	4874161,687	10514	503726,856	4880418,253
1035	511452,630	4864615,392	4195	523303,554	4871675,044	7355	505683,480	4874163,444	10515	503752,037	4880405,759
1036	511457,783	4864607,746	4196	523305,179	4871671,663	7356	505685,265	4874169,823	10516	503782,597	4880402,680
1037	511460,416	4864605,899	4197	523319,387	4871642,253	7357	505686,626	4874175,213	10517	503808,569	4880403,205
1038	511481,263	4864591,285	4198	523339,334	4871600,937	7358	505702,811	4874209,302	10518	503829,003	4880401,296
1039	511494,927	4864581,709	4199	523340,651	4871598,206	7359	505714,671	4874223,740	10519	503852,931	4880399,563
1040	511507,555	4864573,282	4200	523349,769	4871579,332	7360	505719,554	4874229,685	10520	503878,795	4880391,178
1041	511542,443	4864550,010	4201	523406,141	4871606,551	7361	505727,213	4874244,509	10521	503911,757	4880379,166
1042	511544,275	4864548,756	4202	523478,530	4871641,502	7362	505739,782	4874247,420	10522	503930,793	4880368,628
1043	511552,495	4864543,163	4203	523487,642	4871622,621	7363	505742,646	4874248,167	10523	503937,509	4880371,985
1044	511571,298	4864530,372	4204	523505,887	4871584,874	7364	505742,705	4874248,407	10524	503980,180	4880412,598
1045	511586,873	4864517,983	4205	523480,713	4871572,719	7365	505748,077	4874250,024	10525	503996,938	4880440,587
1046	511597,982	4864509,155	4206	523426,658	4871546,620	7366	505747,913	4874249,290	10526	504012,134	4880463,141
1047	511611,519	4864498,383	4207	523377,120	4871522,697	7367	505760,309	4874252,161	10527	504020,415	4880476,855
1048	511630,962	4864488,927	4208	523381,082	4871514,499	7368	505777,097	4874249,279	10528	504025,986	4880491,572
1049	511651,573	4864478,951	4209	523395,351	4871484,948	7369	505793,200	4874239,613	10529	504043,649	4880532,799
1050	511663,033	4864473,407	4210	523404,937	4871465,093	7370	505805,087	4874232,479	10530	504043,056	4880564,181
1051	511664,567	4864469,495	4211	523411,604	4871451,290	7371	505828,628	4874221,788	10531	504042,612	4880583,663
1052	511665,208	4864467,817	4212	523418,805	4871436,380	7372	505838,489	4874215,717	10532	504041,197	4880619,808
1053	511667,427	4864462,132	4213	523426,798	4871419,829	7373	505851,418	4874207,763	10533	504040,691	4880637,604
1054	511672,442	4864463,052	4214	523427,774	4871417,808	7374	505864,791	4874194,606	10534	504034,664	4880639,464
1055	511677,976	4864454,306	4215	523432,671	4871407,674	7375	505876,535	4874182,328	10535	504011,118	4880641,900
1056	511684,753	4864454,104	4216	523457,193	4871356,881	7376	505883,000	4874175,571	10536	503976,032	4880646,465
1057	511706,372	4864370,683	4217	523468,450	4871333,582	7377	505901,220	4874156,212	10537	503949,945	4880651,031
1058	511680,086	4864359,753	4218	523481,508	4871306,549	7378	505905,980	4874146,661	10538	503929,633	4880651,767
1059	511668,444	4864354,913	4219	523524,420	4871327,273	7379	505912,651	4874133,274	10539	503902,079	4880668,490
1060	511634,191	4864340,673	4220	523567,337	4871347,999	7380	505929,646	4874114,841	10540	503872,164	4880673,884
1061	511628,855	4864339,555	4221	523610,258	4871368,728	7381	505933,046	4874111,156	10541	503854,624	4880680,650
1062	511618,667	4864337,400	4222	523615,156	4871358,578	7382	505963,377	4874093,116	10542	503835,432	4880691,022
1063	511603,590	4864334,228	4223	523655,854	4871274,327	7383	505965,206	4874091,630	10543	503822,863	4880699,140
1064	511600,589	4864335,658	4224	523657,586	4871270,727	7384	505981,992	4874081,066	10544	503817,092	4880712,680
1065	511572,982	4864344,110	4225	523658,260	4871269,329	7385	506019,226	4874065,659	10545	503818,841	4880720,248
1066	511538,450	4864363,870	4226	523676,443	4871277,942	7386	506038,080	4874051,989	10546	503823,534	4880726,951
1067	511526,838	4864370,526	4227	523755,993	4871316,364	7387	506042,761	4874048,595	10547	503832,451	4880732,766
1068	511472,396	4864401,677	4228	523778,990	4871268,739	7388	506075,052	4874033,226	10548	503850,887	4880735,767
1069	511469,980	4864403,058	4229	523780,431	4871265,737	7389	506095,781	4874019,194	10549	503871,717	4880733,560
1070	511466,167	4864403,682	4230	523807,144	4871210,440	7390	506103,170	4874014,197	10550	503887,716	4880729,147
1071	511462,342	4864403,089	4231	523833,728	4871155,411	7391	506123,893	4874003,765	10551	503903,843	4880727,630
1072	511433,613	4864402,477	4232	523839,192	4871144,093	7392	506127,251	4874002,074	10552	503915,398	4880720,606
1073	511404,997	4864402,120	4233	523846,494	4871128,961	7393	506144,691	4873993,814	10553	503926,771	4880717,376

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1074	511397,552	4864401,980	4234	523854,999	4871111,349	7394	506156,110	4873988,193	10554	503973,783	4880706,203
1075	511380,056	4864401,622	4235	523858,962	4871103,150	7395	506174,809	4873978,989	10555	504010,644	4880703,083
1076	511376,266	4864401,436	4236	523880,788	4871057,952	7396	506185,281	4873977,137	10556	504035,074	4880705,861
1077	511357,632	4864400,475	4237	523883,040	4871053,270	7397	506212,373	4873972,355	10557	504057,010	4880721,991
1078	511341,837	4864395,855	4238	523887,268	4871055,306	7398	506258,955	4873952,876	10558	504062,497	4880730,810
1079	511333,490	4864393,412	4239	523888,915	4871056,104	7399	506292,235	4873949,155	10559	504073,549	4880768,965
1080	511321,915	4864390,021	4240	523937,434	4871079,538	7400	506316,209	4873946,482	10560	504081,111	4880787,850
1081	511305,543	4864385,226	4241	523941,917	4871070,267	7401	506368,715	4873941,706	10561	504084,462	4880808,021
1082	511298,910	4864385,127	4242	523984,327	4870982,675	7402	506405,257	4873940,160	10562	504094,605	4880832,565
1083	511270,230	4864384,692	4243	523963,278	4870972,513	7403	506414,151	4873940,843	10563	504092,839	4880852,810
1084	511254,693	4864385,067	4244	523967,959	4870969,219	7404	506413,163	4873940,359	10564	504092,309	4880863,715
1085	511230,613	4864385,638	4245	524061,209	4870835,966	7405	506427,543	4873940,647	10565	504079,623	4880867,603
1086	511206,013	4864388,175	4246	524017,340	4870805,258	7406	506431,857	4873944,429	10566	504055,613	4880855,222
1087	511190,024	4864390,341	4247	523983,360	4870781,486	7407	506445,646	4873952,556	10567	504039,793	4880852,049
1088	511179,399	4864390,838	4248	523942,455	4870752,860	7408	506472,158	4873961,088	10568	504020,336	4880854,979
1089	511171,554	4864391,213	4249	524023,197	4870637,492	7409	506487,646	4873968,840	10569	504003,526	4880855,486
1090	511154,344	4864382,904	4250	524083,079	4870551,935	7410	506513,778	4873979,875	10570	503974,226	4880855,569
1091	511150,377	4864373,665	4251	524086,029	4870549,119	7411	506546,318	4874002,556	10571	504106,456	4881030,517
1092	511150,475	4864357,271	4252	524163,396	4870603,268	7412	506559,703	4874020,317	10572	504145,894	4881229,003
1093	511151,043	4864332,495	4253	524183,782	4870574,132	7413	506573,282	4874036,973	10573	504169,371	4881254,650
1094	511155,897	4864315,386	4254	524199,240	4870552,051	7414	506573,290	4874048,775	10574	504177,285	4881247,199
1095	511164,181	4864286,229	4255	524205,051	4870543,751	7415	506557,805	4874052,220	10575	504279,556	4881150,923
1096	511164,749	4864265,834	4256	524224,059	4870516,600	7416	506551,616	4874054,333	10576	504295,357	4881136,094
1097	511161,466	4864247,751	4257	524313,838	4870579,428	7417	506522,317	4874056,399	10577	504309,100	4881123,284
1098	511160,822	4864245,718	4258	524322,062	4870567,685	7418	506490,380	4874069,517	10578	504364,603	4881180,124
1099	511155,584	4864228,993	4259	524350,171	4870527,514	7419	506481,862	4874078,054	10579	504382,438	4881163,034
1100	511152,589	4864212,557	4260	524368,565	4870501,225	7420	506449,528	4874092,832	10580	504427,827	4881119,509
1101	511151,889	4864208,692	4261	524389,793	4870470,891	7421	506395,610	4874097,866	10581	504437,807	4881129,279
1102	511156,003	4864186,433	4262	524351,843	4870444,319	7422	506386,941	4874099,246	10582	504484,517	4881078,868
1103	511160,643	4864161,340	4263	524348,085	4870441,687	7423	506353,658	4874104,548	10583	504501,619	4881090,705
1104	511161,798	4864154,352	4264	524350,592	4870438,112	7424	506346,071	4874105,759	10584	504528,118	4881048,578
1105	511165,565	4864131,886	4265	524367,331	4870414,208	7425	506343,427	4874106,181	10585	504547,628	4881028,601
1106	511168,643	4864113,434	4266	524368,188	4870412,989	7426	506329,381	4874110,841	10586	504566,939	4880997,935
1107	511169,139	4864110,391	4267	524384,907	4870389,103	7427	506307,138	4874118,209	10587	504571,245	4880998,310
1108	511169,431	4864093,845	4268	524420,097	4870413,737	7428	506279,657	4874131,028	10588	504646,572	4881004,899
1109	511169,462	4864092,184	4269	524494,873	4870466,074	7429	506227,826	4874162,330	10589	504655,240	4881013,323
1110	511176,940	4864052,843	4270	524504,281	4870472,656	7430	506201,128	4874178,455	10590	504658,957	4881007,290
1111	511177,722	4864033,552	4271	524531,903	4870428,700	7431	506200,022	4874179,335	10591	504661,589	4881005,604
1112	511174,595	4864022,984	4272	524544,073	4870409,352	7432	506171,676	4874201,897	10592	504702,940	4881009,734
1113	511174,663	4864017,806	4273	524549,283	4870400,200	7433	506169,837	4874203,751	10593	504740,925	4881034,490
1114	511184,024	4864002,963	4274	524551,928	4870394,052	7434	506163,753	4874209,889	10594	504741,898	4881035,135
1115	511185,909	4863999,977	4275	524560,337	4870374,372	7435	506169,173	4874235,133	10595	504753,283	4881042,550
1116	511185,939	4863997,478	4276	524567,436	4870347,362	7436	506169,258	4874237,649	10596	504750,058	4881048,314
1117	511185,956	4863996,730	4277	524574,802	4870321,947	7437	506147,125	4874242,725	10597	504765,680	4881064,051
1118	511186,160	4863985,770	4278	524580,347	4870306,846	7438	506153,815	4874271,809	10598	504781,314	4881085,775
1119	511186,364	4863974,131	4279	524581,771	4870302,967	7439	506141,133	4874275,354	10599	504794,070	4881106,470
1120	511157,996	4863961,850	4280	524582,146	4870301,252	7440	506108,996	4874283,632	10600	504806,934	4881129,458
1121	511143,533	4863952,490	4281	524587,813	4870303,442	7441	506094,499	4874297,611	10601	504819,357	4881152,843
1122	511137,858	4863941,784	4282	524590,032	4870293,387	7442	506093,352	4874298,717	10602	504828,533	4881176,777
1123	511135,307	4863919,285	4283	524593,835	4870284,137	7443	506081,136	4874306,959	10603	504830,928	4881183,840
1124	511134,907	4863915,770	4284	524601,932	4870258,610	7444	506053,767	4874320,988	10604	504860,098	4881212,137
1125	511121,205	4863887,588	4285	524612,791	4870210,808	7445	505984,089	4874351,807	10605	504849,802	4881222,727
1126	511120,841	4863886,943	4286	524635,547	4870143,625	7446	505970,400	4874357,861	10606	504932,859	4881351,610
1127	511105,686	4863863,553	4287	524636,404	4870141,017	7447	505931,299	4874370,959	10607	504947,550	4881372,865
1128	511100,931	4863855,288	4288	524637,948	4870133,185	7448	505894,897	4874383,150	10608	505011,655	4881473,034
1129	511097,161	4863848,747	4289	524638,380	4870133,392	7449	505878,073	4874388,017	10609	505082,747	4881442,981
1130	511088,096	4863833,025	4290	524644,042	4870137,657	7450	505830,458	4874401,778	10610	505147,295	4881559,145
1131	511085,397	4863826,576	4291	524645,647	4870143,119	7451	505811,973	4874407,121	10611	505144,214	4881572,167
1132	511082,754	4863820,270	4292	524647,262	4870149,676	7452	505789,860	4874416,680	10612	505137,536	4881584,724
1133	511082,203	4863818,953	4293	524645,425	4870163,916	7453	505783,738	4874427,029	10613	505120,302	4881601,674
1134	511082,930	4863818,981	4294	524637,817	4870185,737	7454	505776,811	4874438,738	10614	505088,726	4881614,164
1135	511105,872	4863822,137	4295	524631,727	4870205,409	7455	505777,000	4874441,525	10615	505133,652	4881685,891
1136	511145,697	4863827,627	4296	524612,307	4870272,518	7456	505778,154	4874458,218	10616	505189,799	4881562,195
1137	511162,682	4863704,248	4297	524597,497	4870334,115	7457	505790,709	4874484,965	10617	505192,230	4881546,477
1138	511170,726	4863645,839	4298	524595,566	4870341,379	7458	505795,746	4874503,608	10618	505193,134	4881538,665

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1139	511178,892	4863586,527	4299	524577,466	4870389,971	7459	505794,306	4874524,220	10619	505193,222	4881528,661
1140	511178,564	4863586,493	4300	524561,424	4870419,594	7460	505781,584	4874532,673	10620	505193,542	4881518,515
1141	511143,576	4863582,068	4301	524545,595	4870453,392	7461	505757,381	4874543,464	10621	505224,343	4881565,102
1142	511088,440	4863573,709	4302	524545,195	4870454,019	7462	505724,833	4874558,846	10622	505242,178	4881582,703
1143	511087,718	4863568,151	4303	524508,490	4870514,118	7463	505692,457	4874573,418	10623	505294,606	4881638,874
1144	511086,823	4863567,597	4304	524507,315	4870515,423	7464	505647,692	4874589,461	10624	505280,929	4881640,134
1145	511089,332	4863567,784	4305	524385,771	4870693,729	7465	505646,942	4874589,612	10625	505296,920	4881655,979
1146	511091,702	4863568,143	4306	524398,759	4870693,015	7466	505617,037	4874489,164	10626	505316,932	4881682,698
1147	511093,203	4863568,371	4307	524544,857	4870478,358	7467	505681,956	4874469,837	10627	505331,456	4881693,441
1148	511112,582	4863571,305	4308	524559,004	4870451,558	7468	505658,067	4874389,611	10628	505337,759	4881702,090
1149	511119,283	4863572,327	4309	524572,051	4870426,049	7469	505628,168	4874289,202	10629	505342,038	4881708,650
1150	511122,185	4863572,760	4310	524585,806	4870403,447	7470	505598,280	4874188,824	10630	505356,203	4881713,822
1151	511133,006	4863492,211	4311	524590,479	4870391,878	7471	505405,971	4874246,080	10631	505361,735	4881716,667
1152	511123,389	4863490,918	4312	524609,925	4870343,785	7472	505405,763	4874245,512	10632	505367,164	4881719,117
1153	511102,457	4863488,104	4313	524698,474	4869990,297	7473	505451,373	4874398,670	10633	505367,609	4881719,332
1154	511099,955	4863487,768	4314	524703,279	4869968,465	7474	505436,431	4874404,557	10634	505374,870	4881722,831
1155	511069,977	4863483,735	4315	524703,693	4869965,908	7475	505439,417	4874412,510	10635	505374,878	4881722,824
1156	511068,381	4863483,531	4316	524707,245	4869944,608	7476	505438,579	4874412,915	10636	505377,338	4881724,000
1157	511066,113	4863483,224	4317	524708,392	4869934,400	7477	505431,379	4874416,890	10637	505392,445	4881732,977
1158	511042,945	4863480,107	4318	524710,074	4869919,492	7478	505425,051	4874420,382	10638	505400,512	4881738,490
1159	511032,850	4863478,752	4319	524711,129	4869884,832	7479	505404,240	4874422,137	10639	505415,739	4881748,545
1160	511020,926	4863477,144	4320	524709,796	4869856,322	7480	505392,508	4874428,563	10640	505435,367	4881758,949
1161	511019,143	4863476,910	4321	524705,756	4869824,895	7481	505396,058	4874445,949	10641	505446,969	4881765,663
1162	510972,728	4863470,669	4322	524697,540	4869788,212	7482	505396,662	4874448,915	10642	505450,874	4881767,922
1163	510959,967	4863468,945	4323	524689,089	4869761,083	7483	505397,545	4874479,199	10643	505450,878	4881767,923
1164	510932,489	4863465,263	4324	524673,451	4869723,450	7484	505386,698	4874492,827	10644	505481,492	4881775,516
1165	510925,992	4863464,386	4325	524657,443	4869693,180	7485	505378,108	4874498,813	10645	505487,221	4881777,852
1166	510925,342	4863464,302	4326	524641,186	4869667,130	7486	505373,694	4874501,886	10646	505488,924	4881778,146
1167	510892,533	4863459,895	4327	524613,450	4869627,690	7487	505349,483	4874509,610	10647	505503,674	4881782,108
1168	510877,302	4863457,837	4328	524612,424	4869626,251	7488	505348,652	4874509,875	10648	505505,406	4881781,993
1169	510872,291	4863456,521	4329	524462,227	4869415,629	7489	505329,001	4874516,303	10649	505504,183	4881781,346
1170	510870,701	4863481,246	4330	524391,013	4869315,768	7490	505320,453	4874518,697	10650	505514,774	4881765,414
1171	510870,195	4863497,577	4331	524350,713	4869253,523	7491	505314,831	4874520,269	10651	505540,384	4881780,162
1172	510868,305	4863522,935	4332	524337,707	4869232,829	7492	505309,758	4874539,128	10652	505542,702	4881781,538
1173	510855,360	4863524,076	4333	524325,184	4869210,321	7493	505310,119	4874568,021	10653	505569,166	4881794,289
1174	510855,469	4863536,677	4334	524313,977	4869187,465	7494	505310,230	4874576,625	10654	505591,833	4881798,774
1175	510863,725	4863537,651	4335	524304,575	4869164,873	7495	505310,251	4874580,513	10655	505653,379	4881797,976
1176	510862,590	4863546,780	4336	524304,137	4869163,704	7496	505310,292	4874586,026	10656	505690,103	4881797,629
1177	510867,784	4863545,880	4337	524292,059	4869131,861	7497	505310,299	4874586,799	10657	505737,643	4881797,175
1178	510868,313	4863545,804	4338	524291,162	4869129,447	7498	505310,380	4874597,919	10658	505768,828	4881794,081
1179	510904,022	4863540,330	4339	524287,822	4869134,825	7499	505310,840	4874642,609	10659	505873,655	4881788,374
1180	510933,753	4863536,006	4340	524279,288	4869148,596	7500	505314,021	4874721,672	10660	505893,366	4881787,684
1181	510943,095	4863587,040	4341	524273,123	4869158,460	7501	505315,463	4874727,961	10661	505922,587	4881787,414
1182	510942,928	4863589,208	4342	524268,599	4869161,633	7502	505326,743	4874777,213	10662	505940,992	4881787,226
1183	510942,709	4863595,829	4343	524266,025	4869163,417	7503	505341,718	4874837,646	10663	506032,520	4881781,740
1184	510943,853	4863601,276	4344	524339,642	4869302,043	7504	505342,049	4874838,986	10664	506049,834	4881781,582
1185	510948,765	4863632,507	4345	524365,899	4869341,099	7505	505163,382	4874879,872	10665	511077,630	4882491,321
1186	510953,630	4863662,874	4346	524361,753	4869342,052	7506	505157,744	4874882,418	10666	511112,407	4882467,875
1187	510947,264	4863664,413	4347	524427,646	4869439,922	7507	505155,988	4874874,223	10667	511145,783	4882443,935
1188	510905,170	4863672,098	4348	524454,631	4869475,801	7508	505147,768	4874841,616	10668	511173,736	4882418,024
1189	510870,306	4863678,678	4349	524523,379	4869567,169	7509	505130,748	4874794,026	10669	511194,393	4882397,959
1190	510869,761	4863678,772	4350	524525,820	4869570,426	7510	505123,306	4874775,212	10670	511190,608	4882389,880
1191	510850,351	4863682,581	4351	524446,312	4869608,402	7511	505111,003	4874753,155	10671	511209,694	4882382,987
1192	510828,988	4863686,466	4352	524446,025	4869608,541	7512	505104,576	4874734,537	10672	511213,966	4882377,192
1193	510806,786	4863690,691	4353	524409,714	4869625,883	7513	505088,017	4874724,027	10673	511223,626	4882373,698
1194	510785,278	4863689,652	4354	524341,120	4869658,637	7514	505074,297	4874731,795	10674	511228,863	4882366,614
1195	510775,029	4863689,447	4355	524310,867	4869673,088	7515	505067,162	4874737,975	10675	511234,863	4882357,538
1196	510774,166	4863694,118	4356	524239,108	4869707,357	7516	505051,382	4874741,759	10676	511249,200	4882335,492
1197	510767,339	4863734,538	4357	524222,586	4869715,249	7517	505043,996	4874743,552	10677	511285,630	4882292,385
1198	510764,450	4863751,489	4358	524176,673	4869737,171	7518	505030,257	4874747,585	10678	511298,696	4882270,399
1199	510764,169	4863753,139	4359	524234,193	4869857,602	7519	505029,556	4874747,795	10679	511306,394	4882257,480
1200	510731,116	4863746,858	4360	524195,106	4869876,276	7520	505014,918	4874733,194	10680	511331,367	4882232,932
1201	510712,239	4863743,483	4361	524186,902	4869880,186	7521	504988,193	4874709,307	10681	511335,685	4882228,680
1202	510711,872	4863743,420	4362	524172,514	4869887,058	7522	504959,033	4874685,088	10682	511343,688	4882223,320
1203	510696,232	4863740,264	4363	524150,918	4869897,373	7523	504950,441	4874677,953	10683	511363,169	4882210,270

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1204	510692,960	4863739,616	4364	524149,753	4869897,927	7524	504934,265	4874664,656	10684	511382,973	4882193,313
1205	510689,222	4863738,907	4365	524112,587	4869915,679	7525	504924,535	4874656,662	10685	511403,261	4882186,427
1206	510687,908	4863747,216	4366	524133,052	4869958,528	7526	504897,954	4874637,376	10686	511421,206	4882186,368
1207	510632,325	4863856,040	4367	524110,193	4869969,445	7527	504879,771	4874616,802	10687	511427,596	4882191,762
1208	510626,051	4863868,242	4368	524093,196	4869977,569	7528	504860,082	4874595,624	10688	511429,825	4882205,492
1209	510622,322	4863870,366	4369	524082,335	4869982,753	7529	504865,156	4874584,366	10689	511429,931	4882218,738
1210	510611,376	4863877,556	4370	524043,372	4870001,362	7530	504874,957	4874576,151	10690	511423,600	4882232,507
1211	510589,080	4863891,128	4371	524052,093	4870019,635	7531	504856,067	4874571,946	10691	511410,504	4882249,357
1212	510576,396	4863868,945	4372	524062,500	4870041,422	7532	504830,166	4874566,179	10692	511393,593	4882264,421
1213	510575,984	4863868,217	4373	524028,507	4870057,650	7533	504825,842	4874564,071	10693	511382,076	4882274,688
1214	510576,140	4863867,575	4374	523993,440	4870074,405	7534	504817,856	4874560,193	10694	511374,935	4882281,047
1215	510576,683	4863865,340	4375	524024,602	4870139,655	7535	504800,645	4874551,825	10695	511347,807	4882306,524
1216	510555,349	4863826,664	4376	524027,802	4870146,372	7536	504774,711	4874552,033	10696	511346,289	4882309,590
1217	510524,549	4863833,528	4377	523984,821	4870166,885	7537	504761,273	4874552,189	10697	511342,763	4882316,777
1218	510452,898	4863841,315	4378	523982,817	4870169,941	7538	504739,557	4874552,443	10698	511332,086	4882334,532
1219	510456,950	4863890,926	4379	523965,968	4870134,650	7539	504713,709	4874551,746	10699	511340,271	4882331,972
1220	510447,938	4863945,859	4380	523871,600	4870179,718	7540	504700,404	4874544,419	10700	511337,310	4882336,898
1221	510447,908	4863947,712	4381	523890,458	4870208,322	7541	504686,142	4874538,131	10701	511356,877	4882329,836
1222	510454,950	4863943,334	4382	523886,826	4870210,096	7542	504684,471	4874537,398	10702	511568,747	4882146,366
1223	510480,078	4863910,060	4383	523795,837	4870270,085	7543	504680,260	4874535,547	10703	511545,720	4882107,899
1224	510542,759	4863928,082	4384	523772,970	4870285,171	7544	504677,242	4874534,253	10704	511655,011	4882013,202
1225	510598,034	4864004,739	4385	523718,665	4870320,962	7545	504668,710	4874520,206	10705	511656,501	4882014,719
1226	510567,657	4864046,356	4386	523678,626	4870347,362	7546	504666,255	4874513,332	10706	511710,977	4881954,788
1227	510565,286	4864050,068	4387	523698,655	4870384,006	7547	504659,842	4874495,299	10707	511715,901	4881948,101
1228	510590,316	4864052,625	4388	523694,580	4870386,942	7548	504645,527	4874472,471	10708	511735,842	4881973,900
1229	510637,567	4864069,893	4389	523611,550	4870541,080	7549	504644,211	4874470,377	10709	511760,516	4882000,612
1230	510636,041	4864072,932	4390	523653,609	4870563,737	7550	504621,626	4874441,687	10710	511769,031	4882011,695
1231	510650,459	4864079,917	4391	523633,579	4870614,676	7551	504614,503	4874424,782	10711	511771,370	4882014,757
1232	510658,439	4864085,602	4392	523584,737	4870738,852	7552	504609,945	4874413,964	10712	511772,883	4882016,291
1233	510666,784	4864093,819	4393	523581,573	4870742,753	7553	504583,474	4874377,221	10713	511837,361	4882081,786
1234	510675,923	4864105,682	4394	523575,088	4870738,482	7554	504546,937	4874310,807	10714	511822,022	4882128,214
1235	510683,148	4864120,331	4395	523554,549	4870730,035	7555	504540,197	4874300,498	10715	511808,876	4882164,921
1236	510680,663	4864125,262	4396	523526,795	4870718,217	7556	504507,171	4874249,933	10716	511788,762	4882212,667
1237	510675,004	4864132,349	4397	523506,292	4870707,696	7557	504503,528	4874246,179	10717	511764,857	4882264,242
1238	510665,391	4864146,716	4398	523505,483	4870707,284	7558	504500,954	4874232,162	10718	511754,843	4882286,675
1239	510652,887	4864165,113	4399	523484,706	4870696,629	7559	504475,625	4874192,052	10719	511752,745	4882300,634
1240	510669,105	4864197,169	4400	523482,847	4870695,857	7560	504465,297	4874175,693	10720	511752,796	4882301,174
1241	510662,799	4864199,888	4401	523460,064	4870686,306	7561	504445,197	4874143,767	10721	511753,502	4882314,036
1242	510654,856	4864201,682	4402	523457,279	4870684,808	7562	504430,222	4874123,974	10722	511758,028	4882305,202
1243	510647,697	4864203,498	4403	523435,272	4870672,960	7563	504420,821	4874109,842	10723	511768,844	4882297,566
1244	510613,240	4864218,451	4404	523434,424	4870672,491	7564	504392,673	4874066,383	10724	511786,435	4882287,102
1245	510604,288	4864229,301	4405	523415,030	4870662,051	7565	504375,323	4874033,613	10725	511831,708	4882258,462
1246	510608,133	4864229,572	4406	523413,492	4870661,229	7566	504373,642	4874030,970	10726	511835,074	4882255,227
1247	510609,965	4864232,664	4407	523356,794	4870630,678	7567	504354,893	4874001,508	10727	511839,995	4882251,100
1248	510605,455	4864247,448	4408	523355,286	4870629,864	7568	504336,237	4873970,240	10728	511846,355	4882245,495
1249	510609,216	4864247,185	4409	523333,539	4870618,156	7569	504315,696	4873942,286	10729	511852,142	4882239,608
1250	510614,700	4864232,051	4410	523304,978	4870602,769	7570	504297,793	4873904,646	10730	511858,788	4882232,839
1251	510616,569	4864227,194	4411	523290,192	4870594,799	7571	504271,807	4873867,262	10731	511864,270	4882226,079
1252	510622,001	4864223,498	4412	523283,347	4870591,114	7572	504246,483	4873822,592	10732	511871,773	4882217,552
1253	510630,606	4864224,347	4413	523259,597	4870578,322	7573	504218,243	4873769,137	10733	511874,532	4882213,613
1254	510630,846	4864226,506	4414	523247,026	4870571,549	7574	504183,308	4873713,193	10734	511885,357	4882200,131
1255	510664,933	4864227,367	4415	523238,046	4870566,720	7575	504146,931	4873653,292	10735	511892,785	4882182,512
1256	510673,317	4864223,619	4416	523216,564	4870555,141	7576	504124,400	4873616,193	10736	511898,570	4882168,661
1257	510702,340	4864217,904	4417	523159,435	4870524,377	7577	504124,395	4873616,184	10737	511908,551	4882139,386
1258	510701,576	4864217,911	4418	523158,894	4870524,083	7578	504108,012	4873621,411	10738	511916,276	4882121,560
1259	510712,154	4864214,135	4419	523155,904	4870522,526	7579	504104,196	4873622,623	10739	511920,909	4882111,657
1260	510724,679	4864213,949	4420	523155,369	4870522,189	7580	504128,165	4873664,692	10740	511926,739	4882101,357
1261	510755,228	4864223,925	4421	523149,380	4870518,963	7581	504177,672	4873750,824	10741	511931,422	4882095,784
1262	510764,581	4864233,065	4422	523144,955	4870516,576	7582	504212,461	4873810,504	10742	511951,274	4882085,761
1263	510765,571	4864236,943	4423	523125,493	4870513,588	7583	504272,965	4873911,531	10743	512035,521	4882060,314
1264	510737,186	4864298,873	4424	523091,908	4870578,874	7584	504333,378	4874008,254	10744	512099,659	4882042,532
1265	510744,646	4864300,744	4425	523057,245	4870646,466	7585	504349,173	4874036,063	10745	512255,560	4882002,203
1266	510745,483	4864300,954	4426	523032,892	4870693,974	7586	504342,046	4874038,926	10746	512355,427	4881978,766
1267	510749,449	4864289,864	4427	523017,474	4870723,906	7587	504338,608	4874040,402	10747	512369,698	4881974,785
1268	510760,349	4864264,261	4428	523002,156	4870753,734	7588	504321,394	4874051,106	10748	512377,846	4881972,515

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1269	510771,335	4864242,929	4429	522952,847	4870848,250	7589	504317,388	4874052,899	10749	512575,483	4881917,390
1270	510776,067	4864242,043	4430	522933,104	4870886,019	7590	504312,836	4874054,659	10750	512604,030	4881931,417
1271	510781,123	4864243,229	4431	522860,274	4870847,306	7591	504314,238	4874060,940	10751	512607,731	4881932,796
1272	510790,254	4864247,582	4432	522880,721	4870809,933	7592	504320,866	4874071,883	10752	512772,688	4882065,596
1273	510803,028	4864257,453	4433	522931,448	4870717,401	7593	504334,807	4874088,738	10753	512873,583	4882166,887
1274	510817,902	4864271,327	4434	522886,653	4870694,422	7594	504335,146	4874089,141	10754	512889,991	4882172,827
1275	510820,034	4864274,592	4435	522853,307	4870677,337	7595	504352,138	4874114,553	10755	512923,614	4882217,320
1276	510836,310	4864299,505	4436	522837,739	4870669,285	7596	504360,021	4874134,181	10756	512928,174	4882223,257
1277	510841,298	4864313,673	4437	522817,451	4870658,876	7597	504360,638	4874135,732	10757	512950,099	4882215,979
1278	510841,934	4864320,785	4438	522788,123	4870643,751	7598	504363,112	4874139,801	10758	512958,345	4882213,304
1279	510840,191	4864348,651	4439	522780,690	4870639,922	7599	504368,743	4874149,152	10759	512957,926	4882212,629
1280	510842,001	4864349,192	4440	522758,996	4870628,827	7600	504370,447	4874151,971	10760	512965,781	4882199,873
1281	510847,356	4864304,013	4441	522743,930	4870621,070	7601	504384,121	4874181,387	10761	512966,348	4882199,603
1282	510862,417	4864317,188	4442	522714,201	4870605,848	7602	504397,384	4874205,418	10762	512975,148	4882191,026
1283	510857,196	4864300,603	4443	522628,588	4870763,477	7603	504399,022	4874208,371	10763	512985,457	4882182,520
1284	510846,530	4864286,316	4444	522598,255	4870747,665	7604	504400,508	4874211,333	10764	513000,254	4882176,431
1285	510839,337	4864277,219	4445	522663,890	4870605,104	7605	504406,229	4874222,620	10765	513015,451	4882171,528
1286	510837,080	4864273,759	4446	522673,222	4870584,835	7606	504410,707	4874231,489	10766	513015,643	4882165,248
1287	510828,219	4864259,795	4447	522656,549	4870576,192	7607	504415,121	4874251,008	10767	513009,131	4882165,331
1288	510846,778	4864233,114	4448	522641,985	4870568,728	7608	504417,530	4874257,445	10768	512963,999	4882160,772
1289	510848,804	4864232,585	4449	522633,556	4870584,110	7609	504419,892	4874263,820	10769	512959,340	4882159,447
1290	510856,641	4864234,714	4450	522496,000	4870835,075	7610	504422,455	4874270,661	10770	512952,374	4882155,274
1291	510867,252	4864238,780	4451	522494,402	4870835,287	7611	504427,433	4874289,483	10771	512880,329	4882019,486
1292	510878,882	4864245,583	4452	522489,244	4870839,533	7612	504435,820	4874307,257	10772	512859,263	4881994,573
1293	510887,476	4864251,111	4453	522476,393	4870855,248	7613	504437,793	4874312,033	10773	512829,769	4881952,068
1294	510897,470	4864258,584	4454	522471,672	4870868,623	7614	504440,389	4874318,311	10774	512771,863	4881890,890
1295	510902,413	4864264,388	4455	522463,827	4870890,849	7615	504441,156	4874320,149	10775	512930,550	4881826,716
1296	510916,367	4864275,335	4456	522453,013	4870910,542	7616	504446,681	4874331,538	10776	512918,811	4881797,688
1297	510916,940	4864275,400	4457	522436,940	4870945,276	7617	504454,793	4874348,275	10777	512908,548	4881772,316
1298	510932,195	4864284,364	4458	522418,092	4870971,840	7618	504462,923	4874366,763	10778	512898,583	4881747,677
1299	510941,612	4864292,625	4459	522417,621	4870972,595	7619	504479,020	4874388,076	10779	512874,335	4881687,720
1300	510942,584	4864292,937	4460	522239,457	4870985,230	7620	504495,819	4874410,981	10780	512919,439	4881669,624
1301	510947,140	4864296,714	4461	522253,134	4871034,440	7621	504510,317	4874434,214	10781	512980,449	4881637,009
1302	510952,853	4864302,129	4462	522249,673	4871036,098	7622	504524,316	4874451,602	10782	512994,857	4881629,319
1303	510964,470	4864309,268	4463	522140,030	4871088,651	7623	504542,243	4874474,918	10783	513053,233	4881615,003
1304	510995,811	4864326,559	4464	522081,173	4871116,865	7624	504552,535	4874483,149	10784	513058,826	4881613,633
1305	511037,096	4864361,486	4465	522038,366	4871137,384	7625	504556,146	4874486,035	10785	513082,498	4881607,829
1306	511040,113	4864369,384	4466	521998,956	4871164,658	7626	504564,249	4874492,482	10786	513076,179	4881529,083
1307	511010,143	4864386,615	4467	521920,960	4871218,636	7627	504573,040	4874500,730	10787	513122,243	4881514,273
1308	510993,946	4864382,459	4468	521923,002	4871201,524	7628	504583,030	4874510,096	10788	513177,812	4881496,401
1309	510979,070	4864383,345	4469	521912,987	4871156,232	7629	504594,172	4874520,099	10789	513180,945	4881495,404
1310	510974,839	4864384,360	4470	521912,780	4871133,643	7630	504610,613	4874531,340	10790	513222,530	4881482,275
1311	510961,207	4864387,249	4471	521912,308	4871133,555	7631	504624,368	4874541,718	10791	513245,341	4881475,074
1312	510946,193	4864385,280	4472	521794,217	4871111,147	7632	504644,241	4874558,347	10792	513251,134	4881473,247
1313	510921,521	4864368,151	4473	521792,775	4871117,356	7633	504645,721	4874559,591	10793	513263,574	4881469,321
1314	510959,378	4864400,684	4474	521786,967	4871116,212	7634	504647,147	4874560,915	10794	513312,270	4881453,954
1315	510956,974	4864396,637	4475	521783,272	4871116,647	7635	504651,193	4874564,703	10795	513383,374	4881431,513
1316	510956,937	4864392,656	4476	521775,980	4871106,418	7636	504659,883	4874572,816	10796	513442,436	4881412,879
1317	510959,300	4864390,535	4477	521768,390	4871096,189	7637	504679,091	4874593,558	10797	513473,429	4881410,869
1318	510972,871	4864388,570	4478	521755,912	4871076,513	7638	504694,921	4874614,699	10798	513491,966	4881456,292
1319	510979,680	4864387,846	4479	521683,554	4870980,518	7639	504696,152	4874615,924	10799	513496,198	4881466,661
1320	510993,176	4864387,721	4480	521586,272	4870859,464	7640	504709,718	4874629,541	10800	513528,057	4881544,730
1321	511013,278	4864390,374	4481	521552,163	4870813,594	7641	504714,818	4874634,658	10801	513535,202	4881565,781
1322	511044,889	4864370,781	4482	521481,936	4870731,875	7642	504726,272	4874647,555	10802	513539,127	4881577,351
1323	511053,035	4864386,708	4483	521434,936	4870675,828	7643	504726,597	4874648,176	10803	513555,049	4881605,080
1324	511071,240	4864422,388	4484	521397,112	4870628,297	7644	504727,717	4874650,003	10804	513567,931	4881627,525
1325	511106,630	4864506,507	4485	521299,620	4870516,739	7645	504746,243	4874680,248	10805	513579,252	4881639,829
1326	511069,115	4864528,846	4486	521296,561	4870521,168	7646	504749,568	4874685,759	10806	513612,992	4881676,542
1327	511076,650	4864543,064	4487	521290,464	4870521,224	7647	505028,348	4875147,930	10807	513622,923	4881692,404
1328	511079,113	4864548,435	4488	521285,790	4870512,970	7648	505040,665	4875169,110	10808	513636,865	4881714,681
1329	511085,618	4864552,675	4489	521295,538	4870464,597	7649	505052,274	4875185,326	10809	513637,825	4881717,022
1330	511088,116	4864554,115	4490	521312,037	4870389,175	7650	505053,902	4875187,599	10810	513646,660	4881738,542
1331	511098,966	4864560,371	4491	521306,042	4870389,629	7651	505050,239	4875189,343	10811	513658,436	4881767,188
1332	511101,483	4864560,816	4492	521295,710	4870385,627	7652	505050,644	4875189,932	10812	513681,796	4881824,082
1333	511102,104	4864561,770	4493	521290,555	4870379,475	7653	505050,898	4875191,331	10813	513699,169	4881858,659

