ДЪРЖАВЕН ВЕСТНИК БРОЙ 52

ОФИЦИАЛНО ИЗДАНИЕ НА РЕПУБЛИКА БЪЛГАРИЯ

Вторник, 22 юни 2021 г. София Цена 0,80 лв.

СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

Президент на Републиката

✓ *Указ № 155* за освобождаване на Иван Илиев Кондов от длъжността извънреден и пълномощен посланик на Република България в Княжество Андора 1

✓ *Указ № 156* за назначаване на Алексей Еленков Андреев – извънреден и пълномощен посланик на Република България в Кралство Испания, и за извънреден и пълномощен посланик на Република България в Княжество Андора със седалище в гр. Мадрид, Кралство Испания 1

Министерски съвет

✓ *Постановление № 198* от 17 юни 2021 г. за одобряване на допълнителни разходи/трансфери за 2021 г. за изплащане на стипендии по Програмата на мерките за закрила на деца с изявени дарби от държавни, общински и частни училища, приета с Постановление № 138 на Министерския съвет от 2021 г. 2

✓ *Постановление № 199* от 17 юни 2021 г. за изменение и допълнение на Правилника за прилагане на Закона за трудовата миграция и трудовата мобилност, приет с Постановление № 255 на Министерския съвет от 2016 г. 3

Министерство на културата

✓ *Конвенция* на Съвета на Европа за кинематографичната копродукция (ревизирана) 30 януари 2017 г., Ротердам 5

Комисия за финансов надзор

✓ *Наредба № 68* от 10 юни 2021 г. за резервите на пенсионноосигурителните дружества за гарантиране на брутния размер на вноските в универсалните пенсионни фондове 11

ОФИЦИАЛЕН РАЗДЕЛ

ПРЕЗИДЕНТ НА РЕПУБЛИКАТА

УКАЗ № 155

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

ПОСТАНОВЯВАМ:

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

Изпълнението на указа възлагам на министъра на външните работи.

Издаден в София на 16 юни 2021 г.

Президент на Републиката:
Румен Радев

Министър-председател:
Стефан Янев

Подпечатан с държавния печат.

3800

УКАЗ № 156

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

ПОСТАНОВЯВАМ:

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

Изпълнението на указа възлагам на министъра на външните работи.

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Подпечатан с държавния печат.

3801

ЗАПОВЕД № РД-326
от 31 март 2021 г.

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 1 от Решение № 661 от 16.10.2007 г. на Министерския съвет (ДВ, бр. 85 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.) и № 615 от 2.09.2020 г. (ДВ, бр. 79 от 2020 г.), предвид Решение на Комисията 2009/93/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕИО на Съвета на втори актуализиран списък на територите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2008) 8039) и Решение на Комисията 2009/91/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕИО на Съвета на втори актуализиран списък на територите от значение за Общността в Алпийския биогеографски регион (нотифицирано под номер С (2008) 7973) обявявам:

1. Защитена зона BG0000211 „Твърдишка планина“ в землищата на с. Стеврек, община Антоново, област Търговище, с. Беброво, с. Бойковци, с. Брезово, с. Буйновци, с. Валето, с. Вълчовци, с. Горска, с. Зеленик, с. Илаков рът, с. Каменари, с. Константин, с. Костел, с. Крумчевци, с. Майско, с. Марян, с. Мийковци, с. Миневци, с. Палици, с. Светославци, с. Тумбевци, с. Чакали, община Елена, област Велико Търново, с. Боринци, община Котел, област Сливен, с. Божевци, с. Бяла, с. Градско, с. Зайчари, с. Изгрев, с. Новачево, с. Средорек, с. Стара река, община Сливен, област Сливен, с. Боров дол, с. Бяла паланка, с. Жълт бряг, гр. Твърдица, община Твърдица, област Сливен, с обща площ 386 495,285 дка.

2. Предмет на опазване в защитена зона BG0000211 „Твърдишка планина“ са:

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

– 4060 Алпийски и бореални ерикоидни съобщества;

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

– 62A0 Източно субсредиземноморски сухи тревни съобщества;

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

– 8220 Хазмофитна растителност по силикатни скални склонове;

– 8230 Силикатни скали с пионерна растителност от съюзите *Sedo-Scleranthion* или *Sedo albi-Veronicion dillenii;*

– 8310 Неблагоустроени пещери;

– 9110 Букови гори от типа *Luzulo-Fagetum;*

– 9130 Букови гори от типа *Asperulo-Fagetum;*

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

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

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

– 91AA * Източни гори от космат дъб;

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

– 91M0 Балкано-панонски церово-горунови гори;

– 9530 * Субсредиземноморски борови гори с ендемични подвидове черен бор;

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

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

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

2.2.3. *риби* – Балкански щипок *(Sabanejewia aurata),* Европейска горчивка *(Rhodeus amarus),* Черна (балканска) мряна *(Barbus meridionalis),* Главоч *(Cottus gobio),* Маришка мряна *(Barbus cyclolepis),* Малка кротушка *(Romanogobio uranoscopus);*

2.2.4. *безгръбначни* – *Ручеен рак *(Austropotamobius torrentium),* Бръмбар рогач *(Lucanus cervus)*, Обикновен сечко *(Cerambyx cerdo),* Буков сечко *(Morimus funereus),* *Алпийска розалия *(Rosalia alpina),* *Четириточкова меча пеперуда (*Euplagia (Callimorpha) quadripunctaria),* Еуфидриас *(Euphydryas aurinia),* Полиоматус *(Polyommatus eroides),* Кордулегастер (Балканско воденичарче) *(Cordulegaster heros),* Обикновен паракалоптенус *(Paracaloptenus caloptenoides),* Бисерна мида *(Unio crassus).*

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 съответните биогеографски региони;

3.2. подобряване на структурата и функциите на природни местообитания с кодове 6210 (*важни местообитания на орхидеи), 62A0, 9180* и 91M0 в двата биогеографски региона;

3.3. подобряване на структурата и функциите на природни местообитания с кодове 9130 и 9530* в частта от защитената зона, попадаща в Алпийския биогеографски регион;

3.4. подобряване на структурата и функциите на природни местообитания с кодове 91AA* и 91G0* в частта от защитената зона, попадаща в Континенталния биогеографски регион;

3.5. подобряване на местообитанията на вида Обикновена блатна костенурка *(Emys orbicularis)* в двата биогеографски региона;

3.6. подобряване на местообитанията на вида Южен подковонос *(Rhinolophus euryale)* в частта от защитената зона, попадаща в Алпийския биогеографски регион;

3.7. подобряване на местообитанията на видовете Дългоух нощник *(Myotis bechsteinii),* Голям гребенест тритон *(Triturus karelinii),* Шипоопашата костенурка *(Testudo hermanni)* и Шипобедрена

костенурка *(Testudo graeca)* в частта от защитената зона, попадаща в Континенталния биогеографски регион;

3.8. 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;

3.9. поддържане на свързаността на местообитанията на приоритетните за опазване видове *Кафява мечка (*Ursus arctos*) и *Европейски вълк *(Canis lupus).*

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 съответните биогеографски региони, както и за свързаността и целостта на мрежата от защитени зони в страната като част от Европейската екологична мрежа Натура 2000. Те определят и приоритетите при планиране и прилагане на мерки в защитената зона.

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

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000211 „Твърдишка планина“, е посочен в приложението, неразделна част от настоящата заповед.

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

8. В границите на защитената зона се забранява:

8.1. провеждане на състезания с моторни превозни средства извън съществуващите пътища и регламентираните за това места;

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

8.3. 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;

8.4. 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;

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

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

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

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

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

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

8.11. палене на огън, благоустрояване, електрифициране, извършване на стопанска и спортна дейност в неблагоустроените пещери и на входовете им, както и чупене, повреждане, събиране или преместване на скални и пещерни образувания, преграждане на входовете или на отделни техни галерии по начин, възпрепятстващ преминаването на видовете прилепи, предмет на опазване по т. 2.2.1;

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

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

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

8.15. изграждане на нови пътища от втори и по-висок клас без обезпечаване изграждането на съответна зелена инфраструктура за преминаване на мечки и други животни.

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

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

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

10.2. горскостопанските и ловностопанските планове и програми;

10.3. планове за управление на речните басейни в Дунавския и Източнобеломорския 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 1,5 ЖЕ/ха;

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

11.6. намаляване на въздействието от селското стопанство (преизпасване) върху природни местообитания с кодове 91AA* и 91M0;

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

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

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

11.10. проектиране и изграждане на места за преминаване на мечки и други животни над или под пътища в защитената зона чрез тунели, виадукти, зелени мостове и др.;

11.12. подобряване на естествената хранителна база за мечката, в т.ч. засаждане на овощни дръвчета и плодни храсти, кестени, дъбове в отдалечени от урбанизираните територии райони;

11.13. поставяне на информационни и разяснителни табели в районите с типични местообитания на вида Кафява мечка;

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

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

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

Защитените територии, обявени по реда на Закона за защитените територии, попадащи в границата на защитена зона BG0000211 „Твърдишка планина“, 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 BG0000211 „Твърдишка планина“ да се впише в регистрите на защитените зони, водени в МОСВ, РИОСВ – Велико Търново, РИОСВ – Стара Загора, и РИОСВ – Шумен, съгласно чл. 18 от ЗБР.

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

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

За министър:
Н. Кънчев

Приложение
към т. 6 от Заповед № РД-326/31.03.2021 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000211 „Твърдишка планина“ в „Българска геодезическа система 2005“, проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	434005,834	4755978,370	1321	434921,246	4744006,948	2641	408811,217	4732538,304	3961	415087,984	4741787,095
2	434512,397	4755471,807	1322	434914,767	4743997,774	2642	408627,012	4732998,816	3962	415094,222	4741785,674
3	434512,397	4755195,499	1323	434908,886	4743987,999	2643	408627,012	4733413,277	3963	415099,696	4741782,511
4	434005,834	4754919,192	1324	434902,929	4743964,603	2644	408396,756	4734011,943	3964	415105,391	4741779,282
5	434005,834	4754320,527	1325	434900,870	4743956,412	2645	408074,398	4734380,353	3965	415110,544	4741775,776
6	434005,834	4753906,066	1326	434899,209	4743945,600	2646	407752,039	4734794,814	3966	415111,980	4741774,798
7	433729,527	4753491,605	1327	434898,325	4743931,978	2647	407521,783	4735209,274	3967	415112,342	4741768,610
8	433038,758	4752892,939	1328	434896,439	4743918,379	2648	407475,732	4735853,991	3968	415112,853	4741761,670
9	432900,605	4752340,325	1329	434891,464	4743892,361	2649	407936,244	4736176,350	3969	415116,847	4741756,706
10	433084,810	4751833,761	1330	434888,168	4743878,560	2650	408350,705	4736084,247	3970	415117,815	4741752,262
11	433084,810	4751373,249	1331	434883,275	4743864,773	2651	408580,961	4735761,889	3971	415117,643	4741745,764
12	432347,990	4750912,737	1332	434881,665	4743860,591	2652	409225,678	4735715,838	3972	415118,064	4741739,140
13	431979,580	4750360,123	1333	434878,182	4743851,578	2653	409750,939	4735761,512	3973	415119,774	4741733,815
14	432394,041	4749623,303	1334	434873,090	4743839,199	2654	409749,855	4735774,722	3974	415121,472	4741733,456
15	432163,786	4748886,484	1335	434865,391	4743826,229	2655	409786,764	4735787,776	3975	415124,047	4741732,910
16	431795,376	4748241,767	1336	434857,361	4743825,287	2656	409798,891	4735792,065	3976	415135,773	4741730,076
17	431519,069	4747504,947	1337	434846,128	4743824,965	2657	409899,698	4735827,719	3977	415148,316	4741727,922
18	431657,222	4746860,230	1338	434832,494	4743825,063	2658	410031,553	4735826,760	3978	415159,130	4741724,407
19	430505,942	4746169,462	1339	434819,460	4743825,156	2659	410034,726	4735829,550	3979	415173,171	4741721,867
20	430367,788	4745662,899	1340	434795,385	4743823,520	2660	410084,677	4735873,459	3980	415191,032	4741720,800
21	430275,686	4745110,285	1341	434785,445	4743823,468	2661	410088,844	4735937,511	3981	415200,676	4741719,355
22	430045,430	4744603,721	1342	434778,735	4743823,430	2662	410017,501	4735970,020	3982	415214,103	4741714,135
23	429882,708	4744263,484	1343	434770,307	4743823,492	2663	409970,360	4735962,866	3983	415228,123	4741709,097
24	429887,195	4744255,632	1344	434757,871	4743822,988	2664	409906,008	4735925,645	3984	415240,209	4741704,135
25	429892,745	4744245,345	1345	434746,043	4743822,466	2665	409855,344	4735956,104	3985	415253,143	4741699,792
26	429900,282	4744233,670	1346	434722,955	4743819,221	2666	409855,467	4735973,099	3986	415258,817	4741698,313
27	429901,265	4744231,475	1347	434709,492	4743814,913	2667	409906,804	4736034,908	3987	415258,781	4741698,108
28	429905,218	4744225,073	1348	434696,819	4743809,671	2668	409922,018	4736089,224	3988	415257,060	4741688,580
29	429911,000	4744216,971	1349	434696,623	4743809,594	2669	409929,999	4736117,715	3989	415255,582	4741678,862
30	429918,142	4744206,924	1350	434682,558	4743805,480	2670	409927,293	4736158,225	3990	415255,549	4741678,657
31	429932,026	4744187,016	1351	434668,890	4743800,970	2671	409919,170	4736181,876	3991	415249,714	4741666,576
32	429939,194	4744175,968	1352	434652,420	4743795,679	2672	409833,308	4736225,089	3992	415243,889	4741656,121
33	429940,520	4744174,084	1353	434650,600	4743794,995	2673	409873,016	4736259,906	3993	415243,047	4741655,189
34	429946,924	4744165,102	1354	434649,804	4743794,692	2674	409899,915	4736283,486	3994	415233,528	4741644,638
35	429948,164	4744163,405	1355	434643,765	4743792,334	2675	409999,481	4736337,848	3995	415225,579	4741634,262
36	429952,727	4744167,136	1356	434633,519	4743787,997	2676	410062,390	4736368,681	3996	415223,237	4741628,867
37	429963,092	4744176,956	1357	434621,857	4743782,468	2677	410137,474	4736399,504	3997	415221,035	4741623,798
38	429966,007	4744182,166	1358	434599,503	4743769,203	2678	410211,491	4736429,884	3998	415217,839	4741614,013
39	429971,499	4744191,989	1359	434587,235	4743761,678	2679	410222,722	4736434,496	3999	415214,329	4741603,728
40	429971,500	4744191,992	1360	434576,352	4743754,136	2680	410349,989	4736448,565	4000	415211,179	4741591,692
41	429971,502	4744191,996	1361	434568,092	4743747,987	2681	410503,954	4736436,148	4001	415208,837	4741578,900
42	429971,603	4744192,360	1362	434563,046	4743743,414	2682	410540,428	4736440,626	4002	415208,203	4741564,786
43	429974,115	4744201,453	1363	434560,560	4743740,787	2683	410590,806	4736446,813	4003	415205,997	4741553,492
44	429974,479	4744202,767	1364	434560,022	4743740,227	2684	410675,280	4736442,915	4004	415203,671	4741543,075
45	429976,307	4744212,993	1365	434554,995	4743736,657	2685	410688,547	4736442,304	4005	415203,101	4741540,720
46	429976,978	4744216,743	1366	434549,738	4743730,493	2686	410740,629	4736441,925	4006	415200,740	4741530,973
47	429979,086	4744227,953	1367	434545,269	4743720,505	2687	410802,668	4736518,350	4007	415199,925	4741526,357
48	429979,473	4744230,021	1368	434540,786	4743709,715	2688	410870,046	4736565,369	4008	415199,046	4741521,524
49	429990,117	4744236,440	1369	434534,445	4743689,526	2689	410892,698	4736581,177	4009	415214,284	4741518,963
50	429991,967	4744237,028	1370	434531,975	4743678,523	2690	410906,822	4736586,927	4010	415211,964	4741500,617
51	429997,290	4744238,720	1371	434530,305	4743667,915	2691	410936,117	4736598,856	4011	415194,802	4741502,164
52	430004,245	4744240,936	1372	434529,862	4743660,709	2692	410969,997	4736602,855	4012	415192,758	4741494,542
53	430017,079	4744232,544	1373	434529,846	4743657,364	2693	410970,435	4736602,907	4013	415190,021	4741483,379
54	430025,113	4744223,689	1374	434529,839	4743656,497	2694	410975,517	4736641,859	4014	415189,568	4741468,136
55	430025,296	4744223,595	1375	434529,433	4743655,500	2695	410951,618	4736654,577	4015	415189,576	4741467,304
56	430034,768	4744218,621	1376	434527,396	4743650,306	2696	410892,861	4736685,847	4016	415189,615	4741458,424
57	430039,813	4744211,086	1377	434524,915	4743639,713	2697	410831,251	4736709,588	4017	415189,558	4741458,203
58	430046,139	4744201,348	1378	434522,447	4743627,906	2698	410750,607	4736713,876	4018	415183,543	4741447,436
59	430046,143	4744201,344	1379	434520,550	4743614,090	2699	410742,140	4736713,015	4019	415174,085	4741435,510
60	430055,019	4744198,482	1380	434518,791	4743589,065	2700	410718,492	4736710,609	4020	415167,366	4741426,873
61	430055,022	4744198,481	1381	434518,899	4743574,035	2701	410677,306	4736738,500	4021	415160,327	4741416,928
62	430059,141	4744199,128	1382	434519,419	4743559,208	2702	410668,960	4736773,052	4022	415152,703	4741408,049
63	430069,030	4744200,678	1383	434521,340	4743544,167	2703	410603,502	4736749,048	4023	415147,457	4741395,403