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1334	511105,224	4864566,537	4494	521284,775	4870370,534	7654	505034,818	4875199,006	10814	513705,485	4881871,234
1335	511114,340	4864580,330	4495	521275,519	4870342,429	7655	505007,090	4875217,006	10815	513721,661	4881931,414
1336	511124,915	4864588,007	4496	521271,480	4870316,377	7656	504981,137	4875232,788	10816	513721,731	4881938,947
1337	511129,228	4864598,512	4497	521269,260	4870292,408	7657	504974,845	4875235,555	10817	513737,583	4881944,658
1338	511134,115	4864606,643	4498	521266,462	4870260,044	7658	504973,697	4875233,792	10818	513754,510	4881950,753
1339	511136,588	4864614,019	4499	521259,755	4870226,521	7659	504950,636	4875243,946	10819	513756,887	4881951,608
1340	511138,633	4864623,221	4500	521250,726	4870190,416	7660	504925,766	4875251,963	10820	513758,267	4881952,105
1341	511138,251	4864631,691	4501	521241,464	4870161,715	7661	504894,198	4875262,681	10821	513759,010	4881953,066
1342	511136,722	4864636,967	4502	521228,470	4870129,445	7662	504883,872	4875265,947	10822	513759,137	4881953,237
1343	511119,619	4864660,570	4503	521211,531	4870102,813	7663	504860,241	4875273,396	10823	513765,880	4881951,036
1344	511107,646	4864673,381	4504	521202,331	4870091,601	7664	504838,764	4875279,310	10824	513763,299	4881945,569
1345	511101,345	4864680,123	4505	521199,703	4870088,427	7665	504828,857	4875277,218	10825	513746,822	4881901,716
1346	511098,315	4864680,893	4506	521183,627	4870177,042	7666	504818,409	4875262,827	10826	513727,896	4881851,326
1347	511093,221	4864694,239	4507	521157,941	4870318,225	7667	504805,551	4875244,148	10827	513725,774	4881845,706
1348	511095,502	4864697,616	4508	521157,257	4870330,826	7668	504780,605	4875209,080	10828	513720,049	4881830,445
1349	511099,493	4864715,445	4509	521162,974	4870517,001	7669	504758,519	4875174,219	10829	513704,685	4881796,211
1350	511124,559	4864783,524	4510	521180,271	4870625,801	7670	504756,998	4875172,024	10830	513688,498	4881760,167
1351	511070,850	4864786,653	4511	521187,086	4870671,019	7671	504753,944	4875167,657	10831	513681,426	4881746,118
1352	511075,752	4864819,345	4512	521208,518	4870826,860	7672	504750,409	4875172,110	10832	513678,706	4881740,689
1353	511032,000	4864818,085	4513	521186,088	4870909,436	7673	504749,411	4875173,351	10833	513655,970	4881695,449
1354	511030,842	4864818,049	4514	521169,331	4870967,569	7674	504748,718	4875174,234	10834	513655,989	4881695,224
1355	510980,789	4864818,631	4515	521156,575	4871004,275	7675	504747,768	4875175,398	10835	513657,427	4881675,679
1356	510929,009	4864817,453	4516	521145,977	4871036,658	7676	504746,686	4875176,727	10836	513658,120	4881666,302
1357	510924,510	4864792,088	4517	521141,064	4871056,597	7677	504744,342	4875173,064	10837	513654,118	4881649,019
1358	510900,881	4864790,716	4518	521132,108	4871093,467	7678	504743,579	4875174,211	10838	513652,760	4881643,150
1359	510900,279	4864790,681	4519	521087,305	4871253,717	7679	504728,846	4875192,407	10839	513647,149	4881618,945
1360	510866,425	4864788,105	4520	521076,917	4871308,793	7680	504712,305	4875222,676	10840	513642,915	4881603,647
1361	510866,991	4864752,112	4521	521062,914	4871351,205	7681	504682,209	4875265,155	10841	513633,963	4881571,273
1362	510867,014	4864751,183	4522	521031,567	4871409,872	7682	504669,060	4875290,643	10842	513629,400	4881554,776
1363	510856,066	4864751,340	4523	521022,635	4871416,851	7683	504666,356	4875312,347	10843	513624,317	4881536,377
1364	510855,753	4864747,108	4524	521004,750	4871417,715	7684	504666,047	4875315,356	10844	513619,623	4881519,420
1365	510854,940	4864746,907	4525	520978,562	4871417,958	7685	504665,396	4875321,765	10845	513603,337	4881460,551
1366	510835,053	4864740,600	4526	520954,931	4871424,374	7686	504663,672	4875338,720	10846	513600,446	4881450,102
1367	510824,106	4864735,000	4527	520931,022	4871433,191	7687	504662,522	4875341,949	10847	513595,636	4881432,714
1368	510815,783	4864728,424	4528	520906,247	4871445,815	7688	504653,862	4875366,481	10848	513569,120	4881336,818
1369	510802,820	4864707,373	4529	520887,233	4871465,186	7689	504641,893	4875396,460	10849	513559,094	4881300,584
1370	510801,317	4864704,355	4530	520861,242	4871497,710	7690	504631,318	4875407,197	10850	513552,627	4881263,874
1371	510793,698	4864696,336	4531	520832,597	4871534,760	7691	504628,298	4875409,208	10851	513556,341	4881250,222
1372	510785,567	4864685,961	4532	520797,359	4871594,163	7692	504624,930	4875411,448	10852	513558,554	4881247,960
1373	510761,263	4864700,220	4533	520768,184	4871660,203	7693	504618,713	4875415,605	10853	513567,269	4881241,188
1374	510738,967	4864667,304	4534	520761,767	4871658,567	7694	504616,346	4875417,181	10854	513581,992	4881234,716
1375	510732,670	4864676,391	4535	520618,770	4871631,298	7695	504611,565	4875420,381	10855	513586,185	4881233,773
1376	510728,050	4864682,658	4536	520612,078	4871664,447	7696	504597,698	4875430,030	10856	513643,020	4881221,017
1377	510722,401	4864688,208	4537	520601,565	4871716,724	7697	504595,371	4875431,644	10857	513655,913	4881219,174
1378	510720,093	4864689,480	4538	520585,945	4871703,073	7698	504589,488	4875435,743	10858	513662,531	4881219,502
1379	510709,382	4864685,744	4539	520577,636	4871691,056	7699	504587,362	4875437,208	10859	513668,652	4881221,141
1380	510695,652	4864677,919	4540	520571,837	4871690,708	7700	504567,594	4875453,737	10860	513676,473	4881230,948
1381	510687,633	4864673,130	4541	520573,071	4871683,698	7701	504564,463	4875456,325	10861	513688,861	4881252,239
1382	510670,412	4864662,879	4542	520516,588	4871667,167	7702	504563,370	4875457,226	10862	513696,104	4881265,353
1383	510652,235	4864655,636	4543	520455,751	4871649,362	7703	504560,176	4875459,864	10863	513705,750	4881288,178
1384	510651,662	4864657,055	4544	520440,965	4871645,034	7704	504549,302	4875468,821	10864	513715,102	4881314,924
1385	510617,816	4864657,039	4545	520399,483	4871634,322	7705	504543,834	4875473,618	10865	513723,964	4881338,534
1386	510610,770	4864656,073	4546	520226,123	4871598,937	7706	504529,657	4875486,041	10866	513729,032	4881357,825
1387	510597,457	4864652,877	4547	520157,720	4871584,970	7707	504528,418	4875487,125	10867	513738,508	4881411,582
1388	510586,788	4864651,017	4548	520093,698	4871569,070	7708	504525,154	4875490,606	10868	513742,028	4881442,029
1389	510566,429	4864646,957	4549	520074,215	4871559,354	7709	504516,059	4875500,242	10869	513743,245	4881452,570
1390	510543,756	4864642,488	4550	520069,883	4871544,699	7710	504503,117	4875515,128	10870	513743,372	4881453,671
1391	510534,980	4864640,195	4551	520076,647	4871519,547	7711	504502,445	4875515,900	10871	513748,162	4881502,113
1392	510520,729	4864636,118	4552	520095,386	4871470,391	7712	504489,987	4875532,579	10872	513748,753	4881507,966
1393	510504,492	4864633,378	4553	520102,250	4871455,934	7713	504485,929	4875538,007	10873	513750,459	4881515,088
1394	510488,905	4864629,381	4554	520121,176	4871416,272	7714	504484,285	4875540,192	10874	513755,837	4881521,535
1395	510475,651	4864626,609	4555	520146,792	4871375,754	7715	504469,657	4875562,021	10875	513762,825	4881525,523
1396	510473,568	4864632,741	4556	520157,925	4871358,157	7716	504462,051	4875573,158	10876	513768,180	4881526,076
1397	510547,457	4864648,380	4557	520197,958	4871320,002	7717	504459,333	4875577,125	10877	513775,800	4881526,004
1398	510527,077	4864712,896	4558	520208,858	4871309,605	7718	504452,522	4875591,356	10878	513783,240	4881523,062

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1399	510443,225	4864673,023	4559	520246,187	4871281,872	7719	504446,714	4875605,121	10879	513790,936	4881515,878
1400	510442,645	4864672,733	4560	520274,880	4871260,614	7720	504441,081	4875619,193	10880	513790,236	4881463,014
1401	510440,363	4864672,730	4561	520284,547	4871235,834	7721	504436,798	4875627,283	10881	513789,798	4881449,916
1402	510437,188	4864666,995	4562	520290,796	4871219,784	7722	504423,504	4875621,996	10882	513789,443	4881439,320
1403	510424,626	4864673,500	4563	520291,329	4871212,482	7723	504403,536	4875602,576	10883	513786,225	4881343,138
1404	510395,956	4864688,358	4564	520292,775	4871184,978	7724	504380,074	4875588,879	10884	513827,675	4881308,292
1405	510356,534	4864708,788	4565	520300,192	4871165,418	7725	504375,702	4875584,772	10885	513846,345	4881302,779
1406	510365,471	4864742,830	4566	520325,050	4871129,502	7726	504359,237	4875569,265	10886	513870,632	4881300,468
1407	510365,616	4864743,360	4567	520345,292	4871113,121	7727	504348,123	4875557,328	10887	513883,041	4881300,354
1408	510366,020	4864744,894	4568	520359,182	4871101,897	7728	504346,165	4875555,221	10888	513924,379	4881302,346
1409	510369,113	4864741,455	4569	520271,494	4870991,249	7729	504326,982	4875540,419	10889	513932,664	4881304,811
1410	510373,301	4864739,183	4570	520264,009	4870992,519	7730	504320,563	4875532,959	10890	513936,884	4881309,362
1411	510377,688	4864736,928	4571	520255,973	4870999,191	7731	504300,512	4875509,638	10891	513973,467	4881348,865
1412	510412,755	4864718,912	4572	520249,776	4870999,248	7732	504299,456	4875508,437	10892	513980,047	4881355,974
1413	510418,110	4864716,035	4573	520237,501	4870990,565	7733	504298,747	4875506,920	10893	514004,377	4881405,985
1414	510438,856	4864741,865	4574	520232,811	4870991,508	7734	504278,107	4875463,152	10894	514014,351	4881426,494
1415	510457,603	4864765,213	4575	520228,526	4870992,846	7735	504267,751	4875435,977	10895	514019,036	4881436,120
1416	510467,416	4864777,414	4576	520207,538	4870982,545	7736	504266,172	4875431,720	10896	514015,166	4881416,065
1417	510489,853	4864805,351	4577	520203,218	4870980,084	7737	504293,302	4875359,218	10897	514014,411	4881412,893
1418	510546,705	4864874,505	4578	520033,790	4871056,721	7738	504306,068	4875326,666	10898	513994,207	4881328,270
1419	510644,208	4864996,151	4579	520032,255	4871063,732	7739	504323,599	4875281,928	10899	513936,466	4881201,550
1420	510829,500	4865227,332	4580	520009,821	4871156,601	7740	504325,844	4875276,254	10900	513947,187	4881196,352
1421	510850,871	4865214,405	4581	519996,064	4871214,708	7741	504335,578	4875251,417	10901	513950,216	4881194,542
1422	510961,413	4865376,151	4582	519987,787	4871249,370	7742	504349,830	4875215,047	10902	513952,504	4881198,005
1423	510946,716	4865417,646	4583	519986,037	4871287,271	7743	504352,225	4875208,965	10903	513981,842	4881185,097
1424	510831,140	4865481,688	4584	519985,409	4871305,872	7744	504360,900	4875186,840	10904	513994,971	4881181,820
1425	510727,358	4865564,391	4585	519980,059	4871321,814	7745	504362,677	4875182,308	10905	513995,415	4881181,731
1426	510621,185	4865493,837	4586	519964,211	4871381,036	7746	504363,206	4875180,977	10906	513996,870	4881181,210
1427	510557,010	4865450,378	4587	519953,603	4871422,920	7747	504371,987	4875158,567	10907	514008,245	4881180,840
1428	510500,788	4865395,527	4588	519951,902	4871433,632	7748	504372,879	4875156,287	10908	514021,076	4881179,806
1429	510420,776	4865321,412	4589	519940,900	4871465,522	7749	504380,463	4875136,959	10909	514041,673	4881178,556
1430	510286,911	4865236,728	4590	519924,902	4871497,552	7750	504381,623	4875133,990	10910	514058,071	4881171,009
1431	510262,728	4865207,566	4591	519922,895	4871507,470	7751	504396,668	4875095,630	10911	514102,008	4881154,963
1432	510237,851	4865177,566	4592	519896,719	4871509,009	7752	504397,483	4875093,538	10912	514102,313	4881154,981
1433	510198,861	4865035,878	4593	519874,911	4871496,419	7753	504399,071	4875089,508	10913	514127,754	4881148,046
1434	510138,049	4864959,952	4594	519864,040	4871488,320	7754	504401,925	4875082,234	10914	514127,785	4881147,847
1435	510136,613	4864958,363	4595	519859,977	4871492,156	7755	504403,213	4875078,945	10915	514127,741	4881145,765
1436	510130,664	4864950,970	4596	519855,809	4871484,498	7756	504406,556	4875070,416	10916	514143,043	4881144,492
1437	510129,820	4864950,019	4597	519833,187	4871470,413	7757	504408,372	4875065,792	10917	514161,531	4881142,323
1438	510091,307	4864969,914	4598	519761,317	4871438,189	7758	504426,141	4875020,474	10918	514161,932	4881142,537
1439	510100,601	4865057,770	4599	519702,730	4871404,642	7759	504427,948	4875015,857	10919	514181,187	4881140,481
1440	510047,177	4865089,205	4600	519648,146	4871371,660	7760	504438,836	4874988,104	10920	514181,418	4881140,211
1441	509959,778	4864995,095	4601	519644,114	4871376,094	7761	504443,734	4874975,610	10921	514196,002	4881138,035
1442	509841,935	4864855,191	4602	519638,171	4871373,949	7762	504445,534	4874971,017	10922	514210,094	4881135,939
1443	509823,281	4864870,593	4603	519635,852	4871371,773	7763	504461,915	4874929,241	10923	514218,660	4881122,394
1444	509807,447	4864855,034	4604	519629,612	4871367,232	7764	504469,704	4874909,370	10924	514228,361	4881084,344
1445	509761,712	4864928,391	4605	519607,731	4871368,333	7765	504470,988	4874906,112	10925	514272,979	4881098,427
1446	509762,164	4864977,219	4606	519486,901	4871305,875	7766	504486,781	4874865,825	10926	514273,350	4881098,675
1447	509763,593	4865131,883	4607	519487,189	4871293,676	7767	504487,109	4874864,993	10927	514279,211	4881102,620
1448	509763,929	4865168,223	4608	519500,078	4871206,490	7768	504499,965	4874832,223	10928	514279,370	4881102,749
1449	509791,558	4865179,762	4609	519512,215	4871135,105	7769	504500,514	4874830,843	10929	514299,358	4881105,711
1450	509793,212	4865180,458	4610	519519,608	4871091,354	7770	504509,874	4874806,946	10930	514312,805	4881115,075
1451	509850,928	4865204,561	4611	519526,244	4871052,308	7771	504510,615	4874805,066	10931	514323,966	4881125,944
1452	509852,558	4865205,235	4612	519530,832	4871029,475	7772	504507,953	4874800,904	10932	514351,369	4881131,994
1453	509917,408	4865232,327	4613	519547,167	4870947,255	7773	504509,012	4874798,208	10933	514367,426	4881130,495
1454	509949,427	4865245,699	4614	519546,757	4870945,119	7774	504486,422	4874763,665	10934	514416,601	4881111,867
1455	509956,546	4865248,678	4615	519545,064	4870936,277	7775	504476,694	4874748,808	10935	514429,190	4881133,721
1456	509978,062	4865264,005	4616	519499,818	4870918,302	7776	504476,591	4874748,645	10936	514446,799	4881173,447
1457	510020,513	4865294,247	4617	519495,712	4870917,541	7777	504468,724	4874736,612	10937	514461,211	4881191,464
1458	510031,312	4865301,941	4618	519482,838	4870919,861	7778	504462,008	4874725,138	10938	514492,870	4881226,953
1459	510042,919	4865310,212	4619	519480,580	4870924,280	7779	504458,878	4874719,786	10939	514495,762	4881229,996
1460	510063,451	4865324,838	4620	519228,376	4870783,461	7780	504447,754	4874700,772	10940	514497,596	4881225,694
1461	510106,021	4865355,168	4621	519222,315	4870819,905	7781	504439,532	4874686,714	10941	514503,083	4881224,393
1462	510136,765	4865377,087	4622	519221,655	4870824,110	7782	504437,700	4874683,593	10942	514478,240	4881190,277
1463	510283,481	4865481,621	4623	519213,509	4870872,965	7783	504437,374	4874683,008	10943	514474,639	4881185,328

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1464	510287,529	4865484,512	4624	519212,278	4870880,474	7784	504433,057	4874675,621	10944	514457,040	4881161,163
1465	510287,757	4865484,675	4625	519205,648	4870920,319	7785	504417,306	4874648,708	10945	514445,508	4881124,948
1466	510287,947	4865484,806	4626	519157,921	4870893,671	7786	504412,680	4874640,801	10946	514444,406	4881121,516
1467	510289,796	4865486,515	4627	519114,412	4870869,381	7787	504398,729	4874616,948	10947	514440,258	4881108,488
1468	510317,640	4865501,930	4628	519073,015	4870846,272	7788	504395,552	4874611,790	10948	514439,527	4881105,792
1469	510335,517	4865514,667	4629	519015,742	4870814,314	7789	504390,391	4874603,395	10949	514442,299	4881101,293
1470	510416,991	4865572,719	4630	518956,360	4870781,174	7790	504382,889	4874591,213	10950	514471,728	4881053,585
1471	510471,801	4865611,767	4631	518943,298	4870860,565	7791	504380,630	4874587,525	10951	514474,076	4881049,745
1472	510524,692	4865649,453	4632	518930,804	4870936,551	7792	504379,726	4874586,065	10952	514483,209	4881023,141
1473	510565,028	4865678,192	4633	518921,240	4870994,217	7793	504374,295	4874577,237	10953	514484,105	4881018,742
1474	510649,614	4865738,466	4634	518910,645	4870994,314	7794	504344,475	4874528,796	10954	514484,368	4881013,439
1475	510558,239	4865869,666	4635	518910,701	4871000,313	7795	504325,550	4874495,564	10955	514485,772	4880970,974
1476	510564,472	4865872,452	4636	518884,808	4871097,414	7796	504306,269	4874469,431	10956	514487,509	4880963,750
1477	510592,460	4865884,993	4637	518848,737	4871200,690	7797	504296,341	4874459,768	10957	514490,446	4880956,117
1478	510599,636	4865888,208	4638	518793,848	4871357,853	7798	504280,845	4874459,648	10958	514493,211	4880951,883
1479	510618,762	4865896,777	4639	518792,072	4871360,468	7799	504280,139	4874460,099	10959	514498,179	4880947,828
1480	510630,674	4865902,109	4640	518765,434	4871434,090	7800	504268,905	4874467,255	10960	514503,031	4880945,459
1481	510643,951	4865908,055	4641	518747,529	4871483,572	7801	504266,844	4874469,094	10961	514572,693	4880924,681
1482	510657,862	4865914,290	4642	518745,307	4871492,349	7802	504251,036	4874483,216	10962	514576,970	4880923,415
1483	510659,094	4865914,865	4643	518905,351	4871536,154	7803	504232,622	4874506,964	10963	514660,151	4880898,595
1484	510663,487	4865916,965	4644	518931,388	4871541,313	7804	504222,133	4874545,672	10964	514663,773	4880897,508
1485	510664,445	4865917,417	4645	518946,919	4871545,269	7805	504221,239	4874573,224	10965	514665,892	4880896,879
1486	510695,679	4865932,248	4646	519002,953	4871562,043	7806	504221,193	4874574,247	10966	514669,529	4880895,789
1487	510696,359	4865932,568	4647	518998,912	4871600,965	7807	504221,314	4874576,167	10967	514669,936	4880897,055
1488	510698,267	4865933,473	4648	518995,429	4871634,984	7808	504222,485	4874595,649	10968	514768,337	4880865,335
1489	510699,509	4865931,862	4649	518909,492	4871605,789	7809	504227,999	4874613,279	10969	514804,292	4880854,024
1490	510732,094	4865947,318	4650	518896,446	4871643,596	7810	504237,095	4874634,234	10970	514808,194	4880852,786
1491	510733,034	4865947,770	4651	518884,483	4871679,493	7811	504237,418	4874637,065	10971	514877,191	4880831,078
1492	510750,902	4865956,250	4652	518867,547	4871729,229	7812	504237,428	4874640,768	10972	515004,193	4880787,690
1493	510770,434	4865965,528	4653	518858,208	4871757,004	7813	504235,827	4874649,324	10973	515009,869	4880785,745
1494	510773,555	4865967,014	4654	518852,952	4871772,347	7814	504236,947	4874650,300	10974	515022,746	4880781,356
1495	510860,670	4866008,372	4655	518846,531	4871791,398	7815	504241,639	4874654,427	10975	515071,874	4880763,752
1496	510862,870	4866018,264	4656	518842,931	4871802,129	7816	504245,584	4874657,887	10976	515099,158	4880754,791
1497	510865,122	4866019,327	4657	518836,410	4871821,282	7817	504250,543	4874664,617	10977	515097,100	4880748,611
1498	510865,439	4866019,480	4658	518827,751	4871846,852	7818	504253,207	4874667,448	10978	515080,190	4880739,693
1499	510865,449	4866019,483	4659	518822,690	4871861,792	7819	504255,645	4874670,018	10979	515061,370	4880729,770
1500	510865,458	4866019,486	4660	518811,304	4871895,383	7820	504261,883	4874676,595	10980	515049,614	4880723,569
1501	510867,829	4866020,661	4661	518805,465	4871912,631	7821	504268,054	4874690,141	10981	515026,830	4880714,703
1502	510887,789	4866080,570	4662	518796,513	4871939,105	7822	504270,978	4874696,559	10982	515007,088	4880707,905
1503	510888,800	4866083,630	4663	518785,421	4871971,892	7823	504268,935	4874716,005	10983	514984,705	4880703,566
1504	510897,311	4866107,925	4664	518780,750	4871985,632	7824	504268,660	4874718,626	10984	514965,722	4880701,274
1505	510915,507	4866184,838	4665	518775,691	4872000,773	7825	504267,105	4874746,209	10985	514943,340	4880700,270
1506	510921,358	4866239,042	4666	518771,027	4872014,516	7826	504266,493	4874757,094	10986	514933,875	4880698,661
1507	510922,212	4866258,653	4667	518763,916	4872035,467	7827	504267,477	4874780,645	10987	514921,025	4880696,507
1508	510922,910	4866274,626	4668	518916,836	4872087,337	7828	504267,597	4874783,488	10988	514909,420	4880694,813
1509	510923,258	4866282,593	4669	518903,332	4872129,644	7829	504267,917	4874791,090	10989	514871,977	4880685,202
1510	510923,747	4866293,833	4670	518888,954	4872174,758	7830	504271,375	4874818,107	10990	514836,286	4880676,269
1511	510926,244	4866351,050	4671	518734,429	4872122,306	7831	504271,771	4874821,197	10991	514828,318	4880674,273
1512	510926,253	4866351,293	4672	518726,547	4872145,568	7832	504281,375	4874851,442	10992	514823,028	4880672,931
1513	510911,009	4866390,159	4673	518725,965	4872147,372	7833	504282,398	4874854,672	10993	514796,169	4880666,126
1514	510916,040	4866410,551	4674	518718,666	4872168,934	7834	504283,013	4874892,448	10994	514786,394	4880662,046
1515	510955,899	4866436,772	4675	518712,631	4872186,583	7835	504279,621	4874932,901	10995	514766,778	4880653,855
1516	510960,109	4866441,927	4676	518710,878	4872191,597	7836	504275,818	4874957,179	10996	514721,661	4880630,953
1517	510992,163	4866481,117	4677	518694,822	4872238,928	7837	504275,493	4874959,266	10997	514712,577	4880626,201
1518	510981,624	4866521,213	4678	518685,676	4872265,999	7838	504268,112	4874997,086	10998	514660,760	4880599,092
1519	510997,845	4866534,052	4679	518682,355	4872275,789	7839	504267,239	4874998,956	10999	514655,067	4880597,458
1520	510998,759	4866542,951	4680	518669,618	4872313,331	7840	504262,654	4875008,843	11000	514650,957	4880596,292
1521	511002,367	4866578,025	4681	518662,707	4872333,588	7841	504256,735	4875013,395	11001	514644,960	4880594,584
1522	511002,572	4866580,032	4682	518660,956	4872338,703	7842	504242,035	4875013,077	11002	514635,935	4880594,128
1523	511002,581	4866580,123	4683	518648,827	4872374,388	7843	504241,770	4875013,009	11003	514632,348	4880593,942
1524	510985,947	4866627,337	4684	518641,396	4872396,261	7844	504214,494	4875005,679	11004	514591,198	4880626,661
1525	510938,845	4866704,813	4685	518632,733	4872421,732	7845	504182,960	4874993,155	11005	514581,352	4880634,490
1526	510911,948	4866740,198	4686	518631,858	4872424,336	7846	504163,110	4874984,015	11006	514575,419	4880638,793
1527	510894,365	4866765,092	4687	518613,660	4872477,886	7847	504149,403	4874984,695	11007	514572,263	4880639,693
1528	510881,057	4866780,184	4688	518600,620	4872516,390	7848	504145,672	4874984,894	11008	514565,398	4880638,614

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1529	510845,630	4866791,682	4689	518594,586	4872534,040	7849	504142,854	4874985,037	11009	514559,555	4880635,982
1530	510819,539	4866797,756	4690	518585,049	4872562,217	7850	504142,604	4874985,056	11010	514552,727	4880633,139
1531	510811,243	4866846,424	4691	518575,901	4872589,290	7851	504142,237	4874985,067	11011	514544,985	4880629,352
1532	510802,743	4866851,467	4692	518568,314	4872611,851	7852	504135,516	4874985,411	11012	514537,934	4880625,208
1533	510762,078	4866875,608	4693	518369,770	4872544,512	7853	504127,689	4875001,227	11013	514528,520	4880618,181
1534	510760,540	4866876,520	4694	518394,236	4872466,115	7854	504126,217	4875004,222	11014	514526,811	4880615,972
1535	510759,145	4866875,174	4695	518411,806	4872409,475	7855	504125,779	4875005,820	11015	514503,477	4880585,808
1536	510758,095	4866875,723	4696	518431,591	4872354,612	7856	504121,027	4875023,078	11016	514480,837	4880556,535
1537	510757,632	4866876,289	4697	518457,144	4872263,911	7857	504119,159	4875038,157	11017	514477,154	4880551,776
1538	510757,642	4866877,251	4698	518475,362	4872205,527	7858	504119,880	4875053,550	11018	514473,344	4880546,852
1539	511014,069	4867115,930	4699	518486,173	4872170,881	7859	504114,297	4875070,501	11019	514470,064	4880546,882
1540	511075,230	4867172,851	4700	518485,819	4872164,986	7860	504107,531	4875088,948	11020	514466,698	4880546,913
1541	511077,529	4867172,967	4701	518493,861	4872158,913	7861	504106,405	4875092,038	11021	514459,775	4880549,671
1542	511153,541	4867176,774	4702	518490,679	4872052,485	7862	504101,722	4875128,579	11022	514457,097	4880553,329
1543	511196,937	4867178,948	4703	518489,474	4871986,920	7863	504101,474	4875129,754	11023	514456,999	4880555,304
1544	511197,244	4867178,965	4704	518471,265	4871876,932	7864	504100,913	4875132,368	11024	514455,951	4880575,946
1545	511197,325	4867178,970	4705	518446,258	4871810,289	7865	504095,059	4875159,808	11025	514455,744	4880580,016
1546	511224,722	4867193,538	4706	518436,485	4871769,395	7866	504094,684	4875165,739	11026	514455,633	4880595,825
1547	511232,540	4867205,320	4707	518419,034	4871730,571	7867	504075,264	4875142,211	11027	514455,332	4880638,537
1548	511237,988	4867212,297	4708	518399,948	4871666,372	7868	504008,247	4875197,519	11028	514455,271	4880647,339
1549	511254,953	4867234,008	4709	518388,925	4871631,188	7869	504080,732	4875279,949	11029	514455,160	4880662,154
1550	511292,541	4867277,379	4710	518352,162	4871535,964	7870	504079,446	4875282,788	11030	514455,099	4880670,948
1551	511325,872	4867315,836	4711	518318,723	4871465,500	7871	504077,587	4875286,898	11031	514455,039	4880678,829
1552	511345,888	4867338,932	4712	518262,542	4871313,574	7872	504067,744	4875308,635	11032	514454,010	4880686,553
1553	511468,435	4867530,852	4713	518259,589	4871307,607	7873	504066,231	4875319,889	11033	514451,920	4880694,531
1554	511507,793	4867532,311	4714	518246,252	4871324,623	7874	504065,984	4875321,717	11034	514450,977	4880696,388
1555	511521,354	4867513,883	4715	518217,576	4871380,366	7875	504065,013	4875335,815	11035	514447,363	4880703,475
1556	511591,808	4867555,108	4716	518178,675	4871378,526	7876	504060,865	4875346,670	11036	514440,953	4880711,163
1557	511592,059	4867555,255	4717	518166,146	4871342,356	7877	504054,074	4875366,515	11037	514437,019	4880715,701
1558	511592,200	4867555,338	4718	518158,269	4871322,937	7878	504049,203	4875380,162	11038	514432,036	4880721,445
1559	511628,984	4867573,296	4719	518144,846	4871330,758	7879	504041,333	4875415,790	11039	514421,193	4880732,090
1560	511640,754	4867578,336	4720	518138,701	4871358,003	7880	504038,874	4875429,467	11040	514410,563	4880740,214
1561	511649,319	4867582,003	4721	518128,294	4871346,004	7881	504038,610	4875441,456	11041	514404,658	4880744,626
1562	511655,924	4867584,832	4722	518121,529	4871360,360	7882	504032,318	4875460,303	11042	514398,402	4880749,301
1563	511666,865	4867590,681	4723	518130,080	4871387,872	7883	504031,061	4875472,082	11043	514390,961	4880753,859
1564	511666,551	4867591,243	4724	518145,575	4871409,721	7884	504030,444	4875495,767	11044	514383,661	4880757,392
1565	511666,235	4867591,803	4725	518158,598	4871434,292	7885	504024,774	4875510,118	11045	514379,608	4880759,100
1566	511664,801	4867591,090	4726	518181,600	4871435,477	7886	504018,039	4875517,365	11046	514359,624	4880760,013
1567	511664,193	4867592,976	4727	518195,541	4871418,854	7887	504003,320	4875523,444	11047	514345,854	4880760,650
1568	511658,237	4867604,287	4728	518222,277	4871402,112	7888	503981,165	4875515,894	11048	514337,534	4880761,036
1569	511652,517	4867621,793	4729	518286,127	4871529,375	7889	503960,532	4875503,239	11049	514331,433	4880765,194
1570	511645,218	4867635,434	4730	518299,197	4871546,256	7890	503935,971	4875497,375	11050	514326,588	4880769,064
1571	511637,712	4867648,882	4731	518343,691	4871603,715	7891	503901,702	4875471,726	11051	514321,759	4880774,443
1572	511628,020	4867653,867	4732	518378,883	4871669,364	7892	503871,885	4875456,607	11052	514320,489	4880782,523
1573	511613,940	4867668,344	4733	518405,335	4871762,584	7893	503837,409	4875434,156	11053	514329,538	4880852,551
1574	511601,743	4867682,864	4734	518439,042	4871883,927	7894	503811,393	4875419,277	11054	514332,079	4880872,286
1575	511584,648	4867701,500	4735	518459,248	4871993,699	7895	503782,120	4875394,479	11055	514331,950	4880873,668
1576	511568,299	4867712,819	4736	518464,455	4872146,192	7896	503759,636	4875370,008	11056	514328,149	4880878,990
1577	511553,184	4867726,002	4737	518458,171	4872158,643	7897	503731,478	4875345,616	11057	514324,346	4880883,961
1578	511541,618	4867736,915	4738	518444,116	4872162,871	7898	503711,478	4875323,779	11058	514323,767	4880884,724
1579	511535,954	4867751,930	4739	518429,696	4872160,105	7899	503690,911	4875300,437	11059	514320,051	4880888,162
1580	511508,071	4867771,158	4740	518419,568	4872178,092	7900	503674,512	4875279,324	11060	514310,790	4880896,721
1581	511493,028	4867783,558	4741	518433,516	4872249,036	7901	503651,353	4875253,673	11061	514306,384	4880900,783
1582	511481,400	4867791,271	4742	518418,006	4872312,256	7902	503625,193	4875225,982	11062	514267,107	4880937,114
1583	511474,173	4867785,809	4743	518401,882	4872363,184	7903	503589,691	4875208,231	11063	514250,145	4880952,805
1584	511469,073	4867776,601	4744	518304,126	4872656,176	7904	503566,581	4875191,257	11064	514230,065	4880971,392
1585	511463,273	4867758,212	4745	518280,303	4872719,366	7905	503539,890	4875171,988	11065	514213,963	4880980,786
1586	511459,239	4867747,492	4746	518275,501	4872717,315	7906	503512,069	4875157,081	11066	514203,092	4880985,564
1587	511448,762	4867753,089	4747	518103,315	4872679,119	7907	503471,017	4875129,486	11067	514196,095	4880988,088
1588	511433,382	4867758,571	4748	518107,630	4872659,188	7908	503444,332	4875110,101	11068	514187,795	4880988,440
1589	511421,606	4867759,500	4749	517868,974	4872606,231	7909	503422,311	4875092,441	11069	514178,620	4880988,523
1590	511407,302	4867750,667	4750	517819,150	4872595,177	7910	503403,484	4875080,106	11070	514168,045	4880987,614
1591	511395,360	4867743,594	4751	517813,627	4872594,641	7911	503373,587	4875060,297	11071	514161,993	4880986,062
1592	511380,541	4867743,067	4752	517817,486	4872577,397	7912	503348,388	4875041,015	11072	514155,036	4880983,337
1593	511372,685	4867750,027	4753	517700,290	4872551,191	7913	503325,560	4875028,255	11073	514149,706	4880977,161