№	X	Y	№	X	Y	№	X	Y	№	X	Y
64	430081,432	4744201,487	1384	434523,048	4743529,333	2704	410601,600	4736748,349	4024	415140,587	4741383,144
65	430092,192	4744196,410	1385	434525,691	4743502,862	2705	410588,300	4736739,180	4025	415133,767	4741373,259
66	430100,510	4744199,348	1386	434527,212	4743489,434	2706	410564,724	4736722,925	4026	415129,382	4741365,934
67	430114,325	4744201,947	1387	434529,342	4743475,391	2707	410476,380	4736727,164	4027	415127,127	4741362,310
68	430140,774	4744196,257	1388	434531,244	4743459,759	2708	410343,240	4736730,135	4028	415123,618	4741352,339
69	430148,559	4744194,501	1389	434533,567	4743445,115	2709	410261,632	4736741,164	4029	415121,505	4741340,983
70	430156,268	4744196,045	1390	434537,243	4743423,445	2710	410205,511	4736748,750	4030	415118,953	4741329,505
71	430166,181	4744198,272	1391	434538,000	4743419,809	2711	410166,564	4736754,013	4031	415117,162	4741319,395
72	430177,468	4744196,989	1392	434534,201	4743417,657	2712	410087,771	4736777,622	4032	415117,523	4741304,836
73	430183,298	4744187,751	1393	434524,152	4743413,326	2713	409990,099	4736806,882	4033	415119,811	4741292,698
74	430186,840	4744180,028	1394	434511,487	4743409,608	2714	409972,328	4736933,977	4034	415123,422	4741282,425
75	430194,721	4744163,875	1395	434501,433	4743405,866	2715	409965,126	4736974,516	4035	415129,508	4741268,883
76	430210,356	4744155,965	1396	434490,400	4743403,943	2716	409959,906	4737040,135	4036	415134,754	4741259,785
77	430222,514	4744150,278	1397	434483,376	4743403,594	2717	409969,085	4737119,947	4037	415141,884	4741247,988
78	430228,869	4744144,534	1398	434471,941	4743403,677	2718	409973,034	4737154,508	4038	415147,991	4741237,322
79	430242,390	4744134,140	1399	434460,932	4743405,951	2719	409990,415	4737182,660	4039	415155,935	4741225,518
80	430253,293	4744121,463	1400	434448,927	4743412,449	2720	410006,519	4737208,750	4040	415157,275	4741222,468
81	430275,510	4744111,205	1401	434425,974	4743429,643	2721	410019,259	4737228,350	4041	415183,692	4741233,187
82	430290,795	4744109,694	1402	434415,013	4743441,733	2722	410015,861	4737265,166	4042	415179,477	4741237,430
83	430305,494	4744110,387	1403	434403,253	4743452,839	2723	410011,475	4737312,684	4043	415177,284	4741241,647
84	430320,589	4744110,177	1404	434391,292	4743465,141	2724	410010,589	4737328,285	4044	415176,132	4741247,228
85	430335,843	4744104,668	1405	434380,531	4743477,043	2725	409995,597	4737370,085	4045	415174,992	4741253,735
86	430347,530	4744103,483	1406	434357,363	4743492,630	2726	409997,144	4737376,670	4046	415174,350	4741260,055
87	430361,733	4744104,480	1407	434343,161	4743498,338	2727	409998,465	4737379,459	4047	415173,792	4741264,743
88	430374,949	4744107,383	1408	434329,152	4743503,249	2728	410010,638	4737403,765	4048	415170,438	4741271,313
89	430392,723	4744108,576	1409	434312,932	4743507,767	2729	410011,243	4737407,724	4049	415163,990	4741276,154
90	430399,155	4744109,007	1410	434298,727	4743513,081	2730	410015,362	4737434,620	4050	415159,080	4741279,939
91	430415,244	4744107,890	1411	434278,743	4743526,237	2731	409998,772	4737448,937	4051	415154,831	4741285,665
92	430429,693	4744102,186	1412	434270,794	4743538,126	2732	409990,339	4737451,368	4052	415154,869	4741292,005
93	430440,292	4744116,103	1413	434264,868	4743552,381	2733	409982,410	4737453,655	4053	415156,536	4741297,256
94	430454,453	4744125,100	1414	434259,340	4743566,449	2734	409956,173	4737447,548	4054	415162,424	4741300,241
95	430466,404	4744132,709	1415	434257,010	4743579,290	2735	409905,061	4737485,210	4055	415168,067	4741302,451
96	430483,943	4744138,779	1416	434255,156	4743604,544	2736	409892,754	4737494,801	4056	415173,707	4741305,222
97	430518,141	4744154,126	1417	434253,817	4743614,564	2737	409889,653	4737497,216	4057	415178,974	4741307,993
98	430542,414	4744165,045	1418	434252,863	4743623,389	2738	409874,338	4737494,530	4058	415183,928	4741310,519
99	430557,305	4744178,232	1419	434251,104	4743630,416	2739	409859,802	4737475,240	4059	415188,979	4741314,166
100	430568,641	4744183,647	1420	434248,966	4743641,445	2740	409833,996	4737459,735	4060	415194,129	4741317,315
101	430577,870	4744188,079	1421	434243,879	4743662,528	2741	409830,962	4737459,586	4061	415198,992	4741320,030
102	430593,602	4744193,364	1422	434241,353	4743674,958	2742	409795,193	4737457,817	4062	415204,638	4741322,865
103	430605,421	4744196,277	1423	434238,985	4743682,392	2743	409775,019	4737466,436	4063	415213,597	4741323,867
104	430612,746	4744200,122	1424	434238,006	4743686,398	2744	409763,432	4737471,387	4064	415219,726	4741323,323
105	430626,049	4744201,224	1425	434237,776	4743688,673	2745	409708,786	4737494,736	4065	415218,914	4741317,150
106	430640,575	4744205,318	1426	434237,627	4743690,010	2746	409698,198	4737509,608	4066	415214,738	4741311,035
107	430662,711	4744211,455	1427	434234,697	4743702,855	2747	409696,406	4737516,951	4067	415209,666	4741305,692
108	430670,039	4744218,307	1428	434233,551	4743707,395	2748	409688,102	4737550,971	4068	415206,516	4741302,278
109	430673,907	4744221,919	1429	434233,324	4743708,279	2749	409680,468	4737614,707	4069	415202,945	4741295,817
110	430674,490	4744222,466	1430	434232,121	4743709,287	2750	409685,479	4737671,354	4070	415201,572	4741290,965
111	430678,910	4744226,825	1431	434230,355	4743714,303	2751	409667,538	4737692,680	4071	415200,938	4741285,354
112	430682,044	4744229,915	1432	434227,384	4743721,933	2752	409656,299	4737727,751	4072	415200,444	4741277,549
113	430695,419	4744271,014	1433	434221,842	4743734,002	2753	409657,011	4737759,203	4073	415200,256	4741268,994
114	430693,797	4744273,117	1434	434219,270	4743738,832	2754	409657,920	4737799,319	4074	415199,892	4741261,685
115	430692,560	4744274,723	1435	434217,258	4743742,500	2755	409651,772	4737847,651	4075	415200,426	4741253,876
116	430686,426	4744282,858	1436	434216,926	4743743,095	2756	409643,028	4737855,013	4076	415202,747	4741246,435
117	430686,277	4744287,849	1437	434215,703	4743745,258	2757	409608,329	4737853,767	4077	415205,182	4741241,905
118	430686,183	4744291,058	1438	434212,315	4743750,300	2758	409600,929	4737855,043	4078	415258,417	4741263,502
119	430687,586	4744292,617	1439	434199,373	4743765,011	2759	409585,364	4737857,730	4079	415258,649	4741262,581
120	430690,214	4744295,527	1440	434190,814	4743774,893	2760	409557,071	4737885,027	4080	415267,011	4741240,516
121	430699,366	4744302,958	1441	434182,455	4743785,365	2761	409529,799	4737901,423	4081	415270,843	4741230,615
122	430708,685	4744311,780	1442	434174,096	4743796,849	2762	409497,974	4737896,857	4082	415276,526	4741217,203
123	430723,835	4744329,793	1443	434165,946	4743808,123	2763	409457,611	4737858,960	4083	415307,147	4741165,748
124	430730,442	4744342,417	1444	434154,443	4743829,635	2764	409412,300	4737828,399	4084	415320,577	4741143,179
125	430736,882	4744357,203	1445	434149,500	4743842,489	2765	409308,710	4737798,361	4085	415325,701	4741144,618
126	430739,084	4744362,249	1446	434145,168	4743854,750	2766	409270,791	4737794,241	4086	415335,395	4741137,298
127	430751,276	4744375,557	1447	434141,032	4743866,996	2767	409253,479	4737805,661	4087	415340,731	4741127,824
128	430754,415	4744387,388	1448	434138,694	4743878,236	2768	409253,390	4737806,963	4088	415346,073	4741119,352
129	430755,699	4744392,225	1449	434137,762	4743891,058	2769	409290,789	4737822,386	4089	415351,440	4741114,064
130	430755,800	4744406,220	1450	434137,412	4743898,482	2770	409335,856	4737846,852	4090	415355,627	4741109,972
131	430754,896	4744419,316	1451	434136,666	4743908,701	2771	409393,020	4737912,817	4091	415363,720	4741102,134
132	430755,501	4744424,254	1452	434134,322	4743919,332	2772	409422,038	4737971,389	4092	415466,464	4741089,488