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1594	511362,998	4867745,441	4754	517662,926	4872542,741	7914	503296,774	4875007,249	11074	514137,566	4880963,255
1595	511356,935	4867742,527	4755	517652,462	4872589,517	7915	503271,467	4874989,770	11075	514137,037	4880962,653
1596	511347,539	4867733,905	4756	517501,810	4872555,823	7916	503253,243	4874974,943	11076	514117,997	4880939,704
1597	511356,802	4867723,028	4757	517491,344	4872602,600	7917	503230,038	4874956,877	11077	514095,806	4880910,498
1598	511352,382	4867712,910	4758	517481,553	4872646,275	7918	503213,509	4874942,865	11078	514088,466	4880900,046
1599	511351,495	4867710,622	4759	517471,759	4872689,949	7919	503198,869	4874933,854	11079	514078,515	4880885,880
1600	511345,480	4867694,534	4760	517463,784	4872725,538	7920	503182,218	4874924,645	11080	514073,286	4880878,446
1601	511337,123	4867669,089	4761	517455,823	4872761,069	7921	503166,206	4874906,424	11081	514056,722	4880854,882
1602	511312,437	4867619,244	4762	517450,389	4872766,931	7922	503151,431	4874882,931	11082	514052,433	4880848,777
1603	511299,330	4867595,999	4763	517452,491	4872757,499	7923	503144,098	4874868,684	11083	514045,564	4880849,524
1604	511284,449	4867578,769	4764	517318,166	4872727,453	7924	503134,299	4874847,619	11084	514038,621	4880850,283
1605	511257,641	4867541,983	4765	517313,366	4872748,987	7925	503132,136	4874834,948	11085	514038,118	4880850,338
1606	511249,522	4867527,033	4766	517340,712	4872755,134	7926	503131,392	4874830,606	11086	514028,922	4880857,379
1607	511241,406	4867508,286	4767	517292,520	4872970,493	7927	503127,170	4874821,517	11087	514021,172	4880867,252
1608	511225,451	4867464,085	4768	517291,165	4872974,879	7928	503125,430	4874817,737	11088	514019,645	4880869,442
1609	511217,670	4867446,929	4769	517204,197	4872899,338	7929	503123,176	4874812,852	11089	514018,557	4880874,355
1610	511205,596	4867424,962	4770	517181,120	4872889,955	7930	503116,845	4874799,519	11090	514018,031	4880876,510
1611	511200,304	4867411,851	4771	517164,438	4872880,512	7931	503103,092	4874791,812	11091	514008,397	4880895,265
1612	511194,005	4867393,472	4772	517155,277	4872862,703	7932	503090,676	4874793,622	11092	514001,100	4880920,215
1613	511187,412	4867375,586	4773	517135,115	4872833,778	7933	503078,164	4874798,526	11093	513996,758	4880954,888
1614	511167,531	4867339,362	4774	507991,624	4875008,827	7934	503064,870	4874798,327	11094	513992,975	4880961,475
1615	511188,446	4867331,062	4775	508006,103	4874982,196	7935	503053,470	4874796,840	11095	513984,390	4880976,441
1616	511213,603	4867315,392	4776	508006,282	4874982,295	7936	503043,587	4874796,360	11096	513954,969	4881010,432
1617	511212,952	4867314,929	4777	508314,893	4874423,505	7937	503020,598	4874795,895	11097	513932,490	4881036,404
1618	511205,459	4867308,647	4778	508312,488	4874422,576	7938	503000,900	4874796,452	11098	513915,329	4881050,560
1619	511199,834	4867298,338	4779	508305,848	4874416,646	7939	502985,587	4874800,741	11099	513912,176	4881053,163
1620	511192,019	4867292,694	4780	508278,482	4874398,578	7940	502956,275	4874805,307	11100	513909,167	4881055,641
1621	511174,340	4867289,522	4781	508252,321	4874380,085	7941	502922,083	4874805,053	11101	513878,559	4881071,213
1622	511162,975	4867286,736	4782	508234,859	4874370,688	7942	502886,304	4874803,003	11102	513866,508	4881070,319
1623	511155,507	4867297,483	4783	508224,891	4874365,321	7943	502863,217	4874802,825	11103	513851,676	4881069,221
1624	511146,294	4867310,460	4784	508190,535	4874349,014	7944	502861,622	4874803,486	11104	513832,108	4881063,519
1625	511131,577	4867318,429	4785	508168,915	4874333,374	7945	502847,588	4874809,303	11105	513801,278	4881054,529
1626	511125,837	4867305,800	4786	508169,140	4874311,466	7946	502847,401	4874810,148	11106	513727,930	4881017,971
1627	511118,364	4867288,063	4787	508177,804	4874291,465	7947	502873,992	4874816,087	11107	513700,825	4880991,680
1628	511109,406	4867271,901	4788	508163,742	4874279,834	7948	502916,679	4874828,013	11108	513698,208	4880989,141
1629	511108,640	4867263,412	4789	508148,758	4874259,012	7949	502956,447	4874837,486	11109	513686,002	4880963,996
1630	511117,524	4867251,084	4790	508126,112	4874233,784	7950	502977,665	4874844,161	11110	513682,620	4880957,032
1631	511134,900	4867231,746	4791	508108,915	4874220,184	7951	503000,469	4874849,980	11111	513679,557	4880925,500
1632	511154,125	4867216,259	4792	508101,086	4874202,974	7952	503018,964	4874858,930	11112	513678,650	4880916,132
1633	511136,333	4867217,864	4793	508101,423	4874189,477	7953	503028,656	4874867,338	11113	513673,957	4880867,786
1634	511118,501	4867221,776	4794	508112,371	4874175,757	7954	503038,491	4874883,765	11114	513660,023	4880812,722
1635	511103,640	4867222,600	4795	508130,338	4874146,937	7955	503041,862	4874899,509	11115	513655,504	4880807,912
1636	511085,099	4867224,209	4796	508131,126	4874145,039	7956	503048,558	4874916,714	11116	513666,390	4880797,676
1637	511068,793	4867224,234	4797	508145,907	4874109,456	7957	503060,774	4874925,448	11117	513665,790	4880797,016
1638	511050,196	4867219,657	4798	508174,461	4874066,774	7958	503082,302	4874941,946	11118	513665,282	4880796,076
1639	511031,609	4867209,709	4799	508175,579	4874065,105	7959	503103,234	4874955,817	11119	513660,182	4880786,760
1640	511011,532	4867193,588	4800	508185,618	4874050,200	7960	503124,086	4874969,502	11120	513654,888	4880777,491
1641	510998,117	4867182,029	4801	508194,369	4874036,481	7961	503146,274	4874978,815	11121	513654,779	4880766,615
1642	510995,475	4867180,115	4802	508203,662	4874040,739	7962	503167,703	4874995,706	11122	513641,335	4880772,807
1643	510747,285	4867358,716	4803	508225,908	4874057,097	7963	503189,881	4875011,718	11123	513615,085	4880770,041
1644	510548,915	4867215,980	4804	508235,257	4874060,197	7964	503187,080	4875017,088	11124	513598,187	4880769,309
1645	510324,859	4867437,280	4805	508245,869	4874045,346	7965	503187,012	4875017,213	11125	513592,196	4880769,011
1646	510241,032	4867520,024	4806	508243,807	4874044,523	7966	503199,194	4875030,711	11126	513592,248	4880762,200
1647	510258,608	4867535,790	4807	508238,003	4874041,920	7967	503227,269	4875052,607	11127	513592,281	4880758,157
1648	510275,753	4867558,875	4808	508237,902	4874041,850	7968	503247,289	4875067,456	11128	513590,175	4880690,024
1649	510293,636	4867594,321	4809	508237,445	4874041,516	7969	503259,120	4875081,037	11129	513590,493	4880649,069
1650	510304,075	4867615,091	4810	508213,575	4874023,958	7970	503283,320	4875100,210	11130	513590,069	4880634,661
1651	510325,704	4867643,569	4811	508204,148	4874019,649	7971	503299,248	4875114,214	11131	513590,190	4880632,280
1652	510343,589	4867665,831	4812	508246,540	4873927,083	7972	503301,793	4875125,138	11132	513590,446	4880626,295
1653	510354,424	4867682,037	4813	508202,009	4873906,695	7973	503299,154	4875132,810	11133	513585,445	4880626,788
1654	510361,862	4867695,840	4814	508165,966	4873890,195	7974	503297,686	4875147,100	11134	513579,162	4880638,115
1655	510364,911	4867708,182	4815	508175,268	4873858,104	7975	503298,852	4875154,195	11135	513574,654	4880675,180
1656	510364,207	4867719,745	4816	508195,393	4873827,712	7976	503305,601	4875163,635	11136	513569,886	4880714,460
1657	510385,780	4867742,035	4817	508211,564	4873812,255	7977	503320,331	4875178,339	11137	513564,912	4880740,016
1658	510402,931	4867765,867	4818	508242,885	4873803,555	7978	503328,231	4875184,542	11138	513558,040	4880775,411

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1659	510417,095	4867777,423	4819	508283,235	4873794,263	7979	503329,900	4875185,908	11139	513550,747	4880804,287
1660	510432,674	4867786,650	4820	508306,072	4873774,841	7980	503342,447	4875193,307	11140	513544,190	4880832,037
1661	510445,314	4867788,907	4821	508323,872	4873763,266	7981	503349,058	4875192,051	11141	513539,016	4880853,936
1662	510462,038	4867793,501	4822	508344,293	4873763,367	7982	503358,879	4875186,626	11142	513531,462	4880861,420
1663	510468,724	4867800,435	4823	508362,428	4873766,792	7983	503365,711	4875178,082	11143	513515,255	4880878,813
1664	510478,491	4867829,646	4824	508375,242	4873775,957	7984	503368,248	4875174,614	11144	513439,649	4880958,730
1665	510484,467	4867854,330	4825	508383,399	4873791,581	7985	503371,249	4875170,526	11145	513427,737	4880967,818
1666	510493,476	4867875,864	4826	508383,699	4873802,098	7986	503377,584	4875163,072	11146	513417,761	4880969,925
1667	510504,643	4867894,378	4827	508383,636	4873803,034	7987	503388,054	4875167,949	11147	513405,735	4880969,232
1668	510518,791	4867904,309	4828	508383,144	4873810,482	7988	503398,209	4875176,023	11148	513375,699	4880959,828
1669	510538,076	4867908,879	4829	508403,649	4873780,195	7989	503413,843	4875190,131	11149	513311,489	4880933,400
1670	510561,853	4867912,719	4830	508423,636	4873748,327	7990	503442,323	4875212,829	11150	513289,524	4880923,575
1671	510567,045	4867913,419	4831	508443,228	4873708,090	7991	503484,370	4875240,927	11151	513281,618	4880919,064
1672	510592,365	4867928,805	4832	508446,060	4873711,477	7992	503507,872	4875259,696	11152	513287,075	4880929,048
1673	510614,268	4867939,536	4833	508509,655	4873746,538	7993	503531,358	4875280,462	11153	513288,089	4880931,365
1674	510628,438	4867951,839	4834	508520,764	4873726,377	7994	503559,057	4875301,354	11154	513291,658	4880938,165
1675	510652,255	4867980,297	4835	508574,998	4873627,941	7995	503578,759	4875318,196	11155	513299,142	4880952,857
1676	510668,648	4867996,388	4836	508600,924	4873641,800	7996	503597,269	4875335,916	11156	513320,226	4880989,996
1677	510687,283	4868011,770	4837	508619,532	4873641,549	7997	503616,582	4875351,263	11157	513323,466	4880995,701
1678	510699,961	4868024,838	4838	508650,738	4873641,370	7998	503643,341	4875379,543	11158	513325,273	4881000,275
1679	510712,576	4868030,968	4839	508653,650	4873641,354	7999	503669,831	4875399,134	11159	513361,565	4881096,028
1680	510724,746	4868036,355	4840	508689,002	4873641,149	8000	503700,734	4875418,449	11160	513361,482	4881097,980
1681	510677,487	4868111,167	4841	508723,738	4873639,392	8001	503719,963	4875431,398	11161	513356,887	4881097,798
1682	510659,635	4868123,139	4842	508723,586	4873639,767	8002	503747,062	4875449,985	11162	513231,325	4881090,570
1683	510645,779	4868131,265	4843	508726,786	4873639,613	8003	503771,654	4875468,750	11163	513124,798	4881084,430
1684	510632,714	4868136,695	4844	508748,744	4873636,959	8004	503797,560	4875486,840	11164	513017,053	4881078,217
1685	510617,440	4868143,412	4845	508752,700	4873636,485	8005	503810,301	4875500,535	11165	512969,615	4881075,149
1686	510597,197	4868152,557	4846	508786,282	4873636,581	8006	503824,927	4875512,231	11166	512946,381	4881073,325
1687	510592,641	4868154,715	4847	508796,612	4873639,841	8007	503846,922	4875532,982	11167	512930,222	4881072,366
1688	510577,044	4868162,185	4848	508805,305	4873647,659	8008	503863,328	4875550,495	11168	512888,479	4881069,612
1689	510573,358	4868163,828	4849	508806,713	4873648,507	8009	503876,544	4875566,686	11169	512854,433	4881070,747
1690	510548,422	4868174,937	4850	508817,817	4873655,212	8010	503881,417	4875592,912	11170	512854,357	4881091,284
1691	510531,154	4868182,367	4851	508827,288	4873665,246	8011	503877,927	4875610,687	11171	512854,266	4881122,898
1692	510518,184	4868187,687	4852	508844,555	4873680,493	8012	503873,569	4875624,236	11172	512849,916	4881186,349
1693	510503,314	4868193,324	4853	508858,927	4873694,495	8013	503864,415	4875635,756	11173	512846,220	4881240,316
1694	510492,032	4868197,341	4854	508864,744	4873700,144	8014	503879,479	4875641,865	11174	512842,605	4881262,162
1695	510487,434	4868198,250	4855	508877,219	4873712,265	8015	503899,131	4875649,712	11175	512840,238	4881276,476
1696	510469,890	4868206,185	4856	508905,436	4873737,119	8016	503914,902	4875655,935	11176	512795,347	4881323,643
1697	510448,744	4868216,523	4857	508933,796	4873755,911	8017	503945,964	4875660,653	11177	512773,104	4881347,019
1698	510430,991	4868225,754	4858	508934,666	4873756,380	8018	503983,570	4875677,130	11178	512767,836	4881378,506
1699	510422,432	4868232,463	4859	508934,815	4873756,480	8019	504021,533	4875684,805	11179	512759,960	4881425,586
1700	510413,078	4868243,687	4860	508939,004	4873759,238	8020	504050,867	4875695,321	11180	512756,259	4881429,892
1701	510407,924	4868253,086	4861	508949,666	4873766,269	8021	504077,610	4875703,217	11181	512746,626	4881433,770
1702	510403,282	4868266,891	4862	508961,114	4873766,203	8022	504099,763	4875710,581	11182	512723,703	4881438,581
1703	510394,266	4868282,499	4863	508980,859	4873764,051	8023	504128,023	4875719,487	11183	512688,117	4881441,196
1704	510381,366	4868303,020	4864	508988,557	4873759,519	8024	504151,800	4875721,859	11184	512653,643	4881446,779
1705	510371,024	4868315,430	4865	509013,017	4873743,472	8025	504165,979	4875724,062	11185	512643,562	4881448,471
1706	510361,871	4868323,941	4866	509019,156	4873739,481	8026	504186,985	4875722,917	11186	512600,418	4881459,001
1707	510354,094	4868329,861	4867	509017,532	4873738,583	8027	504211,611	4875736,098	11187	512581,858	4881468,575
1708	510341,930	4868335,387	4868	509015,561	4873737,500	8028	504220,081	4875739,946	11188	512543,940	4881485,971
1709	510341,580	4868335,544	4869	509014,166	4873736,746	8029	504223,070	4875741,381	11189	512548,568	4881371,382
1710	510339,417	4868333,815	4870	509015,438	4873735,914	8030	504234,882	4875739,359	11190	512476,009	4881372,060
1711	510333,304	4868328,943	4871	509017,102	4873732,641	8031	504249,868	4875740,181	11191	512476,085	4881380,380
1712	510325,465	4868331,891	4872	509017,973	4873733,119	8032	504269,251	4875744,319	11192	512476,224	4881394,989
1713	510320,905	4868333,580	4873	509025,673	4873717,930	8033	504282,824	4875748,623	11193	512476,473	4881422,013
1714	510320,542	4868326,383	4874	509031,413	4873695,034	8034	504298,019	4875749,130	11194	512476,724	4881448,631
1715	510319,006	4868319,814	4875	509027,376	4873656,093	8035	504308,628	4875745,415	11195	512363,957	4881449,673
1716	510314,339	4868316,805	4876	509023,996	4873627,588	8036	504317,757	4875740,286	11196	512364,982	4881559,707
1717	510307,097	4868314,747	4877	509021,805	4873614,433	8037	504331,982	4875733,892	11197	512292,564	4881589,152
1718	510300,986	4868319,560	4878	509014,960	4873602,143	8038	504346,088	4875731,597	11198	512282,716	4881565,400
1719	510296,327	4868330,043	4879	509014,214	4873573,519	8039	504354,511	4875727,866	11199	512285,316	4881475,921
1720	510289,758	4868331,580	4880	509013,941	4873563,119	8040	504360,246	4875725,704	11200	512287,722	4881450,391
1721	510286,777	4868336,926	4881	509004,358	4873541,694	8041	504363,111	4875724,630	11201	512290,220	4881423,734
1722	510281,098	4868342,735	4882	508999,396	4873527,979	8042	504366,876	4875731,654	11202	512292,754	4881396,686
1723	510275,324	4868343,944	4883	508993,546	4873511,767	8043	504359,028	4875743,389	11203	512295,328	4881369,232

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1724	510271,114	4868338,830	4884	508979,140	4873486,738	8044	504347,559	4875757,401	11204	512299,011	4881330,048
1725	510263,721	4868329,870	4885	508963,235	4873459,089	8045	504341,567	4875762,566	11205	512302,763	4881289,935
1726	510251,689	4868324,090	4886	508951,460	4873433,850	8046	504330,190	4875772,369	11206	512313,024	4881180,534
1727	510241,889	4868319,371	4887	508940,651	4873412,747	8047	504313,202	4875792,322	11207	512318,838	4881118,472
1728	510236,159	4868313,387	4888	508932,114	4873394,857	8048	504291,572	4875817,958	11208	512315,897	4881104,457
1729	510231,004	4868310,882	4889	508928,987	4873365,125	8049	504274,973	4875841,921	11209	512314,279	4881096,702
1730	510220,725	4868307,273	4890	508941,186	4873346,410	8050	504256,722	4875867,285	11210	512303,882	4881072,810
1731	510206,574	4868300,446	4891	508960,763	4873342,035	8051	504255,958	4875868,363	11211	512285,012	4881035,342
1732	510197,936	4868294,515	4892	508974,916	4873344,801	8052	504233,505	4875901,009	11212	512278,144	4881026,402
1733	510191,989	4868296,624	4893	508988,531	4873349,343	8053	504208,320	4875938,369	11213	512229,705	4880968,333
1734	510192,466	4868300,016	4894	509003,742	4873349,260	8054	504189,090	4875968,316	11214	512234,934	4881011,128
1735	510195,169	4868310,394	4895	509007,902	4873348,095	8055	504168,637	4875997,048	11215	512228,375	4881011,985
1736	510195,405	4868311,260	4896	509008,756	4873347,550	8056	504156,957	4876015,952	11216	512246,264	4881047,337
1737	510189,827	4868321,268	4897	509032,354	4873357,351	8057	504151,536	4876024,289	11217	512249,824	4881064,258
1738	510183,522	4868321,185	4898	509035,922	4873352,157	8058	504145,268	4876033,953	11218	512251,106	4881081,207
1739	510181,067	4868332,546	4899	509038,926	4873346,040	8059	504129,271	4876056,225	11219	512250,770	4881087,786
1740	510177,957	4868340,799	4900	509046,214	4873348,672	8060	504114,882	4876075,310	11220	512250,596	4881091,089
1741	510170,469	4868346,038	4901	509050,750	4873350,310	8061	504112,457	4876078,217	11221	512249,194	4881118,537
1742	510163,223	4868344,269	4902	509051,971	4873350,743	8062	504107,468	4876084,151	11222	512244,902	4881145,897
1743	510149,598	4868347,238	4903	509133,454	4873380,204	8063	504107,134	4876084,545	11223	512243,360	4881155,641
1744	510139,464	4868350,924	4904	509232,681	4873087,731	8064	504106,633	4876085,337	11224	512242,784	4881159,300
1745	510132,979	4868360,755	4905	509248,203	4873092,998	8065	504095,347	4876103,552	11225	512233,484	4881188,927
1746	510132,805	4868366,355	4906	509251,005	4873087,615	8066	504092,710	4876113,353	11226	512228,584	4881204,567
1747	510131,861	4868368,970	4907	509298,984	4872955,737	8067	504090,869	4876120,110	11227	512217,530	4881239,806
1748	510122,870	4868369,547	4908	509272,284	4872946,021	8068	504085,089	4876136,352	11228	512211,790	4881253,142
1749	510112,620	4868367,437	4909	509320,174	4872814,388	8069	504077,102	4876149,781	11229	512199,779	4881281,147
1750	510106,976	4868365,257	4910	509322,571	4872808,876	8070	504072,596	4876157,350	11230	512186,380	4881312,380
1751	510099,367	4868364,992	4911	509279,669	4872793,266	8071	504072,265	4876157,853	11231	512180,994	4881324,937
1752	510091,076	4868369,451	4912	509318,521	4872686,479	8072	504072,056	4876158,174	11232	512168,095	4881355,831
1753	510058,014	4868385,679	4913	509271,016	4872669,194	8073	504052,747	4876187,389	11233	512144,628	4881412,027
1754	510043,563	4868392,452	4914	509282,043	4872638,892	8074	504035,927	4876212,942	11234	512037,569	4881413,505
1755	510034,398	4868394,333	4915	509291,372	4872613,248	8075	504023,835	4876234,349	11235	512033,481	4881401,632
1756	510021,279	4868397,788	4916	509304,753	4872576,451	8076	504006,518	4876259,312	11236	512033,302	4881382,523
1757	510008,819	4868399,917	4917	509320,564	4872532,986	8077	503996,118	4876279,712	11237	512033,302	4881382,460
1758	509987,930	4868400,915	4918	509340,312	4872478,698	8078	503989,689	4876289,836	11238	512027,318	4881383,740
1759	509984,447	4868396,777	4919	509297,607	4872463,163	8079	503980,915	4876303,696	11239	511826,901	4881385,637
1760	509971,030	4868395,831	4920	509331,649	4872369,568	8080	503955,271	4876333,490	11240	511827,607	4881460,396
1761	509967,724	4868401,462	4921	509361,704	4872286,940	8081	503937,154	4876358,140	11241	511828,251	4881530,186
1762	509967,563	4868401,798	4922	509391,755	4872204,314	8082	503934,994	4876361,817	11242	511829,205	4881630,791
1763	509967,429	4868414,303	4923	509382,114	4872200,551	8083	503923,446	4876381,430	11243	511829,586	4881671,194
1764	509967,431	4868428,007	4924	509349,596	4872187,850	8084	503908,827	4876399,213	11244	511932,058	4881680,976
1765	509965,895	4868440,127	4925	509339,211	4872183,792	8085	503905,544	4876403,188	11245	511993,047	4881685,919
1766	509959,685	4868444,353	4926	509336,138	4872182,593	8086	503883,428	4876428,407	11246	511982,843	4881691,348
1767	509954,388	4868449,050	4927	509322,693	4872177,351	8087	503873,951	4876444,027	11247	511977,264	4881694,328
1768	509944,772	4868452,943	4928	509315,738	4872174,636	8088	503855,052	4876466,680	11248	511854,471	4881735,124
1769	509934,320	4868455,233	4929	509310,940	4872172,767	8089	503846,982	4876480,115	11249	511831,372	4881742,813
1770	509921,184	4868467,084	4930	509279,081	4872160,333	8090	503829,869	4876484,788	11250	511724,336	4881778,372
1771	509907,362	4868484,854	4931	509272,417	4872157,726	8091	503819,991	4876489,979	11251	511718,583	4881780,183
1772	509898,782	4868490,313	4932	509269,463	4872156,573	8092	503815,926	4876492,076	11252	511633,214	4881810,024
1773	509880,254	4868507,464	4933	509251,954	4872149,981	8093	503814,982	4876492,305	11253	511572,998	4881830,665
1774	509869,127	4868533,782	4934	509233,391	4872142,990	8094	503801,622	4876495,669	11254	511460,471	4881868,353
1775	509862,484	4868550,212	4935	509231,460	4872142,372	8095	503800,981	4876495,704	11255	511412,669	4881884,360
1776	509859,449	4868562,477	4936	509159,074	4872341,395	8096	503794,472	4876496,077	11256	511351,616	4881904,799
1777	509857,668	4868572,507	4937	509136,147	4872404,429	8097	503790,928	4876496,275	11257	511329,031	4881912,363
1778	509853,743	4868589,787	4938	509122,665	4872399,524	8098	503776,029	4876496,475	11258	511215,840	4881950,275
1779	509853,650	4868599,189	4939	509105,436	4872393,257	8099	503766,728	4876496,405	11259	511215,416	4881956,738
1780	509854,238	4868607,775	4940	509120,121	4872352,877	8100	503764,893	4876504,186	11260	511214,102	4881976,695
1781	509854,141	4868621,787	4941	509200,311	4872132,405	8101	503765,808	4876521,886	11261	511213,677	4881983,141
1782	509851,213	4868625,241	4942	509186,229	4872127,902	8102	503764,783	4876547,973	11262	511213,481	4882001,574
1783	509843,885	4868633,384	4943	509158,644	4872119,080	8103	503763,343	4876552,664	11263	511213,362	4882012,760
1784	509844,052	4868640,584	4944	509148,305	4872115,763	8104	503754,514	4876581,773	11264	511213,184	4882029,527
1785	509844,436	4868653,271	4945	509101,363	4872244,818	8105	503751,793	4876607,437	11265	511212,649	4882104,280
1786	509842,655	4868672,708	4946	509054,157	4872374,604	8106	503741,461	4876635,350	11266	511212,072	4882184,700
1787	509840,119	4868685,563	4947	509043,805	4872370,841	8107	503731,343	4876659,459	11267	511212,040	4882190,606
1788	509832,347	4868695,420	4948	508935,667	4872668,117	8108	503721,741	4876681,781	11268	511192,661	4882282,317

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1789	509824,609	4868703,354	4949	508970,991	4872680,978	8109	503708,718	4876708,068	11269	511186,702	4882305,957
1790	509821,038	4868709,130	4950	509083,779	4872721,999	8110	503695,976	4876735,560	11270	511173,562	4882342,018
1791	509825,754	4868714,137	4951	509106,270	4872730,181	8111	503687,905	4876752,893	11271	511170,730	4882346,586
1792	509828,922	4868722,176	4952	509103,277	4872735,483	8112	503674,846	4876784,783	11272	511162,935	4882347,160
1793	509830,302	4868730,448	4953	509091,917	4872766,716	8113	503663,144	4876806,281	11273	511164,479	4882344,194
1794	509830,140	4868741,359	4954	509059,404	4872856,093	8114	503651,356	4876826,179	11274	511161,269	4882347,106
1795	509823,626	4868749,878	4955	509052,191	4872875,886	8115	503637,455	4876848,868	11275	511103,245	4882345,202
1796	509817,438	4868764,000	4956	509026,885	4872945,441	8116	503623,298	4876860,057	11276	511073,415	4882387,599
1797	509818,227	4868767,983	4957	509005,466	4873004,308	8117	503619,314	4876863,249	11277	511046,623	4882392,841
1798	509818,391	4868784,888	4958	508988,045	4872998,396	8118	503619,104	4876878,714	11278	511042,164	4882393,710
1799	509813,717	4868799,879	4959	508987,232	4873004,452	8119	503612,970	4876888,370	11279	511038,508	4882394,424
1800	509812,678	4868807,395	4960	508938,228	4873148,873	8120	503600,328	4876896,965	11280	510994,374	4882398,128
1801	509811,870	4868820,524	4961	508876,191	4873127,815	8121	503583,029	4876896,931	11281	510978,557	4882400,452
1802	509804,366	4868824,956	4962	508827,217	4873272,187	8122	503562,927	4876900,973	11282	510958,007	4882403,483
1803	509798,126	4868832,379	4963	508813,922	4873267,659	8123	503543,434	4876901,036	11283	510917,664	4882415,218
1804	509795,277	4868848,728	4964	508811,259	4873275,318	8124	503518,252	4876897,055	11284	510912,176	4882416,498
1805	509793,518	4868859,558	4965	508808,566	4873287,284	8125	503493,275	4876894,168	11285	510906,489	4882417,822
1806	509784,999	4868877,335	4966	508804,426	4873293,897	8126	503480,342	4876881,583	11286	510865,679	4882427,327
1807	509781,546	4868897,600	4967	508802,326	4873293,120	8127	503467,027	4876864,689	11287	510843,801	4882434,482
1808	509778,543	4868920,658	4968	508759,860	4873277,480	8128	503439,487	4876853,089	11288	510822,117	4882436,523
1809	509777,135	4868938,181	4969	508719,216	4873262,510	8129	503436,701	4876851,778	11289	510813,995	4882437,292
1810	509775,497	4868950,323	4970	508703,822	4873258,201	8130	503437,388	4876847,978	11290	510813,159	4882437,230
1811	509771,644	4868966,002	4971	508702,115	4873261,061	8131	503437,874	4876845,285	11291	510811,267	4882436,921
1812	509756,903	4868964,584	4972	508699,404	4873258,961	8132	503432,725	4876846,545	11292	510802,765	4882435,453
1813	509746,478	4868958,681	4973	508663,781	4873244,277	8133	503423,101	4876847,922	11293	510794,030	4882431,708
1814	509736,915	4868956,664	4974	508355,444	4873131,238	8134	503414,116	4876849,193	11294	510787,078	4882423,189
1815	509733,840	4868958,598	4975	508298,955	4873110,533	8135	503377,929	4876850,330	11295	510784,570	4882414,521
1816	509727,355	4868962,444	4976	508297,259	4873116,297	8136	503347,530	4876851,409	11296	510784,792	4882394,493
1817	509727,328	4868970,543	4977	508292,330	4873133,116	8137	503323,849	4876848,628	11297	510785,097	4882387,885
1818	509733,849	4868989,927	4978	508264,327	4873231,315	8138	503298,571	4876845,441	11298	510787,306	4882345,430
1819	509744,823	4868997,706	4979	508254,543	4873265,635	8139	503283,812	4876839,542	11299	510794,036	4882312,308
1820	509755,629	4869002,512	4980	508250,917	4873278,352	8140	503262,352	4876831,884	11300	510773,503	4882312,906
1821	509766,403	4869010,807	4981	508240,654	4873314,346	8141	503239,113	4876819,619	11301	510735,063	4882316,873
1822	509769,913	4869024,645	4982	508238,214	4873322,904	8142	503147,410	4876769,059	11302	510718,905	4882318,609
1823	509770,530	4869034,727	4983	508237,322	4873326,029	8143	503120,580	4876753,563	11303	510716,926	4882318,130
1824	509769,245	4869042,698	4984	508235,584	4873332,143	8144	503091,670	4876738,268	11304	510715,122	4882316,506
1825	509770,022	4869045,649	4985	508235,061	4873333,968	8145	503056,084	4876717,307	11305	510713,138	4882313,916
1826	509770,015	4869052,546	4986	508251,624	4873350,699	8146	503027,080	4876699,701	11306	510712,991	4882312,380
1827	509763,200	4869058,725	4987	508264,467	4873363,075	8147	502999,082	4876680,795	11307	510712,194	4882298,946
1828	509750,427	4869059,873	4988	508278,264	4873381,329	8148	502965,209	4876656,055	11308	510715,863	4882282,590
1829	509739,974	4869056,187	4989	508282,644	4873395,603	8149	502943,309	4876635,596	11309	510717,059	4882279,284
1830	509727,200	4869050,526	4990	508283,527	4873398,477	8150	502938,442	4876631,072	11310	510727,716	4882249,489
1831	509714,253	4869046,281	4991	508283,580	4873402,192	8151	502918,227	4876614,623	11311	510731,253	4882237,527
1832	509705,876	4869042,510	4992	508284,076	4873435,655	8152	502901,612	4876599,012	11312	510736,379	4882220,200
1833	509698,560	4869039,166	4993	508284,156	4873444,347	8153	502875,239	4876574,428	11313	510744,194	4882188,679
1834	509687,396	4869034,598	4994	508284,193	4873448,342	8154	502851,356	4876551,360	11314	510745,972	4882181,511
1835	509687,269	4869032,600	4995	508284,352	4873463,751	8155	502833,268	4876530,140	11315	510750,292	4882163,862
1836	509678,960	4869033,552	4996	508284,228	4873466,375	8156	502812,091	4876506,891	11316	510753,260	4882151,748
1837	509665,939	4869024,745	4997	508282,689	4873498,454	8157	502782,844	4876477,892	11317	510753,331	4882151,455
1838	509654,827	4869019,779	4998	508268,592	4873531,477	8158	502764,569	4876452,664	11318	510755,360	4882141,166
1839	509647,110	4869015,492	4999	508256,000	4873563,895	8159	502744,395	4876427,933	11319	510751,639	4882142,474
1840	509631,656	4869005,428	5000	508253,622	4873569,618	8160	502720,129	4876403,064	11320	510749,067	4882142,130
1841	509623,377	4868996,805	5001	508252,203	4873573,026	8161	502690,917	4876367,754	11321	510736,895	4882140,705
1842	509618,321	4868995,555	5002	508247,863	4873583,493	8162	502676,692	4876351,564	11322	510735,316	4882140,476
1843	509606,788	4868988,236	5003	508237,803	4873607,764	8163	502659,300	4876331,147	11323	510736,846	4882134,667
1844	509593,693	4868977,431	5004	508231,424	4873631,619	8164	502647,259	4876320,264	11324	510736,945	4882134,291
1845	509581,124	4868967,638	5005	508223,554	4873655,487	8165	502627,078	4876298,225	11325	510734,571	4882114,846
1846	509560,585	4868955,053	5006	508222,277	4873668,493	8166	502611,199	4876273,413	11326	510733,678	4882108,598
1847	509545,373	4868948,491	5007	508212,608	4873681,889	8167	502590,507	4876250,197	11327	510731,597	4882092,247
1848	509522,216	4868939,748	5008	508200,610	4873693,401	8168	502573,019	4876231,354	11328	510736,407	4882049,144
1849	509503,543	4868935,531	5009	508190,209	4873695,304	8169	502550,024	4876192,901	11329	510751,850	4881993,648
1850	509493,244	4868935,696	5010	508165,298	4873696,347	8170	502530,263	4876162,963	11330	510766,367	4881935,990
1851	509481,017	4868939,395	5011	508142,306	4873688,678	8171	502529,105	4876155,861	11331	510769,259	4881919,400
1852	509476,307	4868944,256	5012	508102,098	4873670,275	8172	502517,526	4876130,890	11332	510781,606	4881848,587
1853	509464,735	4868951,338	5013	508068,614	4873653,709	8173	502509,352	4876105,844	11333	510795,921	4881787,614