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133	430756,061	4744428,805	1453	434131,968	4743928,371	2773	409449,497	4737994,081	4093	415466,536	4741089,280
134	430757,646	4744437,202	1454	434130,246	4743935,840	2774	409510,348	4738016,917	4094	415468,382	4741085,694
135	430758,455	4744441,486	1455	434130,013	4743935,788	2775	409555,856	4738033,995	4095	415475,617	4741071,624
136	430762,613	4744449,453	1456	434128,048	4743941,613	2776	409559,952	4738039,575	4096	415477,989	4741073,569
137	430763,513	4744450,742	1457	434121,883	4743950,875	2777	409580,090	4738067,009	4097	415481,046	4741076,066
138	430769,277	4744458,998	1458	434116,343	4743956,786	2778	409571,695	4738063,315	4098	415495,711	4741088,051
139	430777,474	4744472,734	1459	434114,312	4743958,947	2779	409561,537	4738058,846	4099	415497,802	4741089,771
140	430787,271	4744486,456	1460	434106,513	4743963,800	2780	409553,655	4738047,507	4100	415500,625	4741092,078
141	430792,546	4744496,914	1461	434097,511	4743967,475	2781	409544,013	4738041,379	4101	415506,593	4741096,947
142	430799,645	4744505,377	1462	434090,305	4743969,728	2782	409077,265	4738859,562	4102	415512,855	4741102,079
143	430801,218	4744507,250	1463	434077,690	4743972,828	2783	408843,913	4739329,267	4103	415514,430	4741103,364
144	430801,216	4744507,254	1464	434064,871	4743974,521	2784	408788,635	4739440,531	4104	415517,895	4741106,189
145	430800,864	4744508,068	1465	434053,446	4743976,604	2785	408781,639	4739453,585	4105	415529,169	4741115,401
146	430794,925	4744521,795	1466	434036,215	4743978,330	2786	408741,423	4739528,625	4106	415529,582	4741115,742
147	430792,707	4744532,604	1467	434032,840	4743978,480	2787	408634,430	4739728,245	4107	415560,134	4741140,723
148	430793,287	4744543,494	1468	434030,998	4743978,563	2788	408552,567	4739880,996	4108	415602,954	4741175,722
149	430790,359	4744553,317	1469	434022,584	4743980,428	2789	408521,603	4739938,774	4109	415609,474	4741185,248
150	430786,110	4744560,807	1470	434010,570	4743983,311	2790	408520,485	4739940,859	4110	415615,681	4741190,734
151	430785,521	4744561,845	1471	433996,146	4743986,416	2791	408516,465	4739948,356	4111	415620,015	4741194,029
152	430785,518	4744561,850	1472	433971,490	4743988,799	2792	408413,345	4740140,750	4112	415622,276	4741194,558
153	430779,791	4744571,286	1473	433956,246	4743988,907	2793	408275,984	4740397,059	4113	415624,445	4741194,309
154	430775,630	4744576,412	1474	433943,017	4743989,005	2794	408426,427	4740395,963	4114	415630,786	4741193,536
155	430775,627	4744576,417	1475	433931,792	4743989,687	2795	408427,281	4740388,340	4115	415632,536	4741193,539
156	430768,222	4744588,862	1476	433925,182	4743990,531	2796	408427,447	4740386,860	4116	415633,055	4741193,473
157	430766,753	4744594,351	1477	433921,562	4743990,760	2797	408427,658	4740384,971	4117	415636,363	4741193,011
158	430765,597	4744598,678	1478	433916,562	4743991,799	2798	408428,424	4740378,134	4118	415642,515	4741193,692
159	430764,843	4744606,787	1479	433909,556	4743994,845	2799	408424,048	4740373,532	4119	415643,285	4741193,781
160	430764,019	4744615,685	1480	433899,764	4743999,128	2800	408418,873	4740368,086	4120	415661,455	4741208,356
161	430764,143	4744618,983	1481	433888,966	4744004,211	2801	408412,274	4740361,146	4121	415664,266	4741214,272
162	430764,269	4744622,281	1482	433885,636	4744005,716	2802	408411,634	4740354,200	4122	415667,345	4741220,723
163	430761,973	4744636,293	1483	433867,358	4744013,975	2803	408410,181	4740338,558	4123	415673,924	4741234,554
164	430761,808	4744641,492	1484	433854,964	4744020,674	2804	408410,744	4740314,054	4124	415691,256	4741217,542
165	430761,645	4744646,692	1485	433841,380	4744028,989	2805	408422,453	4740288,514	4125	415706,502	4741242,362
166	430761,376	4744649,705	1486	433828,389	4744036,891	2806	408429,625	4740272,756	4126	415716,758	4741279,548
167	430761,093	4744652,895	1487	433818,202	4744042,973	2807	408435,916	4740255,778	4127	415714,971	4741283,967
168	430756,462	4744662,426	1488	433807,617	4744050,054	2808	408436,744	4740253,544	4128	415713,473	4741287,650
169	430749,124	4744670,375	1489	433806,213	4744051,665	2809	408428,829	4740248,205	4129	415713,176	4741288,385
170	430740,188	4744678,835	1490	433798,830	4744057,326	2810	408425,890	4740241,390	4130	415712,214	4741290,744
171	430734,566	4744689,677	1491	433790,452	4744065,206	2811	408423,307	4740235,398	4131	415710,268	4741295,529
172	430732,115	4744696,189	1492	433780,474	4744073,086	2812	408423,171	4740231,690	4132	415708,077	4741300,926
173	430730,082	4744705,402	1493	433761,718	4744088,648	2813	408422,829	4740222,328	4133	415695,204	4741302,832
174	430726,188	4744719,725	1494	433750,940	4744097,148	2814	408426,306	4740221,032	4134	415689,820	4741303,629
175	430724,857	4744729,031	1495	433740,765	4744106,024	2815	408427,725	4740220,504	4135	415680,047	4741303,856
176	430721,843	4744732,142	1496	433732,645	4744112,702	2816	408440,557	4740227,977	4136	415676,390	4741303,944
177	430719,299	4744734,773	1497	433730,189	4744114,720	2817	408452,520	4740230,351	4137	415672,815	4741304,744
178	430714,556	4744742,102	1498	433719,803	4744123,401	2818	408464,877	4740228,808	4138	415671,370	4741304,293
179	430713,254	4744755,413	1499	433709,051	4744134,094	2819	408491,396	4740225,365	4139	415670,700	4741304,087
180	430707,217	4744765,703	1500	433708,102	4744134,679	2820	408510,201	4740221,855	4140	415667,272	4741303,020
181	430704,662	4744770,065	1501	433708,245	4744134,905	2821	408502,397	4740227,873	4141	415662,253	4741301,447
182	430703,228	4744774,896	1502	433709,097	4744142,716	2822	408495,916	4740232,870	4142	415650,846	4741300,163
183	430701,543	4744780,584	1503	433709,977	4744156,331	2823	408486,680	4740248,378	4143	415648,834	4741295,125
184	430694,291	4744787,540	1504	433710,070	4744169,957	2824	408498,079	4740269,336	4144	415647,712	4741292,322
185	430688,039	4744793,381	1505	433709,551	4744183,571	2825	408503,890	4740273,450	4145	415649,085	4741291,537
186	430682,006	4744802,523	1506	433709,289	4744207,019	2826	408515,324	4740281,559	4146	415651,025	4741290,431
187	430678,065	4744810,548	1507	433707,320	4744212,839	2827	408515,880	4740274,949	4147	415655,926	4741287,669
188	430677,537	4744820,246	1508	433703,365	4744222,286	2828	408516,109	4740272,236	4148	415667,074	4741288,361
189	430679,097	4744828,831	1509	433698,616	4744231,737	2829	408515,132	4740270,768	4149	415667,966	4741279,811
190	430682,214	4744845,003	1510	433694,432	4744238,580	2830	408510,388	4740263,638	4150	415667,811	4741279,491
191	430684,703	4744857,181	1511	433690,750	4744243,723	2831	408512,048	4740262,513	4151	415666,920	4741277,686
192	430685,375	4744867,173	1512	433684,858	4744248,073	2832	408517,433	4740258,863	4152	415664,669	4741273,087
193	430685,071	4744880,270	1513	433674,477	4744257,762	2833	408523,086	4740253,479	4153	415664,066	4741272,912
194	430686,315	4744899,857	1514	433665,910	4744267,433	2834	408531,220	4740245,734	4154	415642,147	4741266,604
195	430689,409	4744913,127	1515	433658,946	4744275,487	2835	408542,871	4740242,438	4155	415639,204	4741268,874
196	430691,351	4744918,497	1516	433656,841	4744278,027	2836	408561,425	4740234,813	4156	415638,898	4741269,111
197	430694,712	4744927,784	1517	433646,673	4744269,574	2837	408575,885	4740234,271	4157	415636,520	4741270,949
198	430699,352	4744935,654	1518	433636,406	4744262,633	2838	408582,649	4740236,549	4158	415635,247	4741271,934
199	430701,699	4744939,631	1519	433624,528	4744254,909	2839	408588,773	4740245,238	4159	415634,878	4741272,218
200	430705,630	4744947,355	1520	433611,449	4744247,789	2840	408598,204	4740258,601	4160	415629,606	4741272,905
201	430707,985	4744951,981	1521	433603,895	4744244,353	2841	408602,434	4740273,668	4161	415623,802	4741273,657

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202	430715,682	4744979,416	1522	433603,206	4744244,038	2842	408612,716	4740283,810	4162	415618,012	4741274,558
203	430718,215	4744997,891	1523	433556,413	4744231,741	2843	408616,405	4740281,203	4163	415618,012	4741274,418
204	430718,746	4745007,056	1524	433538,366	4744231,863	2844	408628,956	4740272,334	4164	415615,795	4741275,176
205	430719,248	4745015,681	1525	433532,350	4744231,511	2845	408642,785	4740276,701	4165	415605,714	4741278,585
206	430721,388	4745031,665	1526	433522,499	4744229,167	2846	408644,841	4740281,521	4166	415603,885	4741278,379
207	430722,204	4745037,746	1527	433510,033	4744223,450	2847	408646,904	4740286,355	4167	415603,614	4741279,811
208	430722,204	4745037,753	1528	433498,560	4744217,120	2848	408646,808	4740294,533	4168	415600,436	4741296,531
209	430722,218	4745053,541	1529	433476,639	4744207,461	2849	408646,774	4740297,423	4169	415600,170	4741297,049
210	430720,172	4745062,063	1530	433464,192	4744204,540	2850	408645,698	4740311,607	4170	415600,571	4741297,312
211	430716,593	4745076,976	1531	433453,152	4744203,008	2851	408623,969	4740331,370	4171	415610,651	4741294,794
212	430717,345	4745097,765	1532	433450,613	4744202,584	2852	408603,482	4740350,577	4172	415612,510	4741308,206
213	430724,697	4745105,706	1533	433444,114	4744201,483	2853	408607,278	4740359,200	4173	415621,514	4741312,460
214	430726,636	4745110,991	1534	433438,693	4744200,311	2854	408611,523	4740368,841	4174	415629,931	4741320,028
215	430726,634	4745110,994	1535	433430,441	4744194,357	2855	408625,252	4740372,801	4175	415625,489	4741329,417
216	430721,664	4745115,028	1536	433423,577	4744188,207	2856	408644,432	4740383,222	4176	415624,827	4741330,821
217	430715,136	4745124,270	1537	433417,111	4744180,629	2857	408650,913	4740395,348	4177	415624,543	4741331,423
218	430718,380	4745130,644	1538	433409,855	4744173,069	2858	408656,989	4740406,716	4178	415614,183	4741339,059
219	430718,381	4745130,648	1539	433400,573	4744164,719	2859	408659,164	4740413,184	4179	415610,195	4741337,878
220	430719,837	4745138,530	1540	433380,022	4744149,647	2860	408661,013	4740418,684	4180	415603,323	4741335,857
221	430719,835	4745138,533	1541	433368,150	4744141,709	2861	408675,837	4740423,450	4181	415596,380	4741333,745
222	430716,269	4745142,556	1542	433355,471	4744134,792	2862	408676,250	4740423,260	4182	415596,052	4741334,083
223	430716,266	4745142,558	1543	433342,590	4744128,066	2863	408689,712	4740417,049	4183	415594,779	4741335,342
224	430707,261	4745154,417	1544	433328,916	4744121,754	2864	408694,086	4740415,030	4184	415588,429	4741341,667
225	430699,878	4745170,169	1545	433315,890	4744117,341	2865	408711,975	4740400,639	4185	415584,257	4741346,970
226	430694,380	4745184,002	1546	433303,394	4744113,114	2866	408718,661	4740399,827	4186	415574,779	4741359,067
227	430690,558	4745188,079	1547	433289,728	4744109,002	2867	408725,933	4740398,943	4187	415574,135	4741361,414
228	430686,739	4745192,154	1548	433274,863	4744105,503	2868	408735,249	4740401,219	4188	415571,120	4741372,511
229	430674,081	4745196,848	1549	433259,414	4744103,405	2869	408743,990	4740392,369	4189	415569,085	4741379,962
230	430661,618	4745201,334	1550	433245,760	4744101,903	2870	408752,630	4740391,755	4190	415569,059	4741380,585
231	430651,152	4745205,511	1551	433220,654	4744095,870	2871	408764,703	4740390,897	4191	415560,693	4741403,147
232	430645,211	4745208,914	1552	433207,801	4744091,558	2872	408776,099	4740388,424	4192	415558,853	4741410,941
233	430641,790	4745210,876	1553	433193,742	4744088,450	2873	408786,940	4740386,072	4193	415555,041	4741427,088
234	430639,573	4745214,619	1554	433179,679	4744085,537	2874	410422,412	4740884,397	4194	415555,778	4741454,271
235	430636,264	4745220,215	1555	433166,835	4744083,624	2875	410505,348	4740648,654	4195	415544,859	4741471,814
236	430631,632	4745229,849	1556	433164,420	4744083,602	2876	410507,485	4740650,552	4196	415552,119	4741477,338
237	430630,801	4745239,046	1557	433161,414	4744083,577	2877	410516,107	4740659,299	4197	415575,542	4741476,236
238	430633,281	4745250,424	1558	433142,160	4744083,398	2878	410529,109	4740664,267	4198	415594,348	4741473,428
239	430636,335	4745258,100	1559	433128,923	4744083,494	2879	410542,309	4740666,419	4199	415619,832	4741461,489
240	430636,627	4745270,299	1560	433115,284	4744082,992	2880	410555,968	4740667,257	4200	415649,239	4741463,523
241	430630,991	4745279,133	1561	433101,443	4744081,679	2881	410559,782	4740667,666	4201	415655,584	4741498,711
242	430628,308	4745283,773	1562	433088,996	4744078,763	2882	410564,770	4740674,754	4202	415661,816	4741537,840
243	430626,350	4745287,162	1563	433068,292	4744072,297	2883	410571,722	4740685,637	4203	415638,342	4741555,419
244	430626,348	4745287,165	1564	433058,644	4744068,557	2884	410578,931	4740693,207	4204	415631,204	4741575,824
245	430620,900	4745293,699	1565	433051,396	4744065,611	2885	410589,451	4740700,565	4205	415613,365	4741583,735
246	430620,897	4745293,703	1566	433046,173	4744062,440	2886	410600,287	4740708,610	4206	415586,784	4741582,288
247	430613,866	4745301,953	1567	433042,536	4744059,457	2887	410611,794	4740714,400	4207	415586,839	4741584,506
248	430609,523	4745309,608	1568	433040,288	4744056,264	2888	410618,439	4740717,225	4208	415586,967	4741589,792
249	430608,632	4745311,183	1569	433037,510	4744051,295	2889	410629,049	4740724,208	4209	415602,383	4741615,750
250	430608,060	4745318,388	1570	433028,681	4744046,353	2890	410639,645	4740729,129	4210	415617,639	4741644,613
251	430607,442	4745326,187	1571	433021,728	4744044,261	2891	410649,046	4740733,122	4211	415618,095	4741664,934
252	430610,132	4745338,468	1572	433020,853	4744044,005	2892	410658,824	4740737,299	4212	415618,181	4741668,642
253	430612,797	4745346,468	1573	433011,827	4744041,257	2893	410671,657	4740745,080	4213	415618,433	4741679,801
254	430614,116	4745350,429	1574	433002,590	4744037,110	2894	410680,635	4740750,887	4214	415618,494	4741682,675
255	430614,118	4745350,436	1575	432991,758	4744033,579	2895	410691,558	4740757,931	4215	415635,578	4741670,305
256	430618,012	4745363,797	1576	432971,704	4744027,906	2896	410702,709	4740766,221	4216	415639,775	4741664,112
257	430617,778	4745367,815	1577	432961,501	4744027,963	2897	410711,178	4740770,908	4217	415644,498	4741657,119
258	430617,393	4745374,498	1578	432950,488	4744027,240	2898	410715,983	4740774,372	4218	415652,361	4741645,486
259	430617,389	4745374,499	1579	432942,227	4744024,058	2899	410715,881	4740764,627	4219	415655,754	4741645,835
260	430612,209	4745376,941	1580	432939,252	4744022,908	2900	410715,731	4740752,817	4220	415660,025	4741646,258
261	430602,957	4745382,702	1581	432931,787	4744015,748	2901	410715,696	4740739,197	4221	415664,468	4741646,709
262	430597,773	4745385,043	1582	432916,912	4744004,639	2902	410716,546	4740727,258	4222	415667,066	4741654,830
263	430595,211	4745386,198	1583	432906,685	4744001,497	2903	410719,240	4740715,365	4223	415670,186	4741664,568
264	430595,083	4745386,256	1584	432895,663	4743999,165	2904	410722,347	4740704,472	4224	415664,273	4741671,845
265	430593,233	4745393,268	1585	432884,431	4743996,838	2905	410725,632	4740692,325	4225	415660,518	4741676,449
266	430592,973	4745395,402	1586	432874,613	4743995,698	2906	410728,879	4740679,056	4226	415660,151	4741676,904
267	430592,577	4745398,670	1587	432860,547	4743985,987	2907	410732,465	4740665,471	4227	415656,956	4741679,121
268	430597,227	4745433,429	1588	432853,284	4743977,619	2908	410734,133	4740654,087	4228	415652,996	4741681,891
269	430606,276	4745440,557	1589	432845,438	4743970,469	2909	410734,621	4740643,837	4229	415647,558	4741685,688
270	430623,934	4745449,129	1590	432836,002	4743966,719	2910	410736,303	4740630,517	4230	415645,440	4741687,165

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271	430629,030	4745449,888	1591	432823,994	4743967,407	2911	410736,509	4740628,702	4231	415643,745	4741688,349
272	430629,718	4745461,784	1592	432801,185	4743968,751	2912	410737,572	4740620,072	4232	415637,569	4741692,173
273	430618,317	4745460,767	1593	432794,120	4743967,858	2913	410738,468	4740610,193	4233	415632,831	4741695,106
274	430611,981	4745469,006	1594	432787,754	4743967,036	2914	410739,833	4740596,062	4234	415623,763	4741700,718
275	430608,550	4745478,434	1595	432774,523	4743963,525	2915	410740,224	4740585,437	4235	415621,785	4741702,435
276	430616,353	4745479,674	1596	432764,886	4743959,581	2916	410740,615	4740574,687	4236	415621,447	4741702,726
277	430615,960	4745494,273	1597	432760,474	4743957,216	2917	410740,374	4740563,130	4237	415619,313	4741704,561
278	430610,384	4745497,508	1598	432757,892	4743955,671	2918	410740,134	4740551,448	4238	415615,379	4741707,972
279	430608,022	4745502,429	1599	432749,217	4743950,478	2919	410739,833	4740540,267	4239	415612,689	4741710,287
280	430608,274	4745509,020	1600	432742,231	4743946,811	2920	410739,010	4740530,275	4240	415611,087	4741711,665
281	430613,310	4745514,184	1601	432737,165	4743944,147	2921	410737,596	4740520,476	4241	415609,436	4741713,091
282	430617,219	4745530,048	1602	432725,507	4743935,414	2922	410733,345	4740507,386	4242	415609,021	4741713,445
283	430636,870	4745523,610	1603	432716,635	4743925,864	2923	410726,652	4740493,563	4243	415606,964	4741715,217
284	430655,391	4745513,378	1604	432713,806	4743921,076	2924	410717,291	4740482,260	4244	415606,596	4741715,541
285	430667,949	4745509,185	1605	432713,474	4743920,758	2925	410708,934	4740471,512	4245	415603,500	4741718,211
286	430676,252	4745509,228	1606	432720,960	4743912,816	2926	410702,715	4740462,559	4246	415603,853	4741718,980
287	430693,115	4745505,107	1607	432727,924	4743904,764	2927	410695,499	4740453,989	4247	415610,018	4741732,308
288	430687,379	4745500,352	1608	432732,671	4743894,923	2928	410694,112	4740452,375	4248	415628,624	4741723,955
289	430671,231	4745492,270	1609	432735,794	4743886,253	2929	410694,335	4740448,687	4249	415632,629	4741722,161
290	430674,387	4745487,045	1610	432736,215	4743885,079	2930	410695,259	4740434,122	4250	415651,700	4741712,292
291	430675,654	4745481,741	1611	432739,757	4743875,050	2931	410696,943	4740420,800	4251	415654,355	4741711,850
292	430675,494	4745473,745	1612	432746,657	4743857,386	2932	410700,003	4740407,720	4252	415666,108	4741709,945
293	430673,027	4745464,367	1613	432749,401	4743846,957	2933	410702,662	4740395,267	4253	415678,929	4741707,867
294	430671,516	4745449,781	1614	432750,020	4743840,510	2934	410706,487	4740384,179	4254	415680,418	4741707,622
295	430671,752	4745440,385	1615	432750,351	4743836,939	2935	410708,480	4740374,792	4255	415688,365	4741716,061
296	430674,963	4745428,763	1616	432750,489	4743826,526	2936	410709,119	4740363,979	4256	415684,056	4741724,021
297	430680,116	4745422,026	1617	432749,822	4743815,714	2937	410715,930	4740363,992	4257	415681,825	4741728,136
298	430688,760	4745415,268	1618	432747,726	4743799,119	2938	410724,172	4740367,493	4258	415686,032	4741730,247
299	430695,081	4745417,917	1619	432747,482	4743791,515	2939	410730,936	4740373,880	4259	415691,378	4741732,932
300	430702,973	4745417,563	1620	432747,494	4743790,912	2940	410744,027	4740391,341	4260	415691,799	4741742,598
301	430709,927	4745411,515	1621	432747,675	4743790,912	2941	410760,676	4740408,089	4261	415690,000	4741742,745
302	430724,568	4745403,614	1622	432749,478	4743790,897	2942	410779,660	4740419,511	4262	415676,851	4741743,786
303	430728,086	4745406,087	1623	432752,873	4743790,670	2943	410798,606	4740434,244	4263	415669,325	4741756,579
304	430732,547	4745415,052	1624	432758,477	4743789,629	2944	410813,044	4740447,759	4264	415673,157	4741771,610
305	430736,893	4745422,112	1625	432767,068	4743786,771	2945	410822,862	4740466,120	4265	415679,081	4741776,432
306	430758,900	4745423,952	1626	432787,656	4743780,634	2946	410828,682	4740488,946	4266	415671,470	4741777,760
307	430762,112	4745411,432	1627	432798,454	4743777,961	2947	410835,667	4740508,514	4267	415657,091	4741780,271
308	430762,824	4745399,635	1628	432810,236	4743773,276	2948	410843,588	4740532,263	4268	415655,585	4741780,445
309	430760,545	4745389,154	1629	432814,509	4743771,469	2949	410849,597	4740555,088	4269	415651,258	4741780,946
310	430755,079	4745379,799	1630	432821,813	4743768,403	2950	410852,312	4740576,374	4270	415646,865	4741781,446
311	430745,639	4745359,476	1631	432830,403	4743763,929	2951	410855,248	4740597,409	4271	415638,925	4741782,356
312	430736,638	4745358,939	1632	432841,748	4743752,654	2952	410860,343	4740619,490	4272	415626,696	4741783,756
313	430726,958	4745361,805	1633	432845,096	4743742,814	2953	410865,875	4740641,069	4273	415626,413	4741784,273
314	430718,840	4745358,968	1634	432846,425	4743732,188	2954	410878,883	4740664,155	4274	415625,159	4741786,564
315	430712,964	4745362,010	1635	432846,377	4743722,188	2955	410894,150	4740679,914	4275	415624,931	4741786,971
316	430709,038	4745385,928	1636	432847,117	4743713,564	2956	410913,659	4740694,893	4276	415618,005	4741799,572
317	430706,305	4745394,548	1637	432853,247	4743699,112	2957	410935,114	4740706,671	4277	415612,939	4741802,539
318	430681,719	4745395,522	1638	432858,002	4743692,869	2958	410951,186	4740717,237	4278	415613,087	4741803,475
319	430672,166	4745387,899	1639	432865,590	4743688,018	2959	410958,193	4740722,747	4279	415614,406	4741812,041
320	430667,778	4745375,036	1640	432874,577	4743684,353	2960	410964,308	4740717,392	4280	415614,554	4741812,993
321	430668,293	4745363,334	1641	432882,762	4743680,098	2961	410956,139	4740710,953	4281	415617,845	4741844,507
322	430666,713	4745339,354	1642	432893,692	4743674,215	2962	410938,622	4740699,397	4282	415622,785	4741861,200
323	430672,461	4745331,612	1643	432902,724	4743669,355	2963	410917,481	4740687,742	4283	415623,706	4741864,348
324	430674,919	4745312,099	1644	432913,486	4743660,868	2964	410899,479	4740673,877	4284	415624,639	4741867,495
325	430678,507	4745309,912	1645	432923,436	4743652,397	2965	410885,283	4740659,235	4285	415625,592	4741870,737
326	430690,345	4745302,694	1646	432933,795	4743643,117	2966	410873,288	4740638,015	4286	415628,286	4741879,849
327	430695,798	4745296,359	1647	432938,352	4743639,194	2967	410868,722	4740620,179	4287	415631,177	4741889,629
328	430701,216	4745285,418	1648	432943,156	4743635,048	2968	410863,109	4740595,852	4288	415642,266	4741932,168
329	430703,661	4745282,900	1649	432944,828	4743634,069	2969	410860,176	4740575,067	4289	415643,242	4741935,925
330	430708,355	4745278,071	1650	432959,720	4743625,326	2970	410857,393	4740553,282	4290	415653,843	4741973,409
331	430739,942	4745277,342	1651	432971,091	4743619,244	2971	410851,193	4740529,709	4291	415660,052	4741969,575
332	430772,373	4745269,406	1652	432983,075	4743612,557	2972	410843,526	4740506,708	4292	415670,590	4741946,271
333	430776,140	4745261,659	1653	432993,642	4743606,482	2973	410836,223	4740486,267	4293	415678,393	4741945,800
334	430777,398	4745259,075	1654	433000,431	4743602,837	2974	410830,982	4740465,685	4294	415683,719	4741944,270
335	430785,605	4745261,015	1655	433006,396	4743596,993	2975	410833,491	4740467,042	4295	415700,609	4741939,420
336	430783,402	4745274,027	1656	433014,555	4743589,132	2976	410838,032	4740477,069	4296	415716,317	4741934,401
337	430791,739	4745279,760	1657	433023,313	4743578,659	2977	410842,937	4740485,718	4297	415719,200	4741927,945
338	430805,853	4745296,254	1658	433032,354	4743569,519	2978	410848,667	4740496,112	4298	415726,261	4741912,063
339	430823,711	4745304,120	1659	433036,679	4743559,638	2979	410854,489	4740506,127	4299	415734,897	4741896,661

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340	430834,749	4745309,937	1660	433040,102	4743558,214	2980	410859,359	4740518,527	4300	415735,267	4741908,834
341	430852,056	4745326,213	1661	433040,715	4743558,451	2981	410862,590	4740529,063	4301	415733,805	4741919,435
342	430860,477	4745342,341	1662	433041,509	4743558,203	2982	410869,645	4740541,008	4302	415733,116	4741919,745
343	430883,750	4745340,476	1663	433052,121	4743555,729	2983	410876,874	4740551,327	4303	415731,293	4741931,724
344	430898,323	4745351,165	1664	433064,541	4743552,829	2984	410884,634	4740561,581	4304	415732,132	4741931,490
345	430909,222	4745364,580	1665	433073,948	4743550,556	2985	410887,397	4740563,497	4305	415736,466	4741930,896
346	430921,709	4745377,086	1666	433079,364	4743549,925	2986	410894,335	4740568,320	4306	415744,552	4741945,825
347	430931,213	4745392,209	1667	433085,372	4743548,882	2987	410896,715	4740568,926	4307	415748,194	4741949,574
348	430945,703	4745405,504	1668	433095,394	4743546,809	2988	410898,164	4740579,102	4308	415750,531	4741949,531
349	430964,008	4745420,264	1669	433106,810	4743543,515	2989	410898,919	4740592,718	4309	415762,181	4741949,196
350	430995,346	4745441,226	1670	433117,611	4743540,234	2990	410899,425	4740610,771	4310	415773,410	4741946,677
351	431022,880	4745460,018	1671	433133,791	4743529,302	2991	410901,582	4740623,689	4311	415786,624	4741942,458
352	431046,041	4745473,627	1672	433140,357	4743520,435	2992	410907,076	4740640,268	4312	415796,211	4741937,390
353	431052,795	4745477,599	1673	433146,934	4743513,181	2993	410911,796	4740649,356	4313	415808,308	4741930,053
354	431077,797	4745493,109	1674	433156,520	4743508,306	2994	410919,228	4740657,363	4314	415819,016	4741924,602
355	431100,167	4745503,245	1675	433167,519	4743503,017	2995	410926,437	4740664,933	4315	415830,396	4741917,209
356	431106,853	4745488,101	1676	433186,513	4743493,271	2996	410936,701	4740675,854	4316	415840,545	4741907,950
357	431108,771	4745481,159	1677	433195,909	4743487,191	2997	410946,930	4740686,153	4317	415851,308	4741897,437
358	431115,231	4745457,847	1678	433205,504	4743480,913	2998	410955,777	4740695,585	4318	415860,295	4741891,624
359	431129,256	4745435,057	1679	433215,504	4743476,437	2999	410964,400	4740704,333	4319	415868,970	4741886,126
360	431134,652	4745447,811	1680	433226,340	4743477,963	3000	410971,921	4740711,588	4320	415880,448	4741879,294
361	431137,327	4745458,186	1681	433245,427	4743484,037	3001	410976,799	4740716,613	4321	415892,874	4741873,891
362	431134,416	4745470,110	1682	433256,470	4743486,562	3002	410985,516	4740725,360	4322	415895,305	4741872,999
363	431130,765	4745477,228	1683	433268,316	4743487,486	3003	410996,093	4740727,720	4323	415902,317	4741870,432
364	431137,001	4745481,985	1684	433279,939	4743485,399	3004	411006,444	4740729,019	4324	415906,803	4741868,792
365	431157,458	4745477,034	1685	433291,339	4743481,914	3005	411017,563	4740728,625	4325	415916,902	4741865,720
366	431173,649	4745477,119	1686	433312,766	4743475,946	3006	411020,529	4740728,354	4326	415939,699	4741864,553
367	431176,593	4745483,596	1687	433324,779	4743473,260	3007	411025,602	4740738,564	4327	415951,733	4741861,154
368	431164,434	4745501,880	1688	433338,406	4743471,763	3008	411033,368	4740749,753	4328	415961,325	4741857,024
369	431148,995	4745523,580	1689	433352,248	4743471,061	3009	411041,000	4740759,509	4329	415973,658	4741851,747
370	431151,202	4745552,054	1690	433365,272	4743469,566	3010	411048,437	4740768,263	4330	415977,837	4741848,918
371	431150,756	4745559,461	1691	433387,314	4743467,009	3011	411053,845	4740777,347	4331	415991,354	4741872,339
372	431153,260	4745574,031	1692	433395,364	4743465,568	3012	411060,967	4740785,855	4332	415992,852	4741874,937
373	431151,642	4745598,536	1693	433398,935	4743464,926	3013	411069,930	4740798,223	4333	415998,271	4741884,324
374	431148,280	4745607,087	1694	433410,347	4743461,843	3014	411077,601	4740809,165	4334	416005,303	4741896,513
375	431153,153	4745605,617	1695	433420,545	4743456,162	3015	411086,075	4740814,476	4335	416008,079	4741901,326
376	431166,970	4745601,438	1696	433429,928	4743450,286	3016	411099,727	4740814,502	4336	416021,140	4741918,342
377	431177,194	4745588,603	1697	433449,146	4743443,342	3017	411109,329	4740811,683	4337	416040,396	4741943,430
378	431210,136	4745584,348	1698	433461,359	4743441,051	3018	411118,720	4740805,804	4338	416052,938	4741959,427
379	431224,565	4745580,596	1699	433474,196	4743440,753	3019	411128,266	4740799,487	4339	416059,962	4741968,374
380	431224,949	4745589,482	1700	433486,440	4743441,662	3020	411138,093	4740797,727	4340	416064,118	4741993,616
381	431224,334	4745599,381	1701	433499,275	4743441,782	3021	411143,499	4740797,688	4341	416080,291	4742025,144
382	431242,117	4745610,217	1702	433522,343	4743442,816	3022	411153,744	4740797,488	4342	416090,982	4742043,632
383	431253,464	4745612,179	1703	433535,983	4743443,123	3023	411166,490	4740797,333	4343	416096,422	4742055,191
384	431264,715	4745618,026	1704	433538,811	4743443,190	3024	411177,818	4740795,814	4344	416097,049	4742054,162
385	431277,425	4745618,457	1705	433550,832	4743443,415	3025	411188,563	4740795,548	4345	416098,291	4742052,114
386	431292,366	4745617,607	1706	433564,865	4743443,329	3026	411198,103	4740797,040	4346	416098,500	4742051,778
387	431295,184	4745617,446	1707	433578,298	4743443,628	3027	411209,591	4740800,206	4347	416111,189	4742030,832
388	431305,018	4745624,231	1708	433600,378	4743445,475	3028	411217,393	4740807,585	4348	416137,065	4742047,287
389	431308,520	4745626,658	1709	433613,018	4743446,188	3029	411227,156	4740818,385	4349	416152,644	4742060,521
390	431326,501	4745622,855	1710	433615,126	4743446,175	3030	411235,192	4740827,824	4350	416161,095	4742088,437
391	431341,622	4745632,548	1711	433626,052	4743446,102	3031	411245,233	4740838,435	4351	416192,686	4742119,939
392	431348,197	4745631,360	1712	433638,488	4743445,215	3032	411257,562	4740845,218	4352	416198,488	4742146,600
393	431360,052	4745629,212	1713	433650,507	4743443,112	3033	411267,127	4740846,023	4353	416207,933	4742176,482
394	431361,245	4745629,000	1714	433671,931	4743437,958	3034	411278,741	4740845,002	4354	416216,137	4742180,667
395	431361,370	4745628,976	1715	433683,151	4743435,478	3035	411290,579	4740844,666	4355	416220,978	4742183,135
396	431361,143	4745628,656	1716	433694,370	4743433,799	3036	411299,409	4740851,848	4356	416220,836	4742201,606
397	431339,629	4745600,082	1717	433704,989	4743432,525	3037	411305,043	4740861,742	4357	416221,041	4742209,501
398	431325,593	4745578,440	1718	433714,610	4743430,242	3038	411309,464	4740872,520	4358	416237,107	4742223,451
399	431315,779	4745566,905	1719	433724,076	4743425,694	3039	411313,918	4740883,734	4359	416244,233	4742229,881
400	431330,514	4745549,696	1720	433726,215	4743425,958	3040	411317,023	4740893,708	4360	416249,273	4742223,213
401	431322,992	4745521,362	1721	433726,704	4743424,206	3041	411326,154	4740903,451	4361	416257,371	4742212,447
402	431311,952	4745496,129	1722	433726,818	4743424,055	3042	411336,475	4740909,437	4362	416270,351	4742197,850
403	431324,180	4745480,734	1723	433730,239	4743419,718	3043	411347,057	4740912,421	4363	416268,685	4742187,224
404	431333,949	4745472,213	1724	433735,570	4743415,073	3044	411349,025	4740912,407	4364	416275,859	4742185,672
405	431327,119	4745456,571	1725	433738,243	4743413,248	3045	411348,881	4740901,286	4365	416291,237	4742187,239
406	431314,214	4745459,290	1726	433742,387	4743410,424	3046	411347,532	4740891,862	4366	416295,766	4742191,665
407	431300,719	4745457,194	1727	433745,363	4743408,393	3047	411344,642	4740881,136	4367	416302,121	4742199,297
408	431293,192	4745445,610	1728	433754,751	4743402,919	3048	411338,884	4740866,932	4368	416320,700	4742198,436