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1854	509449,007	4868949,577	5014	508031,771	4873632,877	8174	502506,249	4876085,428	11334	510796,918	4881768,761
1855	509428,466	4868941,699	5015	508011,467	4873623,586	8175	502499,460	4876063,889	11335	510797,662	4881754,697
1856	509408,438	4868934,606	5016	507997,461	4873619,756	8176	502497,869	4876042,186	11336	510791,409	4881745,640
1857	509381,778	4868925,409	5017	507997,274	4873619,936	8177	502496,572	4876020,987	11337	510784,911	4881745,577
1858	509358,256	4868918,584	5018	507997,021	4873621,126	8178	502496,356	4876007,041	11338	510783,872	4881745,568
1859	509341,633	4868911,445	5019	507991,668	4873646,065	8179	502496,264	4876002,092	11339	510773,860	4881753,994
1860	509327,502	4868904,266	5020	507979,099	4873681,276	8180	502498,485	4875976,321	11340	510746,423	4881773,171
1861	509320,683	4868897,370	5021	507955,221	4873747,494	8181	502502,896	4875954,970	11341	510734,296	4881783,279
1862	509315,277	4868889,610	5022	507944,800	4873787,785	8182	502505,600	4875932,392	11342	510720,691	4881795,017
1863	509313,805	4868887,476	5023	507938,545	4873824,027	8183	502511,812	4875909,157	11343	510688,676	4881835,928
1864	509314,581	4868880,066	5024	507927,761	4873847,748	8184	502520,121	4875887,227	11344	510671,485	4881866,178
1865	509314,594	4868879,910	5025	507919,823	4873865,207	8185	502527,008	4875868,493	11345	510657,616	4881890,570
1866	509315,586	4868870,545	5026	507917,751	4873870,192	8186	502534,889	4875850,857	11346	510657,253	4881891,111
1867	509319,088	4868854,104	5027	507883,120	4873867,863	8187	502546,062	4875832,104	11347	510648,450	4881920,531
1868	509317,609	4868838,446	5028	507882,136	4873867,828	8188	502547,993	4875828,860	11348	510649,909	4881929,022
1869	509317,227	4868834,435	5029	507881,722	4873867,781	8189	502555,883	4875809,726	11349	510656,409	4881951,205
1870	509317,061	4868829,977	5030	507867,369	4873867,018	8190	502564,555	4875795,102	11350	510655,365	4881963,230
1871	509316,833	4868823,941	5031	507855,856	4873861,837	8191	502582,713	4875762,863	11351	510652,404	4881969,866
1872	509313,484	4868815,428	5032	507854,376	4873861,341	8192	502596,830	4875734,978	11352	510649,955	4881975,331
1873	509312,953	4868814,091	5033	507854,265	4873861,304	8193	502619,648	4875689,168	11353	510598,612	4881940,923
1874	509308,079	4868804,474	5034	507838,433	4873856,010	8194	502634,381	4875660,995	11354	510522,866	4882053,897
1875	509297,815	4868794,940	5035	507822,554	4873853,213	8195	502650,728	4875630,731	11355	510472,625	4882128,854
1876	509290,382	4868793,652	5036	507808,974	4873850,619	8196	502662,143	4875606,821	11356	510472,989	4882129,296
1877	509288,496	4868793,911	5037	507778,100	4873850,302	8197	502674,520	4875588,926	11357	510477,876	4882135,256
1878	509284,137	4868794,505	5038	507755,789	4873850,432	8198	502689,039	4875564,551	11358	510542,874	4882214,545
1879	509279,612	4868795,117	5039	507718,597	4873850,782	8199	502701,362	4875541,056	11359	510542,258	4882215,922
1880	509268,684	4868798,990	5040	507679,460	4873850,471	8200	502721,660	4875498,126	11360	510531,485	4882239,993
1881	509258,644	4868807,641	5041	507662,345	4873850,803	8201	502741,908	4875465,795	11361	510463,880	4882391,033
1882	509251,039	4868818,755	5042	507658,283	4873865,943	8202	502748,241	4875454,700	11362	510461,134	4882397,158
1883	509250,560	4868819,464	5043	507657,416	4873869,171	8203	502753,097	4875446,184	11363	510454,323	4882412,408
1884	509249,079	4868824,028	5044	507656,838	4873870,041	8204	502768,630	4875418,317	11364	510460,356	4882413,555
1885	509247,295	4868823,569	5045	507655,205	4873872,496	8205	502774,927	4875406,770	11365	510457,840	4882419,210
1886	509222,570	4868919,901	5046	507666,236	4873898,289	8206	502768,483	4875407,519	11366	510482,194	4882423,991
1887	509235,361	4868923,180	5047	507660,728	4873912,490	8207	502747,825	4875421,657	11367	510509,830	4882423,072
1888	509230,094	4868939,768	5048	507655,862	4873925,030	8208	502729,847	4875439,112	11368	510508,552	4882419,102
1889	509227,992	4868946,395	5049	507653,880	4873930,146	8209	502723,917	4875444,868	11369	510506,045	4882409,017
1890	509224,617	4868951,448	5050	507653,590	4873930,901	8210	502702,619	4875468,392	11370	510509,023	4882387,287
1891	509218,271	4868960,940	5051	507651,263	4873936,888	8211	502686,194	4875492,661	11371	510526,960	4882359,157
1892	509199,467	4868977,131	5052	507658,090	4873996,129	8212	502667,635	4875526,007	11372	510545,888	4882330,313
1893	509186,037	4868986,543	5053	507659,484	4874008,243	8213	502640,669	4875562,990	11373	510554,015	4882316,408
1894	509167,322	4868996,430	5054	507682,203	4874205,340	8214	502608,113	4875596,233	11374	510563,985	4882299,378
1895	509147,505	4869006,030	5055	507659,332	4874207,417	8215	502584,506	4875620,745	11375	510567,698	4882293,729
1896	509126,942	4869013,649	5056	507656,256	4874207,541	8216	502555,250	4875653,605	11376	510594,521	4882252,951
1897	509114,053	4869014,046	5057	507657,415	4874243,421	8217	502526,105	4875685,572	11377	510626,488	4882207,814
1898	509095,503	4869005,433	5058	507658,617	4874280,559	8218	502488,330	4875725,180	11378	510657,865	4882164,488
1899	509081,400	4868989,555	5059	507661,496	4874280,150	8219	502383,644	4875627,139	11379	510676,194	4882136,741
1900	509075,780	4868977,042	5060	507686,547	4874274,903	8220	502364,894	4875613,657	11380	510684,971	4882133,180
1901	509069,057	4868958,650	5061	507690,856	4874274,007	8221	502359,893	4875610,054	11381	510691,831	4882139,528
1902	509062,293	4868950,060	5062	507692,462	4874275,257	8222	502360,123	4875610,521	11382	510691,444	4882160,937
1903	509052,469	4868943,410	5063	507692,761	4874275,486	8223	502363,376	4875621,877	11383	510679,089	4882186,244
1904	509030,735	4868924,650	5064	507711,985	4874290,350	8224	502361,576	4875638,294	11384	510656,625	4882220,392
1905	509030,274	4868924,054	5065	507717,957	4874293,544	8225	502357,725	4875650,099	11385	510645,602	4882248,785
1906	509026,039	4868918,561	5066	507728,898	4874299,401	8226	502357,325	4875649,814	11386	510564,622	4882368,479
1907	509024,723	4868922,347	5067	507731,338	4874300,708	8227	502362,585	4875688,313	11387	510568,408	4882372,369
1908	509019,881	4868948,520	5068	507739,211	4874304,931	8228	502363,845	4875697,530	11388	510588,249	4882385,618
1909	509019,583	4868968,603	5069	507752,075	4874312,035	8229	502364,528	4875702,533	11389	510620,323	4882400,099
1910	509008,064	4868996,449	5070	507757,429	4874314,992	8230	502371,514	4875753,649	11390	510658,390	4882415,825
1911	508999,130	4869017,665	5071	507771,496	4874322,764	8231	502369,903	4875754,218	11391	510693,696	4882424,270
1912	508989,168	4869036,546	5072	507773,607	4874323,924	8232	502367,988	4875754,898	11392	510724,954	4882426,443
1913	508926,630	4869135,376	5073	507776,884	4874325,396	8233	502368,266	4875755,531	11393	510725,345	4882426,554
1914	508944,222	4869158,008	5074	507807,344	4874339,130	8234	502367,923	4875757,959	11394	510741,167	4882434,178
1915	508954,834	4869173,045	5075	507832,127	4874351,436	8235	502367,497	4875760,965	11395	510770,508	4882451,924
1916	508958,363	4869178,065	5076	507854,304	4874363,078	8236	502364,412	4875770,137	11396	510804,187	4882466,975
1917	508958,902	4869178,832	5077	507859,519	4874366,223	8237	502363,204	4875773,732	11397	510844,914	4882475,500
1918	508975,975	4869203,509	5078	507896,286	4874388,374	8238	502350,536	4875793,866	11398	510893,491	4882474,146

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1919	508948,797	4869217,749	5079	507923,843	4874405,753	8239	502315,474	4875819,563	11399	510942,072	4882473,994
1920	508919,854	4869232,915	5080	507943,832	4874418,813	8240	502312,732	4875822,626	11400	510981,926	4882480,209
1921	508923,354	4869241,475	5081	507989,331	4874445,076	8241	502313,204	4875823,050	11401	511007,493	4882494,560
1922	508927,859	4869253,249	5082	508001,944	4874469,030	8242	502279,212	4875936,650	11402	511020,717	4882517,563
1923	508930,128	4869259,707	5083	508016,224	4874506,658	8243	502246,193	4875941,571	11403	511025,478	4882525,834
1924	508932,673	4869270,377	5084	508016,522	4874529,552	8244	502233,146	4875945,105	11404	511026,065	4882526,797
1925	508934,269	4869281,070	5085	508016,548	4874563,560	8245	502211,474	4875946,913	11405	511030,762	4882529,268
1926	508935,250	4869294,257	5086	508011,753	4874598,107	8246	502195,239	4875951,177	11406	511032,828	4882522,526
1927	508934,990	4869308,215	5087	508006,304	4874617,971	8247	502181,277	4875954,610	11407	511039,959	4882506,678
1928	508935,043	4869319,867	5088	507994,798	4874635,304	8248	502162,703	4875955,102	11408	511041,973	4882502,217
1929	508934,021	4869333,591	5089	507978,942	4874656,988	8249	502138,676	4875952,148	11409	511050,221	4882500,625
1930	508932,118	4869344,899	5090	507968,075	4874677,715	8250	502119,433	4875947,632	11410	511077,630	4882491,321
1931	508929,397	4869356,225	5091	507956,986	4874695,442	8251	502110,630	4875945,105	11411	508828,197	4882461,397
1932	508925,409	4869368,507	5092	507946,689	4874712,866	8252	502106,292	4875943,864	11412	508817,255	4882436,611
1933	508920,986	4869379,019	5093	507938,386	4874729,469	8253	502090,283	4875942,030	11413	508817,504	4882412,203
1934	508916,024	4869388,882	5094	507932,285	4874738,537	8254	502088,285	4875926,145	11414	508822,963	4882386,874
1935	508910,571	4869398,648	5095	507922,809	4874757,546	8255	502080,526	4875913,028	11415	508824,767	4882384,275
1936	508906,054	4869406,821	5096	507912,289	4874774,170	8256	502071,845	4875898,121	11416	508837,453	4882366,021
1937	508905,607	4869407,604	5097	507906,996	4874771,321	8257	502059,443	4875881,354	11417	508857,600	4882324,562
1938	508898,086	4869419,301	5098	507735,584	4874678,934	8258	502054,739	4875878,313	11418	508873,711	4882313,748
1939	508891,379	4869428,703	5099	507725,849	4874696,970	8259	502027,603	4875860,783	11419	508877,224	4882325,279
1940	508890,484	4869429,854	5100	507698,746	4874747,265	8260	502013,891	4875851,715	11420	508890,087	4882335,547
1941	508886,054	4869435,525	5101	507697,978	4874748,689	8261	502013,020	4875850,531	11421	508899,660	4882346,327
1942	508883,823	4869438,380	5102	507669,187	4874802,107	8262	502003,007	4875836,832	11422	508904,033	4882359,924
1943	508876,846	4869446,551	5103	507664,727	4874810,383	8263	501987,304	4875819,295	11423	508919,588	4882368,292
1944	508875,540	4869447,939	5104	507661,734	4874814,156	8264	501975,788	4875810,468	11424	508944,810	4882370,510
1945	508868,571	4869455,296	5105	507618,541	4874787,934	8265	501973,785	4875808,932	11425	508943,228	4882391,924
1946	508857,625	4869465,660	5106	507526,198	4874959,063	8266	501952,138	4875796,553	11426	508938,062	4882414,352
1947	508847,544	4869474,303	5107	507638,880	4875019,867	8267	501933,534	4875787,039	11427	508944,896	4882431,400
1948	508844,185	4869476,684	5108	507634,617	4875027,776	8268	501918,014	4875785,006	11428	508945,547	4882439,274
1949	508837,341	4869481,528	5109	507603,723	4875085,097	8269	501892,442	4875785,352	11429	508963,787	4882451,693
1950	508823,850	4869488,673	5110	507624,998	4875096,564	8270	501858,434	4875783,189	11430	508996,808	4882455,404
1951	508821,892	4869489,503	5111	507509,813	4875310,228	8271	501835,933	4875782,126	11431	509042,411	4882454,076
1952	508799,007	4869497,804	5112	507531,554	4875321,947	8272	501815,882	4875785,715	11432	509084,208	4882449,941
1953	508786,592	4869500,598	5113	507537,700	4875325,257	8273	501789,283	4875792,468	11433	509140,594	4882445,185
1954	508780,751	4869501,583	5114	507535,816	4875326,962	8274	501771,748	4875797,253	11434	509188,557	4882436,730
1955	508774,761	4869502,363	5115	507457,995	4875471,334	8275	501767,028	4875796,923	11435	509234,362	4882434,411
1956	508768,590	4869502,959	5116	507506,237	4875497,339	8276	501763,959	4875796,724	11436	509258,254	4882435,635
1957	508772,519	4869570,037	5117	507543,780	4875517,578	8277	501752,783	4875799,332	11437	509266,920	4882436,071
1958	508773,277	4869580,121	5118	507499,998	4875598,797	8278	501733,901	4875808,021	11438	509261,019	4882429,790
1959	508794,327	4869639,614	5119	507546,899	4875624,079	8279	501708,763	4875819,967	11439	509242,112	4882409,451
1960	508800,012	4869655,682	5120	507639,610	4875674,054	8280	501685,587	4875828,592	11440	509233,218	4882391,690
1961	508827,627	4869708,070	5121	507648,468	4875661,649	8281	501666,225	4875830,887	11441	509386,263	4882266,223
1962	508835,019	4869722,082	5122	507680,445	4875588,703	8282	501651,294	4875827,536	11442	509383,417	4882262,750
1963	508834,941	4869722,841	5123	507703,531	4875542,196	8283	501639,742	4875822,153	11443	509503,786	4882164,084
1964	508835,464	4869722,904	5124	507722,629	4875511,561	8284	501623,886	4875817,715	11444	509507,938	4882159,696
1965	508835,808	4869722,957	5125	507739,758	4875484,094	8285	501613,893	4875813,761	11445	509545,780	4882205,858
1966	508846,852	4869743,393	5126	507756,434	4875457,348	8286	501612,537	4875813,229	11446	509574,101	4882182,644
1967	508846,666	4869743,448	5127	507758,705	4875452,901	8287	501601,711	4875805,423	11447	509603,290	4882158,713
1968	508870,145	4869788,622	5128	507762,134	4875446,239	8288	501591,358	4875797,953	11448	509660,349	4882228,322
1969	508873,189	4869794,490	5129	507785,687	4875400,540	8289	501588,055	4875795,216	11449	509688,669	4882205,094
1970	508872,979	4869794,421	5130	507806,898	4875359,382	8290	501570,250	4875780,460	11450	509748,775	4882155,823
1971	508914,930	4869862,771	5131	507813,686	4875347,582	8291	501558,173	4875764,584	11451	509794,341	4882118,471
1972	508915,404	4869862,432	5132	507852,853	4875279,480	8292	501557,048	4875763,105	11452	509870,266	4882056,225
1973	508975,677	4869946,079	5133	507857,224	4875270,810	8293	501542,437	4875746,245	11453	509874,909	4882052,426
1974	508983,018	4869956,261	5134	507876,466	4875232,625	8294	501530,974	4875730,383	11454	509844,493	4882015,338
1975	508979,886	4869958,758	5135	507876,573	4875232,421	8295	501530,033	4875729,070	11455	509966,877	4881914,995
1976	508973,753	4869963,641	5136	507876,664	4875232,223	8296	501526,887	4875724,954	11456	509999,102	4881888,586
1977	508971,405	4869965,516	5137	507895,960	4875193,935	8297	501514,793	4875709,143	11457	509982,469	4881868,309
1978	508941,535	4869989,297	5138	507919,287	4875147,621	8298	501506,452	4875701,651	11458	510013,708	4881842,692
1979	508978,271	4870037,464	5139	507920,485	4875145,392	8299	501489,710	4875686,603	11459	510044,963	4881817,065
1980	508979,583	4870039,177	5140	507936,821	4875114,824	8300	501480,569	4875676,915	11460	510108,356	4881765,116
1981	508991,401	4870054,680	5141	507990,765	4875013,880	8301	501472,706	4875668,570	11461	510113,216	4881757,942
1982	509011,604	4870081,155	5142	507991,624	4875008,827	8302	501456,491	4875650,534	11462	510168,611	4881675,345
1983	509016,264	4870087,263	5143	512977,470	4875706,010	8303	501439,513	4875636,116	11463	510221,817	4881711,019

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1984	508965,072	4870104,962	5144	512972,216	4875669,004	8304	501419,785	4875616,722	11464	510282,619	4881620,338
1985	508961,116	4870106,319	5145	512971,312	4875634,371	8305	501401,138	4875604,110	11465	510336,828	4881539,494
1986	508959,343	4870106,948	5146	513017,614	4875610,021	8306	501386,036	4875595,073	11466	510391,048	4881458,642
1987	508958,884	4870107,100	5147	513047,128	4875604,978	8307	501385,136	4875594,810	11467	510314,339	4881407,193
1988	508950,126	4870110,126	5148	513097,630	4875572,657	8308	501377,948	4875592,783	11468	510335,415	4881375,752
1989	508940,039	4870112,239	5149	513077,315	4875572,308	8309	501367,911	4875589,947	11469	510353,673	4881387,997
1990	508928,632	4870113,190	5150	513079,575	4875565,952	8310	501366,180	4875589,463	11470	510356,597	4881382,725
1991	508917,849	4870112,744	5151	513083,332	4875537,318	8311	501354,706	4875589,157	11471	510411,507	4881300,823
1992	508916,535	4870112,506	5152	513089,881	4875536,915	8312	501352,202	4875582,112	11472	510466,436	4881218,895
1993	508902,822	4870109,116	5153	513087,135	4875533,081	8313	501345,571	4875570,887	11473	510462,806	4881216,446
1994	508902,141	4870108,888	5154	513089,886	4875526,411	8314	501344,333	4875568,783	11474	510566,268	4881062,142
1995	508899,055	4870107,894	5155	513208,153	4875489,340	8315	501338,356	4875561,764	11475	510510,430	4881024,713
1996	508891,910	4870104,695	5156	513135,753	4875354,412	8316	501336,854	4875563,128	11476	510476,194	4881001,756
1997	508883,742	4870099,828	5157	513132,720	4875351,505	8317	501336,691	4875563,295	11477	510479,519	4880996,752
1998	508876,280	4870094,151	5158	513241,964	4875292,887	8318	501327,860	4875570,123	11478	510541,399	4880904,481
1999	508863,834	4870084,159	5159	513247,510	4875293,762	8319	501286,469	4875529,428	11479	510523,108	4880892,220
2000	508863,126	4870083,597	5160	513320,733	4875251,862	8320	501264,890	4875547,847	11480	510517,504	4880888,463
2001	508860,127	4870081,171	5161	513324,213	4875249,870	8321	501258,018	4875603,709	11481	510509,998	4880883,428
2002	508857,043	4870078,694	5162	513306,603	4875224,407	8322	501267,264	4875604,507	11482	510484,633	4880866,413
2003	508853,282	4870075,691	5163	513304,418	4875221,260	8323	501269,718	4875597,086	11483	510524,640	4880806,750
2004	508850,789	4870073,767	5164	513262,505	4875159,414	8324	501273,432	4875589,986	11484	510559,077	4880755,398
2005	508822,347	4870050,970	5165	513260,807	4875156,733	8325	501279,154	4875583,934	11485	510566,418	4880749,919
2006	508813,554	4870058,570	5166	513258,114	4875152,465	8326	501284,990	4875578,967	11486	510614,441	4880782,109
2007	508783,476	4870084,449	5167	513226,088	4875101,930	8327	501297,278	4875578,559	11487	510691,543	4880667,122
2008	508783,602	4870084,675	5168	513213,838	4875083,704	8328	501306,344	4875585,159	11488	510666,275	4880650,377
2009	508786,565	4870090,090	5169	513210,965	4875079,437	8329	501312,184	4875596,007	11489	510660,519	4880646,771
2010	508810,301	4870123,210	5170	513271,000	4875056,981	8330	501319,310	4875614,123	11490	510668,034	4880639,693
2011	508782,979	4870148,148	5171	513351,169	4875027,014	8331	501319,477	4875616,347	11491	510667,415	4880572,578
2012	508794,040	4870161,119	5172	513431,311	4874997,042	8332	501319,709	4875619,273	11492	510667,088	4880539,133
2013	508744,521	4870200,155	5173	513511,490	4874967,062	8333	501319,753	4875619,786	11493	510666,921	4880521,047
2014	508743,730	4870200,777	5174	513473,921	4874866,582	8334	501320,497	4875629,207	11494	510666,774	4880505,681
2015	508743,514	4870200,882	5175	513478,789	4874865,318	8335	501323,522	4875647,469	11495	510666,354	4880461,092
2016	508722,761	4870160,824	5176	513558,686	4874835,439	8336	501322,889	4875660,866	11496	510665,857	4880409,164
2017	508707,213	4870172,793	5177	513561,260	4874834,476	8337	501318,739	4875680,796	11497	510676,603	4880369,472
2018	508699,439	4870157,175	5178	513585,053	4874825,580	8338	501312,725	4875695,845	11498	510690,774	4880317,472
2019	508690,854	4870164,573	5179	513641,162	4874804,603	8339	501311,344	4875701,053	11499	510708,129	4880303,340
2020	508686,238	4870168,557	5180	513652,138	4874800,501	8340	501310,612	4875703,839	11500	510719,918	4880303,019
2021	508665,125	4870186,731	5181	513693,997	4874784,848	8341	501306,816	4875718,103	11501	510756,755	4880302,032
2022	508643,356	4870202,333	5182	513706,340	4874780,233	8342	501304,256	4875737,720	11502	510801,091	4880305,799
2023	508414,312	4870013,235	5183	513746,827	4874765,092	8343	501300,996	4875764,441	11503	510808,945	4880306,462
2024	508399,633	4870000,757	5184	513746,576	4874764,419	8344	501299,417	4875781,842	11504	510865,385	4880312,611
2025	508389,313	4869990,488	5185	513736,171	4874736,586	8345	501298,716	4875789,759	11505	510889,058	4880319,669
2026	508379,410	4869978,429	5186	513808,167	4874709,665	8346	501297,903	4875820,855	11506	510898,869	4880322,593
2027	508372,239	4869968,149	5187	513852,611	4874693,048	8347	501296,548	4875840,664	11507	510944,635	4880336,250
2028	508361,264	4869946,681	5188	513897,961	4874676,090	8348	501300,189	4875851,917	11508	510958,940	4880359,820
2029	508358,238	4869937,235	5189	513952,111	4874655,840	8349	501304,846	4875857,152	11509	510987,390	4880401,977
2030	508356,635	4869929,144	5190	513977,547	4874646,330	8350	501307,079	4875859,646	11510	511014,878	4880432,353
2031	508355,055	4869917,155	5191	514002,982	4874636,816	8351	501318,257	4875864,134	11511	511020,554	4880438,147
2032	508355,156	4869904,386	5192	514035,915	4874624,501	8352	501324,355	4875866,576	11512	511050,229	4880468,416
2033	508355,498	4869901,688	5193	514038,598	4874623,139	8353	501435,754	4875903,447	11513	511080,798	4880487,469
2034	508362,011	4869872,029	5194	514026,793	4874596,385	8354	501437,241	4875919,028	11514	511096,273	4880494,724
2035	508364,464	4869861,182	5195	514042,300	4874583,552	8355	501436,634	4875924,234	11515	511115,011	4880503,508
2036	508330,937	4869849,396	5196	514042,820	4874583,124	8356	501435,620	4875932,739	11516	511149,036	4880519,453
2037	508338,312	4869826,821	5197	514042,398	4874582,198	8357	501430,697	4875946,780	11517	511169,891	4880527,568
2038	508353,456	4869815,960	5198	514042,070	4874571,337	8358	501441,336	4875958,068	11518	511192,132	4880535,078
2039	508379,611	4869825,417	5199	514045,604	4874581,966	8359	501445,210	4875964,029	11519	511221,968	4880540,651
2040	508380,503	4869825,682	5200	514056,631	4874605,690	8360	501451,927	4875966,865	11520	511249,687	4880543,607
2041	508383,345	4869819,533	5201	514073,961	4874642,907	8361	501459,864	4875969,494	11521	511255,691	4880544,208
2042	508381,738	4869819,790	5202	514075,618	4874646,460	8362	501478,153	4875977,196	11522	511287,683	4880544,872
2043	508325,396	4869807,410	5203	514090,176	4874677,759	8363	501494,189	4875981,640	11523	511323,775	4880543,569
2044	508325,704	4869774,893	5204	514099,304	4874697,808	8364	501512,112	4875983,361	11524	511337,888	4880542,018
2045	508323,300	4869764,923	5205	514112,296	4874726,325	8365	501528,572	4875997,478	11525	511361,806	4880539,370
2046	508313,024	4869753,155	5206	514113,452	4874728,854	8366	501541,655	4876012,055	11526	511380,088	4880533,491
2047	508312,755	4869752,851	5207	514158,791	4874828,464	8367	501543,971	4876021,826	11527	511383,570	4880531,575
2048	508309,277	4869756,673	5208	514164,018	4874839,960	8368	501544,763	4876028,910	11528	511385,450	4880520,360

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2049	508278,676	4869762,264	5209	514187,653	4874891,863	8369	501543,262	4876036,327	11529	511366,792	4880508,515
2050	508273,433	4869716,315	5210	514435,440	4874793,911	8370	501536,517	4876040,795	11530	511344,682	4880503,056
2051	508273,407	4869716,035	5211	514447,438	4874824,245	8371	501528,479	4876045,578	11531	511333,463	4880500,278
2052	508273,094	4869713,420	5212	514453,944	4874840,708	8372	501514,341	4876042,015	11532	511301,041	4880495,353
2053	508271,852	4869711,682	5213	514768,657	4874716,305	8373	501499,329	4876040,054	11533	511247,034	4880487,152
2054	508251,601	4869715,768	5214	514762,499	4874699,704	8374	501470,935	4876039,246	11534	511225,185	4880481,418
2055	508249,430	4869708,236	5215	514741,324	4874642,633	8375	501456,260	4876041,693	11535	511186,090	4880471,147
2056	508234,943	4869708,074	5216	514740,538	4874640,521	8376	501431,085	4876049,633	11536	511143,110	4880454,545
2057	508234,793	4869675,064	5217	514733,643	4874621,946	8377	501425,099	4876052,570	11537	511127,890	4880448,669
2058	508234,727	4869663,685	5218	514720,164	4874585,608	8378	501414,402	4876057,808	11538	511122,131	4880445,304
2059	508234,637	4869645,616	5219	514698,001	4874543,431	8379	501393,374	4876063,205	11539	511120,368	4880444,275
2060	508233,709	4869637,205	5220	514695,791	4874539,218	8380	501377,017	4876066,167	11540	511075,253	4880417,916
2061	508233,420	4869637,160	5221	514692,559	4874534,140	8381	501362,261	4876069,014	11541	511032,880	4880383,581
2062	508232,245	4869579,469	5222	514695,027	4874532,432	8382	501358,821	4876069,463	11542	511024,219	4880371,585
2063	508231,737	4869553,263	5223	514684,050	4874515,185	8383	501349,992	4876070,634	11543	511006,840	4880347,521
2064	508231,423	4869497,274	5224	514682,767	4874513,191	8384	501334,869	4876068,587	11544	511005,652	4880345,878
2065	508233,096	4869487,348	5225	514663,175	4874487,984	8385	501307,329	4876063,961	11545	511013,499	4880345,640
2066	508230,389	4869430,181	5226	514651,015	4874475,298	8386	501279,363	4876057,168	11546	511067,446	4880353,273
2067	508230,849	4869430,032	5227	514623,020	4874456,002	8387	501219,573	4876042,642	11547	511142,284	4880366,816
2068	508233,411	4869429,186	5228	514591,783	4874432,479	8388	501219,025	4876042,468	11548	511153,540	4880368,854
2069	508238,508	4869428,126	5229	514536,322	4874388,556	8389	501210,406	4876040,297	11549	511224,256	4880382,554
2070	508261,769	4869421,953	5230	514475,034	4874352,276	8390	501209,776	4876044,816	11550	511274,945	4880392,386
2071	508264,111	4869420,876	5231	514390,395	4874337,110	8391	501204,489	4876082,851	11551	511300,147	4880399,588
2072	508265,934	4869416,151	5232	514339,380	4874339,284	8392	501199,760	4876116,882	11552	511343,849	4880414,670
2073	508279,731	4869409,258	5233	514268,896	4874360,005	8393	501191,633	4876175,378	11553	511388,499	4880430,220
2074	508277,884	4869404,485	5234	514187,083	4874372,491	8394	501201,106	4876188,129	11554	511451,401	4880452,115
2075	508276,235	4869400,225	5235	514116,157	4874383,525	8395	501202,575	4876167,062	11555	511473,975	4880462,666
2076	508261,473	4869336,683	5236	514022,212	4874408,087	8396	501209,593	4876110,987	11556	511485,169	4880478,229
2077	508301,486	4869337,116	5237	513947,213	4874433,120	8397	501214,480	4876071,983	11557	511487,036	4880510,379
2078	508299,838	4869323,856	5238	513860,115	4874428,215	8398	501224,243	4876069,588	11558	511483,030	4880534,124
2079	508297,089	4869301,740	5239	513775,732	4874428,755	8399	501235,907	4876075,156	11559	511483,242	4880540,120
2080	508291,340	4869256,849	5240	513721,444	4874401,307	8400	501252,760	4876080,405	11560	511483,267	4880540,347
2081	508352,564	4869275,100	5241	513717,028	4874399,073	8401	501263,067	4876088,596	11561	511483,903	4880548,322
2082	508352,721	4869293,784	5242	513714,053	4874397,578	8402	501269,371	4876105,632	11562	511488,936	4880555,500
2083	508352,864	4869313,417	5243	513712,223	4874396,402	8403	501268,997	4876118,435	11563	511502,296	4880561,257
2084	508353,349	4869315,106	5244	513669,754	4874369,092	8404	501268,877	4876122,419	11564	511523,337	4880562,358
2085	508353,477	4869324,780	5245	513634,443	4874312,894	8405	501269,529	4876142,208	11565	511582,644	4880560,928
2086	508352,698	4869349,607	5246	513599,900	4874242,483	8406	501268,837	4876159,304	11566	511626,562	4880560,623
2087	508364,472	4869338,361	5247	513597,171	4874235,293	8407	501269,153	4876176,606	11567	511631,560	4880560,592
2088	508362,834	4869310,593	5248	513571,997	4874168,926	8408	501273,851	4876184,746	11568	511690,993	4880561,045
2089	508362,800	4869306,890	5249	513553,509	4874132,346	8409	501279,189	4876196,090	11569	511709,963	4880562,923
2090	508386,873	4869306,667	5250	513551,067	4874127,519	8410	501289,061	4876209,682	11570	511759,086	4880568,912
2091	508390,173	4869315,406	5251	513547,574	4874120,584	8411	501298,795	4876221,182	11571	511800,183	4880574,584
2092	508394,807	4869311,514	5252	513537,558	4874053,983	8412	501301,368	4876224,320	11572	511818,783	4880577,059
2093	508395,509	4869311,382	5253	513536,809	4874048,931	8413	501313,502	4876239,123	11573	511922,408	4880658,208
2094	508431,266	4869280,844	5254	513536,592	4874047,519	8414	501322,717	4876256,133	11574	511957,497	4880696,496
2095	508486,258	4869233,908	5255	513519,173	4873997,199	8415	501326,827	4876266,186	11575	511962,545	4880702,002
2096	508491,581	4869229,362	5256	513501,239	4873924,206	8416	501328,496	4876270,267	11576	512053,070	4880799,916
2097	508289,834	4869145,331	5257	513500,174	4873923,999	8417	501333,927	4876280,810	11577	512103,721	4880854,675
2098	508311,016	4869094,465	5258	513495,793	4873923,053	8418	501339,215	4876296,855	11578	512072,944	4880818,427
2099	508311,930	4869092,270	5259	513494,088	4873922,695	8419	501341,752	4876307,726	11579	512023,641	4880751,324
2100	508314,520	4869087,216	5260	513528,742	4873903,632	8420	501338,155	4876317,363	11580	512012,298	4880737,348
2101	508320,720	4869075,117	5261	513529,243	4873903,745	8421	501383,273	4876335,495	11581	511968,035	4880682,583
2102	508324,922	4869066,909	5262	513541,100	4873939,652	8422	501402,748	4876342,935	11582	511956,289	4880668,049
2103	508329,222	4869058,524	5263	513550,923	4873994,283	8423	501416,684	4876307,883	11583	511938,991	4880646,836
2104	508341,477	4869034,615	5264	513551,154	4873997,379	8424	501418,234	4876302,153	11584	511924,702	4880629,312
2105	508354,027	4869010,115	5265	513555,992	4873996,071	8425	501421,391	4876303,348	11585	511909,606	4880606,389
2106	508358,584	4869001,235	5266	513558,793	4873994,170	8426	501458,436	4876315,690	11586	511857,909	4880544,656
2107	508361,853	4868995,790	5267	513558,642	4873993,312	8427	501462,932	4876317,185	11587	511834,123	4880517,108
2108	508364,860	4868990,766	5268	513654,101	4873892,603	8428	501494,726	4876327,753	11588	511762,651	4880455,307
2109	508367,713	4868986,005	5269	513659,810	4873888,319	8429	501496,192	4876328,242	11589	511720,928	4880410,829
2110	508371,837	4868977,584	5270	513669,264	4873901,599	8430	501525,725	4876338,065	11590	511701,336	4880392,272
2111	508371,975	4868977,298	5271	513678,053	4873912,242	8431	501528,781	4876339,075	11591	511695,175	4880386,460
2112	508382,429	4868955,867	5272	513690,152	4873934,231	8432	501627,531	4876371,883	11592	511602,282	4880383,974
2113	508388,781	4868942,722	5273	513716,900	4873945,323	8433	501642,123	4876376,730	11593	511554,607	4880380,813