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409	431272,294	4745440,311	1729	433772,757	4743394,977	3049	411330,966	4740852,056	4369	416322,835	4742208,994
410	431261,648	4745424,216	1730	433784,967	4743392,285	3050	411326,940	4740839,839	4370	416315,753	4742230,195
411	431245,540	4745417,077	1731	433798,005	4743392,800	3051	411324,824	4740828,108	4371	416315,747	4742234,758
412	431223,997	4745419,912	1732	433811,257	4743394,701	3052	411322,577	4740815,627	4372	416315,784	4742244,169
413	431212,346	4745422,105	1733	433826,308	4743396,999	3053	411320,615	4740803,645	4373	416336,385	4742242,253
414	431201,231	4745408,043	1734	433851,599	4743399,627	3054	411317,676	4740790,359	4374	416336,974	4742240,968
415	431196,155	4745391,101	1735	433865,834	4743399,530	3055	411322,703	4740794,321	4375	416334,533	4742232,262
416	431179,393	4745390,824	1736	433878,871	4743399,842	3056	411324,962	4740795,615	4376	416342,714	4742228,499
417	431153,484	4745390,162	1737	433888,107	4743401,171	3057	411331,488	4740799,381	4377	416347,475	4742218,163
418	431135,444	4745389,396	1738	433891,720	4743401,754	3058	411339,693	4740806,506	4378	416373,964	4742224,555
419	431131,039	4745366,607	1739	433893,861	4743402,107	3059	411348,921	4740812,375	4379	416378,107	4742223,971
420	431145,541	4745333,153	1740	433903,158	4743403,670	3060	411363,008	4740816,333	4380	416389,294	4742222,327
421	431157,007	4745318,520	1741	433914,202	4743403,802	3061	411374,913	4740820,933	4381	416409,916	4742219,388
422	431165,161	4745320,445	1742	433926,038	4743404,318	3062	411384,739	4740827,422	4382	416433,716	4742203,822
423	431185,577	4745327,270	1743	433939,683	4743405,623	3063	411393,453	4740835,605	4383	416441,701	4742193,922
424	431190,466	4745314,263	1744	433953,126	4743406,525	3064	411402,305	4740845,726	4384	416443,343	4742179,259
425	431178,622	4745303,000	1745	433976,981	4743405,554	3065	411408,256	4740856,554	4385	416433,906	4742142,417
426	431188,844	4745289,914	1746	433992,226	4743405,253	3066	411417,774	4740863,483	4386	416425,055	4742137,271
427	431192,680	4745275,142	1747	434002,626	4743405,033	3067	411426,058	4740868,609	4387	416413,526	4742146,884
428	431207,957	4745260,200	1748	434007,071	4743404,944	3068	411433,182	4740877,241	4388	416405,310	4742153,699
429	431220,743	4745248,603	1749	434023,506	4743404,429	3069	411444,717	4740882,531	4389	416404,828	4742165,871
430	431233,133	4745255,644	1750	434039,140	4743403,315	3070	411453,821	4740888,650	4390	416411,196	4742186,577
431	431234,200	4745251,820	1751	434063,585	4743398,935	3071	411462,129	4740896,837	4391	416391,807	4742180,195
432	431235,767	4745242,993	1752	434074,603	4743396,654	3072	411468,070	4740906,104	4392	416383,144	4742157,430
433	431238,379	4745241,302	1753	434084,797	4743392,775	3073	411475,944	4740919,230	4393	416398,719	4742142,712
434	431228,260	4745225,599	1754	434095,006	4743388,501	3074	411485,722	4740923,407	4394	416413,338	4742134,849
435	431215,915	4745199,033	1755	434105,426	4743386,213	3075	411496,203	4740925,519	4395	416413,214	4742121,675
436	431214,064	4745190,546	1756	434123,063	4743384,696	3076	411508,272	4740927,116	4396	416402,327	4742109,952
437	431216,918	4745177,826	1757	434132,272	4743383,021	3077	411518,625	4740928,666	4397	416401,738	4742109,317
438	431211,702	4745179,726	1758	434141,079	4743380,354	3078	411528,623	4740932,966	4398	416412,701	4742100,990
439	431209,760	4745170,815	1759	434149,085	4743377,104	3079	411535,876	4740938,226	4399	416429,133	4742085,375
440	431213,150	4745165,784	1760	434155,688	4743373,040	3080	411539,050	4740940,513	4400	416434,563	4742069,222
441	431221,110	4745154,097	1761	434157,274	4743371,437	3081	411541,403	4740941,935	4401	416441,909	4742064,804
442	431228,899	4745145,831	1762	434159,666	4743368,402	3082	411547,961	4740945,823	4402	416450,539	4742059,547
443	431234,075	4745137,976	1763	434164,654	4743363,565	3083	411558,485	4740954,118	4403	416453,794	4742057,626
444	431233,631	4745135,044	1764	434170,224	4743357,714	3084	411565,343	4740964,691	4404	416455,806	4742055,428
445	431235,464	4745134,772	1765	434175,002	4743350,868	3085	411568,770	4740976,287	4405	416465,319	4742045,037
446	431239,672	4745129,393	1766	434182,736	4743335,990	3086	411569,517	4740980,155	4406	416474,944	4742030,707
447	431245,237	4745122,275	1767	434188,295	4743328,131	3087	411573,059	4740990,377	4407	416472,341	4742027,741
448	431245,608	4745121,782	1768	434195,275	4743321,475	3088	411577,209	4741002,592	4408	416471,049	4742026,267
449	431258,383	4745105,155	1769	434200,309	4743316,697	3089	411578,631	4741013,267	4409	416446,296	4742027,595
450	431271,945	4745087,623	1770	434201,657	4743315,420	3090	411580,880	4741026,123	4410	416422,888	4742037,598
451	431284,895	4745070,505	1771	434206,837	4743307,971	3091	411584,811	4741038,277	4411	416418,187	4742039,866
452	431290,856	4745059,035	1772	434213,138	4743289,495	3092	411590,847	4741047,669	4412	416412,886	4742056,276
453	431298,612	4745045,351	1773	434218,882	4743278,433	3093	411598,681	4741055,420	4413	416400,186	4742058,382
454	431311,355	4745025,421	1774	434225,442	4743268,772	3094	411607,804	4741064,039	4414	416381,961	4742069,543
455	431327,701	4745002,872	1775	434233,216	4743260,315	3095	411612,124	4741073,693	4415	416364,403	4742068,881
456	431345,026	4744978,706	1776	434241,180	4743251,437	3096	411616,174	4741085,098	4416	416351,440	4742078,803
457	431360,554	4744953,149	1777	434253,907	4743233,920	3097	411619,094	4741095,573	4417	416327,336	4742074,823
458	431376,091	4744930,996	1778	434261,876	4743224,640	3098	411625,528	4741104,025	4418	416312,375	4742054,735
459	431395,245	4744911,224	1779	434269,441	4743214,572	3099	411631,431	4741112,290	4419	416334,514	4742033,533
460	431414,213	4744893,458	1780	434273,963	4743209,082	3100	411639,173	4741120,232	4420	416335,009	4742010,794
461	431437,027	4744880,875	1781	434277,398	4743204,899	3101	411646,076	4741128,493	4421	416321,271	4742002,288
462	431460,634	4744871,097	1782	434286,382	4743197,220	3102	411653,434	4741139,436	4422	416303,915	4742003,686
463	431483,242	4744860,929	1783	434301,981	4743189,303	3103	411660,232	4741148,805	4423	416290,249	4742013,049
464	431502,645	4744849,784	1784	434311,594	4743188,235	3104	411660,376	4741149,007	4424	416289,320	4742027,121
465	431519,227	4744837,034	1785	434320,609	4743186,157	3105	411668,106	4741159,134	4425	416271,595	4742013,083
466	431522,855	4744829,080	1786	434328,592	4743180,091	3106	411672,244	4741169,726	4426	416278,479	4742000,091
467	431527,567	4744818,737	1787	434335,766	4743171,034	3107	411676,189	4741179,508	4427	416301,760	4741983,397
468	431534,481	4744795,250	1788	434346,495	4743154,523	3108	411680,526	4741191,723	4428	416315,381	4741982,766
469	431541,616	4744777,563	1789	434354,269	4743147,455	3109	411684,763	4741203,000	4429	416323,166	4741980,911
470	431549,947	4744759,266	1790	434363,861	4743141,381	3110	411688,811	4741213,906	4430	416342,836	4741973,568
471	431559,500	4744743,172	1791	434373,855	4743135,701	3111	411690,331	4741225,329	4431	416363,514	4741982,744
472	431569,065	4744729,082	1792	434383,030	4743129,026	3112	411693,289	4741236,804	4432	416368,917	4741984,664
473	431580,460	4744721,587	1793	434395,791	4743115,914	3113	411699,024	4741247,883	4433	416372,888	4741984,486
474	431582,212	4744722,005	1794	434398,796	4743109,136	3114	411704,339	4741256,967	4434	416382,080	4741982,952
475	431582,428	4744722,057	1795	434399,356	4743107,878	3115	411712,169	4741264,095	4435	416393,797	4741960,623
476	431579,109	4744733,421	1796	434401,900	4743098,038	3116	411722,583	4741269,894	4436	416391,165	4741959,134
477	431574,768	4744747,481	1797	434404,242	4743087,208	3117	411727,972	4741271,854	4437	416385,060	4741955,657

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478	431573,432	4744761,313	1798	434406,983	4743076,166	3118	411726,750	4741275,737	4438	416369,775	4741946,959
479	431574,301	4744777,746	1799	434412,495	4743058,697	3119	411724,650	4741281,188	4439	416367,784	4741947,152
480	431576,979	4744791,558	1800	434419,256	4743049,642	3120	412449,122	4741501,938	4440	416347,197	4741949,208
481	431579,445	4744806,567	1801	434423,354	4743045,487	3121	412451,383	4741502,623	4441	416312,655	4741951,725
482	431581,345	4744825,999	1802	434427,432	4743041,364	3122	412452,178	4741495,589	4442	416311,317	4741951,828
483	431581,614	4744842,632	1803	434435,410	4743034,294	3123	412463,966	4741492,480	4443	416298,455	4741953,811
484	431581,305	4744861,277	1804	434438,684	4743030,114	3124	412470,582	4741489,932	4444	416291,882	4741954,813
485	431585,186	4744877,282	1805	434441,580	4743026,433	3125	412508,161	4741497,736	4445	416286,851	4741955,576
486	431592,881	4744891,659	1806	434448,092	4743009,163	3126	412513,654	4741498,877	4446	416277,626	4741956,986
487	431599,968	4744908,244	1807	434450,831	4742998,327	3127	412516,088	4741499,383	4447	416262,897	4741978,602
488	431602,632	4744920,049	1808	434454,984	4742988,276	3128	412515,072	4741508,228	4448	416258,801	4741984,599
489	431604,306	4744935,671	1809	434455,716	4742986,895	3129	412504,333	4741517,062	4449	416248,697	4741993,420
490	431606,734	4744940,754	1810	434460,539	4742977,827	3130	412475,893	4741573,642	4450	416247,345	4741994,587
491	431609,375	4744946,264	1811	434466,091	4742966,767	3131	412473,637	4741577,801	4451	416231,659	4741988,562
492	431615,035	4744957,852	1812	434476,604	4742948,057	3132	412465,820	4741592,204	4452	416215,508	4741982,344
493	431620,312	4744970,433	1813	434479,392	4742943,428	3133	412456,481	4741609,414	4453	416214,930	4741995,002
494	431624,785	4744983,038	1814	434483,159	4742937,192	3134	412453,381	4741614,896	4454	416214,200	4742011,142
495	431629,659	4744998,239	1815	434491,110	4742925,715	3135	412455,753	4741634,388	4455	416200,095	4742007,387
496	431632,538	4745012,643	1816	434497,197	4742917,554	3136	412476,073	4741685,116	4456	416195,272	4742002,564
497	431636,033	4745031,463	1817	434317,849	4742621,630	3137	412494,646	4741713,528	4457	416185,138	4741992,454
498	431638,928	4745051,686	1818	434050,779	4742453,475	3138	412496,810	4741716,847	4458	416169,955	4741977,296
499	431637,202	4745066,723	1819	433674,904	4742354,561	3139	412505,395	4741730,004	4459	416154,244	4741953,198
500	431629,852	4745081,608	1820	433773,819	4742028,143	3140	412510,996	4741738,588	4460	416150,533	4741950,272
501	431622,097	4745095,690	1821	433932,082	4741672,051	3141	412525,899	4741755,575	4461	416121,536	4741927,452
502	431618,142	4745109,146	1822	433447,401	4741553,354	3142	412530,822	4741761,187	4462	416121,532	4741929,623
503	431617,428	4745127,785	1823	433002,286	4741553,354	3143	412554,528	4741772,761	4463	416121,494	4741950,587
504	431618,098	4745142,815	1824	432844,023	4741375,308	3144	412581,701	4741788,847	4464	416120,896	4741953,223
505	431622,365	4745155,005	1825	432665,977	4741187,370	3145	412601,289	4741822,554	4465	416115,140	4741978,468
506	431631,430	4745164,170	1826	432270,319	4741098,347	3146	412607,121	4741832,586	4466	416111,246	4741977,793
507	431641,365	4745173,220	1827	432103,940	4741106,666	3147	412609,550	4741836,731	4467	416095,198	4741975,044
508	431641,909	4745173,717	1828	432104,259	4741097,088	3148	412614,986	4741845,956	4468	416095,953	4741957,520
509	431649,186	4745187,292	1829	432102,642	4741084,121	3149	412618,904	4741852,605	4469	416096,019	4741955,692
510	431651,858	4745200,511	1830	432103,578	4741065,706	3150	412624,227	4741861,655	4470	416075,623	4741912,815
511	431651,518	4745215,936	1831	432107,313	4741045,624	3151	412631,518	4741874,053	4471	416075,055	4741911,632
512	431649,597	4745226,254	1832	432113,336	4741023,133	3152	412633,930	4741887,202	4472	416069,686	4741900,337
513	431649,037	4745229,262	1833	432118,578	4741006,369	3153	412635,255	4741894,427	4473	416058,100	4741889,628
514	431648,790	4745230,593	1834	432124,204	4740989,605	3154	412635,576	4741896,213	4474	416059,983	4741887,226
515	431645,834	4745244,039	1835	432128,182	4740980,202	3155	412635,954	4741898,801	4475	416071,483	4741872,544
516	431648,111	4745258,642	1836	432129,348	4740965,467	3156	412638,999	4741919,993	4476	416078,160	4741868,677
517	431652,186	4745271,453	1837	432127,883	4740948,817	3157	412642,726	4741947,137	4477	416087,927	4741857,531
518	431659,454	4745282,825	1838	432127,921	4740931,534	3158	412645,035	4741963,966	4478	416094,658	4741860,598
519	431663,881	4745289,512	1839	432128,367	4740906,742	3159	412645,473	4741967,151	4479	416096,113	4741861,266
520	431664,776	4745290,865	1840	432127,907	4740886,657	3160	412646,715	4741976,208	4480	416097,319	4741860,750
521	431666,720	4745293,799	1841	432128,590	4740867,589	3161	412644,198	4741996,822	4481	416099,533	4741860,163
522	431673,604	4745302,605	1842	432129,915	4740847,001	3162	412643,676	4742001,087	4482	416104,799	4741858,431
523	431675,604	4745305,161	1843	432133,146	4740828,209	3163	412632,006	4742096,414	4483	416118,790	4741853,808
524	431677,096	4745307,289	1844	432139,140	4740815,873	3164	412630,977	4742104,809	4484	416125,485	4741852,118
525	431678,027	4745308,614	1845	432147,042	4740802,938	3165	412629,395	4742128,907	4485	416129,049	4741851,226
526	431682,462	4745314,937	1846	432157,599	4740794,816	3166	412625,529	4742185,544	4486	416131,613	4741850,582
527	431683,796	4745320,159	1847	432171,577	4740789,131	3167	412636,683	4742288,120	4487	416133,789	4741850,041
528	431684,303	4745322,139	1848	432184,905	4740790,050	3168	412646,683	4742306,664	4488	416137,896	4741849,943
529	431685,745	4745331,344	1849	432197,600	4740790,457	3169	412655,786	4742323,548	4489	416146,513	4741849,738
530	431686,372	4745336,016	1850	432208,501	4740793,401	3170	412660,079	4742330,073	4490	416148,359	4741849,701
531	431686,753	4745338,853	1851	432219,420	4740797,749	3171	412695,575	4742384,022	4491	416150,979	4741849,636
532	431687,816	4745346,770	1852	432236,796	4740801,980	3172	412719,241	4742615,110	4492	416152,124	4741848,464
533	431690,095	4745361,389	1853	432249,615	4740803,396	3173	412725,475	4742610,486	4493	416153,828	4741846,717
534	431691,439	4745366,275	1854	432261,421	4740803,302	3174	412739,087	4742593,166	4494	416155,541	4741845,885
535	431692,372	4745369,658	1855	432269,313	4740798,363	3175	412732,161	4742573,191	4495	416164,109	4741841,699
536	431694,169	4745376,182	1856	432273,013	4740791,760	3176	412721,969	4742548,960	4496	416167,127	4741836,422
537	431702,860	4745388,756	1857	432276,589	4740779,691	3177	412712,900	4742529,431	4497	416162,378	4741829,128
538	431709,391	4745394,626	1858	432281,324	4740764,833	3178	412712,604	4742486,235	4498	416159,747	4741825,118
539	431712,091	4745397,053	1859	432283,264	4740751,487	3179	412712,969	4742456,975	4499	416152,066	4741813,435
540	431713,927	4745398,704	1860	432284,312	4740737,641	3180	412711,552	4742406,173	4500	416149,058	4741803,860
541	431722,747	4745405,267	1861	432284,357	4740721,241	3181	412722,096	4742399,120	4501	416157,898	4741792,102
542	431727,003	4745408,433	1862	432282,180	4740679,426	3182	412724,780	4742400,004	4502	416157,862	4741773,327

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543	431740,683	4745416,760	1863	432279,434	4740662,889	3183	412748,690	4742407,871	4503	416157,512	4741748,650
544	431757,179	4745428,676	1864	432276,944	4740642,297	3184	412752,114	4742391,632	4504	416161,534	4741744,950
545	431758,755	4745430,209	1865	432275,470	4740622,462	3185	412751,864	4742369,687	4505	416167,293	4741739,676
546	431756,805	4745423,502	1866	432275,520	4740603,398	3186	412751,344	4742324,563	4506	416191,023	4741739,323
547	431748,736	4745409,394	1867	432274,795	4740588,776	3187	412751,155	4742308,038	4507	416200,874	4741739,775
548	431734,447	4745405,531	1868	432273,066	4740570,982	3188	412750,960	4742291,107	4508	416202,844	4741739,862
549	431717,123	4745400,940	1869	432271,593	4740551,022	3189	412803,770	4742271,431	4509	416212,344	4741740,292
550	431714,268	4745379,922	1870	432266,531	4740499,279	3190	412831,707	4742263,680	4510	416227,039	4741726,275
551	431700,414	4745351,930	1871	432263,520	4740481,605	3191	412846,445	4742259,591	4511	416230,164	4741723,294
552	431696,389	4745337,761	1872	432260,143	4740465,072	3192	412847,188	4742267,436	4512	416227,549	4741720,796
553	431696,620	4745331,356	1873	432256,379	4740447,777	3193	412860,292	4742267,224	4513	416218,729	4741712,347
554	431696,930	4745322,786	1874	432255,036	4740427,316	3194	412857,180	4742240,496	4514	416206,237	4741703,308
555	431695,887	4745302,995	1875	432254,318	4740410,289	3195	412852,300	4742204,690	4515	416211,740	4741696,966
556	431708,633	4745289,110	1876	432254,868	4740392,485	3196	412837,278	4742147,387	4516	416212,604	4741696,630
557	431732,872	4745279,140	1877	432258,892	4740361,607	3197	412836,434	4742144,176	4517	416230,442	4741689,676
558	431754,069	4745287,732	1878	432262,339	4740351,194	3198	412836,830	4742139,235	4518	416238,476	4741686,533
559	431759,298	4745315,069	1879	432266,043	4740341,671	3199	412840,852	4742089,074	4519	416242,841	4741685,845
560	431788,857	4745339,798	1880	432271,274	4740332,910	3200	412828,428	4742052,440	4520	416256,340	4741683,723
561	431810,389	4745353,714	1881	432276,184	4740329,922	3201	412827,151	4742048,693	4521	416259,712	4741684,480
562	431833,929	4745365,572	1882	432283,987	4740325,178	3202	412821,000	4742030,541	4522	416274,995	4741687,892
563	431834,200	4745384,617	1883	432293,386	4740324,573	3203	412821,151	4742021,074	4523	416276,445	4741688,208
564	431839,107	4745390,385	1884	432303,921	4740323,573	3204	412821,633	4741992,438	4524	416287,084	4741692,730
565	431850,630	4745379,054	1885	432310,638	4740327,657	3205	412821,748	4741985,189	4525	416289,635	4741693,814
566	431887,871	4745355,955	1886	432314,287	4740336,681	3206	412828,667	4741940,168	4526	416298,614	4741691,344
567	431893,480	4745353,070	1887	432318,596	4740348,272	3207	412831,030	4741919,624	4527	416307,059	4741692,617
568	431929,966	4745334,306	1888	432321,329	4740365,426	3208	412831,499	4741915,521	4528	416307,318	4741692,656
569	431966,508	4745315,014	1889	432322,276	4740372,204	3209	412833,494	4741894,371	4529	416312,035	4741693,361
570	432006,329	4745299,768	1890	432323,330	4740379,663	3210	412841,232	4741849,212	4530	416326,382	4741710,478
571	432013,978	4745296,847	1891	432328,993	4740396,838	3211	412841,458	4741845,828	4531	416344,216	4741701,969
572	432048,323	4745266,420	1892	432336,826	4740411,854	3212	412843,411	4741817,604	4532	416353,670	4741708,399
573	432080,417	4745237,805	1893	432345,166	4740424,709	3213	412844,694	4741808,911	4533	416364,279	4741715,623
574	432112,599	4745216,281	1894	432354,547	4740433,364	3214	412850,225	4741771,427	4534	416382,663	4741729,485
575	432135,887	4745193,370	1895	432364,446	4740434,916	3215	412851,983	4741735,636	4535	416384,706	4741731,025
576	432159,752	4745193,298	1896	432377,270	4740433,927	3216	412851,836	4741735,131	4536	416400,511	4741724,248
577	432176,440	4745205,766	1897	432384,159	4740431,914	3217	412839,536	4741693,105	4537	416426,564	4741725,612
578	432192,342	4745216,717	1898	432390,736	4740430,008	3218	412849,555	4741661,753	4538	416461,004	4741733,960
579	432206,695	4745226,157	1899	432403,321	4740423,934	3219	412850,054	4741658,923	4539	416492,926	4741744,974
580	432217,065	4745221,637	1900	432417,672	4740420,284	3220	412857,747	4741644,386	4540	416501,037	4741757,942
581	432221,090	4745219,874	1901	432426,298	4740422,838	3221	412869,234	4741623,862	4541	416507,702	4741768,601
582	432207,320	4745199,238	1902	432439,491	4740427,444	3222	412872,656	4741619,278	4542	416509,204	4741779,241
583	432218,872	4745172,429	1903	432449,503	4740431,792	3223	412878,389	4741612,785	4543	416511,002	4741792,000
584	432242,654	4745149,264	1904	432462,927	4740444,394	3224	412903,630	4741575,572	4544	416511,915	4741833,848
585	432246,781	4745147,623	1905	432474,452	4740456,877	3225	412910,021	4741567,958	4545	416510,214	4741835,101
586	432319,776	4745262,645	1906	432486,852	4740473,811	3226	412931,505	4741536,881	4546	416502,967	4741840,450
587	432458,257	4745470,366	1907	432496,852	4740485,017	3227	412934,433	4741532,644	4547	416499,411	4741843,077
588	432547,280	4745628,629	1908	432506,848	4740496,730	3228	412935,152	4741531,606	4548	416495,133	4741846,239
589	432646,194	4745826,458	1909	432520,408	4740505,661	3229	412938,583	4741525,262	4549	416477,098	4741850,634
590	432814,348	4746063,853	1910	432533,339	4740512,038	3230	412939,009	4741524,472	4550	416483,094	4741836,120
591	433002,286	4746232,007	1911	432543,341	4740523,371	3231	412941,905	4741519,114	4551	416483,837	4741834,293
592	433071,526	4746429,836	1912	432558,024	4740540,563	3232	412945,466	4741523,048	4552	416484,166	4741832,691
593	433180,332	4746508,968	1913	432567,766	4740552,776	3233	412946,323	4741529,977	4553	416485,541	4741825,951
594	433308,921	4746518,859	1914	432575,481	4740563,466	3234	412946,711	4741529,460	4554	416486,244	4741822,507
595	433437,510	4746568,316	1915	432583,710	4740571,507	3235	412954,920	4741507,156	4555	416476,483	4741801,880
596	433556,207	4746667,231	1916	432590,926	4740574,952	3236	412956,754	4741490,774	4556	416475,518	4741799,842
597	433704,579	4746756,254	1917	432599,326	4740574,335	3237	412957,312	4741489,756	4557	416453,487	4741784,812
598	433754,036	4746944,191	1918	432604,856	4740570,763	3238	412958,898	4741491,444	4558	416431,680	4741783,089
599	433981,539	4747231,043	1919	432607,963	4740568,761	3239	412965,805	4741500,391	4559	416407,048	4741783,259
600	434021,105	4747448,655	1920	432609,676	4740564,101	3240	412971,527	4741509,471	4560	416390,007	4741775,378
601	434021,105	4747567,352	1921	432611,929	4740557,953	3241	412976,065	4741519,248	4561	416387,177	4741773,869
602	434159,585	4747567,352	1922	432608,045	4740536,216	3242	412980,479	4741529,150	4562	416372,906	4741766,255
603	434357,414	4747399,198	1923	432601,352	4740524,385	3243	412985,239	4741539,113	4563	416372,707	4741766,155
604	434624,483	4747458,546	1924	432594,408	4740508,988	3244	412992,298	4741552,057	4564	416372,732	4741766,898
605	434842,095	4747686,050	1925	432575,051	4740483,793	3245	412997,212	4741561,769	4565	416372,993	4741774,518
606	435069,598	4747468,438	1926	432567,843	4740472,076	3246	413000,543	4741572,868	4566	416373,788	4741796,630
607	435252,790	4747336,540	1927	432557,121	4740447,263	3247	413002,002	4741584,540	4567	416362,782	4741803,803