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2114	508392,283	4868935,461	5274	513783,457	4873962,015	8434	501642,304	4876375,205	11594	511529,009	4880379,114
2115	508397,485	4868924,559	5275	513788,784	4873962,854	8435	501642,784	4876371,400	11595	511489,706	4880369,161
2116	508402,219	4868914,645	5276	513802,317	4873961,933	8436	501643,058	4876369,679	11596	511474,293	4880361,010
2117	508412,471	4868895,119	5277	513809,091	4873961,466	8437	501643,145	4876368,984	11597	511473,482	4880274,871
2118	508413,585	4868892,987	5278	513942,517	4873952,330	8438	501645,551	4876353,185	11598	511472,911	4880274,879
2119	508418,441	4868883,516	5279	513908,322	4873935,878	8439	501648,496	4876340,359	11599	511472,557	4880238,130
2120	508422,199	4868876,178	5280	513906,062	4873933,737	8440	501651,606	4876325,436	11600	511313,174	4880239,641
2121	508423,389	4868873,864	5281	513875,150	4873919,872	8441	501655,037	4876312,300	11601	511310,222	4880237,379
2122	508430,727	4868860,176	5282	513875,378	4873912,490	8442	501658,878	4876299,472	11602	511309,790	4880192,192
2123	508433,647	4868854,753	5283	513862,696	4873908,310	8443	501662,359	4876290,040	11603	511309,458	4880156,920
2124	508437,215	4868848,088	5284	513856,695	4873906,341	8444	501667,074	4876283,895	11604	511309,147	4880123,301
2125	508439,963	4868842,832	5285	513856,446	4873886,151	8445	501683,746	4876266,038	11605	511274,328	4880123,632
2126	508451,958	4868819,941	5286	513839,222	4873886,356	8446	501691,950	4876258,857	11606	511267,901	4880123,690
2127	508460,757	4868800,259	5287	513802,891	4873886,433	8447	501701,987	4876246,267	11607	511267,163	4880045,511
2128	508462,667	4868795,625	5288	513741,945	4873888,677	8448	501711,672	4876237,370	11608	511271,207	4880044,559
2129	508469,242	4868779,679	5289	513740,378	4873888,096	8449	501723,529	4876226,460	11609	511294,032	4880036,719
2130	508472,039	4868772,883	5290	513740,125	4873867,629	8450	501734,696	4876216,250	11610	511308,261	4880030,871
2131	508472,807	4868770,620	5291	513739,782	4873839,801	8451	501747,249	4876204,928	11611	511318,119	4880026,821
2132	508478,956	4868752,397	5292	513725,742	4873839,830	8452	501757,799	4876193,826	11612	511345,713	4880012,018
2133	508489,725	4868726,222	5293	513728,634	4873785,331	8453	501767,678	4876185,417	11613	511385,122	4879993,645
2134	508490,349	4868724,615	5294	513731,609	4873729,254	8454	501772,869	4876177,591	11614	511389,460	4879992,402
2135	508490,625	4868723,900	5295	513734,675	4873671,450	8455	501769,590	4876162,476	11615	511400,447	4879991,542
2136	508501,326	4868696,204	5296	513737,844	4873611,751	8456	501749,636	4876158,236	11616	511514,511	4879993,403
2137	508504,246	4868685,257	5297	513743,260	4873509,704	8457	501707,337	4876149,320	11617	511513,289	4880001,683
2138	508504,602	4868683,922	5298	513739,177	4873300,523	8458	501688,513	4876144,822	11618	511518,423	4880001,731
2139	508506,496	4868676,812	5299	513736,027	4873139,194	8459	501696,132	4876108,166	11619	511632,071	4880000,650
2140	508507,183	4868674,250	5300	513778,716	4873138,529	8460	501715,229	4876113,596	11620	511722,840	4879999,786
2141	508512,084	4868662,970	5301	513776,953	4872959,735	8461	501757,264	4876124,220	11621	511723,488	4880067,853
2142	508516,726	4868652,311	5302	513774,304	4872690,970	8462	501751,827	4876148,468	11622	511727,489	4880068,553
2143	508525,100	4868628,860	5303	513770,084	4872262,501	8463	501752,836	4876148,664	11623	511884,600	4880067,062
2144	508531,140	4868610,705	5304	513813,748	4872262,452	8464	501762,441	4876150,308	11624	511884,047	4880008,934
2145	508532,372	4868606,998	5305	513813,831	4872234,961	8465	501762,462	4876150,135	11625	512072,222	4880007,141
2146	508542,128	4868581,152	5306	513813,704	4872234,648	8466	501766,927	4876134,570	11626	512076,795	4880006,901
2147	508544,648	4868571,718	5307	513811,321	4872234,648	8467	501774,960	4876136,088	11627	512076,584	4879984,827
2148	508543,773	4868565,745	5308	513754,187	4872231,240	8468	501787,194	4876173,561	11628	512255,099	4879983,125
2149	508535,444	4868565,963	5309	513753,641	4872255,735	8469	501788,096	4876173,304	11629	512255,498	4880025,541
2150	508511,978	4868567,014	5310	513754,313	4872255,806	8470	501795,768	4876171,056	11630	512378,431	4880024,372
2151	508497,438	4868564,540	5311	513754,636	4872281,528	8471	501797,521	4876170,539	11631	512429,727	4880023,886
2152	508487,480	4868561,296	5312	513754,510	4872281,513	8472	501798,246	4876170,321	11632	512435,741	4880025,936
2153	508476,040	4868564,675	5313	513754,824	4872312,953	8473	501810,042	4876175,779	11633	512436,151	4880069,301
2154	508466,687	4868572,416	5314	513754,897	4872322,534	8474	501857,898	4876197,921	11634	512614,330	4880067,608
2155	508456,380	4868571,878	5315	513754,898	4872322,665	8475	501858,142	4876198,046	11635	512614,399	4880074,245
2156	508442,378	4868566,891	5316	513755,271	4872332,713	8476	501955,512	4876243,102	11636	512719,184	4880073,240
2157	508426,856	4868564,730	5317	513755,956	4872350,957	8477	501958,871	4876244,694	11637	512724,217	4880079,877
2158	508417,689	4868566,372	5318	513756,422	4872366,555	8478	501961,466	4876245,977	11638	512729,292	4880086,366
2159	508410,495	4868572,184	5319	513756,761	4872377,930	8479	501962,446	4876246,380	11639	512737,147	4880096,032
2160	508402,258	4868580,915	5320	513699,768	4872412,843	8480	501978,509	4876253,744	11640	512749,771	4880111,566
2161	508392,683	4868582,455	5321	513682,752	4872423,762	8481	501985,340	4876256,899	11641	512753,248	4880108,674
2162	508381,470	4868576,029	5322	513693,145	4872450,670	8482	502015,332	4876270,780	11642	512754,215	4880107,580
2163	508367,211	4868572,554	5323	513619,910	4872478,876	8483	502045,542	4876284,761	11643	512753,639	4880046,931
2164	508363,018	4868567,718	5324	513633,302	4872545,491	8484	502075,675	4876298,703	11644	512753,140	4879994,520
2165	508353,263	4868553,065	5325	513511,514	4872564,126	8485	502077,101	4876294,918	11645	512752,454	4879921,180
2166	508341,902	4868539,246	5326	513517,622	4872635,378	8486	502079,524	4876288,491	11646	512752,116	4879887,119
2167	508326,612	4868528,181	5327	513518,019	4872635,327	8487	502087,200	4876252,904	11647	512751,745	4879847,831
2168	508313,320	4868522,995	5328	513523,168	4872693,030	8488	502089,417	4876242,644	11648	512751,135	4879783,533
2169	508302,305	4868516,761	5329	513535,918	4872654,545	8489	502093,669	4876214,476	11649	512751,052	4879774,479
2170	508295,928	4868512,861	5330	513612,802	4872678,168	8490	502093,967	4876207,646	11650	512750,350	4879701,138
2171	508285,714	4868506,225	5331	513595,246	4872730,632	8491	502094,527	4876194,874	11651	512750,313	4879696,960
2172	508281,258	4868503,299	5332	513524,894	4872709,806	8492	502094,765	4876189,483	11652	512750,012	4879664,452
2173	508265,463	4868497,633	5333	513525,825	4872721,877	8493	502094,705	4876188,749	11653	512940,685	4879662,645
2174	508254,153	4868497,409	5334	513591,246	4872742,289	8494	502094,634	4876187,891	11654	512940,338	4879625,969
2175	508237,660	4868497,655	5335	513581,509	4872771,102	8495	502094,452	4876185,894	11655	512939,638	4879552,614
2176	508221,732	4868490,212	5336	513574,033	4872794,725	8496	502094,310	4876184,170	11656	512939,193	4879505,472
2177	508205,641	4868479,663	5337	513565,797	4872818,603	8497	502092,622	4876164,513	11657	512951,542	4879497,484
2178	508188,122	4868467,624	5338	513565,576	4872819,229	8498	502098,736	4876142,427	11658	513097,178	4879496,101

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2179	508179,465	4868464,769	5339	513557,665	4872842,091	8499	502110,280	4876133,237	11659	513097,009	4879477,737
2180	508175,747	4868462,923	5340	513557,249	4872843,290	8500	502120,184	4876126,396	11660	513242,438	4879476,346
2181	508148,988	4868460,145	5341	513549,490	4872865,853	8501	502127,378	4876131,149	11661	513249,969	4879477,216
2182	508131,738	4868462,805	5342	513541,529	4872889,105	8502	502137,802	4876136,849	11662	513250,426	4879525,274
2183	508110,750	4868474,035	5343	513533,015	4872914,314	8503	502152,670	4876152,883	11663	513322,592	4879532,793
2184	508087,624	4868483,095	5344	513496,059	4872902,230	8504	502174,894	4876170,570	11664	513384,752	4879537,662
2185	508068,390	4868486,686	5345	513457,721	4872889,701	8505	502186,067	4876181,094	11665	513385,077	4879571,089
2186	508048,242	4868489,191	5346	513465,709	4872865,869	8506	502199,556	4876194,869	11666	513392,003	4879571,028
2187	508034,039	4868488,612	5347	513465,992	4872865,039	8507	502217,048	4876215,839	11667	513499,104	4879570,007
2188	508021,098	4868485,125	5348	513473,404	4872843,050	8508	502232,661	4876230,416	11668	513530,701	4879569,706
2189	508025,131	4868494,029	5349	513473,692	4872842,204	8509	502248,420	4876248,106	11669	513526,345	4879561,389
2190	508025,645	4868494,642	5350	513481,557	4872818,688	8510	502259,607	4876262,024	11670	513522,985	4879553,403
2191	508033,560	4868506,015	5351	513481,655	4872818,390	8511	502267,922	4876271,042	11671	513521,486	4879549,373
2192	508044,336	4868527,158	5352	513489,355	4872794,694	8512	502270,029	4876281,006	11672	513516,662	4879536,392
2193	508050,484	4868540,855	5353	513497,478	4872771,042	8513	502268,522	4876290,335	11673	513512,931	4879526,357
2194	508059,234	4868564,828	5354	513497,614	4872770,642	8514	502265,657	4876302,231	11674	513508,396	4879513,694
2195	508068,492	4868590,669	5355	513502,973	4872753,748	8515	502264,587	4876304,912	11675	513513,927	4879511,348
2196	508078,008	4868624,013	5356	513490,967	4872755,227	8516	502234,685	4876379,950	11676	513521,169	4879508,275
2197	508083,257	4868648,728	5357	513474,845	4872792,023	8517	502224,104	4876406,481	11677	513523,499	4879514,539
2198	508087,335	4868674,962	5358	513474,417	4872793,012	8518	502307,809	4876456,435	11678	513570,890	4879514,062
2199	508089,366	4868703,627	5359	513466,062	4872814,316	8519	502314,596	4876463,185	11679	513608,708	4879513,728
2200	508086,920	4868722,963	5360	513453,392	4872846,897	8520	502316,366	4876470,617	11680	513656,325	4879513,274
2201	508076,951	4868741,120	5361	513444,506	4872869,875	8521	502315,561	4876479,840	11681	513655,808	4879469,649
2202	508073,436	4868744,430	5362	513442,748	4872874,195	8522	502314,534	4876482,716	11682	513659,921	4879469,687
2203	508071,520	4868746,234	5363	513457,794	4873128,270	8523	502312,236	4876489,171	11683	513674,112	4879470,813
2204	508064,791	4868744,342	5364	513289,468	4873163,553	8524	502296,571	4876527,112	11684	513688,619	4879471,216
2205	507965,207	4868721,699	5365	513266,419	4873168,407	8525	502295,134	4876530,595	11685	513692,366	4879470,115
2206	507914,493	4868710,173	5366	513265,413	4873168,609	8526	502288,496	4876544,137	11686	513706,471	4879436,435
2207	507910,292	4868709,210	5367	513264,396	4873017,850	8527	502288,385	4876544,816	11687	513724,498	4879433,259
2208	507855,188	4868696,686	5368	513239,665	4872869,175	8528	502275,591	4876575,830	11688	513761,824	4879429,723
2209	507831,779	4868687,867	5369	513208,882	4872819,503	8529	502287,851	4876589,302	11689	513792,906	4879433,872
2210	507825,412	4868674,946	5370	513204,880	4872809,974	8530	502304,184	4876600,634	11690	513819,208	4879437,378
2211	507814,627	4868653,008	5371	513204,825	4872809,809	8531	502318,417	4876611,294	11691	513818,692	4879383,080
2212	507806,091	4868632,695	5372	513142,193	4872820,877	8532	502343,144	4876623,334	11692	514036,704	4879381,006
2213	507803,967	4868627,618	5373	513140,525	4872807,555	8533	502362,603	4876629,042	11693	514041,491	4879379,800
2214	507775,020	4868558,637	5374	513139,277	4872796,085	8534	502390,274	4876636,065	11694	514041,538	4879385,359
2215	507770,240	4868551,831	5375	513139,235	4872795,607	8535	502415,536	4876641,710	11695	514107,536	4879381,343
2216	507756,557	4868532,390	5376	513098,545	4872801,506	8536	502437,034	4876650,881	11696	514142,039	4879380,447
2217	507748,747	4868521,279	5377	513092,364	4872768,755	8537	502451,399	4876664,744	11697	514169,483	4879378,164
2218	507741,333	4868510,733	5378	513092,208	4872767,922	8538	502467,918	4876682,570	11698	514193,541	4879369,645
2219	507733,340	4868499,376	5379	513078,272	4872731,853	8539	502485,848	4876701,996	11699	514201,911	4879366,681
2220	507715,376	4868482,372	5380	513079,143	4872731,665	8540	502503,725	4876725,097	11700	514205,773	4879363,724
2221	507650,694	4868421,160	5381	513067,008	4872710,551	8541	502512,259	4876735,809	11701	514211,721	4879359,172
2222	507631,659	4868408,841	5382	513066,705	4872709,766	8542	502486,261	4876727,373	11702	514226,136	4879348,154
2223	507616,598	4868399,094	5383	513050,674	4872667,842	8543	502468,750	4876725,357	11703	514265,467	4879311,185
2224	507560,974	4868363,091	5384	513048,794	4872660,553	8544	502448,548	4876724,652	11704	514267,980	4879308,469
2225	507524,228	4868344,237	5385	513048,399	4872659,017	8545	502434,831	4876725,859	11705	514275,951	4879299,853
2226	507511,912	4868330,714	5386	513049,295	4872640,275	8546	502422,992	4876726,906	11706	514298,684	4879275,277
2227	507503,218	4868321,155	5387	513046,412	4872636,708	8547	502412,229	4876729,105	11707	514331,956	4879244,474
2228	507456,598	4868269,966	5388	513048,811	4872634,383	8548	502398,512	4876735,542	11708	514358,606	4879227,163
2229	507454,854	4868268,054	5389	513071,730	4872612,139	8549	502391,257	4876738,819	11709	514362,617	4879228,226
2230	507443,951	4868230,849	5390	513067,153	4872604,669	8550	502382,918	4876743,191	11710	514362,828	4879250,427
2231	507441,363	4868231,326	5391	513007,249	4872650,454	8551	502372,718	4876751,687	11711	514362,994	4879268,112
2232	507318,973	4868283,679	5392	512943,775	4872658,898	8552	502362,652	4876760,777	11712	514456,416	4879267,232
2233	507314,423	4868283,956	5393	512885,393	4872665,163	8553	502350,692	4876771,492	11713	514440,522	4879242,283
2234	507303,922	4868289,429	5394	512973,225	4872689,503	8554	502343,282	4876778,372	11714	514453,867	4879242,749
2235	507292,489	4868292,810	5395	512998,018	4872701,870	8555	502333,190	4876786,471	11715	514506,818	4879239,762
2236	507286,887	4868294,835	5396	513034,105	4872718,766	8556	502330,258	4876788,675	11716	514502,950	4879171,273
2237	507289,456	4868299,228	5397	513166,082	4872996,634	8557	502321,502	4876795,287	11717	514500,126	4879121,270
2238	507402,490	4868472,266	5398	513239,043	4873318,396	8558	502312,566	4876800,071	11718	514495,589	4879041,345
2239	507408,657	4868482,984	5399	513239,803	4873319,453	8559	502293,911	4876803,647	11719	514384,770	4879039,853
2240	507411,155	4868488,733	5400	513255,470	4873320,463	8560	502281,476	4876807,776	11720	514337,032	4879039,210
2241	507414,412	4868493,933	5401	513263,523	4873319,857	8561	502261,529	4876810,170	11721	514331,685	4879055,454
2242	507415,070	4868494,992	5402	513263,253	4873333,715	8562	502245,142	4876811,337	11722	514333,735	4879070,830
2243	507419,561	4868500,315	5403	513263,260	4873334,393	8563	502225,411	4876815,028	11723	514332,953	4879074,931

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2244	507427,750	4868504,783	5404	513241,104	4873334,598	8564	502205,839	4876817,628	11724	514332,375	4879078,115
2245	507436,461	4868511,147	5405	513230,009	4873323,697	8565	502191,165	4876819,273	11725	514331,789	4879082,948
2246	507443,822	4868514,234	5406	513160,677	4873007,594	8566	502174,939	4876823,732	11726	514330,610	4879092,696
2247	507444,183	4868514,363	5407	513158,549	4873000,313	8567	502163,077	4876826,146	11727	514328,794	4879101,568
2248	507453,680	4868517,782	5408	513058,943	4872797,897	8568	502159,831	4876828,112	11728	514323,883	4879118,708
2249	507466,885	4868517,776	5409	513034,862	4872761,033	8569	502157,718	4876829,397	11729	514318,952	4879127,100
2250	507467,645	4868516,270	5410	513002,444	4872728,695	8570	502153,008	4876837,649	11730	514316,404	4879131,436
2251	507466,882	4868519,056	5411	512967,981	4872706,788	8571	502150,080	4876842,769	11731	514308,871	4879137,831
2252	507464,639	4868527,216	5412	512912,090	4872685,000	8572	502145,623	4876853,208	11732	514259,710	4879160,432
2253	507462,898	4868535,737	5413	512787,984	4872638,907	8573	502138,070	4876864,777	11733	514259,259	4879160,758
2254	507460,996	4868546,367	5414	512683,437	4872602,121	8574	502133,515	4876876,518	11734	514234,748	4879178,766
2255	507458,160	4868560,607	5415	512627,535	4872572,332	8575	502126,587	4876889,787	11735	514210,508	4879196,575
2256	507456,666	4868572,132	5416	512600,177	4872543,422	8576	502117,472	4876905,012	11736	514182,663	4879225,681
2257	507454,783	4868588,852	5417	512599,320	4872541,268	8577	502129,637	4876912,209	11737	514155,874	4879250,021
2258	507454,016	4868597,114	5418	512596,008	4872537,643	8578	502145,612	4876919,004	11738	514085,593	4879251,411
2259	507453,353	4868604,079	5419	512514,045	4872417,353	8579	502142,639	4876924,254	11739	513987,668	4879253,348
2260	507448,825	4868616,110	5420	512481,309	4872402,263	8580	502117,342	4876977,174	11740	513947,581	4879254,131
2261	507421,392	4868668,531	5421	512403,179	4872367,983	8581	502121,887	4876978,895	11741	513941,308	4879255,610
2262	507385,136	4868649,544	5422	512331,621	4872369,034	8582	502178,558	4877000,363	11742	513861,564	4879274,363
2263	507290,087	4868831,141	5423	512300,904	4872374,606	8583	502181,512	4877001,381	11743	513847,097	4879277,767
2264	507277,555	4868824,546	5424	512209,057	4872393,158	8584	502199,980	4877009,638	11744	513813,509	4879282,818
2265	507273,971	4868829,815	5425	512170,389	4872400,397	8585	502254,187	4877037,969	11745	513812,540	4879282,742
2266	507147,769	4869069,696	5426	512138,291	4872391,100	8586	502260,988	4877041,177	11746	513812,149	4879282,705
2267	507135,169	4869065,048	5427	512126,002	4872389,522	8587	502269,680	4877045,292	11747	513788,233	4879280,724
2268	507134,825	4869064,918	5428	512095,861	4872382,366	8588	502295,188	4877057,356	11748	513774,635	4879279,602
2269	507115,403	4869052,298	5429	512070,976	4872371,825	8589	502344,517	4877070,565	11749	513761,545	4879274,380
2270	507114,053	4869051,420	5430	511743,852	4872211,053	8590	502392,457	4877078,002	11750	513748,278	4879273,596
2271	507109,279	4869050,559	5431	511693,187	4872190,294	8591	502417,766	4877076,939	11751	513612,271	4879284,849
2272	507107,192	4869048,595	5432	511627,141	4872171,560	8592	502426,385	4877076,562	11752	513610,283	4879285,225
2273	507097,961	4869040,932	5433	511584,999	4872157,822	8593	502441,052	4877075,928	11753	513606,091	4879286,898
2274	507091,668	4869034,471	5434	511530,026	4872144,860	8594	502488,967	4877070,446	11754	513603,320	4879288,811
2275	507079,520	4869022,212	5435	511666,734	4872195,108	8595	502495,536	4877069,693	11755	513573,881	4879323,806
2276	507072,659	4869017,339	5436	511667,734	4872195,193	8596	502548,513	4877054,418	11756	513549,321	4879341,612
2277	507072,045	4869016,909	5437	511728,022	4872219,477	8597	502555,430	4877052,425	11757	513546,209	4879343,858
2278	507062,199	4869008,721	5438	511738,150	4872223,624	8598	502559,682	4877051,199	11758	513523,609	4879356,529
2279	507061,696	4869008,430	5439	511809,030	4872258,462	8599	502593,140	4877037,941	11759	513496,517	4879360,451
2280	507058,251	4869006,460	5440	511955,976	4872337,494	8600	502622,783	4877022,516	11760	513447,284	4879348,432
2281	507048,672	4869001,006	5441	512136,754	4872460,552	8601	502651,448	4877007,172	11761	513385,390	4879330,184
2282	507040,499	4868997,895	5442	512285,942	4872459,172	8602	502675,628	4876987,697	11762	513380,072	4879328,617
2283	507029,664	4868993,434	5443	512346,577	4872465,241	8603	502683,122	4876983,288	11763	513327,293	4879313,055
2284	507026,458	4868992,005	5444	512420,592	4872484,490	8604	502685,934	4876981,629	11764	513284,985	4879300,585
2285	507024,669	4868991,213	5445	512472,661	4872525,420	8605	502699,092	4876973,915	11765	513236,246	4879282,653
2286	507022,825	4868990,396	5446	512492,520	4872608,316	8606	502735,967	4876938,410	11766	513187,250	4879261,776
2287	507017,622	4868988,337	5447	512528,649	4872694,862	8607	502736,862	4876937,168	11767	513132,832	4879238,587
2288	507016,525	4868987,917	5448	512532,407	4872791,282	8608	502737,332	4876936,507	11768	513052,665	4879204,418
2289	507017,225	4868989,324	5449	512612,606	4872816,084	8609	502748,627	4876920,728	11769	513042,285	4879199,983
2290	507019,230	4868993,390	5450	512798,495	4872873,578	8610	502757,685	4876908,066	11770	513021,068	4879190,956
2291	507020,395	4868995,955	5451	512833,292	4872883,566	8611	502758,880	4876906,405	11771	512956,180	4879168,043
2292	507019,415	4868995,527	5452	512885,722	4872898,612	8612	502778,672	4876884,590	11772	512929,973	4879158,787
2293	507015,073	4868995,514	5453	513026,840	4872939,116	8613	502795,540	4876864,385	11773	512914,831	4879156,501
2294	507017,339	4869000,068	5454	513036,171	4872966,275	8614	502795,935	4876863,930	11774	512897,967	4879155,201
2295	507024,092	4869018,313	5455	513034,284	4872976,306	8615	502806,334	4876867,856	11775	512877,386	4879157,346
2296	507065,844	4869054,168	5456	513030,419	4872996,838	8616	502846,081	4876887,004	11776	512858,273	4879159,497
2297	507194,110	4869143,121	5457	513026,451	4873017,925	8617	502846,802	4876887,356	11777	512838,791	4879162,324
2298	507206,692	4869158,388	5458	513018,166	4873061,947	8618	502887,939	4876907,202	11778	512827,719	4879164,336
2299	507190,845	4869171,465	5459	513009,342	4873108,835	8619	502934,229	4876929,524	11779	512825,123	4879164,810
2300	507076,251	4869365,436	5460	512979,165	4873269,185	8620	502937,335	4876931,025	11780	512804,361	4879171,069
2301	507079,923	4869369,041	5461	512975,160	4873288,002	8621	502949,664	4876937,502	11781	512598,704	4879233,032
2302	507091,374	4869380,283	5462	512947,147	4873284,380	8622	502950,730	4876938,063	11782	512584,860	4879240,766
2303	507102,754	4869391,454	5463	512912,462	4873279,889	8623	502971,221	4876948,821	11783	512578,893	4879244,200
2304	507114,090	4869402,582	5464	512857,416	4873271,698	8624	502987,574	4876957,417	11784	512575,126	4879246,366
2305	507125,485	4869413,770	5465	512842,984	4873343,547	8625	503000,233	4876964,061	11785	512551,730	4879265,991
2306	507137,140	4869425,208	5466	512842,931	4873343,798	8626	503068,899	4877000,132	11786	512541,932	4879275,632
2307	507149,015	4869436,868	5467	512883,973	4873348,346	8627	503085,262	4877010,587	11787	512538,303	4879279,202
2308	507161,047	4869448,678	5468	512839,151	4873570,377	8628	503087,282	4877017,033	11788	512517,869	4879304,943

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2309	507173,175	4869460,585	5469	512838,766	4873571,737	8629	503084,736	4877029,622	11789	512502,292	4879324,579
2310	507054,759	4869661,023	5470	512837,970	4873586,240	8630	503048,382	4877097,899	11790	512488,882	4879341,472
2311	507053,215	4869663,958	5471	512833,601	4873665,975	8631	503045,073	4877104,077	11791	512486,930	4879343,925
2312	507053,284	4869671,321	5472	512820,839	4873738,730	8632	503031,063	4877130,283	11792	512480,892	4879351,533
2313	506950,781	4869809,412	5473	512819,816	4873741,917	8633	503027,937	4877136,807	11793	512463,271	4879382,543
2314	506810,122	4869923,963	5474	512824,014	4873742,830	8634	503017,035	4877159,555	11794	512444,955	4879416,106
2315	506783,951	4869935,599	5475	512830,161	4873744,165	8635	503016,138	4877162,156	11795	512444,372	4879417,171
2316	506722,106	4869999,718	5476	513198,890	4873824,766	8636	503005,718	4877192,258	11796	512430,712	4879451,692
2317	506662,360	4870100,701	5477	513183,665	4873856,270	8637	503003,847	4877197,654	11797	512424,455	4879467,500
2318	506663,453	4870124,383	5478	513147,184	4874026,733	8638	502987,859	4877220,380	11798	512411,539	4879514,913
2319	506733,645	4870175,301	5479	513037,390	4874029,031	8639	502980,658	4877230,584	11799	512409,965	4879526,284
2320	506791,307	4870201,717	5480	512949,253	4874030,874	8640	502971,525	4877242,625	11800	512404,203	4879567,789
2321	506794,883	4870232,846	5481	512929,382	4874031,293	8641	502954,668	4877264,833	11801	512403,670	4879615,017
2322	506780,258	4870273,715	5482	512909,213	4874031,574	8642	502934,717	4877288,774	11802	512404,551	4879648,815
2323	506763,000	4870288,940	5483	512870,248	4874032,112	8643	502917,668	4877307,221	11803	512354,162	4879638,253
2324	506756,078	4870288,713	5484	512833,135	4874032,625	8644	502915,664	4877309,285	11804	512311,956	4879630,272
2325	506734,795	4870313,688	5485	512830,403	4874032,661	8645	502906,003	4877319,326	11805	512265,568	4879625,083
2326	506733,224	4870313,681	5486	512793,468	4874030,626	8646	502905,670	4877319,577	11806	512225,678	4879618,410
2327	506722,255	4870314,780	5487	512788,312	4874030,347	8647	502827,818	4877284,242	11807	512183,096	4879609,391
2328	506715,591	4870306,159	5488	512756,728	4874025,875	8648	502816,558	4877279,122	11808	512171,560	4879607,649
2329	506705,141	4870297,539	5489	512721,226	4874020,844	8649	502805,828	4877302,799	11809	512165,555	4879606,743
2330	506686,869	4870298,639	5490	512684,465	4874015,646	8650	502733,227	4877462,803	11810	512128,354	4879601,196
2331	506681,440	4870301,188	5491	512631,942	4874008,230	8651	502741,850	4877466,308	11811	512075,424	4879601,412
2332	506677,045	4870301,306	5492	512600,405	4874003,756	8652	502745,017	4877467,593	11812	512026,617	4879595,641
2333	506662,310	4870304,005	5493	512578,792	4874000,817	8653	502753,898	4877471,211	11813	511970,139	4879598,161
2334	506650,421	4870307,830	5494	512529,312	4873994,082	8654	502800,688	4877490,217	11814	511959,225	4879599,348
2335	506637,416	4870314,394	5495	512528,138	4873993,920	8655	502801,627	4877490,606	11815	511959,024	4879577,518
2336	506621,097	4870323,949	5496	512526,049	4873993,629	8656	502798,004	4877498,065	11816	511958,893	4879563,409
2337	506602,228	4870338,962	5497	512519,951	4873992,810	8657	502801,445	4877499,415	11817	511958,858	4879559,577
2338	506590,027	4870352,200	5498	512526,431	4874003,459	8658	502817,508	4877504,336	11818	511958,819	4879555,423
2339	506581,741	4870363,031	5499	512588,293	4874102,808	8659	502834,478	4877509,357	11819	511958,475	4879519,070
2340	506582,342	4870383,533	5500	512591,851	4874108,327	8660	502857,003	4877520,824	11820	511957,984	4879467,553
2341	506582,683	4870394,926	5501	512616,064	4874091,773	8661	502879,741	4877532,281	11821	511957,898	4879458,305
2342	506581,193	4870398,578	5502	512644,483	4874141,749	8662	502904,562	4877551,058	11822	511957,231	4879386,912
2343	506570,176	4870408,074	5503	512668,695	4874175,879	8663	502913,984	4877564,920	11823	511957,082	4879370,669
2344	506562,312	4870413,183	5504	512669,376	4874176,912	8664	502917,729	4877574,942	11824	511956,568	4879316,719
2345	506557,644	4870420,927	5505	512710,768	4874240,426	8665	502920,699	4877581,762	11825	511956,440	4879302,852
2346	506546,846	4870424,524	5506	512711,385	4874241,318	8666	502921,200	4877581,925	11826	511956,101	4879266,151
2347	506540,950	4870424,579	5507	512683,942	4874256,418	8667	502925,481	4877583,696	11827	511955,581	4879210,818
2348	506531,196	4870426,349	5508	512684,798	4874257,799	8668	502926,976	4877584,910	11828	512161,811	4879208,866
2349	506524,199	4870426,429	5509	512691,436	4874266,305	8669	502932,380	4877584,851	11829	512161,042	4879126,523
2350	506521,857	4870421,392	5510	512692,227	4874267,557	8670	502939,468	4877586,294	11830	512160,808	4879101,633
2351	506526,761	4870411,255	5511	512694,727	4874265,767	8671	502950,246	4877589,776	11831	512166,807	4879101,480
2352	506523,939	4870397,326	5512	512717,164	4874249,745	8672	502958,803	4877598,843	11832	512396,430	4879099,311
2353	506522,404	4870389,265	5513	512736,845	4874235,500	8673	502960,282	4877609,334	11833	512396,324	4879089,332
2354	506532,082	4870381,999	5514	512748,809	4874237,467	8674	502961,285	4877616,382	11834	512577,431	4879087,636
2355	506538,824	4870376,305	5515	512757,569	4874251,472	8675	502961,311	4877616,650	11835	512576,439	4878982,819
2356	506545,184	4870364,829	5516	512757,940	4874251,884	8676	502957,873	4877625,723	11836	512576,367	4878975,193
2357	506545,175	4870357,825	5517	512773,294	4874269,533	8677	502951,211	4877638,366	11837	512582,363	4878974,736
2358	506539,187	4870347,985	5518	512773,728	4874270,037	8678	502941,716	4877652,144	11838	512610,442	4878974,471
2359	506522,411	4870338,832	5519	512781,960	4874279,558	8679	502934,402	4877660,824	11839	512802,482	4878972,658
2360	506496,237	4870332,945	5520	512791,663	4874289,166	8680	502918,052	4877673,003	11840	512802,218	4878944,055
2361	506491,931	4870329,359	5521	512801,244	4874300,987	8681	502901,499	4877685,166	11841	512801,942	4878915,014
2362	506466,098	4870328,567	5522	512801,045	4874301,326	8682	502893,371	4877690,302	11842	512801,813	4878900,965
2363	506439,741	4870326,780	5523	512820,291	4874294,885	8683	502874,237	4877699,560	11843	512801,670	4878886,418
2364	506407,001	4870318,968	5524	512824,502	4874290,957	8684	502852,505	4877707,290	11844	512801,273	4878844,197
2365	506390,566	4870314,311	5525	512824,650	4874291,665	8685	502828,589	4877711,925	11845	512800,866	4878800,187
2366	506364,900	4870302,115	5526	512826,671	4874288,939	8686	502820,077	4877714,548	11846	512800,640	4878777,516
2367	506352,052	4870300,259	5527	512847,050	4874269,975	8687	502818,760	4877719,128	11847	513038,252	4878775,261
2368	506342,344	4870296,717	5528	512858,380	4874262,289	8688	502822,453	4877720,095	11848	513037,491	4878695,386
2369	506334,669	4870287,619	5529	512874,543	4874257,734	8689	502835,758	4877726,407	11849	513037,370	4878682,697
2370	506328,289	4870285,194	5530	512875,446	4874257,475	8690	502882,590	4877723,787	11850	513047,751	4878681,585
2371	506322,944	4870277,136	5531	512885,179	4874267,950	8691	502941,272	4877718,934	11851	513230,584	4878679,867
2372	506314,114	4870268,973	5532	512885,214	4874268,288	8692	502955,494	4877709,806	11852	513229,793	4878596,234
2373	506293,431	4870269,633	5533	512925,941	4874232,816	8693	502974,780	4877707,692	11853	513229,544	4878569,894