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608	435247,946	4747309,928	1928	432552,320	4740436,959	3248	413003,445	4741589,652	4568	416363,119	4741809,930
609	435247,978	4747260,929	1929	432548,162	4740425,649	3249	413005,369	4741600,761	4569	416363,750	4741821,564
610	435253,791	4747217,430	1930	432544,386	4740412,540	3250	413008,011	4741611,802	4570	416363,846	4741823,460
611	435253,917	4747169,428	1931	432540,478	4740403,390	3251	413011,555	4741622,273	4571	416363,942	4741826,021
612	435250,164	4747148,429	1932	432532,761	4740393,451	3252	413016,974	4741632,854	4572	416364,165	4741832,019
613	435238,321	4747113,928	1933	432523,394	4740382,381	3253	413021,711	4741644,066	4573	416364,552	4741842,029
614	435237,196	4747097,430	1934	432518,351	4740369,782	3254	413023,440	4741654,177	4574	416364,368	4741843,186
615	435237,581	4747091,164	1935	432509,255	4740354,002	3255	413024,672	4741664,539	4575	416381,772	4741847,346
616	435237,365	4747090,847	1936	432501,161	4740337,456	3256	413029,023	4741674,317	4576	416396,317	4741850,809
617	435232,508	4747082,074	1937	432493,847	4740320,921	3257	413029,171	4741674,514	4577	416412,456	4741854,659
618	435227,014	4747070,291	1938	432488,802	4740305,907	3258	413033,566	4741680,407	4578	416419,649	4741852,397
619	435223,312	4747063,122	1939	432485,783	4740294,456	3259	413037,175	4741691,189	4579	416427,889	4741858,344
620	435220,725	4747058,113	1940	432483,535	4740281,752	3260	413040,408	4741701,789	4580	416429,423	4741858,715
621	435214,197	4747038,730	1941	432482,187	4740263,953	3261	413042,520	4741713,020	4581	416431,474	4741858,926
622	435214,051	4747038,361	1942	432480,699	4740249,580	3262	413044,626	4741723,313	4582	416434,574	4741859,255
623	435211,140	4747030,943	1943	432476,535	4740241,699	3263	413046,742	4741735,233	4583	416437,684	4741859,584
624	435205,858	4747019,967	1944	432471,471	4740233,809	3264	413050,894	4741747,385	4584	416452,158	4741869,982
625	435201,565	4747008,040	1945	432463,631	4740222,096	3265	413053,003	4741758,304	4585	416471,359	4741886,058
626	435200,967	4747006,377	1946	432456,429	4740213,182	3266	413055,703	4741768,844	4586	416479,188	4741894,607
627	435199,494	4747002,799	1947	432441,731	4740198,285	3267	413056,720	4741779,520	4587	416493,813	4741910,567
628	435195,464	4746992,990	1948	432428,579	4740180,965	3268	413056,893	4741781,857	4588	416498,134	4741908,426
629	435185,093	4746968,241	1949	432417,947	4740169,883	3269	413057,551	4741790,638	4589	416500,262	4741912,472
630	435182,605	4746962,221	1950	432407,684	4740160,202	3270	413057,777	4741796,806	4590	416509,878	4741906,904
631	435180,239	4746956,496	1951	432395,259	4740149,639	3271	413057,940	4741801,256	4591	416510,340	4741907,150
632	435179,393	4746954,448	1952	432386,415	4740136,138	3272	413058,161	4741814,499	4592	416512,429	4741905,471
633	435174,862	4746941,831	1953	432380,598	4740128,753	3273	413057,405	4741823,956	4593	416527,521	4741913,241
634	435174,083	4746939,665	1954	432373,389	4740118,059	3274	413057,102	4741827,754	4594	416532,495	4741915,787
635	435171,074	4746929,373	1955	432367,834	4740108,126	3275	413054,530	4741831,476	4595	416539,570	4741919,409
636	435169,582	4746924,273	1956	432364,820	4740095,034	3276	413050,548	4741837,236	4596	416541,565	4741919,933
637	435166,089	4746909,078	1957	432363,066	4740083,723	3277	413046,125	4741847,578	4597	416574,155	4741918,541
638	435159,300	4746881,682	1958	432357,171	4740058,157	3278	413043,569	4741854,763	4598	416586,609	4741918,106
639	435152,591	4746866,908	1959	432353,890	4740050,528	3279	413042,603	4741857,477	4599	416596,622	4741916,581
640	435147,648	4746858,386	1960	432346,543	4740041,242	3280	413038,415	4741869,941	4600	416609,151	4741937,327
641	435144,486	4746852,940	1961	432327,418	4740026,197	3281	413036,893	4741879,886	4601	416607,184	4741940,505
642	435142,193	4746849,555	1962	432324,521	4740018,948	3282	413034,688	4741890,087	4602	416596,703	4741955,263
643	435135,581	4746839,789	1963	432323,528	4740007,887	3283	413034,289	4741899,525	4603	416605,606	4741966,844
644	435134,327	4746837,880	1964	432319,114	4739996,955	3284	413034,129	4741903,336	4604	416628,363	4741978,377
645	435126,681	4746826,228	1965	432317,993	4739986,645	3285	413033,823	4741912,899	4605	416658,281	4742013,391
646	435120,121	4746816,811	1966	432311,814	4739972,650	3286	413033,817	4741925,021	4606	416668,920	4742019,398
647	435109,886	4746802,109	1967	432304,863	4739961,834	3287	413033,817	4741925,335	4607	416687,343	4742030,049
648	435108,924	4746800,331	1968	432297,008	4739953,561	3288	413033,851	4741938,140	4608	416691,452	4742032,014
649	435102,785	4746788,943	1969	432283,589	4739942,480	3289	413034,272	4741947,743	4609	416694,083	4742033,274
650	435096,896	4746776,166	1970	432276,753	4739932,417	3290	413034,375	4741950,133	4610	416706,342	4742035,152
651	435091,615	4746764,989	1971	432268,648	4739925,023	3291	413036,164	4741959,993	4611	416711,689	4742032,098
652	435089,647	4746759,801	1972	432259,784	4739916,614	3292	413037,889	4741962,763	4612	416713,980	4742030,840
653	435075,435	4746775,314	1973	432241,939	4739891,801	3293	413042,392	4741970,007	4613	416716,458	4742029,479
654	435065,663	4746785,795	1974	432237,408	4739881,235	3294	413046,097	4741978,127	4614	416753,021	4742016,146
655	435057,095	4746794,869	1975	432230,325	4739868,393	3295	413048,044	4741982,401	4615	416757,193	4742015,022
656	435048,117	4746802,939	1976	432228,952	4739861,903	3296	413054,981	4741991,346	4616	416768,691	4742015,298
657	435042,822	4746807,715	1977	432230,764	4739847,919	3297	413059,670	4741995,985	4617	416771,277	4742017,583
658	435038,937	4746811,215	1978	432231,302	4739835,974	3298	413063,195	4741999,471	4618	416787,059	4742018,819
659	435022,398	4746828,758	1979	432233,753	4739819,837	3299	413071,312	4742007,223	4619	416794,514	4742023,724
660	435012,161	4746837,425	1980	432234,926	4739808,261	3300	413076,902	4742015,493	4620	416815,453	4742033,888
661	435011,423	4746838,049	1981	432234,209	4739794,428	3301	413078,825	4742026,599	4621	416820,126	4742037,424
662	435009,926	4746839,125	1982	432233,852	4739781,832	3302	413077,741	4742034,965	4622	416825,724	4742033,501
663	435009,608	4746839,354	1983	432233,243	4739772,167	3303	413077,317	4742038,233	4623	416835,984	4742021,344
664	435008,433	4746840,198	1984	432236,203	4739759,338	3304	413075,604	4742047,493	4624	416841,033	4742018,559
665	434999,041	4746846,953	1985	432240,304	4739743,081	3305	413074,803	4742057,619	4625	416838,353	4741980,520
666	434989,243	4746854,661	1986	432242,880	4739730,245	3306	413077,539	4742068,597	4626	416841,170	4741969,585
667	434986,467	4746856,849	1987	432248,531	4739706,999	3307	413087,002	4742072,402	4627	416851,859	4741928,092
668	434973,692	4746867,543	1988	432250,570	4739699,505	3308	413099,653	4742072,435	4628	416863,529	4741915,113
669	434968,322	4746871,216	1989	432253,269	4739690,611	3309	413110,799	4742071,417	4629	416874,781	4741931,769
670	434966,598	4746872,396	1990	432257,975	4739683,762	3310	413110,932	4742072,415	4630	416892,322	4741927,401
671	434950,321	4746883,531	1991	432261,927	4739676,139	3311	413111,012	4742076,517	4631	416906,560	4741907,021
672	434948,194	4746884,755	1992	432270,333	4739667,776	3312	413111,130	4742082,598	4632	416927,356	4741918,570

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673	434942,244	4746888,176	1993	432284,835	4739655,981	3313	413111,756	4742095,464	4633	416944,383	4741933,770
674	434938,849	4746890,123	1994	432293,728	4739649,137	3314	413112,769	4742105,828	4634	416960,157	4741917,230
675	434936,921	4746891,234	1995	432307,728	4739637,850	3315	413113,974	4742116,942	4635	416961,936	4741906,298
676	434922,730	4746898,549	1996	432320,843	4739625,548	3316	413113,903	4742117,998	4636	416987,985	4741894,846
677	434916,143	4746901,042	1997	432328,868	4739612,978	3317	413113,269	4742127,505	4637	417006,423	4741887,081
678	434911,286	4746902,887	1998	432331,330	4739592,905	3318	413105,115	4742136,000	4638	417020,959	4741908,578
679	434912,093	4746901,722	1999	432333,533	4739577,028	3319	413097,142	4742143,682	4639	417036,550	4741903,531
680	434923,215	4746883,650	2000	432336,621	4739560,120	3320	413089,589	4742153,297	4640	417042,082	4741901,740
681	434911,898	4746861,025	2001	432338,926	4739550,466	3321	413083,885	4742163,586	4641	417042,512	4741902,150
682	434904,040	4746835,177	2002	432339,379	4739525,806	3322	413084,284	4742175,515	4642	417055,629	4741914,652
683	434886,465	4746818,521	2003	432338,794	4739504,458	3323	413093,067	4742180,325	4643	417061,035	4741919,814
684	434850,798	4746818,867	2004	432339,493	4739481,195	3324	413102,226	4742185,968	4644	417065,617	4741924,179
685	434790,404	4746828,107	2005	432340,436	4739459,461	3325	413102,386	4742186,068	4645	417068,566	4741926,999
686	434747,981	4746833,514	2006	432340,492	4739438,109	3326	413112,654	4742188,743	4646	417070,135	4741934,923
687	434756,923	4746854,060	2007	432341,037	4739426,038	3327	413126,952	4742191,701	4647	417070,196	4741935,220
688	434766,837	4746873,655	2008	432346,441	4739396,049	3328	413136,769	4742188,505	4648	417070,614	4741937,330
689	434787,490	4746896,855	2009	432348,517	4739378,508	3329	413148,824	4742187,791	4649	417073,788	4741953,389
690	434791,081	4746914,666	2010	432352,389	4739358,057	3330	413158,210	4742193,909	4650	417074,047	4741954,701
691	434779,497	4746919,687	2011	432356,498	4739337,603	3331	413166,236	4742202,160	4651	417058,354	4741978,363
692	434771,974	4746939,952	2012	432358,567	4739323,499	3332	413166,624	4742202,851	4652	417044,924	4741995,408
693	434777,019	4746968,959	2013	432362,287	4739306,603	3333	413174,501	4742195,908	4653	417035,588	4741998,858
694	434778,730	4746982,068	2014	432367,146	4739292,885	3334	413197,298	4742185,003	4654	417015,612	4742004,987
695	434775,071	4746983,456	2015	432372,372	4739284,256	3335	413201,225	4742181,767	4655	416998,989	4742031,372
696	434762,771	4746958,003	2016	432381,169	4739271,806	3336	413201,458	4742184,168	4656	416982,804	4742037,019
697	434746,271	4746940,943	2017	432385,350	4739262,323	3337	413200,091	4742202,477	4657	416964,264	4742036,332
698	434728,073	4746948,486	2018	432389,213	4739253,528	3338	413200,052	4742204,070	4658	416960,454	4742036,191
699	434724,214	4746967,626	2019	432388,435	4739235,743	3339	413184,026	4742244,683	4659	416960,196	4742041,630
700	434709,182	4746967,758	2020	432387,103	4739226,442	3340	413174,458	4742280,531	4660	416969,282	4742050,114
701	434694,664	4746963,741	2021	432382,964	4739216,882	3341	413174,377	4742316,123	4661	417017,549	4742079,021
702	434695,354	4746950,047	2022	432376,675	4739207,945	3342	413177,605	4742367,037	4662	416948,191	4742071,153
703	434691,302	4746927,598	2023	432368,957	4739202,416	3343	413197,446	4742400,647	4663	416924,889	4742066,761
704	434691,064	4746904,374	2024	432350,145	4739184,380	3344	413204,798	4742420,656	4664	416924,900	4742090,145
705	434703,551	4746883,867	2025	432345,476	4739179,144	3345	413215,982	4742451,091	4665	416897,491	4742097,920
706	434710,071	4746852,645	2026	432342,351	4739172,636	3346	413217,467	4742471,270	4666	416885,000	4742103,947
707	434697,873	4746826,248	2027	432341,011	4739164,235	3347	413217,106	4742519,361	4667	416869,289	4742112,902
708	434689,916	4746801,486	2028	432339,284	4739155,836	3348	413217,226	4742564,526	4668	416849,298	4742125,535
709	434695,704	4746768,386	2029	432338,702	4739147,702	3349	413223,713	4742604,294	4669	416828,641	4742137,487
710	434702,893	4746738,626	2030	432337,370	4739138,285	3350	413236,137	4742634,141	4670	416828,951	4742155,284
711	434700,936	4746697,500	2031	432334,753	4739128,604	3351	413248,216	4742663,223	4671	416832,891	4742177,351
712	434701,350	4746664,028	2032	432331,106	4739124,124	3352	413267,884	4742691,260	4672	416837,120	4742201,101
713	434711,161	4746634,467	2033	432323,007	4739118,989	3353	413285,710	4742724,362	4673	416841,682	4742228,420
714	434710,544	4746634,110	2034	432311,996	4739112,681	3354	413294,900	4742760,510	4674	416838,404	4742247,922
715	434668,480	4746609,735	2035	432299,572	4739108,678	3355	413314,148	4742783,973	4675	416831,250	4742269,022
716	434656,915	4746627,983	2036	432287,303	4739102,232	3356	413317,189	4742784,550	4676	416819,513	4742279,800
717	434663,364	4746657,194	2037	432279,323	4739096,970	3357	413320,329	4742828,430	4677	416836,091	4742303,578
718	434662,365	4746657,803	2038	432274,412	4739090,838	3358	413323,894	4742848,774	4678	416821,605	4742324,153
719	434653,579	4746665,476	2039	432272,547	4739085,616	3359	413335,642	4742849,883	4679	416820,388	4742325,943
720	434648,406	4746671,525	2040	432267,130	4739077,440	3360	413340,658	4742838,973	4680	416818,875	4742331,172
721	434648,162	4746671,808	2041	432259,055	4739068,877	3361	413340,588	4742823,572	4681	416825,377	4742336,943
722	434648,314	4746672,637	2042	432252,368	4739062,218	3362	413340,574	4742820,503	4682	416832,827	4742341,683
723	434647,814	4746672,726	2043	432246,531	4739059,767	3363	413340,517	4742808,382	4683	416853,673	4742363,862
724	434645,570	4746668,345	2044	432234,027	4739049,922	3364	413334,538	4742768,704	4684	416880,028	4742371,214
725	434643,333	4746661,340	2045	432226,330	4739043,873	3365	413325,633	4742638,135	4685	416900,423	4742385,070
726	434641,063	4746651,952	2046	432209,908	4739028,130	3366	413328,621	4742636,781	4686	416890,906	4742397,260
727	434639,009	4746642,149	2047	432203,619	4739018,303	3367	413353,870	4742625,331	4687	416886,766	4742402,555
728	434638,726	4746630,337	2048	432199,892	4739007,210	3368	413373,397	4742591,802	4688	416879,836	4742413,602
729	434639,102	4746625,125	2049	432197,926	4738996,667	3369	413375,423	4742588,327	4689	416878,702	4742415,430
730	434639,051	4746616,910	2050	432197,742	4738984,193	3370	413382,265	4742576,578	4690	416876,807	4742418,466
731	434637,590	4746606,899	2051	432199,382	4738971,451	3371	413393,695	4742578,290	4691	416879,371	4742420,946
732	434635,119	4746596,101	2052	432200,525	4738958,792	3372	413400,569	4742579,319	4692	416890,900	4742408,788
733	434629,585	4746577,126	2053	432197,940	4738929,798	3373	413402,847	4742576,428	4693	416899,217	4742400,565
734	434630,029	4746568,391	2054	432197,481	4738922,483	3374	413409,305	4742568,217	4694	416912,450	4742387,511
735	434630,127	4746566,498	2055	432195,859	4738908,960	3375	413418,714	4742527,233	4695	416946,428	4742375,440
736	434632,265	4746555,068	2056	432192,631	4738904,398	3376	413431,755	4742501,691	4696	416950,124	4742374,508
737	434631,999	4746544,054	2057	432188,483	4738897,518	3377	413438,714	4742486,700	4697	416955,818	4742373,052