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2374	506268,494	4870275,229	5534	512944,264	4874227,233	8694	503017,798	4877752,088	11854	513046,840	4878583,914
2375	506249,409	4870276,333	5535	512946,103	4874227,585	8695	503056,683	4877768,284	11855	513036,446	4878584,712
2376	506236,362	4870281,494	5536	512946,206	4874227,701	8696	503057,039	4877768,585	11856	512960,904	4878590,501
2377	506217,339	4870291,125	5537	512979,547	4874212,874	8697	503077,068	4877782,736	11857	512921,712	4878593,511
2378	506209,798	4870303,128	5538	513004,312	4874207,718	8698	503095,716	4877791,171	11858	512878,785	4878596,805
2379	506207,791	4870319,993	5539	513018,191	4874218,047	8699	503108,519	4877790,763	11859	512863,308	4878596,965
2380	506214,509	4870343,919	5540	513020,131	4874219,521	8700	503132,372	4877797,831	11860	512858,963	4878559,464
2381	506219,163	4870363,103	5541	513021,373	4874221,908	8701	503153,248	4877801,384	11861	512835,084	4878559,693
2382	506219,700	4870366,501	5542	513037,005	4874252,852	8702	503166,630	4877805,282	11862	512798,610	4878560,037
2383	506241,566	4870370,573	5543	513037,075	4874255,514	8703	503179,689	4877812,276	11863	512798,786	4878579,160
2384	506266,835	4870367,663	5544	513037,488	4874256,214	8704	503189,596	4877810,154	11864	512799,115	4878614,785
2385	506307,311	4870379,586	5545	513065,202	4874303,337	8705	503197,891	4877809,313	11865	512578,994	4878616,871
2386	506309,960	4870491,160	5546	513065,158	4874312,953	8706	503200,573	4877813,130	11866	512579,549	4878675,194
2387	506501,260	4870564,760	5547	513052,093	4874325,694	8707	503200,751	4877819,728	11867	512725,119	4878673,804
2388	506496,305	4870583,690	5548	513009,765	4874344,272	8708	503200,902	4877828,526	11868	512799,661	4878673,108
2389	506503,566	4870593,618	5549	512954,233	4874367,830	8709	503206,173	4877832,656	11869	512799,895	4878697,635
2390	506526,117	4870601,363	5550	512943,405	4874374,170	8710	503216,279	4877831,134	11870	512800,263	4878736,648
2391	506524,120	4870607,024	5551	512940,563	4874376,023	8711	503234,086	4877828,673	11871	512698,422	4878737,610
2392	506507,639	4870674,995	5552	512909,967	4874322,975	8712	503243,679	4877828,943	11872	512580,144	4878738,732
2393	506492,512	4870670,013	5553	512898,012	4874301,064	8713	503254,541	4877822,120	11873	512580,437	4878770,493
2394	506480,641	4870675,900	5554	512897,840	4874301,064	8714	503266,775	4877827,715	11874	512580,738	4878802,275
2395	506478,506	4870690,664	5555	512894,545	4874301,203	8715	503283,067	4877829,539	11875	512574,739	4878802,104
2396	506465,055	4870697,997	5556	512891,960	4874303,830	8716	503296,562	4877829,641	11876	512574,725	4878800,768
2397	506429,084	4870689,451	5557	512904,815	4874325,632	8717	503319,463	4877826,610	11877	512539,449	4878801,099
2398	506392,788	4870668,622	5558	512935,446	4874375,696	8718	503344,252	4877827,591	11878	512393,634	4878802,471
2399	506332,412	4870649,975	5559	512930,560	4874381,153	8719	503365,453	4877826,550	11879	512393,664	4878805,634
2400	506282,680	4870644,978	5560	512869,466	4874404,090	8720	503384,160	4877823,795	11880	512394,021	4878843,847
2401	506283,388	4870657,067	5561	512841,562	4874412,275	8721	503398,183	4877818,300	11881	512394,235	4878866,534
2402	506282,211	4870664,137	5562	512841,188	4874412,425	8722	503419,800	4877813,258	11882	512164,618	4878868,701
2403	506275,102	4870706,984	5563	512794,139	4874431,229	8723	503449,393	4877812,779	11883	512164,678	4878874,990
2404	506270,818	4870732,794	5564	512790,586	4874431,371	8724	503469,583	4877813,131	11884	512158,676	4878874,631
2405	506274,509	4870746,741	5565	512789,588	4874431,428	8725	503487,784	4877811,973	11885	511952,431	4878876,567
2406	506283,249	4870779,801	5566	512767,585	4874437,880	8726	503506,198	4877807,712	11886	511952,548	4878889,224
2407	506283,306	4870780,011	5567	512751,401	4874439,152	8727	503524,821	4877799,852	11887	511952,761	4878910,472
2408	506288,322	4870787,846	5568	512719,429	4874445,859	8728	503537,754	4877795,649	11888	511953,074	4878944,385
2409	506321,349	4870839,450	5569	512718,975	4874445,739	8729	503548,529	4877798,821	11889	511953,302	4878968,162
2410	506343,528	4870874,115	5570	512687,832	4874562,592	8730	503552,179	4877807,652	11890	511774,100	4878969,848
2411	506343,841	4870874,181	5571	512687,725	4874562,998	8731	503555,879	4877809,875	11891	511772,911	4878998,181
2412	506349,545	4870903,204	5572	512745,522	4874513,787	8732	503566,090	4877820,675	11892	511771,985	4879020,242
2413	506355,183	4870931,906	5573	512764,903	4874538,129	8733	503568,991	4877826,864	11893	511771,065	4879042,168
2414	506357,362	4870942,975	5574	512765,249	4874538,471	8734	503570,036	4877836,772	11894	511767,899	4879117,861
2415	506356,379	4870945,600	5575	512788,678	4874559,511	8735	503568,189	4877845,651	11895	511767,003	4879139,222
2416	506337,456	4870996,327	5576	512794,735	4874550,725	8736	503568,799	4877865,155	11896	511764,494	4879167,495
2417	506325,736	4871027,563	5577	512844,873	4874604,241	8737	503574,238	4877876,680	11897	511758,354	4879167,486
2418	506324,173	4871031,709	5578	512868,329	4874629,207	8738	503577,373	4877890,394	11898	511629,307	4879168,692
2419	506324,462	4871033,430	5579	512877,365	4874647,900	8739	503588,460	4877910,369	11899	511579,440	4879169,169
2420	506326,238	4871033,853	5580	512885,106	4874665,772	8740	503591,117	4877922,479	11900	511579,683	4879194,477
2421	506326,540	4871046,306	5581	512886,259	4874670,488	8741	503598,033	4877938,129	11901	511579,951	4879223,681
2422	506326,727	4871053,756	5582	512896,373	4874685,108	8742	503607,849	4877958,482	11902	511580,274	4879257,721
2423	506327,958	4871055,031	5583	512901,414	4874682,796	8743	503610,007	4877962,881	11903	511580,393	4879270,621
2424	506329,742	4871056,468	5584	512881,674	4874644,359	8744	503635,066	4877932,336	11904	511580,679	4879299,934
2425	506356,210	4871164,586	5585	512881,397	4874644,661	8745	503641,468	4877910,346	11905	511580,841	4879317,558
2426	506375,094	4871268,561	5586	512878,806	4874638,890	8746	503642,492	4877902,687	11906	511514,285	4879318,181
2427	506373,045	4871412,680	5587	512880,957	4874637,699	8747	503643,464	4877895,459	11907	511448,282	4879318,799
2428	506372,507	4871414,670	5588	512872,283	4874627,768	8748	503645,005	4877883,958	11908	511378,620	4879319,466
2429	506369,057	4871412,115	5589	512847,549	4874602,170	8749	503655,764	4877847,411	11909	511379,279	4879389,143
2430	506369,258	4871398,297	5590	512813,830	4874563,486	8750	503656,710	4877817,930	11910	511378,998	4879389,120
2431	506266,596	4871373,651	5591	512813,293	4874562,876	8751	503669,296	4877800,010	11911	511372,998	4879388,827
2432	506193,169	4871356,021	5592	512767,424	4874508,337	8752	503691,756	4877783,056	11912	511275,101	4879384,035
2433	506193,490	4871354,642	5593	512791,132	4874492,843	8753	503710,495	4877772,598	11913	511244,093	4879381,706
2434	506181,201	4871351,691	5594	512830,320	4874526,835	8754	503741,132	4877758,252	11914	511199,873	4879369,668
2435	506168,404	4871348,615	5595	512840,908	4874534,990	8755	503754,411	4877755,168	11915	511188,568	4879382,697
2436	506154,435	4871345,260	5596	512841,839	4874535,155	8756	503782,098	4877748,735	11916	511187,746	4879418,785
2437	506137,148	4871341,111	5597	512886,820	4874542,672	8757	503810,327	4877740,148	11917	511189,117	4879475,001
2438	506113,177	4871335,354	5598	512903,190	4874555,454	8758	503835,665	4877733,072	11918	511189,058	4879483,792

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2439	506079,600	4871327,290	5599	512919,680	4874583,080	8759	503859,872	4877723,386	11919	511189,113	4879489,789
2440	506043,731	4871318,676	5600	512938,125	4874594,819	8760	503871,748	4877710,465	11920	511189,103	4879523,284
2441	505984,764	4871304,513	5601	512937,703	4874595,762	8761	503882,442	4877703,224	11921	511195,572	4879599,765
2442	505975,613	4871342,586	5602	512943,592	4874599,260	8762	503889,589	4877698,479	11922	511196,106	4879632,192
2443	505970,328	4871339,526	5603	512958,812	4874610,060	8763	503889,892	4877698,273	11923	511135,191	4879632,771
2444	505932,014	4871317,312	5604	512961,436	4874604,959	8764	503915,072	4877695,042	11924	511087,721	4879633,219
2445	505926,604	4871314,173	5605	512961,595	4874600,342	8765	503915,834	4877695,604	11925	511077,336	4879633,312
2446	505909,449	4871304,236	5606	512943,135	4874590,345	8766	503919,075	4877698,004	11926	511050,677	4879633,566
2447	505912,961	4871296,550	5607	512920,878	4874580,727	8767	503925,765	4877704,463	11927	511007,213	4879633,985
2448	505906,386	4871289,707	5608	512911,352	4874564,087	8768	503937,397	4877717,624	11928	510948,179	4879634,529
2449	505930,777	4871268,076	5609	512911,042	4874563,552	8769	503934,706	4877729,003	11929	510835,405	4879635,585
2450	505931,187	4871267,698	5610	512905,033	4874553,119	8770	503936,060	4877731,856	11930	510834,067	4879493,124
2451	505930,851	4871267,630	5611	512889,111	4874538,786	8771	503939,501	4877739,111	11931	510791,985	4879493,528
2452	505925,962	4871266,620	5612	512882,211	4874537,728	8772	503947,183	4877758,306	11932	510763,850	4879493,789
2453	505924,983	4871266,405	5613	512843,024	4874531,729	8773	503961,293	4877788,531	11933	510675,087	4879494,445
2454	505883,537	4871257,823	5614	512794,237	4874491,737	8774	503989,289	4877839,906	11934	510673,069	4879488,101
2455	505852,185	4871251,323	5615	512859,287	4874469,789	8775	503992,317	4877850,697	11935	510692,322	4879488,459
2456	505850,510	4871250,981	5616	512913,202	4874451,599	8776	503994,240	4877857,550	11936	510690,811	4879327,405
2457	505834,055	4871247,571	5617	512950,333	4874442,907	8777	504012,085	4877921,235	11937	510617,876	4879328,087
2458	505801,223	4871240,771	5618	512993,915	4874425,550	8778	504034,593	4877959,183	11938	510611,868	4879305,580
2459	505761,961	4871232,636	5619	513011,440	4874465,480	8779	504036,389	4877965,304	11939	510598,178	4879256,548
2460	505752,188	4871230,609	5620	513011,751	4874466,157	8780	504037,311	4877968,426	11940	510594,981	4879214,002
2461	505654,859	4871210,440	5621	513031,630	4874509,599	8781	504042,689	4877986,747	11941	510595,833	4879199,770
2462	505638,738	4871207,106	5622	513033,909	4874508,876	8782	504050,570	4878011,428	11942	510595,839	4879199,646
2463	505577,983	4871194,516	5623	513035,367	4874508,518	8783	504046,898	4878024,705	11943	510596,178	4879194,019
2464	505554,856	4871178,860	5624	513036,708	4874507,489	8784	504040,118	4878043,224	11944	510596,197	4879193,645
2465	505553,958	4871154,683	5625	512999,245	4874425,430	8785	504036,063	4878060,824	11945	510596,603	4879186,794
2466	505547,447	4871007,183	5626	513030,405	4874415,255	8786	504035,389	4878064,618	11946	510598,326	4879172,986
2467	505544,974	4870951,205	5627	513109,131	4874390,490	8787	504034,917	4878067,333	11947	510605,528	4879147,773
2468	505543,974	4870928,545	5628	513108,848	4874389,472	8788	503979,810	4878074,377	11948	510627,966	4879086,208
2469	505523,689	4870881,710	5629	513163,646	4874380,178	8789	503979,944	4878078,384	11949	510635,085	4879064,783
2470	505522,622	4870866,758	5630	513168,738	4874382,700	8790	503996,792	4878209,716	11950	510640,212	4879049,329
2471	505522,173	4870860,468	5631	513182,750	4874401,392	8791	504079,045	4878199,161	11951	510645,773	4879022,179
2472	505522,147	4870860,241	5632	513187,463	4874398,459	8792	504130,495	4878192,570	11952	510653,044	4878995,301
2473	505523,266	4870840,107	5633	513216,133	4874446,747	8793	504146,493	4878190,516	11953	510669,882	4878942,190
2474	505522,646	4870839,004	5634	513215,164	4874440,132	8794	504129,652	4878059,218	11954	510674,679	4878924,457
2475	505488,895	4870779,222	5635	513214,706	4874437,761	8795	504128,854	4878055,299	11955	510675,894	4878919,938
2476	505460,472	4870690,777	5636	513186,009	4874388,173	8796	504198,086	4878046,424	11956	510682,962	4878893,751
2477	505463,193	4870638,896	5637	513183,452	4874371,702	8797	504198,018	4878045,832	11957	510697,742	4878841,183
2478	505480,927	4870605,839	5638	513190,399	4874367,967	8798	504199,396	4878042,937	11958	510721,758	4878774,481
2479	505486,996	4870539,285	5639	513229,018	4874374,843	8799	504203,297	4878042,433	11959	510734,877	4878738,035
2480	505484,510	4870458,705	5640	513241,511	4874385,615	8800	504210,145	4878028,039	11960	510750,850	4878692,540
2481	505502,147	4870369,461	5641	513279,987	4874388,843	8801	504218,822	4878011,301	11961	510759,385	4878670,633
2482	505506,498	4870297,721	5642	513283,228	4874391,249	8802	504231,495	4877986,499	11962	510769,486	4878643,100
2483	505511,272	4870271,847	5643	513294,368	4874413,887	8803	504243,832	4877955,928	11963	510771,322	4878638,085
2484	505521,794	4870214,821	5644	513290,103	4874434,857	8804	504261,059	4877921,235	11964	510777,933	4878620,054
2485	505524,688	4870149,525	5645	513286,083	4874451,900	8805	504276,607	4877877,297	11965	510818,090	4878536,386
2486	505518,382	4870129,668	5646	513285,512	4874451,906	8806	504288,746	4877848,289	11966	510844,865	4878492,071
2487	505521,031	4870106,995	5647	513261,166	4874452,264	8807	507037,134	4874024,579	11967	510848,365	4878486,267
2488	505701,940	4870173,946	5648	513226,317	4874455,422	8808	507048,401	4874003,281	11968	510853,110	4878478,415
2489	505736,737	4870197,224	5649	513218,605	4874451,409	8809	507057,999	4873994,703	11969	510860,901	4878460,430
2490	505733,026	4870192,940	5650	513225,271	4874462,218	8810	507058,633	4873994,142	11970	510871,151	4878427,768
2491	505718,863	4870178,866	5651	513225,383	4874462,413	8811	507105,321	4873964,956	11971	510877,404	4878414,029
2492	505706,743	4870172,261	5652	513280,273	4874458,891	8812	507114,150	4873962,846	11972	510901,604	4878375,069
2493	505698,452	4870162,295	5653	513291,486	4874461,254	8813	507120,476	4873963,582	11973	510920,231	4878351,477
2494	505684,917	4870148,810	5654	513294,117	4874461,114	8814	507120,131	4873957,535	11974	510932,512	4878335,925
2495	505671,705	4870143,112	5655	513296,480	4874461,732	8815	507121,858	4873955,276	11975	510958,063	4878307,936
2496	505665,268	4870130,123	5656	513296,395	4874466,857	8816	507136,043	4873952,148	11976	510953,352	4878304,270
2497	505645,882	4870125,732	5657	513296,285	4874474,214	8817	507172,700	4873945,396	11977	510958,037	4878299,156
2498	505627,760	4870123,520	5658	513287,937	4874498,732	8818	507175,666	4873952,780	11978	510946,849	4878296,956
2499	505610,378	4870113,599	5659	513276,300	4874525,986	8819	507172,956	4873961,246	11979	510939,776	4878295,508
2500	505596,749	4870111,708	5660	513259,024	4874555,360	8820	507158,811	4873981,993	11980	510936,285	4878294,792
2501	505579,124	4870110,098	5661	513257,947	4874556,309	8821	507137,192	4874001,296	11981	510925,582	4878292,600
2502	505563,456	4870105,839	5662	513224,769	4874585,298	8822	507128,624	4874006,209	11982	510920,162	4878291,759
2503	505555,084	4870097,186	5663	513224,194	4874585,601	8823	507127,006	4874006,184	11983	510915,345	4878291,930

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2504	505542,545	4870105,072	5664	513200,393	4874613,880	8824	507100,654	4874005,748	11984	510909,881	4878292,123
2505	505525,032	4870097,980	5665	513211,076	4874623,778	8825	507088,388	4874006,830	11985	510907,867	4878292,195
2506	505524,516	4870097,767	5666	513213,618	4874635,477	8826	507079,842	4874009,886	11986	510906,466	4878292,562
2507	505488,397	4870080,239	5667	513205,948	4874656,382	8827	507079,531	4874010,091	11987	510901,869	4878293,765
2508	505473,903	4870059,067	5668	513195,621	4874676,377	8828	507070,536	4874016,112	11988	510897,708	4878294,124
2509	505426,440	4870054,323	5669	513179,732	4874707,146	8829	507058,263	4874030,060	11989	510882,322	4878295,445
2510	505387,538	4870048,044	5670	513138,809	4874787,227	8830	507045,683	4874041,127	11990	510884,734	4878291,034
2511	505361,364	4870038,258	5671	513137,811	4874789,196	8831	507037,421	4874042,835	11991	510953,560	4878165,337
2512	505357,034	4870047,123	5672	513133,825	4874794,799	8832	507036,672	4874042,990	11992	510987,365	4878115,281
2513	505351,600	4870049,158	5673	513128,444	4874802,970	8833	507036,181	4874043,089	11993	511011,319	4878081,743
2514	505355,212	4870035,130	5674	513128,318	4874802,986	8834	507036,241	4874041,886	11994	511021,972	4878072,195
2515	505351,554	4869993,500	5675	513128,351	4874803,167	8835	507037,134	4874024,579	11995	511040,812	4878055,301
2516	505331,867	4869937,782	5676	513086,556	4874811,966	8836	517779,004	4880830,312	11996	511091,575	4878027,531
2517	505337,100	4869932,977	5677	513077,056	4874840,954	8837	517770,205	4880764,920	11997	511127,340	4878021,304
2518	505346,575	4869907,704	5678	513059,982	4874838,175	8838	517781,469	4880761,516	11998	511168,945	4878028,689
2519	505350,916	4869890,654	5679	513053,807	4874857,009	8839	517859,833	4880706,813	11999	511237,840	4878009,904
2520	505340,365	4869875,400	5680	513053,427	4874862,231	8840	517858,089	4880701,933	12000	511259,465	4878003,315
2521	505327,253	4869855,177	5681	513052,909	4874866,996	8841	517950,350	4880636,706	12001	511475,607	4877937,511
2522	505330,873	4869836,233	5682	513051,390	4874877,235	8842	517981,104	4880654,716	12002	511531,726	4877920,419
2523	505336,832	4869815,260	5683	513048,789	4874886,945	8843	517964,790	4880706,644	12003	511584,640	4877904,304
2524	505335,296	4869800,093	5684	513045,636	4874895,045	8844	517975,701	4880719,139	12004	511597,278	4877900,454
2525	505329,951	4869790,466	5685	513040,111	4874902,466	8845	517977,732	4880700,928	12005	511634,573	4877888,325
2526	505317,752	4869777,825	5686	513034,291	4874910,162	8846	518031,988	4880698,427	12006	511697,889	4877867,734
2527	505301,181	4869780,447	5687	512987,203	4874868,567	8847	518034,248	4880694,211	12007	511749,309	4877851,013
2528	505292,094	4869780,866	5688	512993,177	4874859,831	8848	518039,845	4880694,159	12008	511763,281	4877844,342
2529	505285,292	4869761,359	5689	512944,454	4874864,851	8849	518043,216	4880691,328	12009	511790,580	4877953,596
2530	505273,369	4869740,524	5690	512845,376	4874864,851	8850	518060,975	4880687,365	12010	511804,271	4877943,994
2531	505266,756	4869714,518	5691	512794,448	4874960,087	8851	518079,047	4880685,199	12011	511816,152	4877928,297
2532	505267,060	4869689,125	5692	512806,876	4874958,975	8852	518085,831	4880672,843	12012	511820,622	4877907,428
2533	505268,453	4869656,618	5693	512808,366	4874965,364	8853	518108,922	4880662,134	12013	511818,889	4877840,876
2534	505270,733	4869636,190	5694	512811,342	4874978,099	8854	518116,608	4880660,962	12014	511811,161	4877785,243
2535	505270,477	4869626,198	5695	512799,570	4875005,792	8855	518181,889	4880629,271	12015	511816,395	4877758,487
2536	505271,411	4869602,291	5696	512802,009	4875028,799	8856	518214,065	4880628,176	12016	511841,169	4877675,743
2537	505271,755	4869598,080	5697	512691,547	4875035,097	8857	518230,715	4880623,326	12017	511855,872	4877630,813
2538	505280,584	4869581,676	5698	512670,682	4874967,458	8858	518292,375	4880599,963	12018	511858,147	4877623,373
2539	505283,550	4869573,042	5699	512669,614	4874953,403	8859	518275,385	4880567,834	12019	511865,522	4877599,221
2540	505294,065	4869567,400	5700	512669,592	4874952,579	8860	518290,151	4880510,620	12020	511869,686	4877585,936
2541	505309,336	4869571,999	5701	512636,493	4874955,731	8861	518295,383	4880492,679	12021	511885,230	4877537,158
2542	505319,292	4869569,368	5702	512621,256	4874947,102	8862	518306,331	4880454,893	12022	511886,527	4877533,076
2543	505329,593	4869562,838	5703	512620,689	4874946,771	8863	518367,568	4880450,929	12023	511907,152	4877506,896
2544	505341,074	4869555,196	5704	512598,874	4874934,509	8864	518362,981	4880441,276	12024	511910,594	4877502,523
2545	505357,255	4869554,273	5705	512581,381	4874922,683	8865	518437,193	4880434,792	12025	511923,951	4877484,862
2546	505375,394	4869556,535	5706	512537,820	4874886,279	8866	518374,071	4880299,729	12026	511941,856	4877495,900
2547	505392,880	4869568,501	5707	512525,483	4874874,782	8867	518359,605	4880270,275	12027	511938,553	4877499,977
2548	505408,278	4869580,893	5708	512525,803	4874874,645	8868	518354,064	4880265,728	12028	512043,887	4877458,697
2549	505421,722	4869583,917	5709	512506,786	4874836,688	8869	518289,194	4880190,256	12029	512087,104	4877441,759
2550	505429,239	4869597,809	5710	512522,807	4874811,635	8870	518273,012	4880169,814	12030	512154,965	4877415,173
2551	505429,656	4869599,023	5711	512530,225	4874804,022	8871	518300,140	4880152,270	12031	512163,764	4877410,016
2552	505430,683	4869601,920	5712	512524,400	4874776,860	8872	518372,416	4880109,521	12032	512180,278	4877407,902
2553	505432,624	4869607,470	5713	512515,759	4874696,199	8873	518365,556	4880091,891	12033	512229,531	4877378,397
2554	505436,351	4869593,324	5714	512456,663	4874671,519	8874	518373,682	4880084,319	12034	512274,261	4877344,184
2555	505436,662	4869593,125	5715	512445,324	4874720,690	8875	518366,513	4880033,205	12035	512261,624	4877339,233
2556	505444,914	4869582,054	5716	512437,366	4874719,712	8876	518365,960	4879973,235	12036	512264,636	4877336,112
2557	505462,125	4869567,415	5717	512404,209	4874708,918	8877	518366,018	4879925,352	12037	512303,739	4877213,737
2558	505495,574	4869560,763	5718	512386,005	4874713,103	8878	518410,018	4879927,244	12038	512304,461	4877211,505
2559	505547,375	4869558,264	5719	512365,679	4874708,237	8879	518433,015	4879928,033	12039	512320,169	4877162,355
2560	505608,853	4869555,969	5720	512347,539	4874697,434	8880	518433,132	4879897,144	12040	512347,063	4877078,203
2561	505667,133	4869548,182	5721	512347,086	4874697,489	8881	518474,438	4879899,563	12041	512277,638	4877036,813
2562	505735,748	4869545,688	5722	512327,445	4874699,828	8882	518478,146	4879868,140	12042	512272,676	4877028,862
2563	505794,907	4869545,204	5723	512327,385	4874700,117	8883	518484,948	4879868,777	12043	512281,958	4876938,710
2564	505852,095	4869549,152	5724	512307,120	4874726,473	8884	518485,298	4879863,476	12044	512288,590	4876930,553
2565	505885,539	4869548,802	5725	512320,710	4874730,879	8885	518487,319	4879844,063	12045	512340,354	4876866,763
2566	505917,301	4869541,237	5726	512320,991	4874731,072	8886	518491,170	4879806,345	12046	512351,660	4876852,828
2567	505932,687	4869516,168	5727	512330,208	4874737,070	8887	518539,773	4879808,893	12047	512383,598	4876788,322
2568	505965,646	4869484,399	5728	512366,473	4874784,177	8888	518578,079	4879811,040	12048	512404,149	4876777,958

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2569	505989,727	4869462,981	5729	512368,974	4874788,496	8889	518589,387	4879812,435	12049	512425,371	4876780,769
2570	506022,373	4869434,534	5730	512372,915	4874795,067	8890	518605,286	4879812,987	12050	512453,620	4876784,515
2571	506059,784	4869381,613	5731	512368,197	4874826,135	8891	518620,882	4879813,243	12051	512496,007	4876733,737
2572	506087,066	4869341,386	5732	512355,770	4874831,922	8892	518613,047	4879787,426	12052	512548,865	4876767,687
2573	506122,781	4869279,985	5733	512345,008	4874839,398	8893	518636,851	4879788,907	12053	512560,814	4876750,589
2574	506164,734	4869203,150	5734	512344,573	4874840,474	8894	518636,338	4879690,051	12054	512572,819	4876761,351
2575	506188,791	4869153,688	5735	512328,106	4874882,219	8895	518636,956	4879678,952	12055	512814,890	4876908,508
2576	506207,135	4869103,858	5736	512312,347	4874912,673	8896	518657,270	4879672,663	12056	512880,015	4876809,056
2577	506213,911	4869080,735	5737	512311,972	4874913,418	8897	518654,398	4879664,794	12057	512915,889	4876829,053
2578	506221,628	4869057,905	5738	512275,333	4874960,341	8898	518661,379	4879662,929	12058	512935,560	4876801,047
2579	506250,007	4868996,223	5739	512272,052	4874970,523	8899	518609,244	4879516,170	12059	512940,721	4876795,472
2580	506258,292	4868976,827	5740	512257,713	4874982,775	8900	518581,429	4879437,456	12060	512944,066	4876791,862
2581	506248,083	4868958,935	5741	512240,848	4874997,800	8901	518579,078	4879431,781	12061	512949,675	4876788,711
2582	506237,380	4868928,938	5742	512246,493	4875012,672	8902	518557,534	4879372,005	12062	512952,604	4876787,066
2583	506234,645	4868902,440	5743	512225,905	4875024,375	8903	518568,792	4879367,901	12063	512964,270	4876783,537
2584	506237,184	4868875,513	5744	512186,435	4875046,206	8904	518550,218	4879315,792	12064	512988,106	4876785,472
2585	506248,548	4868861,398	5745	512186,492	4875046,462	8905	518538,459	4879319,701	12065	513002,503	4876787,626
2586	506252,590	4868857,549	5746	512189,526	4875058,781	8906	518536,715	4879314,918	12066	513135,067	4876807,530
2587	506251,811	4868857,745	5747	512189,568	4875058,978	8907	518552,554	4879308,876	12067	513171,179	4876812,951
2588	506269,016	4868851,111	5748	512189,625	4875059,476	8908	518547,319	4879294,029	12068	513180,312	4876815,061
2589	506270,252	4868850,631	5749	512189,744	4875059,585	8909	518540,135	4879274,003	12069	513190,770	4876819,437
2590	506282,545	4868846,620	5750	512191,286	4875065,958	8910	518531,309	4879248,995	12070	513350,489	4876926,030
2591	506281,595	4868840,882	5751	512190,937	4875066,077	8911	518527,422	4879250,330	12071	513362,809	4876934,990
2592	506274,589	4868798,510	5752	512191,723	4875070,037	8912	518515,365	4879254,440	12072	513372,416	4876943,580
2593	506265,609	4868743,686	5753	512192,244	4875069,855	8913	518494,618	4879194,256	12073	513406,847	4876976,490
2594	506265,126	4868742,986	5754	512193,794	4875076,159	8914	518491,264	4879188,289	12074	513416,900	4876988,579
2595	506234,615	4868787,742	5755	512195,657	4875084,840	8915	518481,211	4879160,492	12075	513427,471	4877001,759
2596	506212,153	4868827,395	5756	512147,529	4875102,825	8916	518449,677	4879068,718	12076	513433,907	4877010,413
2597	506200,000	4868842,347	5757	512112,164	4875115,265	8917	518383,694	4878883,602	12077	513451,469	4876980,529
2598	506165,850	4868906,606	5758	512075,614	4875121,833	8918	518395,907	4878853,001	12078	513381,298	4876904,956
2599	506139,430	4868954,697	5759	512068,559	4875123,094	8919	518462,751	4878838,990	12079	513387,595	4876886,655
2600	506104,808	4869001,688	5760	512062,356	4875242,979	8920	518534,184	4878823,935	12080	513389,584	4876876,360
2601	506078,784	4869036,790	5761	512117,923	4875263,465	8921	518566,061	4878817,254	12081	513373,298	4876849,671
2602	506052,388	4869067,398	5762	512113,485	4875247,177	8922	518599,033	4878810,344	12082	513366,803	4876845,767
2603	506037,698	4869085,770	5763	512113,631	4875247,128	8923	518661,686	4878797,171	12083	513337,709	4876819,877
2604	506023,577	4869096,629	5764	512088,802	4875245,914	8924	518693,412	4878790,481	12084	513358,596	4876791,790
2605	506000,190	4869095,227	5765	512068,045	4875198,483	8925	518729,894	4878790,142	12085	513370,901	4876786,990
2606	505978,669	4869087,003	5766	512083,315	4875192,023	8926	518749,006	4878843,630	12086	513405,189	4876808,678
2607	505962,261	4869085,208	5767	512113,343	4875182,758	8927	518771,428	4878906,378	12087	513406,489	4876829,473
2608	505950,286	4869079,867	5768	512114,340	4875174,970	8928	518786,535	4878948,656	12088	513472,073	4876861,566
2609	505939,427	4869069,418	5769	512146,326	4875170,537	8929	518806,964	4879006,747	12089	513469,664	4876893,654
2610	505934,530	4869065,894	5770	512150,493	4875181,119	8930	518815,178	4879030,258	12090	513464,965	4876930,041
2611	505926,707	4869057,793	5771	512150,962	4875181,160	8931	518820,115	4879045,408	12091	513471,073	4876942,840
2612	505919,426	4869039,640	5772	512155,651	4875181,568	8932	518823,305	4879055,276	12092	513522,057	4876926,335
2613	505930,780	4869015,917	5773	512158,491	4875181,342	8933	518827,812	4879067,029	12093	513537,847	4876977,020
2614	505932,143	4869013,078	5774	512186,444	4875180,661	8934	518831,065	4879072,998	12094	513459,368	4876985,125
2615	505961,814	4868972,093	5775	512187,122	4875180,645	8935	518833,836	4879080,769	12095	513439,784	4877018,308
2616	505968,918	4868962,273	5776	512188,004	4875176,391	8936	518839,275	4879096,010	12096	513450,319	4877036,987
2617	505924,111	4868934,291	5777	512201,709	4875178,021	8937	518844,714	4879111,256	12097	513464,817	4877061,022
2618	505919,792	4868931,591	5778	512206,628	4875182,225	8938	518848,818	4879122,714	12098	513473,182	4877082,319
2619	505915,385	4868937,898	5779	512214,233	4875193,735	8939	518853,026	4879134,570	12099	513528,534	4877197,958
2620	505883,189	4868984,010	5780	512233,017	4875224,526	8940	518859,184	4879152,005	12100	513533,046	4877239,392
2621	505882,126	4868985,528	5781	512233,415	4875225,169	8941	518865,340	4879169,240	12101	513604,505	4877362,151
2622	505833,230	4869055,539	5782	512236,833	4875236,877	8942	518869,854	4879181,695	12102	513602,616	4877372,463
2623	505834,277	4869056,335	5783	512236,931	4875237,304	8943	518874,667	4879194,146	12103	513697,891	4877433,502
2624	505834,838	4869057,111	5784	512239,898	4875235,582	8944	518876,217	4879199,632	12104	513766,291	4877325,811
2625	505833,521	4869058,206	5785	512245,074	4875232,810	8945	518860,972	4879205,070	12105	513742,504	4877257,192
2626	505821,910	4869070,262	5786	512258,924	4875249,246	8946	518879,547	4879257,276	12106	513730,375	4877254,515
2627	505813,807	4869079,007	5787	512286,896	4875304,341	8947	518874,566	4879259,023	12107	513713,072	4877248,107
2628	505799,043	4869108,951	5788	512270,982	4875320,410	8948	518895,091	4879316,711	12108	513706,035	4877244,689
2629	505795,360	4869116,054	5789	512388,272	4875363,558	8949	518912,224	4879310,355	12109	513702,791	4877240,924
2630	505774,136	4869156,970	5790	512391,138	4875338,207	8950	518917,893	4879317,999	12110	513703,675	4877214,926
2631	505760,485	4869192,401	5791	512431,333	4875333,158	8951	518932,354	4879401,033	12111	513706,309	4877193,108
2632	505553,549	4869052,198	5792	512426,357	4875378,538	8952	518945,715	4879484,076	12112	513712,056	4877172,756
2633	505567,698	4869029,872	5793	512454,344	4875389,205	8953	518961,509	4879581,591	12113	513716,464	4877164,609

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2634	505597,418	4868990,029	5794	512454,516	4875389,275	8954	518967,896	4879580,435	12114	513720,760	4877163,069
2635	505602,130	4868985,125	5795	512463,827	4875392,866	8955	518968,586	4879590,223	12115	513726,757	4877163,000
2636	505611,760	4868976,120	5796	512465,064	4875393,301	8956	518987,728	4879584,749	12116	513740,116	4877166,843
2637	505639,288	4868965,704	5797	512487,250	4875400,890	8957	519043,275	4879581,536	12117	513752,684	4877171,404
2638	505660,387	4868959,698	5798	512487,571	4875401,026	8958	519119,276	4879584,934	12118	513765,627	4877182,664
2639	505682,609	4868948,364	5799	512492,431	4875403,012	8959	519252,108	4879594,005	12119	513767,453	4877186,224
2640	505685,527	4868947,180	5800	512467,498	4875499,500	8960	519187,930	4879539,419	12120	513810,593	4877207,541
2641	505687,085	4868946,698	5801	512465,269	4875506,799	8961	519094,162	4879430,528	12121	513778,978	4877271,527
2642	505691,250	4868937,694	5802	512464,107	4875516,212	8962	519076,844	4879406,327	12122	513746,507	4877256,044
2643	505749,470	4868811,955	5803	512464,055	4875516,565	8963	519070,567	4879397,558	12123	513746,359	4877256,071
2644	505748,740	4868809,800	5804	512462,476	4875528,222	8964	519038,123	4879332,170	12124	513771,865	4877329,682
2645	505750,959	4868772,706	5805	512461,515	4875529,124	8965	519006,322	4879268,072	12125	513901,835	4877419,974
2646	505750,400	4868746,926	5806	512461,616	4875528,145	8966	519002,732	4879260,838	12126	513903,053	4877414,741
2647	505747,311	4868728,756	5807	512462,691	4875516,866	8967	518986,511	4879203,812	12127	513902,953	4877406,658
2648	505731,523	4868728,973	5808	512451,147	4875519,152	8968	518986,949	4879023,679	12128	513898,840	4877373,819
2649	505733,166	4868718,212	5809	512450,687	4875519,273	8969	519001,935	4878892,790	12129	513898,335	4877356,432
2650	505735,070	4868705,560	5810	512419,453	4875527,216	8970	518996,700	4878758,692	12130	513901,392	4877328,110
2651	505739,662	4868675,348	5811	512426,067	4875563,492	8971	519039,101	4878739,110	12131	513905,666	4877308,757
2652	505739,409	4868659,558	5812	512425,641	4875563,917	8972	519125,425	4878821,180	12132	513914,768	4877283,980
2653	505714,331	4868651,842	5813	512425,153	4875564,391	8973	519315,231	4879068,231	12133	513930,148	4877248,827
2654	505712,276	4868645,864	5814	512401,824	4875587,011	8974	519404,843	4879214,345	12134	513945,895	4877219,367
2655	505721,330	4868631,715	5815	512401,623	4875587,169	8975	519431,844	4879258,879	12135	513956,014	4877203,155
2656	505727,009	4868620,074	5816	512376,232	4875612,212	8976	519437,422	4879256,628	12136	513966,486	4877192,046
2657	505738,945	4868613,582	5817	512375,662	4875612,242	8977	519454,583	4879296,553	12137	513975,455	4877180,757
2658	505740,410	4868613,193	5818	512333,027	4875655,191	8978	519434,608	4879222,567	12138	513984,007	4877176,562
2659	505761,208	4868553,572	5819	512335,117	4875683,605	8979	519418,258	4879162,341	12139	513998,032	4877169,616
2660	505854,131	4868404,714	5820	512315,588	4875691,265	8980	519442,941	4879150,620	12140	514016,313	4877159,614
2661	505835,514	4868381,848	5821	512310,256	4875678,126	8981	519518,479	4879114,736	12141	514029,477	4877154,869
2662	505822,512	4868378,720	5822	512301,297	4875687,150	8982	519543,509	4879097,310	12142	514066,988	4877153,361
2663	505821,925	4868378,576	5823	512244,883	4875738,824	8983	519565,436	4879082,036	12143	514091,529	4877155,696
2664	505727,189	4868355,735	5824	512153,093	4875646,879	8984	519569,828	4879078,976	12144	514122,368	4877164,741
2665	505668,274	4868360,948	5825	512146,457	4875647,144	8985	519566,784	4879073,905	12145	514162,724	4877175,411
2666	505591,009	4868341,908	5826	512137,108	4875642,717	8986	519548,102	4879042,490	12146	514202,102	4877187,659
2667	505580,611	4868358,957	5827	512117,578	4875631,058	8987	519536,021	4879022,410	12147	514245,598	4877200,981
2668	505560,731	4868391,487	5828	512101,725	4875610,024	8988	519514,001	4879025,856	12148	514269,234	4877210,710
2669	505500,322	4868365,792	5829	512102,756	4875608,391	8989	519444,388	4879036,750	12149	514295,696	4877222,118
2670	505483,629	4868377,246	5830	512092,552	4875595,988	8990	519411,268	4878978,879	12150	514331,827	4877231,218
2671	505461,552	4868389,937	5831	512082,607	4875576,028	8991	519373,369	4878912,454	12151	514361,731	4877246,379
2672	505504,956	4868410,802	5832	512082,306	4875575,696	8992	519350,485	4878869,782	12152	514385,751	4877262,317
2673	505562,589	4868437,022	5833	512073,676	4875558,648	8993	519287,595	4878759,908	12153	514405,623	4877275,580
2674	505560,061	4868443,145	5834	512073,366	4875558,035	8994	519248,383	4878691,895	12154	514415,099	4877280,984
2675	505482,928	4868688,110	5835	512056,308	4875530,703	8995	519184,372	4878579,629	12155	514424,089	4877280,283
2676	505477,796	4868704,884	5836	512045,040	4875535,273	8996	519192,280	4878559,166	12156	514424,076	4877269,688
2677	505432,132	4868687,018	5837	512031,885	4875540,761	8997	519219,483	4878549,717	12157	514420,900	4877256,331
2678	505390,175	4868663,023	5838	512020,035	4875546,173	8998	519321,014	4878514,196	12158	514413,641	4877235,516
2679	505386,385	4868660,857	5839	512011,971	4875533,792	8999	519327,391	4878511,938	12159	514413,327	4877226,225
2680	505342,098	4868630,488	5840	511992,332	4875497,020	9000	519370,035	4878497,004	12160	514413,794	4877221,015
2681	505304,661	4868606,366	5841	511992,050	4875496,700	9001	519410,374	4878482,879	12161	514414,745	4877210,412
2682	505278,317	4868590,764	5842	511981,128	4875484,415	9002	519449,647	4878469,125	12162	514421,831	4877200,744
2683	505275,411	4868570,404	5843	511779,305	4875461,180	9003	519460,732	4878460,490	12163	514430,204	4877199,047
2684	505275,409	4868540,625	5844	511674,903	4875456,482	9004	519511,578	4878420,874	12164	514433,306	4877198,418
2685	505344,719	4868379,437	5845	511672,676	4875371,880	9005	519544,866	4878453,555	12165	514453,028	4877191,199
2686	505347,207	4868374,245	5846	511672,674	4875371,679	9006	519582,693	4878490,689	12166	514474,646	4877182,777
2687	505344,009	4868370,250	5847	511671,940	4875343,541	9007	519592,580	4878500,393	12167	514499,346	4877173,600
2688	505336,192	4868377,888	5848	511627,548	4875340,761	9008	519617,895	4878525,169	12168	514515,585	4877169,706
2689	505335,194	4868378,854	5849	511616,989	4875339,955	9009	519624,355	4878531,488	12169	514523,807	4877167,735
2690	505330,092	4868383,726	5850	511605,803	4875360,838	9010	519637,981	4878544,907	12170	514540,203	4877167,453
2691	505327,252	4868386,439	5851	511613,962	4875365,662	9011	519658,046	4878564,664	12171	514557,753	4877170,358
2692	505322,870	4868390,620	5852	511599,555	4875402,046	9012	519660,972	4878567,437	12172	514570,693	4877175,447
2693	505294,729	4868417,456	5853	511588,403	4875397,969	9013	519706,871	4878612,595	12173	514579,271	4877178,819
2694	505260,167	4868447,980	5854	511586,726	4875397,213	9014	519854,622	4878462,091	12174	514620,286	4877194,070
2695	505222,768	4868475,935	5855	511584,214	4875406,741	9015	519890,002	4878493,853	12175	514652,848	4877204,802
2696	505182,173	4868494,402	5856	511583,853	4875407,406	9016	519901,517	4878506,840	12176	514680,967	4877213,000
2697	505142,207	4868506,479	5857	511574,908	4875444,156	9017	519915,723	4878522,810	12177	514690,069	4877214,181
2698	505099,141	4868506,886	5858	511574,644	4875463,041	9018	519930,002	4878538,865	12178	514902,000	4877268,203

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2699	505051,257	4868506,422	5859	511574,646	4875463,251	9019	519985,655	4878601,227	12179	514901,759	4877267,260
2700	505030,550	4868484,888	5860	511574,395	4875481,770	9020	520030,795	4878650,691	12180	514896,922	4877248,475
2701	505025,111	4868451,638	5861	511576,723	4875491,134	9021	520073,636	4878700,275	12181	514690,878	4877196,977
2702	505034,235	4868396,912	5862	511592,320	4875492,099	9022	520102,788	4878739,691	12182	514655,737	4877187,680
2703	505047,051	4868350,749	5863	511597,057	4875567,830	9023	520122,261	4878780,894	12183	514622,016	4877180,057
2704	505057,069	4868332,590	5864	511595,851	4875567,444	9024	520127,881	4878772,546	12184	514585,333	4877167,262
2705	505063,552	4868311,657	5865	511593,448	4875674,189	9025	520149,429	4878735,461	12185	514567,598	4877157,157
2706	505054,284	4868295,040	5866	511593,369	4875677,649	9026	520160,161	4878706,675	12186	514553,164	4877146,722
2707	505027,974	4868282,334	5867	511560,807	4875693,875	9027	520162,795	4878699,652	12187	514540,408	4877134,565
2708	505011,335	4868268,352	5868	511548,742	4875699,883	9028	520089,252	4878561,886	12188	514537,904	4877126,488
2709	505007,057	4868260,879	5869	511481,920	4875596,250	9029	520087,578	4878521,218	12189	514537,733	4877112,206
2710	505013,364	4868252,162	5870	511384,701	4875588,035	9030	520076,151	4878507,028	12190	514531,739	4877129,365
2711	505014,785	4868214,874	5871	511340,215	4875584,276	9031	520085,959	4878486,644	12191	514528,531	4877137,296
2712	505014,363	4868193,782	5872	511343,631	4875565,252	9032	520116,986	4878421,836	12192	514518,189	4877142,907
2713	505014,360	4868193,495	5873	511318,638	4875567,326	9033	520141,957	4878369,677	12193	514498,860	4877150,410
2714	505014,028	4868178,597	5874	511275,327	4875549,539	9034	520159,512	4878332,928	12194	514482,135	4877156,608
2715	505005,728	4868171,152	5875	511266,114	4875553,075	9035	520164,906	4878321,782	12195	514457,774	4877161,466
2716	505001,244	4868167,696	5876	511231,135	4875558,545	9036	520281,375	4878377,484	12196	514430,873	4877170,866
2717	504968,780	4868177,853	5877	511191,390	4875564,761	9037	520287,862	4878359,864	12197	514406,703	4877183,608
2718	504950,294	4868183,638	5878	511188,680	4875565,395	9038	520295,047	4878364,261	12198	514388,581	4877190,819
2719	504922,238	4868190,871	5879	511184,471	4875566,372	9039	520323,778	4878379,692	12199	514370,739	4877196,106
2720	504898,054	4868197,094	5880	511080,104	4875590,703	9040	520378,416	4878277,828	12200	514348,143	4877198,355
2721	504854,914	4868207,042	5881	511079,170	4875590,919	9041	520381,264	4878272,849	12201	514334,033	4877198,506
2722	504855,875	4868207,894	5882	511095,586	4875589,519	9042	520486,794	4878589,566	12202	514306,449	4877194,218
2723	504859,687	4868227,450	5883	511103,991	4875588,802	9043	520545,247	4878764,998	12203	514275,125	4877184,965
2724	504863,157	4868253,120	5884	511115,170	4875587,472	9044	520664,441	4878726,113	12204	514254,656	4877180,584
2725	504858,153	4868282,835	5885	511123,962	4875586,446	9045	520717,363	4878535,917	12205	514220,596	4877169,270
2726	504842,514	4868307,627	5886	511145,924	4875583,345	9046	520718,622	4878531,387	12206	514179,388	4877155,125
2727	504817,896	4868333,688	5887	511148,617	4875578,970	9047	520653,834	4878508,197	12207	514145,836	4877144,509
2728	504795,671	4868349,638	5888	511178,651	4875579,669	9048	520657,499	4878493,668	12208	514106,964	4877133,130
2729	504785,053	4868366,995	5889	511178,964	4875579,681	9049	520588,533	4878291,629	12209	514080,983	4877127,326
2730	504776,709	4868381,744	5890	511182,419	4875581,705	9050	520551,679	4878183,668	12210	514047,437	4877126,090
2731	504761,035	4868402,946	5891	511187,490	4875584,680	9051	520538,426	4878188,187	12211	514019,982	4877123,790
2732	504739,829	4868391,403	5892	511206,551	4875595,445	9052	520520,570	4878137,971	12212	514006,796	4877125,136
2733	504737,179	4868376,829	5893	511215,040	4875598,749	9053	520517,683	4878128,302	12213	513995,075	4877132,658
2734	504766,996	4868360,827	5894	511225,236	4875598,512	9054	520439,774	4878156,710	12214	513970,565	4877150,026
2735	504782,943	4868347,420	5895	511237,918	4875592,515	9055	520409,204	4878169,386	12215	513955,002	4877160,587
2736	504792,410	4868321,247	5896	511252,028	4875587,293	9056	520325,610	4878123,177	12216	513935,264	4877167,602
2737	504787,054	4868316,741	5897	511262,243	4875593,437	9057	520280,283	4878205,064	12217	513915,182	4877170,521
2738	504788,358	4868315,240	5898	511270,287	4875598,278	9058	520261,488	4878193,842	12218	513902,922	4877174,063
2739	504798,772	4868292,918	5899	511274,164	4875606,361	9059	520236,158	4878178,781	12219	513898,495	4877172,408
2740	504805,309	4868266,619	5900	511275,014	4875611,580	9060	520201,612	4878172,303	12220	513886,375	4877170,741
2741	504806,076	4868244,910	5901	511275,225	4875612,866	9061	520122,708	4878157,635	12221	513867,592	4877165,345
2742	504798,892	4868224,833	5902	511275,331	4875613,318	9062	520077,825	4878146,755	12222	513854,894	4877158,885
2743	504793,952	4868215,853	5903	511278,127	4875608,326	9063	520063,372	4878140,391	12223	513831,194	4877143,668
2744	504782,660	4868209,111	5904	511284,040	4875601,718	9064	520017,906	4878120,419	12224	513800,070	4877126,406
2745	504764,888	4868194,076	5905	511301,239	4875601,997	9065	519977,842	4878101,094	12225	513770,603	4877106,836
2746	504739,530	4868182,970	5906	511309,960	4875615,389	9066	519940,436	4878077,152	12226	513747,615	4877092,711
2747	504698,651	4868169,175	5907	511334,612	4875665,723	9067	519988,516	4877990,341	12227	513715,941	4877080,258
2748	504616,496	4868137,268	5908	511334,703	4875666,327	9068	519957,053	4877972,879	12228	513688,145	4877073,960
2749	504599,155	4868126,587	5909	511335,873	4875666,152	9069	519948,829	4877968,316	12229	513663,133	4877065,640
2750	504581,860	4868117,727	5910	511460,219	4875648,010	9070	519967,724	4877943,673	12230	513621,788	4877056,995
2751	504559,917	4868105,935	5911	511487,432	4875709,483	9071	519980,633	4877926,838	12231	513594,917	4877052,894
2752	504524,379	4868095,441	5912	511513,026	4875767,321	9072	520007,101	4877892,007	12232	513572,564	4877050,038
2753	504506,233	4868097,348	5913	511516,649	4875775,508	9073	520045,000	4877860,970	12233	513556,064	4877051,224
2754	504469,833	4868086,402	5914	511526,076	4875796,818	9074	520074,664	4877836,606	12234	513534,241	4877042,272
2755	504442,132	4868066,915	5915	511588,095	4875768,476	9075	520090,636	4877823,564	12235	513525,296	4877031,061
2756	504421,054	4868045,837	5916	511589,340	4875765,512	9076	520122,531	4877807,895	12236	513525,195	4877022,471
2757	504399,213	4868019,846	5917	511614,903	4875827,580	9077	520147,457	4877795,651	12237	513527,941	4877017,933
2758	504382,662	4867991,829	5918	511619,289	4875838,215	9078	520182,675	4877779,017	12238	513547,629	4877015,432
2759	504359,940	4867975,204	5919	511619,569	4875838,892	9079	520221,506	4877760,678	12239	513562,816	4877013,657
2760	504315,942	4867946,606	5920	511760,876	4875780,708	9080	520353,500	4877733,271	12240	513594,818	4877020,305
2761	504268,442	4867912,528	5921	511731,649	4875709,712	9081	520380,418	4877725,627	12241	513612,366	4877022,713
2762	504229,352	4867882,556	5922	511746,274	4875703,483	9082	520409,943	4877717,202	12242	513635,806	4877024,956
2763	504199,890	4867861,875	5923	511760,068	4875697,623	9083	520443,030	4877707,757	12243	513650,553	4877026,896

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2764	504185,578	4867859,494	5924	511774,037	4875691,718	9084	520497,560	4877691,759	12244	513647,138	4877022,416
2765	504493,164	4868329,194	5925	511779,389	4875689,456	9085	520532,173	4877672,849	12245	513632,749	4877003,500
2766	504481,893	4868333,365	5926	511897,484	4875639,533	9086	520580,411	4877646,614	12246	513625,772	4876981,888
2767	504465,177	4868339,566	5927	511900,370	4875638,322	9087	520601,026	4877629,519	12247	513620,403	4876960,452
2768	504457,455	4868344,060	5928	511903,249	4875637,098	9088	520622,906	4877611,371	12248	513615,548	4876938,715
2769	504447,918	4868349,613	5929	511903,561	4875636,978	9089	520646,480	4877591,825	12249	513614,610	4876928,430
2770	504445,602	4868350,962	5930	511915,254	4875632,046	9090	520671,646	4877573,387	12250	513614,526	4876921,836
2771	504440,785	4868368,780	5931	511925,499	4875629,710	9091	520699,401	4877553,050	12251	513613,900	4876917,379
2772	504441,116	4868376,187	5932	511934,807	4875629,497	9092	520795,833	4877484,788	12252	513609,238	4876927,718
2773	504442,593	4868410,777	5933	511950,252	4875631,034	9093	520808,151	4877487,273	12253	513602,526	4876933,253
2774	504443,817	4868419,693	5934	511969,843	4875638,289	9094	520835,999	4877515,205	12254	513593,356	4876934,720
2775	504375,508	4868464,424	5935	512070,205	4875785,693	9095	520848,185	4877546,782	12255	513585,756	4876911,050
2776	504358,818	4868475,355	5936	512046,474	4875798,634	9096	520852,229	4877540,945	12256	513558,786	4876828,324
2777	504232,289	4868558,213	5937	512068,147	4875858,043	9097	520940,995	4877421,672	12257	513529,646	4876747,665
2778	504173,978	4868596,403	5938	512148,591	4875827,506	9098	520973,186	4877374,244	12258	513504,747	4876668,082
2779	504096,152	4868647,384	5939	512290,366	4875773,716	9099	520998,687	4877336,673	12259	513478,107	4876587,304
2780	504088,093	4868652,645	5940	512305,876	4875773,566	9100	520991,840	4877331,439	12260	513459,804	4876531,895
2781	504181,281	4868794,946	5941	512321,706	4875782,901	9101	520968,708	4877326,855	12261	513461,203	4876553,958
2782	504285,431	4868953,969	5942	512328,397	4875795,630	9102	520948,808	4877304,248	12262	513462,051	4876573,920
2783	504303,405	4868981,408	5943	512329,136	4875797,036	9103	520944,664	4877299,387	12263	513459,978	4876603,216
2784	504331,739	4869024,669	5944	512333,207	4875807,246	9104	520773,917	4877341,146	12264	513452,253	4876631,690
2785	504344,936	4869044,828	5945	512334,231	4875809,822	9105	520741,888	4877350,093	12265	513443,773	4876663,199
2786	504318,273	4869068,261	5946	512336,561	4875812,722	9106	520711,003	4877358,721	12266	513434,454	4876682,289
2787	504295,800	4869088,728	5947	512335,773	4875806,879	9107	520656,661	4877373,516	12267	513425,082	4876696,636
2788	504295,459	4869089,166	5948	512326,306	4875769,599	9108	520602,842	4877423,395	12268	513407,285	4876713,699
2789	504228,428	4869150,576	5949	512324,543	4875765,367	9109	520558,142	4877464,790	12269	513382,040	4876723,960
2790	504226,724	4869152,005	5950	512322,993	4875761,649	9110	520513,439	4877505,887	12270	513342,949	4876722,732
2791	504206,870	4869168,713	5951	512336,360	4875756,212	9111	520450,674	4877528,656	12271	513254,413	4876692,214
2792	504204,561	4869170,656	5952	512471,949	4875688,940	9112	520393,643	4877555,472	12272	513187,570	4876669,011
2793	504198,888	4869175,426	5953	512490,384	4875688,629	9113	520350,296	4877580,961	12273	513164,450	4876664,393
2794	504114,051	4869246,849	5954	512521,569	4875698,143	9114	520319,475	4877599,040	12274	513146,951	4876663,803
2795	504113,307	4869247,470	5955	512543,845	4875722,051	9115	520292,527	4877603,585	12275	513117,577	4876667,792
2796	504056,661	4869295,158	5956	512586,795	4875787,770	9116	520241,927	4877612,249	12276	513085,970	4876681,025
2797	503925,644	4869374,088	5957	512619,454	4875851,301	9117	520192,776	4877604,608	12277	513047,355	4876694,836
2798	503924,835	4869374,571	5958	512643,782	4875902,135	9118	520124,193	4877592,744	12278	513019,675	4876700,275
2799	503901,942	4869388,371	5959	512666,689	4875891,335	9119	520069,570	4877631,234	12279	512971,787	4876689,357
2800	503779,453	4869462,179	5960	512725,056	4875869,335	9120	520012,995	4877673,136	12280	512886,626	4876652,360
2801	503752,361	4869464,570	5961	512741,694	4875862,201	9121	519989,349	4877690,650	12281	512780,122	4876582,264
2802	503751,314	4869464,658	5962	512779,732	4875836,617	9122	519965,596	4877676,176	12282	512735,440	4876552,870
2803	503745,321	4869465,191	5963	512843,148	4875814,984	9123	519934,563	4877657,269	12283	512696,072	4876516,490
2804	503708,366	4869468,458	5964	512927,902	4875784,308	9124	519912,523	4877651,977	12284	512678,241	4876480,159
2805	503637,852	4869474,698	5965	512961,024	4875771,020	9125	519907,314	4877650,724	12285	512681,747	4876436,855
2806	503563,276	4869481,298	5966	513002,649	4875749,927	9126	519907,380	4877657,920	12286	512613,481	4876280,049
2807	503549,345	4869478,209	5967	513002,523	4875746,451	9127	519907,756	4877752,878	12287	512609,477	4876267,458
2808	503537,717	4869475,630	5968	512977,470	4875706,010	9128	519881,795	4877777,610	12288	512606,457	4876256,801
2809	503532,066	4869474,371	5969	513403,824	4874480,570	9129	519833,799	4877841,025	12289	512597,564	4876239,398
2810	503531,004	4869474,137	5970	513317,786	4874315,498	9130	519795,284	4877891,963	12290	512584,031	4876218,220
2811	503525,979	4869473,023	5971	513322,538	4874314,135	9131	519761,963	4877931,655	12291	512582,733	4876217,053
2812	503508,138	4869469,064	5972	513379,964	4874297,650	9132	519707,565	4877932,156	12292	512585,529	4876229,131
2813	503498,856	4869467,001	5973	513384,311	4874296,399	9133	519696,994	4877932,254	12293	512589,715	4876259,682
2814	503496,102	4869466,394	5974	513417,482	4874286,874	9134	519676,414	4877922,647	12294	512590,579	4876281,971
2815	503487,807	4869464,557	5975	513424,911	4874284,739	9135	519651,642	4877924,777	12295	512594,928	4876309,809
2816	503424,734	4869437,152	5976	513523,560	4874473,974	9136	519646,260	4877926,325	12296	512603,305	4876356,791
2817	503420,264	4869435,210	5977	513515,833	4874476,198	9137	519651,465	4877959,663	12297	512604,370	4876395,166
2818	503419,041	4869434,681	5978	513436,960	4874489,064	9138	519655,874	4878004,005	12298	512599,856	4876427,398
2819	503417,018	4869433,803	5979	513403,824	4874480,570	9139	519658,159	4878067,558	12299	512596,284	4876438,906
2820	503411,362	4869430,123	5980	513176,355	4874288,866	9140	519631,174	4878100,496	12300	512586,299	4876422,281
2821	503403,629	4869425,086	5981	513146,476	4874301,737	9141	519570,165	4878140,242	12301	512277,835	4876566,139
2822	503396,872	4869420,675	5982	513146,403	4874301,446	9142	519506,223	4878154,727	12302	512268,372	4876563,797
2823	503388,994	4869409,767	5983	513120,734	4874316,054	9143	519375,777	4878187,420	12303	512261,209	4876556,000
2824	503386,208	4869405,927	5984	513103,483	4874321,859	9144	519372,114	4878191,350	12304	512255,460	4876552,554
2825	503375,049	4869386,389	5985	513089,956	4874329,279	9145	519313,682	4878207,084	12305	512257,354	4876557,329
2826	503380,372	4869357,271	5986	513083,346	4874326,487	9146	519228,797	4878172,581	12306	512263,643	4876566,667
2827	503395,939	4869355,310	5987	513070,002	4874293,665	9147	519154,297	4878157,274	12307	512271,872	4876578,299
2828	503406,863	4869359,166	5988	513049,806	4874266,730	9148	519149,177	4878156,222	12308	512267,041	4876588,697

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2829	503424,694	4869365,452	5989	513046,177	4874259,172	9149	519085,495	4878187,899	12309	512256,856	4876589,433
2830	503427,391	4869366,421	5990	513043,971	4874254,576	9150	519079,533	4878191,751	12310	512245,229	4876578,568
2831	503430,884	4869367,646	5991	513029,168	4874223,834	9151	519009,613	4878219,086	12311	512236,581	4876574,016
2832	503430,961	4869367,458	5992	513026,649	4874209,621	9152	518924,604	4878268,750	12312	512229,318	4876570,593
2833	503440,115	4869352,386	5993	513024,578	4874205,315	9153	518890,203	4878288,761	12313	512226,158	4876569,232
2834	503437,303	4869350,656	5994	513020,021	4874207,495	9154	518822,183	4878294,487	12314	512226,705	4876586,985
2835	503434,931	4869349,201	5995	513012,316	4874209,621	9155	518794,209	4878296,344	12315	512227,845	4876594,675
2836	503433,003	4869343,433	5996	513008,292	4874205,783	9156	518764,711	4878251,635	12316	512228,149	4876610,876
2837	503432,087	4869340,700	5997	512989,868	4874194,576	9157	518760,279	4878215,590	12317	512228,149	4876611,461
2838	503431,912	4869340,184	5998	513020,013	4874176,967	9158	518756,075	4878176,096	12318	512228,424	4876631,999
2839	503427,076	4869325,790	5999	513052,009	4874169,550	9159	518753,602	4878152,876	12319	512223,250	4876643,301
2840	503421,071	4869313,131	6000	513052,652	4874171,357	9160	518755,132	4878134,374	12320	512221,038	4876648,148
2841	503420,958	4869312,672	6001	513075,136	4874161,326	9161	518757,559	4878105,059	12321	512219,512	4876648,769
2842	503416,478	4869292,746	6002	513074,827	4874154,967	9162	518760,405	4878077,640	12322	512215,304	4876650,504
2843	503413,292	4869286,027	6003	513083,266	4874150,979	9163	518768,258	4877975,510	12323	512197,334	4876818,752
2844	503406,268	4869271,185	6004	513116,158	4874145,881	9164	518769,058	4877964,609	12324	512194,318	4876833,881
2845	503401,968	4869267,317	6005	513117,020	4874150,465	9165	518776,860	4877900,161	12325	512187,840	4876843,445
2846	503390,628	4869257,114	6006	513125,575	4874144,990	9166	518794,640	4877855,415	12326	512183,093	4876848,700
2847	503379,381	4869246,990	6007	513137,298	4874142,742	9167	518801,967	4877836,954	12327	512125,397	4876885,836
2848	503375,664	4869243,641	6008	513137,495	4874142,716	9168	518780,751	4877812,661	12328	512058,298	4876929,032
2849	503347,770	4869218,527	6009	513153,456	4874138,223	9169	518754,012	4877828,999	12329	512034,745	4876944,187
2850	503318,933	4869192,568	6010	513156,570	4874137,345	9170	518736,270	4877823,666	12330	512013,671	4876955,513
2851	503314,759	4869188,812	6011	513173,877	4874137,398	9171	518731,063	4877822,714	12331	512007,290	4876957,982
2852	503313,136	4869187,351	6012	513176,138	4874158,157	9172	518698,162	4877821,218	12332	512003,464	4876964,126
2853	503311,152	4869185,558	6013	513193,907	4874206,076	9173	518677,720	4877826,605	12333	512009,523	4876985,083
2854	503310,318	4869184,816	6014	513195,694	4874210,903	9174	518677,721	4877826,705	12334	512021,858	4877027,719
2855	503300,819	4869176,272	6015	513205,106	4874236,281	9175	518679,333	4877882,269	12335	512033,031	4877066,352
2856	503296,222	4869172,121	6016	513214,251	4874245,483	9176	518662,018	4877934,008	12336	512034,060	4877068,896
2857	503295,622	4869171,588	6017	513221,592	4874270,024	9177	518633,164	4877959,461	12337	512034,949	4877071,091
2858	503291,244	4869167,646	6018	513204,791	4874276,620	9178	518581,909	4877962,135	12338	512105,781	4877246,280
2859	503288,047	4869164,755	6019	513195,993	4874280,407	9179	518539,694	4877947,930	12339	512103,262	4877247,381
2860	503274,045	4869152,164	6020	513181,978	4874286,444	9180	518508,310	4877937,425	12340	511905,711	4877333,992
2861	503241,267	4869122,636	6021	513176,355	4874288,866	9181	518488,688	4877934,208	12341	511902,047	4877335,596
2862	503239,504	4869120,962	6022	517416,293	4876405,511	9182	518482,980	4877933,262	12342	511780,058	4877388,109
2863	503210,259	4869093,269	6023	517387,489	4876295,420	9183	518483,060	4877941,756	12343	511731,349	4877409,831
2864	503214,032	4869058,683	6024	517438,403	4876295,740	9184	518484,658	4877974,230	12344	511651,187	4877445,590
2865	503214,519	4869054,151	6025	517490,654	4876296,065	9185	518488,460	4877983,842	12345	511647,636	4877447,483
2866	503215,185	4869048,242	6026	517537,293	4876296,349	9186	518506,357	4878029,108	12346	511649,072	4877450,920
2867	503186,194	4869041,356	6027	517582,222	4876296,623	9187	518534,415	4878177,390	12347	511663,662	4877485,787
2868	503147,468	4869032,171	6028	517624,837	4876296,910	9188	518517,884	4878195,034	12348	511691,517	4877552,418
2869	503138,162	4869030,929	6029	517625,909	4876296,917	9189	518419,122	4878227,434	12349	511705,484	4877585,830
2870	503110,687	4869027,255	6030	517666,895	4876297,141	9190	518220,102	4878260,159	12350	511708,871	4877593,920
2871	503096,627	4869025,368	6031	517678,921	4876297,235	9191	518160,223	4878259,812	12351	511707,793	4877599,701
2872	503045,793	4869019,196	6032	517730,876	4876297,649	9192	518155,223	4878259,558	12352	511695,004	4877617,039
2873	503016,347	4869010,250	6033	517745,869	4876297,610	9193	518117,488	4878210,825	12353	511681,233	4877623,459
2874	502986,604	4869001,210	6034	517810,048	4876298,118	9194	518079,012	4878190,090	12354	511677,523	4877625,197
2875	502968,526	4869002,253	6035	517810,905	4876163,563	9195	518039,187	4878164,167	12355	511672,609	4877627,430
2876	502957,895	4869002,858	6036	517733,152	4876165,279	9196	518010,326	4878167,033	12356	511652,656	4877635,017
2877	502925,813	4869014,644	6037	517686,492	4876167,709	9197	518005,575	4878204,661	12357	511609,325	4877658,150
2878	502920,526	4869015,559	6038	517711,850	4876153,481	9198	518005,193	4878249,847	12358	511583,715	4877669,812
2879	502868,163	4869024,728	6039	517722,107	4876153,337	9199	518004,170	4878366,509	12359	511548,883	4877684,121
2880	502806,255	4869021,175	6040	517725,207	4876149,359	9200	517991,989	4878389,812	12360	511530,353	4877691,734
2881	502761,957	4869015,839	6041	517732,416	4876139,796	9201	517931,648	4878404,364	12361	511403,653	4877744,159
2882	502757,328	4869015,263	6042	517739,070	4876135,139	9202	517908,149	4878403,582	12362	511399,958	4877745,693
2883	502748,900	4869014,256	6043	517760,958	4876113,142	9203	517866,653	4878402,065	12363	511375,484	4877755,939
2884	502730,695	4869009,842	6044	517768,325	4876109,775	9204	517850,124	4878398,319	12364	511371,787	4877757,478
2885	502687,262	4868999,310	6045	517782,873	4876093,848	9205	517733,522	4878371,508	12365	511370,279	4877753,776
2886	502644,750	4868986,019	6046	517794,362	4876082,545	9206	517651,955	4878360,766	12366	511284,014	4877789,861
2887	502608,708	4868971,991	6047	517802,880	4876073,872	9207	517651,211	4878366,770	12367	511250,539	4877803,681
2888	502582,931	4868957,472	6048	517809,585	4876063,911	9208	517648,949	4878381,684	12368	511160,860	4877840,692
2889	502555,410	4868926,120	6049	517821,206	4876044,915	9209	517639,616	4878377,673	12369	511130,931	4877852,979
2890	502528,030	4868921,054	6050	517828,449	4876028,353	9210	517659,319	4878400,480	12370	511119,726	4877857,353
2891	502481,997	4868919,051	6051	517832,397	4876021,089	9211	517692,119	4878434,366	12371	511094,798	4877864,104
2892	502479,350	4868918,937	6052	517839,262	4876008,460	9212	517751,838	4878493,091	12372	511058,605	4877873,022
2893	502445,577	4868912,721	6053	517848,306	4875991,884	9213	517783,682	4878522,981	12373	511038,495	4877883,056

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2894	502435,680	4868910,897	6054	517856,810	4875981,910	9214	517809,414	4878547,139	12374	511009,176	4877894,564
2895	502400,660	4868904,452	6055	517866,497	4875970,025	9215	517837,443	4878573,070	12375	511005,464	4877896,028
2896	502384,028	4868901,396	6056	517875,631	4875963,342	9216	517873,437	4878606,423	12376	510999,448	4877898,380
2897	502372,548	4868907,318	6057	517890,269	4875957,312	9217	517877,839	4878617,677	12377	510949,718	4877920,244
2898	502344,256	4868921,911	6058	517903,719	4875952,487	9218	517894,738	4878661,602	12378	510860,938	4877954,705
2899	502333,872	4868927,271	6059	517915,207	4875951,583	9219	517898,934	4878672,260	12379	510753,466	4878000,408
2900	502319,968	4868934,446	6060	517921,700	4875951,023	9220	517902,204	4878723,310	12380	510653,010	4878043,124
2901	502314,293	4868935,701	6061	517937,659	4875958,173	9221	517891,894	4878765,088	12381	510601,874	4878066,010
2902	502273,365	4868873,204	6062	517956,723	4875965,892	9222	517875,165	4878772,040	12382	510576,232	4878076,471
2903	502204,931	4868918,024	6063	517988,251	4875970,200	9223	517845,315	4878776,115	12383	510560,462	4878082,910
2904	502197,199	4868915,431	6064	518004,885	4875974,644	9224	517800,988	4878782,223	12384	510495,502	4878108,368
2905	502149,010	4868910,675	6065	518019,001	4875977,213	9225	517777,659	4878767,244	12385	510404,982	4878144,347
2906	502145,220	4868913,155	6066	518029,836	4875981,312	9226	517752,320	4878751,084	12386	510354,186	4878164,308
2907	502140,634	4868916,165	6067	518037,462	4875984,239	9227	517707,070	4878754,600	12387	510350,129	4878165,571
2908	502114,110	4868933,530	6068	518037,393	4875977,044	9228	517676,022	4878758,509	12388	510351,150	4878169,467
2909	502107,077	4868938,131	6069	518030,500	4875966,512	9229	517664,237	4878759,994	12389	510355,065	4878186,714
2910	502103,691	4868940,358	6070	518025,457	4875950,763	9230	517643,645	4878759,983	12390	510331,690	4878194,058
2911	502101,100	4868942,115	6071	518019,777	4875931,223	9231	517563,360	4878758,325	12391	510332,140	4878195,801
2912	502093,263	4868947,483	6072	518010,915	4875902,317	9232	517485,092	4878758,247	12392	510332,207	4878196,060
2913	502111,685	4868945,751	6073	518006,494	4875889,161	9233	517447,307	4878758,297	12393	510332,693	4878197,937
2914	502145,579	4868941,643	6074	518002,010	4875868,912	9234	517425,415	4878758,300	12394	510337,465	4878196,432
2915	502171,792	4868944,755	6075	517997,572	4875853,760	9235	517390,016	4878758,380	12395	510385,216	4878181,436
2916	502211,537	4868957,613	6076	517993,617	4875826,107	9236	517353,046	4878758,466	12396	510394,224	4878178,534
2917	502222,769	4868961,247	6077	518015,660	4875820,706	9237	517347,847	4878758,416	12397	510408,293	4878173,996
2918	502234,083	4868972,850	6078	518030,918	4875806,073	9238	517347,877	4878761,715	12398	510427,875	4878165,939
2919	502235,945	4868973,098	6079	518027,151	4875798,808	9239	517347,982	4878773,108	12399	510457,871	4878281,772
2920	502251,730	4868975,185	6080	518008,059	4875787,790	9240	517355,898	4878785,830	12400	510479,705	4878366,081
2921	502275,712	4868978,350	6081	517994,429	4875773,423	9241	517372,638	4878812,766	12401	510386,024	4878383,941
2922	502281,953	4868978,637	6082	517989,364	4875755,174	9242	517384,339	4878835,636	12402	510390,291	4878394,328
2923	502292,408	4868979,134	6083	517973,537	4875729,830	9243	517398,089	4878862,509	12403	510391,370	4878507,828
2924	502306,565	4868979,801	6084	517961,947	4875708,746	9244	517395,951	4878884,004	12404	510429,796	4878507,466
2925	502322,304	4868980,540	6085	517948,877	4875689,772	9245	517393,788	4878905,732	12405	510430,785	4878608,421
2926	502329,754	4868980,890	6086	517935,230	4875673,406	9246	517390,867	4878957,340	12406	510495,324	4878607,822
2927	502351,148	4868984,810	6087	517927,670	4875655,681	9247	517389,711	4878983,740	12407	510495,390	4878613,315
2928	502390,889	4868992,088	6088	517922,639	4875641,235	9248	517405,980	4879013,577	12408	510496,499	4878730,829
2929	502409,465	4868997,726	6089	517916,934	4875618,896	9249	517310,756	4879028,452	12409	510482,607	4878730,957
2930	502428,151	4869003,401	6090	517914,343	4875609,025	9250	517286,488	4879009,281	12410	510462,491	4878731,144
2931	502459,927	4869013,579	6091	517905,785	4875613,103	9251	517241,880	4878995,701	12411	510427,618	4878731,472
2932	502506,922	4869028,623	6092	517899,935	4875629,048	9252	517217,794	4878985,326	12412	510428,901	4878867,758
2933	502551,218	4869042,802	6093	517890,671	4875632,634	9253	517156,098	4878972,300	12413	510430,988	4878873,735
2934	502501,991	4869115,080	6094	517879,570	4875632,137	9254	517108,264	4878934,059	12414	510410,207	4878873,930
2935	502582,970	4869170,231	6095	517859,094	4875622,929	9255	517086,249	4878942,358	12415	510411,165	4878975,889
2936	502648,539	4869073,958	6096	517856,127	4875615,459	9256	517085,604	4878948,162	12416	510384,967	4878976,131
2937	502651,249	4869074,840	6097	517844,404	4875612,568	9257	517077,531	4878950,935	12417	510385,933	4879079,947
2938	502651,516	4869074,915	6098	517828,859	4875639,602	9258	517078,739	4878973,516	12418	510420,906	4879079,626
2939	502661,899	4869078,240	6099	517813,349	4875659,536	9259	517185,481	4879112,474	12419	510419,951	4879084,850
2940	502664,870	4869079,189	6100	517802,305	4875664,937	9260	517224,588	4879190,782	12420	510421,035	4879200,628
2941	502728,002	4869099,401	6101	517784,327	4875666,802	9261	517224,351	4879197,480	12421	510399,484	4879200,835
2942	502697,035	4869144,866	6102	517760,284	4875671,723	9262	517210,563	4879199,796	12422	510400,409	4879300,071
2943	502741,054	4869174,843	6103	517736,505	4875673,141	9263	517099,593	4879218,426	12423	510401,401	4879306,057
2944	502775,349	4869198,207	6104	517689,382	4875679,373	9264	517103,261	4879240,245	12424	510303,182	4879306,981
2945	502804,980	4869218,385	6105	517655,043	4875684,689	9265	517108,785	4879273,108	12425	510304,100	4879404,637
2946	502832,996	4869237,470	6106	517623,723	4875691,974	9266	517112,586	4879295,713	12426	510341,425	4879404,291
2947	502860,519	4869256,215	6107	517623,147	4875759,454	9267	517121,911	4879351,166	12427	510380,822	4879403,919
2948	502887,963	4869274,907	6108	517592,481	4875759,737	9268	517124,704	4879350,642	12428	510432,671	4879403,433
2949	502925,976	4869300,802	6109	517580,438	4875759,847	9269	517140,472	4879347,795	12429	510433,576	4879499,785
2950	502903,054	4869342,070	6110	517462,023	4875760,939	9270	517133,851	4879356,154	12430	510433,498	4879505,782
2951	502878,731	4869382,225	6111	517463,970	4875657,665	9271	517127,365	4879357,314	12431	510432,407	4879505,794
2952	502872,318	4869392,827	6112	517462,846	4875579,505	9272	517127,810	4879405,591	12432	510407,949	4879506,027
2953	502871,918	4869393,511	6113	517462,286	4875540,325	9273	517056,947	4879417,440	12433	510404,729	4879543,776
2954	502864,703	4869405,401	6114	517456,541	4875545,977	9274	517072,174	4879507,763	12434	510401,401	4879581,715
2955	502859,005	4869415,911	6115	517456,352	4875536,380	9275	517053,551	4879510,907	12435	510400,419	4879592,937
2956	502858,651	4869416,546	6116	517433,076	4875559,586	9276	517040,238	4879513,155	12436	510394,070	4879665,512
2957	502844,385	4869442,879	6117	517433,436	4875587,873	9277	517007,500	4879518,658	12437	510392,310	4879682,984
2958	502844,000	4869443,592	6118	517434,578	4875733,103	9278	516978,258	4879523,525	12438	510391,975	4879686,399

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2959	502832,530	4869464,738	6119	517404,193	4875733,385	9279	516952,707	4879527,859	12439	510369,632	4879672,971
2960	502817,725	4869492,027	6120	517374,233	4875733,662	9280	516935,641	4879530,714	12440	510368,487	4879672,277
2961	502813,740	4869499,376	6121	517366,809	4875733,732	9281	516927,158	4879532,193	12441	510352,613	4879662,725
2962	502813,333	4869500,121	6122	517313,535	4875734,222	9282	516901,608	4879536,526	12442	510339,778	4879660,975
2963	502803,173	4869518,857	6123	517305,611	4875734,295	9283	516872,166	4879541,497	12443	510319,493	4879658,206
2964	502794,329	4869535,166	6124	517270,056	4875734,623	9284	516852,804	4879544,675	12444	510308,686	4879656,727
2965	502784,208	4869546,981	6125	517226,877	4875735,023	9285	516825,805	4879549,274	12445	510280,568	4879652,879
2966	502778,182	4869554,019	6126	517202,089	4875735,251	9286	516818,072	4879550,594	12446	510199,614	4879788,674
2967	502769,154	4869567,676	6127	517183,598	4875735,422	9287	516796,942	4879554,118	12447	510208,077	4879793,721
2968	502762,456	4869577,781	6128	517137,220	4875735,850	9288	516782,541	4879556,518	12448	510203,555	4879796,846
2969	502760,861	4869580,200	6129	517105,034	4875736,148	9289	516766,572	4879559,163	12449	510140,609	4879990,196
2970	502783,865	4869586,736	6130	517079,547	4875736,382	9290	516776,789	4879620,860	12450	510144,401	4879991,425
2971	502804,457	4869603,687	6131	517037,867	4875736,767	9291	516781,497	4879649,291	12451	510167,513	4879998,948
2972	502805,388	4869604,609	6132	516975,696	4875737,340	9292	516773,867	4879678,151	12452	510176,406	4880001,845
2973	502832,973	4869627,398	6133	516968,600	4875737,407	9293	516762,547	4879718,940	12453	510190,638	4880006,477
2974	502835,765	4869620,320	6134	516913,925	4875737,911	9294	516776,023	4879760,198	12454	510191,131	4880006,636
2975	502848,415	4869589,854	6135	516902,432	4875738,018	9295	516801,767	4879787,648	12455	510219,901	4880015,990
2976	502863,274	4869576,862	6136	516839,362	4875738,598	9296	516801,574	4879799,246	12456	510221,281	4880016,454
2977	502893,033	4869550,821	6137	516839,597	4875764,188	9297	516703,707	4879809,547	12457	510221,539	4880016,529
2978	502908,237	4869537,517	6138	516696,866	4875765,502	9298	516707,056	4879814,813	12458	510256,137	4880027,792
2979	502970,276	4869471,734	6139	516696,390	4875713,930	9299	516727,442	4879846,813	12459	510254,155	4880049,254
2980	502981,505	4869442,335	6140	516699,947	4875687,808	9300	516735,456	4879859,432	12460	510250,551	4880101,994
2981	502985,784	4869431,128	6141	516699,624	4875663,819	9301	516750,248	4879891,685	12461	510249,438	4880132,007
2982	503026,153	4869364,476	6142	516698,127	4875566,573	9302	516750,472	4879894,281	12462	510248,893	4880146,399
2983	503041,228	4869350,615	6143	516689,317	4875565,153	9303	516754,288	4879950,324	12463	510241,957	4880186,195
2984	503106,760	4869423,156	6144	516694,315	4875684,160	9304	516757,851	4880002,300	12464	510225,075	4880221,712
2985	503166,012	4869488,747	6145	516691,581	4875723,770	9305	516760,293	4880037,932	12465	510209,616	4880217,053
2986	503194,037	4869465,944	6146	516693,058	4875775,337	9306	516752,546	4880039,233	12466	510180,312	4880208,294
2987	503211,823	4869451,475	6147	516693,889	4875865,395	9307	516696,459	4880048,644	12467	510157,182	4880200,860
2988	503199,735	4869514,142	6148	516690,049	4875904,115	9308	516632,943	4880059,299	12468	510134,061	4880193,425
2989	503199,609	4869515,596	6149	516665,575	4875916,937	9309	516612,282	4880062,791	12469	510085,390	4880177,097
2990	503227,398	4869509,240	6150	516659,896	4875918,885	9310	516592,521	4880066,071	12470	510071,813	4880172,531
2991	503247,637	4869513,771	6151	516658,103	4875832,937	9311	516544,814	4880074,107	12471	510036,622	4880161,379
2992	503273,242	4869519,521	6152	516656,695	4875767,077	9312	516543,416	4880074,321	12472	510013,540	4880154,021
2993	503311,980	4869545,224	6153	516655,894	4875723,500	9313	516552,303	4880127,317	12473	509955,773	4880132,722
2994	503312,780	4869545,764	6154	516457,888	4875725,329	9314	516555,035	4880143,586	12474	509898,416	4880105,044
2995	503341,000	4869568,819	6155	516457,709	4875705,936	9315	516561,505	4880182,110	12475	509898,150	4880110,084
2996	503342,920	4869570,379	6156	516457,470	4875680,050	9316	516565,000	4880202,935	12476	509897,405	4880124,241
2997	503374,946	4869596,551	6157	516457,268	4875658,360	9317	516569,861	4880231,914	12477	509891,165	4880120,738
2998	503409,436	4869627,243	6158	516457,226	4875653,688	9318	516574,195	4880257,464	12478	509890,137	4880129,524
2999	503421,359	4869634,568	6159	516456,979	4875626,976	9319	516445,246	4880279,045	12479	509893,961	4880130,076
3000	503455,210	4869655,340	6160	516456,830	4875610,782	9320	516455,610	4880297,243	12480	509900,972	4880130,824
3001	503457,422	4869656,703	6161	516456,667	4875593,092	9321	516496,730	4880290,366	12481	509914,946	4880139,510
3002	503508,576	4869707,395	6162	516456,357	4875559,608	9322	516501,341	4880317,875	12482	509893,516	4880171,492
3003	503510,090	4869708,896	6163	516280,345	4875561,533	9323	516506,885	4880350,948	12483	509893,047	4880200,984
3004	503511,520	4869709,883	6164	516279,842	4875507,058	9324	516485,890	4880350,542	12484	509899,673	4880227,508
3005	503516,062	4869712,791	6165	516279,195	4875447,888	9325	516488,836	4880355,613	12485	509909,908	4880240,713
3006	503525,330	4869718,752	6166	516281,081	4875413,883	9326	516482,635	4880355,271	12486	509936,805	4880273,980
3007	503525,915	4869719,246	6167	516265,943	4875387,533	9327	516536,858	4880446,633	12487	509946,463	4880281,287
3008	503527,057	4869721,133	6168	516251,933	4875385,963	9328	516611,760	4880590,984	12488	509989,458	4880313,844
3009	503539,163	4869741,740	6169	516245,936	4875386,019	9329	516622,344	4880600,584	12489	510011,297	4880330,380
3010	503559,809	4869776,827	6170	516244,189	4875316,872	9330	516650,498	4880629,213	12490	510028,843	4880343,673
3011	503572,023	4869824,138	6171	515984,733	4875320,270	9331	516715,024	4880667,401	12491	510043,266	4880354,589
3012	503572,201	4869824,722	6172	515984,525	4875297,936	9332	516733,720	4880678,523	12492	510064,600	4880369,699
3013	503563,927	4869857,247	6173	515984,446	4875289,458	9333	516851,638	4880750,606	12493	510093,143	4880389,935
3014	503564,716	4869856,537	6174	515984,253	4875268,382	9334	516869,390	4880746,142	12494	510095,563	4880393,160
3015	503608,607	4869837,990	6175	515984,262	4875258,587	9335	516882,405	4880737,527	12495	510050,729	4880460,018
3016	503837,980	4869638,069	6176	515983,727	4875211,409	9336	516884,295	4880736,410	12496	510046,680	4880464,524
3017	503904,354	4869590,102	6177	515983,678	4875206,212	9337	516886,680	4880734,887	12497	510033,995	4880456,016
3018	503976,718	4869514,273	6178	515983,222	4875156,735	9338	516942,719	4880698,186	12498	510005,425	4880436,859
3019	504037,209	4869448,193	6179	515982,489	4875077,271	9339	516994,205	4880666,422	12499	509981,614	4880420,899
3020	504060,599	4869423,851	6180	515982,453	4875073,475	9340	517011,763	4880662,664	12500	509933,994	4880388,970
3021	504081,355	4869403,378	6181	515982,138	4875039,392	9341	516998,819	4880636,364	12501	509836,940	4880533,690
3022	504083,273	4869401,390	6182	515981,804	4875003,108	9342	516902,253	4880440,162	12502	509835,976	4880533,059
3023	504198,184	4869296,907	6183	515981,779	4875000,509	9343	517034,695	4880374,665	12503	509747,511	4880664,981

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3024	504228,180	4869265,806	6184	515981,684	4874968,626	9344	516945,891	4880197,157	12504	509801,134	4880700,935
3025	504308,999	4869203,889	6185	515981,677	4874956,728	9345	516990,884	4879775,908	12505	509797,674	4880705,830
3026	504462,104	4869077,949	6186	515981,580	4874935,737	9346	516998,240	4879771,542	12506	509758,449	4880764,308
3027	504515,152	4869014,499	6187	515980,985	4874914,548	9347	517093,982	4879780,154	12507	509773,490	4880797,306
3028	504530,751	4868991,980	6188	515980,507	4874862,675	9348	517089,103	4879825,582	12508	509785,512	4880825,751
3029	504537,534	4868987,443	6189	515980,176	4874826,893	9349	517260,891	4879842,490	12509	509748,722	4880880,618
3030	504583,039	4868957,125	6190	515979,841	4874790,510	9350	517259,819	4879856,292	12510	509781,522	4880902,609
3031	504586,312	4868962,143	6191	515979,836	4874790,010	9351	517266,620	4879856,727	12511	509792,288	4880909,820
3032	504647,305	4869050,115	6192	515979,517	4874755,426	9352	517331,938	4879861,423	12512	509758,575	4880960,093
3033	504657,991	4869065,549	6193	515979,482	4874751,729	9353	517382,250	4879864,860	12513	509691,160	4881060,617
3034	504671,062	4869084,399	6194	515979,721	4874712,541	9354	517387,351	4879865,210	12514	509706,844	4881071,130
3035	504698,089	4869123,381	6195	515978,968	4874674,363	9355	517398,053	4879865,914	12515	509714,017	4881075,939
3036	504757,859	4869209,606	6196	515978,593	4874655,373	9356	517431,463	4879868,303	12516	509781,531	4881121,213
3037	504819,870	4869299,064	6197	515682,134	4874658,112	9357	517418,241	4880092,937	12517	509777,335	4881125,622
3038	504821,127	4869298,192	6198	515678,437	4874632,531	9358	517478,119	4880222,907	12518	509709,817	4881226,306
3039	504822,354	4869297,345	6199	515645,982	4874640,250	9359	517528,711	4880332,722	12519	509696,854	4881245,632
3040	504823,145	4869296,789	6200	515639,492	4874632,507	9360	517588,105	4880464,620	12520	509683,271	4881265,880
3041	504836,491	4869287,536	6201	515630,831	4874579,916	9361	517597,477	4880472,730	12521	509677,316	4881274,769
3042	504875,850	4869260,254	6202	515624,705	4874542,615	9362	517609,690	4880496,408	12522	509658,899	4881302,230
3043	504891,773	4869249,229	6203	515389,238	4874585,616	9363	517662,206	4880619,572	12523	509637,190	4881334,623
3044	504914,648	4869233,374	6204	515379,480	4874589,646	9364	517660,636	4880622,887	12524	509628,208	4881348,001
3045	504950,171	4869208,719	6205	515378,426	4874585,152	9365	517682,840	4880656,570	12525	509618,834	4881361,968
3046	504971,124	4869290,634	6206	515376,639	4874577,539	9366	517714,871	4880748,037	12526	509612,894	4881370,854
3047	504975,408	4869307,381	6207	515364,241	4874524,650	9367	517728,524	4880786,796	12527	509590,407	4881404,369
3048	504979,811	4869324,596	6208	515363,077	4874519,709	9368	517738,686	4880783,202	12528	509580,679	4881418,884
3049	504983,651	4869339,679	6209	515356,721	4874492,614	9369	517746,814	4880808,217	12529	509556,224	4881402,488
3050	504987,553	4869355,053	6210	515355,550	4874487,629	9370	517737,250	4880811,604	12530	509552,394	4881407,149
3051	504991,640	4869370,844	6211	515340,900	4874425,147	9371	517763,441	4880887,632	12531	509538,716	4881427,550
3052	505006,533	4869429,098	6212	515328,324	4874371,535	9372	517750,290	4880968,222	12532	509528,322	4881443,045
3053	505006,628	4869446,262	6213	515319,218	4874332,702	9373	517751,326	4880972,110	12533	509489,920	4881417,295
3054	505006,836	4869487,191	6214	515306,301	4874277,641	9374	517773,118	4881048,079	12534	509440,835	4881490,506
3055	505014,028	4869518,581	6215	515299,748	4874249,699	9375	517790,141	4880942,964	12535	509434,958	4881499,267
3056	505014,371	4869520,076	6216	515293,815	4874224,410	9376	517779,004	4880830,312	12536	509415,576	4881528,171
3057	505021,948	4869553,149	6217	515138,567	4874289,662	9377	506049,834	4881781,582	12537	509412,118	4881533,342
3058	505030,513	4869590,533	6218	515033,341	4874333,891	9378	506066,637	4881781,428	12538	509392,598	4881562,440
3059	505039,911	4869631,560	6219	514977,089	4874357,538	9379	506097,673	4881781,632	12539	509389,741	4881566,700
3060	505042,073	4869640,998	6220	514976,372	4874357,841	9380	506102,749	4881781,639	12540	509363,895	4881605,241
3061	505039,234	4869670,211	6221	514919,415	4874381,783	9381	506106,100	4881763,795	12541	509362,470	4881604,287
3062	505020,723	4869673,295	6222	514894,510	4874322,589	9382	506107,329	4881749,765	12542	509359,579	4881608,055
3063	504997,848	4869700,995	6223	514888,450	4874308,160	9383	506106,813	4881729,503	12543	509357,111	4881611,397
3064	505000,013	4869734,019	6224	514876,782	4874280,397	9384	506102,220	4881717,491	12544	509346,889	4881626,611
3065	504955,270	4869765,028	6225	514739,934	4874337,908	9385	506098,663	4881695,119	12545	509336,627	4881641,933
3066	504961,285	4869773,696	6226	514722,206	4874295,723	9386	506096,521	4881687,431	12546	509315,505	4881673,419
3067	504875,054	4869787,277	6227	514676,707	4874314,846	9387	506094,761	4881681,113	12547	509311,369	4881679,604
3068	504817,738	4869796,303	6228	514647,581	4874245,538	9388	506094,389	4881656,150	12548	509306,655	4881686,631
3069	504787,977	4869797,384	6229	514640,285	4874247,774	9389	506094,292	4881647,381	12549	509305,723	4881688,021
3070	504726,335	4869799,608	6230	514576,911	4874283,386	9390	506097,172	4881628,432	12550	509301,905	4881693,716
3071	504688,722	4869800,971	6231	514575,932	4874283,847	9391	506102,040	4881620,342	12551	509293,937	4881705,599
3072	504668,358	4869799,768	6232	514572,893	4874285,265	9392	506110,647	4881614,617	12552	509286,141	4881717,214
3073	504667,640	4869799,768	6233	514570,480	4874286,388	9393	506123,548	4881606,970	12553	509278,801	4881728,167
3074	504657,907	4869800,372	6234	514521,104	4874309,478	9394	506139,527	4881590,352	12554	509270,966	4881739,845
3075	504653,247	4869800,658	6235	514475,732	4874321,329	9395	506166,276	4881581,969	12555	509300,724	4881759,796
3076	504588,076	4869804,706	6236	514469,700	4874322,647	9396	506167,956	4881575,315	12556	509330,488	4881779,756
3077	504576,321	4869805,362	6237	514459,244	4874319,447	9397	506174,609	4881559,924	12557	509341,773	4881787,323
3078	504521,904	4869800,272	6238	514452,540	4874317,395	9398	506182,385	4881532,651	12558	509353,648	4881795,284
3079	504492,199	4869798,957	6239	514408,249	4874297,523	9399	506185,656	4881516,589	12559	509367,942	4881804,876
3080	504454,973	4869797,285	6240	514359,153	4874229,144	9400	506190,058	4881490,200	12560	509362,198	4881810,449
3081	504413,980	4869795,437	6241	514315,435	4874162,388	9401	506191,113	4881475,862	12561	509322,610	4881835,470
3082	504410,545	4869795,861	6242	514312,632	4874129,748	9402	506195,329	4881458,810	12562	509105,818	4882001,467
3083	504370,903	4869800,717	6243	514282,849	4874102,603	9403	506196,823	4881442,322	12563	509108,709	4882006,785
3084	504362,635	4869801,732	6244	514251,522	4874074,427	9404	506196,702	4881422,352	12564	509094,700	4882022,857
3085	504344,485	4869801,502	6245	514255,361	4874073,119	9405	506198,982	4881402,035	12565	509094,029	4882021,271
3086	504338,876	4869801,419	6246	514256,947	4874072,587	9406	506198,640	4881380,283	12566	509092,897	4882017,066
3087	504336,267	4869801,381	6247	514254,389	4874070,284	9407	506197,456	4881361,972	12567	509091,863	4882013,241
3088	504326,718	4869809,177	6248	514249,212	4874072,033	9408	506196,273	4881359,070	12568	509086,598	4881993,720

№	X	Y	№	X	Y	№	X	Y	№	X	Y
3089	504320,130	4869814,549	6249	514187,555	4874103,069	9409	506194,291	4881354,190	12569	509074,995	4881963,519
3090	504313,071	4869824,805	6250	514143,356	4874153,279	9410	506186,543	4881369,235	12570	509067,575	4881946,548
3091	504305,227	4869836,193	6251	514109,567	4874224,901	9411	506171,888	4881380,496	12571	509064,967	4881940,620
3092	504351,627	4869874,810	6252	514100,570	4874243,973	9412	506162,178	4881388,630	12572	509053,982	4881940,901
3093	504353,280	4869876,311	6253	514081,738	4874296,010	9413	506143,365	4881395,707	12573	509044,487	4881940,989
3094	504354,855	4869877,514	6254	514038,282	4874357,419	9414	506128,419	4881401,329	12574	509031,522	4881949,409
3095	504356,225	4869878,636	6255	514024,975	4874377,687	9415	506111,191	4881408,032	12575	509025,687	4881960,157
3096	504360,127	4869880,372	6256	514028,761	4874377,406	9416	506105,378	4881410,278	12576	509017,808	4881969,638
3097	504392,970	4869894,992	6257	514043,221	4874376,303	9417	506098,567	4881416,308	12577	509013,932	4881974,306
3098	504408,514	4869901,917	6258	514158,558	4874350,835	9418	506073,129	4881424,253	12578	509012,781	4881975,684
3099	504411,807	4869903,384	6259	514245,283	4874307,745	9419	506060,567	4881435,748	12579	509008,098	4881982,848
3100	504420,695	4869905,185	6260	514296,902	4874293,257	9420	506030,256	4881447,952	12580	508992,765	4881992,485
3101	504454,965	4869912,149	6261	514346,475	4874307,520	9421	506004,034	4881457,439	12581	508947,905	4882016,625
3102	504472,851	4869915,784	6262	514366,337	4874313,662	9422	505996,934	4881460,005	12582	508926,199	4882027,260
3103	504541,524	4869922,131	6263	514426,576	4874312,575	9423	505972,534	4881470,633	12583	508920,741	4882029,927
3104	504541,138	4869922,610	6264	514463,665	4874323,941	9424	505951,145	4881477,251	12584	508852,709	4882051,312
3105	504544,001	4869923,117	6265	514474,264	4874327,177	9425	505932,108	4881486,791	12585	508812,487	4882063,555
3106	504545,925	4869923,480	6266	514518,385	4874348,166	9426	505908,932	4881498,029	12586	508807,851	4882064,651
3107	504684,882	4869949,870	6267	514567,518	4874378,241	9427	505902,976	4881500,921	12587	508801,156	4882066,229
3108	504735,696	4869960,694	6268	514617,782	4874418,190	9428	505883,307	4881512,184	12588	508749,743	4882078,368
3109	504753,118	4869961,352	6269	514634,368	4874432,382	9429	505852,454	4881528,330	12589	508684,679	4882099,144
3110	504760,509	4869961,629	6270	514661,405	4874458,661	9430	505839,737	4881537,420	12590	508676,199	4882102,540
3111	504879,214	4869977,080	6271	514681,221	4874487,818	9431	505819,698	4881551,745	12591	508642,135	4882116,148
3112	504947,727	4869976,297	6272	514691,532	4874508,332	9432	505806,674	4881566,184	12592	508621,853	4882126,261
3113	504947,716	4869976,921	6273	514691,968	4874509,008	9433	505797,529	4881586,510	12593	508617,873	4882128,248
3114	504946,902	4869983,318	6274	514707,056	4874532,717	9434	505782,450	4881613,693	12594	508596,069	4882139,127
3115	504948,744	4869983,285	6275	514729,917	4874576,231	9435	505773,018	4881623,004	12595	508515,898	4882193,246
3116	504949,700	4869985,291	6276	514729,617	4874569,215	9436	505766,091	4881629,815	12596	508457,231	4882230,264
3117	504950,939	4869987,459	6277	514726,351	4874562,996	9437	505740,319	4881641,502	12597	508451,007	4882234,186
3118	504992,576	4870053,157	6278	514726,052	4874555,972	9438	505712,003	4881655,204	12598	508438,898	4882240,918
3119	505054,478	4870150,758	6279	514723,254	4874407,806	9439	505709,376	4881656,556	12599	508427,921	4882214,388
3120	505096,681	4870217,318	6280	514723,202	4874404,728	9440	505684,938	4881670,572	12600	508372,379	4882238,573
3121	505129,094	4870268,436	6281	514729,918	4874406,422	9441	505648,454	4881685,847	12601	508386,162	4882270,231
3122	505131,621	4870272,427	6282	514730,773	4874406,644	9442	505623,539	4881695,739	12602	508383,731	4882271,583
3123	505019,821	4870262,214	6283	514731,726	4874407,657	9443	505617,494	4881696,537	12603	508335,624	4882303,608
3124	504845,398	4870246,289	6284	514733,445	4874409,491	9444	505603,615	4881697,133	12604	508333,032	4882305,265
3125	504844,368	4870254,542	6285	514737,879	4874414,184	9445	505544,079	4881671,406	12605	508318,107	4882320,350
3126	504836,898	4870314,411	6286	514738,967	4874419,608	9446	505521,222	4881655,362	12606	508309,994	4882323,877
3127	504818,579	4870311,244	6287	514744,620	4874482,868	9447	505518,219	4881653,252	12607	508314,804	4882334,920
3128	504745,742	4870292,099	6288	514745,995	4874498,341	9448	505494,824	4881638,906	12608	508358,289	4882434,783
3129	504726,234	4870286,976	6289	514746,666	4874505,728	9449	505491,885	4881636,460	12609	508352,949	4882437,541
3130	504700,716	4870278,786	6290	514750,176	4874545,119	9450	505453,207	4881604,271	12610	508337,591	4882445,478
3131	504699,022	4870278,247	6291	514751,858	4874563,980	9451	505441,643	4881590,934	12611	508348,533	4882446,565
3132	504630,095	4870256,110	6292	514753,661	4874584,236	9452	505410,826	4881555,381	12612	508346,771	4882447,486
3133	504629,267	4870256,088	6293	514755,904	4874590,167	9453	505404,836	4881547,023	12613	508342,756	4882450,024
3134	504601,926	4870255,216	6294	514768,023	4874622,300	9454	505389,797	4881526,040	12614	508379,885	4882453,701
3135	504580,489	4870254,539	6295	514786,187	4874670,433	9455	505373,990	4881503,874	12615	508382,028	4882452,377
3136	504563,086	4870263,315	6296	514839,168	4874648,165	9456	505371,814	4881500,810	12616	508383,612	4882451,472
3137	504523,124	4870283,458	6297	514926,267	4874611,555	9457	505359,408	4881479,090	12617	508387,762	4882449,285
3138	504477,744	4870306,322	6298	515002,513	4874579,509	9458	505335,372	4881444,667	12618	508397,524	4882450,931
3139	504462,181	4870314,174	6299	515035,291	4874657,497	9459	505317,952	4881420,480	12619	508445,384	4882458,976
3140	504442,733	4870323,969	6300	515066,957	4874644,187	9460	505305,566	4881401,938	12620	508446,080	4882459,086
3141	504394,818	4870348,127	6301	515069,570	4874648,504	9461	505300,268	4881383,746	12621	508475,255	4882464,001
3142	504378,573	4870356,314	6302	515097,787	4874715,640	9462	505297,679	4881379,248	12622	508486,760	4882465,936
3143	504274,412	4870408,805	6303	515125,726	4874782,109	9463	505289,045	4881364,261	12623	508524,090	4882471,332
3144	504257,013	4870417,571	6304	515139,595	4874815,111	9464	505275,574	4881340,694	12624	508557,441	4882476,153
3145	504231,550	4870430,410	6305	515150,727	4874841,601	9465	505258,230	4881309,397	12625	508562,527	4882476,949
3146	504187,575	4870452,574	6306	515153,403	4874847,972	9466	505257,078	4881307,332	12626	508560,820	4882478,267
3147	504142,406	4870475,343	6307	515178,555	4874907,819	9467	505247,287	4881283,955	12627	508559,598	4882480,514
3148	504123,563	4870484,835	6308	515181,015	4874913,628	9468	505237,855	4881268,165	12628	508619,910	4882490,609
3149	504085,211	4870504,167	6309	515207,708	4874977,146	9469	505227,698	4881249,877	12629	508666,763	4882497,872
3150	504113,784	4870548,844	6310	515285,358	4874944,509	9470	505226,429	4881247,576	12630	508702,725	4882507,179
3151	504114,006	4870549,180	6311	515363,016	4874911,869	9471	505221,137	4881237,770	12631	508758,837	4882521,726
3152	504143,399	4870535,561	6312	515393,502	4874984,407	9472	505217,593	4881224,636	12632	508814,099	4882537,936
3153	504166,153	4870525,009	6313	515395,194	4874990,324	9473	505215,658	4881203,444	12633	508815,240	4882538,267

№	X	Y	№	X	Y	№	X	Y	№	X	Y
3154	504230,414	4870495,249	6314	515210,366	4875068,013	9474	505203,859	4881183,343	12634	508820,048	4882540,463
3155	504231,347	4870494,802	6315	515238,888	4875135,866	9475	505197,240	4881172,082	12635	508820,508	4882515,742
3156	504242,345	4870489,717	6316	515239,216	4875136,661	9476	505191,694	4881161,715	12636	508819,136	4882485,729
3157	504296,590	4870464,578	6317	515268,345	4875205,958	9477	505190,934	4881150,344	12637	508828,197	4882461,397
3158	504299,016	4870463,454	6318	515271,003	4875212,281	9478	505199,606	4881136,470			
3159	504304,818	4870460,767	6319	515288,638	4875254,239	9479	505215,720	4881125,726			
3160	504316,824	4870455,199	6320	515298,257	4875277,120	9480	505220,100	4881123,983			

Координати на точките, описващи границите на териториите, които не са включени в защитена зона BG0000169 „Лудогорие – Сребърна“, в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	513403,824	4874480,570	4	513379,964	4874297,650	7	513424,911	4874284,739	10	513436,960	4874489,064
2	513317,786	4874315,498	5	513384,311	4874296,399	8	513523,560	4874473,974	11	513403,824	4874480,570
3	513322,538	4874314,135	6	513417,482	4874286,874	9	513515,833	4874476,198			

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	513176,355	4874288,866	12	513029,168	4874223,834	23	513074,827	4874154,967	34	513193,907	4874206,076
2	513146,476	4874301,737	13	513026,649	4874209,621	24	513083,266	4874150,979	35	513195,694	4874210,903
3	513146,403	4874301,446	14	513024,578	4874205,315	25	513116,158	4874145,881	36	513205,106	4874236,281
4	513120,734	4874316,054	15	513020,021	4874207,495	26	513117,020	4874150,465	37	513214,251	4874245,483
5	513103,483	4874321,859	16	513012,316	4874209,621	27	513125,575	4874144,990	38	513221,592	4874270,024
6	513089,956	4874329,279	17	513008,292	4874205,783	28	513137,298	4874142,742	39	513204,791	4874276,620
7	513083,346	4874326,487	18	512989,868	4874194,576	29	513137,495	4874142,716	40	513195,993	4874280,407
8	513070,002	4874293,665	19	513020,013	4874176,967	30	513153,456	4874138,223	41	513181,978	4874286,444
9	513049,806	4874266,730	20	513052,009	4874169,550	31	513156,570	4874137,345	42	513176,355	4874288,866
10	513046,177	4874259,172	21	513052,652	4874171,357	32	513173,877	4874137,398			
11	513043,971	4874254,576	22	513075,136	4874161,326	33	513176,138	4874158,157			

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	507037,134	4874024,579	9	507121,858	4873955,276	17	507127,006	4874006,184	25	507037,421	4874042,835
2	507048,401	4874003,281	10	507136,043	4873952,148	18	507100,654	4874005,748	26	507036,672	4874042,990
3	507057,999	4873994,703	11	507172,700	4873945,396	19	507088,388	4874006,830	27	507036,181	4874043,089
4	507058,633	4873994,142	12	507175,666	4873952,780	20	507079,842	4874009,886	28	507036,241	4874041,886
5	507105,321	4873964,956	13	507172,956	4873961,246	21	507079,531	4874010,091	29	507037,134	4874024,579
6	507114,150	4873962,846	14	507158,811	4873981,993	22	507070,536	4874016,112			
7	507120,476	4873963,582	15	507137,192	4874001,296	23	507058,263	4874030,060			
8	507120,131	4873957,535	16	507128,624	4874006,209	24	507045,683	4874041,127			

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ЗАПОВЕД № РД-287
от 31 март 2021 г.

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 2 от Решение № 122 от 2.03.2007 г. на Министерския съвет (ДВ, бр. 21 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.) и № 615 от 2.09.2020 г. (ДВ, бр. 79 от 2020 г.), предвид Решение на Комисията 2009/93/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/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 BG0000263 „Скалско“ в землищата на с. Гръблевци, с. Здравковец, с. Иглика, с. Кози рог, с. Лесичарка, с. Мичковци, община Габрово, област Габрово, с. Скалско, с. Янтра, община Дряново, област Габрово, с. Ловнидол, с. Търхово, община Севлиево, област Габрово, с обща площ 21 841,587 дка.

2. Предмет на опазване в защитена зона BG0000263 „Скалско“ са:

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

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

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

– 6240 * Субпанонски степни тревни съобщества;

– 6510 Низинни сенокосни ливади;

– 7220 * Извори с твърда вода с туфести формации *(Cratoneurion);*

– 8210 Хазмофитна растителност по варовикови скални склонове;

– 8310 Неблагоустроени пещери;

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

– 9170 Дъбово-габърови гори от типа *Galio-Carpinetum;*

– 9180 * Смесени гори от съюза *Tilio-Acerion* върху сипеи и стръмни склонове;

– 91Е0 * Алувиални гори с *Alnus glutinosa* и *Fraxinus excelsior (Alno-Pandion, Alnion incanae, Salicion albae);*