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738	434627,320	4746534,273	2058	432180,225	4738891,939	3378	413443,035	4742477,390	4698	416980,737	4742366,716
739	434613,393	4746518,949	2059	432172,153	4738885,928	3379	413453,434	4742465,467	4699	416998,315	4742343,845
740	434607,516	4746513,000	2060	432164,552	4738879,164	3380	413457,469	4742481,323	4700	417017,899	4742326,193
741	434605,330	4746510,794	2061	432148,191	4738870,819	3381	413452,266	4742501,300	4701	417034,091	4742321,357
742	434597,268	4746504,032	2062	432139,824	4738863,848	3382	413447,517	4742515,487	4702	417040,872	4742327,579
743	434592,999	4746500,369	2063	432132,451	4738856,374	3383	413444,450	4742524,624	4703	417040,404	4742333,026
744	434588,934	4746485,671	2064	432123,455	4738847,624	3384	413458,058	4742551,282	4704	417039,423	4742344,179
745	434588,681	4746485,339	2065	432108,711	4738830,907	3385	413467,049	4742580,583	4705	417039,583	4742348,011
746	434588,908	4746482,059	2066	432099,787	4738822,562	3386	413467,220	4742587,400	4706	417039,633	4742349,309
747	434591,698	4746479,238	2067	432089,099	4738814,578	3387	413467,361	4742613,618	4707	417039,932	4742356,171
748	434596,071	4746473,997	2068	432080,015	4738808,771	3388	413467,390	4742616,625	4708	417030,540	4742372,173
749	434600,655	4746467,161	2069	432071,448	4738799,352	3389	413467,990	4742631,538	4709	417020,394	4742386,079
750	434608,247	4746461,899	2070	432062,367	4738787,836	3390	413469,167	4742673,877	4710	416995,580	4742401,996
751	434620,230	4746453,804	2071	432054,737	4738775,956	3391	413469,709	4742675,325	4711	416981,206	4742413,574
752	434624,609	4746448,159	2072	432047,726	4738764,512	3392	413473,798	4742686,323	4712	416964,703	4742433,133
753	434625,961	4746440,744	2073	432043,103	4738751,731	3393	413492,571	4742736,826	4713	416962,898	4742436,363
754	434626,712	4746431,126	2074	432039,376	4738739,605	3394	413492,783	4742737,404	4714	416961,325	4742456,376
755	434628,270	4746421,907	2075	432037,223	4738730,396	3395	413515,240	4742747,378	4715	416954,270	4742474,508
756	434638,002	4746408,019	2076	432041,054	4738711,727	3396	413518,440	4742748,830	4716	416953,036	4742476,894
757	434648,809	4746403,529	2077	432044,056	4738694,711	3397	413520,993	4742747,945	4717	416953,851	4742476,544
758	434660,231	4746402,047	2078	432049,433	4738666,449	3398	413536,901	4742768,947	4718	416958,114	4742474,137
759	434671,460	4746400,966	2079	432052,443	4738650,602	3399	413562,215	4742807,549	4719	416958,455	4742473,885
760	434681,868	4746397,492	2080	432055,166	4738631,738	3400	413566,288	4742816,094	4720	416964,265	4742469,656
761	434699,240	4746384,951	2081	432058,039	4738620,782	3401	413576,721	4742795,088	4721	416971,481	4742465,231
762	434707,820	4746377,076	2082	432056,426	4738610,430	3402	413589,379	4742777,680	4722	416980,144	4742462,169
763	434715,389	4746368,617	2083	432049,188	4738596,963	3403	413589,476	4742744,299	4723	416989,370	4742459,290
764	434718,780	4746364,269	2084	432041,804	4738582,622	3404	413621,142	4742703,931	4724	416999,027	4742455,408
765	434722,758	4746359,154	2085	432029,649	4738549,834	3405	413656,562	4742672,564	4725	417009,049	4742450,337
766	434730,718	4746348,687	2086	432022,758	4738533,560	3406	413671,565	4742646,230	4726	417019,497	4742443,638
767	434744,265	4746333,170	2087	432015,880	4738519,692	3407	413672,087	4742643,068	4727	417028,912	4742436,759
768	434754,247	4746325,889	2088	432006,998	4738498,935	3408	413677,178	4742642,635	4728	417037,736	4742430,071
769	434766,042	4746318,593	2089	432003,373	4738485,872	3409	413683,060	4742652,292	4729	417046,155	4742423,637
770	434779,630	4746311,092	2090	431996,206	4738468,094	3410	413674,231	4742672,842	4730	417054,799	4742417,950
771	434792,819	4746303,188	2091	431991,910	4738459,354	3411	413658,814	4742689,474	4731	417063,639	4742413,449
772	434817,429	4746292,607	2092	431985,473	4738441,861	3412	413638,560	4742722,432	4732	417068,093	4742411,605
773	434830,427	4746285,497	2093	431980,995	4738410,231	3413	413632,020	4742741,373	4733	417072,453	4742409,823
774	434843,219	4746278,001	2094	431974,278	4738377,947	3414	413632,306	4742763,895	4734	417080,695	4742404,765
775	434857,821	4746272,289	2095	431971,453	4738340,526	3415	413643,889	4742793,372	4735	417086,710	4742398,473
776	434872,228	4746267,980	2096	431967,864	4738299,190	3416	413655,318	4742822,795	4736	417090,503	4742391,636
777	434896,251	4746258,996	2097	431967,290	4738285,320	3417	413654,614	4742838,858	4737	417093,266	4742384,930
778	434908,645	4746251,708	2098	431966,451	4738264,900	3418	413654,000	4742853,077	4738	417089,497	4742368,057
779	434919,828	4746243,011	2099	431964,267	4738251,405	3419	413648,692	4742852,905	4739	417089,474	4742368,267
780	434922,691	4746240,521	2100	431969,401	4738230,061	3420	413648,663	4742854,748	4740	417087,484	4742368,032
781	434922,419	4746240,196	2101	431983,134	4738206,798	3421	413672,082	4742866,573	4741	417089,516	4742350,475
782	434920,380	4746235,204	2102	431990,550	4738190,250	3422	413667,217	4742890,258	4742	417092,689	4742332,060
783	434915,105	4746225,026	2103	431992,863	4738175,338	3423	413666,444	4742894,012	4743	417092,491	4742300,570
784	434910,028	4746215,045	2104	431994,221	4738164,545	3424	413670,117	4742901,289	4744	417097,824	4742279,414
785	434906,355	4746205,256	2105	431995,564	4738157,911	3425	413671,183	4742903,389	4745	417106,971	4742250,559
786	434903,081	4746193,267	2106	431995,775	4738148,381	3426	413675,382	4742911,685	4746	417113,320	4742217,741
787	434900,654	4746190,074	2107	432019,476	4738104,972	3427	413689,400	4742913,645	4747	417115,336	4742206,184
788	434897,197	4746183,088	2108	432033,599	4738076,310	3428	413694,787	4742914,402	4748	417115,425	4742184,057
789	434894,546	4746175,092	2109	432036,378	4738067,614	3429	413718,920	4742917,833	4749	417122,856	4742161,010
790	434894,685	4746165,274	2110	432043,728	4738022,661	3430	413720,556	4742918,065	4750	417123,777	4742146,390
791	434900,181	4746145,412	2111	432063,368	4737993,177	3431	413731,679	4742931,675	4751	417125,634	4742132,381
792	434904,730	4746134,157	2112	432072,492	4737975,327	3432	413733,554	4742933,973	4752	417124,698	4742130,640
793	434908,072	4746122,324	2113	432086,588	4737951,264	3433	413736,639	4742927,452	4753	417126,009	4742130,058
794	434910,807	4746109,489	2114	432095,610	4737937,585	3434	413753,274	4742927,940	4754	417128,002	4742129,170
795	434912,929	4746096,855	2115	432112,072	4737906,114	3435	413780,243	4742910,804	4755	417140,480	4742116,066
796	434918,216	4746074,782	2116	432116,992	4737893,141	3436	413790,443	4742904,309	4756	417151,651	4742104,035
797	434921,736	4746060,941	2117	432121,239	4737871,655	3437	413808,508	4742899,226	4757	417161,119	4742091,901
798	434925,810	4746049,054	2118	432125,680	4737855,041	3438	413811,950	4742898,264	4758	417176,633	4742080,603
799	434926,075	4746048,281	2119	432128,182	4737843,630	3439	413815,999	4742898,101	4759	417185,122	4742062,702
800	434931,221	4746035,436	2120	432135,773	4737825,230	3440	413834,480	4742897,366	4760	417197,497	4742039,619
801	434934,148	4746022,192	2121	432143,500	4737807,498	3441	413851,484	4742901,326	4761	417214,081	4742020,457
802	434932,779	4746011,594	2122	432151,100	4737796,217	3442	413858,221	4742906,886	4762	417229,255	4742007,742

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803	434931,409	4746000,985	2123	432155,014	4737790,398	3443	413872,375	4742923,004	4763	417256,342	4741983,958
804	434929,327	4745987,780	2124	432177,388	4737751,459	3444	413878,159	4742929,609	4764	417264,570	4741968,380
805	434928,647	4745974,962	2125	432185,495	4737732,305	3445	413890,877	4742961,130	4765	417272,089	4741949,830
806	434929,182	4745962,538	2126	432202,023	4737707,638	3446	413890,854	4742963,279	4766	417281,971	4741935,238
807	434931,512	4745949,711	2127	432219,080	4737685,178	3447	413912,629	4742951,452	4767	417282,225	4741925,723
808	434937,001	4745928,038	2128	432236,954	4737662,322	3448	413914,472	4742950,463	4768	417282,390	4741919,726
809	434941,137	4745915,785	2129	432255,380	4737637,844	3449	413904,388	4742942,889	4769	417288,329	4741895,463
810	434944,825	4745908,308	2130	432271,010	4737617,628	3450	413900,193	4742936,288	4770	417290,810	4741876,403
811	434947,278	4745903,332	2131	432287,286	4737599,515	3451	413900,278	4742930,282	4771	417302,885	4741863,469
812	434953,833	4745891,867	2132	432303,416	4737579,296	3452	413900,559	4742909,732	4772	417318,665	4741846,429
813	434957,971	4745879,817	2133	432316,379	4737565,089	3453	413909,000	4742900,556	4773	417329,575	4741823,826
814	434958,027	4745856,591	2134	432345,001	4737526,105	3454	413943,883	4742888,563	4774	417341,736	4741805,227
815	434957,150	4745844,179	2135	432356,921	4737508,181	3455	413964,787	4742876,257	4775	417346,818	4741800,629
816	434957,482	4745831,963	2136	432364,377	4737488,587	3456	413974,321	4742865,356	4776	417362,295	4741786,630
817	434962,041	4745821,716	2137	432372,841	4737475,293	3457	413978,009	4742838,603	4777	417377,709	4741772,888
818	434969,608	4745814,248	2138	432379,958	4737460,661	3458	413987,645	4742824,887	4778	417401,499	4741765,335
819	434981,989	4745803,944	2139	432381,194	4737458,723	3459	413992,668	4742821,446	4779	417424,403	4741754,764
820	434984,942	4745796,713	2140	432411,857	4737421,106	3460	414007,757	4742819,142	4780	417444,859	4741747,993
821	434983,692	4745787,912	2141	432432,106	4737394,008	3461	414018,611	4742821,467	4781	417468,530	4741746,626
822	434981,040	4745778,717	2142	432458,751	4737353,866	3462	414036,835	4742829,410	4782	417474,281	4741747,014
823	434979,568	4745769,512	2143	432486,508	4737308,743	3463	414041,554	4742831,478	4783	417476,420	4741743,330
824	434981,060	4745750,280	2144	432509,669	4737275,826	3464	414042,979	4742833,302	4784	417484,165	4741729,993
825	434983,604	4745738,242	2145	432533,346	4737237,871	3465	414048,462	4742826,991	4785	417491,404	4741718,101
826	434986,337	4745726,609	2146	432554,849	4737199,383	3466	414056,264	4742831,089	4786	417496,729	4741711,844
827	434990,474	4745714,162	2147	432559,749	4737189,242	3467	414050,092	4742842,381	4787	417492,839	4741709,232
828	434996,018	4745701,491	2148	432566,833	4737168,783	3468	414053,747	4742847,031	4788	417472,149	4741699,786
829	435000,113	4745681,244	2149	432573,441	4737145,227	3469	414050,921	4742853,083	4789	417439,789	4741696,904
830	435000,233	4745668,824	2150	432579,562	4737126,565	3470	414039,405	4742877,722	4790	417421,049	4741682,382
831	435003,977	4745657,185	2151	432584,565	4737114,486	3471	414026,961	4742902,657	4791	417391,478	4741653,714
832	435010,117	4745645,925	2152	432590,535	4737094,504	3472	414021,017	4742909,987	4792	417391,782	4741651,550
833	435017,278	4745635,057	2153	432588,411	4737083,663	3473	414028,408	4742909,471	4793	417409,594	4741656,436
834	435031,827	4745618,728	2154	432574,187	4737015,413	3474	414028,834	4742911,476	4794	417414,891	4741657,678
835	435034,676	4745616,435	2155	432534,350	4736948,046	3475	414019,105	4742912,336	4795	417445,465	4741673,363
836	435041,604	4745610,855	2156	432490,957	4736919,814	3476	414015,416	4742916,884	4796	417484,562	4741692,762
837	435053,784	4745602,145	2157	432470,536	4736937,559	3477	414009,858	4742926,962	4797	417518,886	4741708,045
838	435066,374	4745593,051	2158	432405,697	4736882,088	3478	414008,294	4742929,799	4798	417560,297	4741721,137
839	435068,778	4745591,294	2159	432348,175	4736832,880	3479	413981,351	4742942,008	4799	417585,033	4741729,917
840	435119,726	4745377,658	2160	432301,063	4736856,267	3480	413959,089	4742951,894	4800	417595,799	4741750,223
841	435114,437	4745379,811	2161	432246,249	4736883,465	3481	413950,005	4742956,459	4801	417645,323	4741753,986
842	435101,431	4745384,906	2162	432237,502	4736887,806	3482	413931,221	4742964,992	4802	417682,391	4741741,970
843	435092,520	4745387,991	2163	432234,638	4736887,070	3483	413927,525	4742966,191	4803	417683,969	4741740,529
844	435089,628	4745388,989	2164	432210,902	4736880,904	3484	413906,629	4742984,010	4804	417703,060	4741721,990
845	435077,213	4745393,489	2165	432196,709	4736877,226	3485	413882,251	4743001,227	4805	417720,222	4741681,658
846	435053,996	4745401,053	2166	432190,921	4736875,730	3486	413855,508	4743019,910	4806	417758,868	4741673,237
847	435041,990	4745406,353	2167	432176,713	4736872,041	3487	413832,567	4743038,360	4807	417785,491	4741685,830
848	435028,985	4745412,656	2168	432200,744	4736789,776	3488	413824,406	4743057,196	4808	417805,718	4741698,600
849	435017,812	4745420,343	2169	432236,610	4736666,963	3489	413793,883	4743072,242	4809	417832,603	4741705,934
850	435008,634	4745429,815	2170	432232,081	4736664,071	3490	413755,220	4743097,548	4810	417864,552	4741700,312
851	434988,058	4745443,382	2171	432131,634	4736599,770	3491	413730,801	4743117,632	4811	417873,555	4741694,871
852	434975,860	4745449,672	2172	432103,565	4736582,645	3492	413724,204	4743123,055	4812	417874,167	4741694,500
853	434963,449	4745453,963	2173	432068,245	4736558,463	3493	413692,341	4743146,788	4813	417875,216	4741693,868
854	434950,033	4745457,263	2174	432035,389	4736521,026	3494	413671,475	4743168,755	4814	417877,702	4741692,367
855	434938,020	4745461,145	2175	432022,677	4736469,557	3495	413651,547	4743201,358	4815	417877,713	4741692,366
856	434916,408	4745469,712	2176	431993,033	4736473,131	3496	413647,090	4743220,377	4816	417901,008	4741657,582
857	434902,995	4745473,606	2177	431985,048	4736414,444	3497	413637,004	4743245,251	4817	417901,587	4741658,343
858	434891,386	4745477,297	2178	432008,833	4736412,020	3498	413636,690	4743246,024	4818	417908,290	4741666,137
859	434880,776	4745480,977	2179	431999,378	4736362,808	3499	413636,909	4743273,546	4819	417909,230	4741667,489
860	434870,158	4745483,652	2180	431993,322	4736296,600	3500	413637,065	4743300,131	4820	417909,811	4741669,203
861	434855,721	4745483,150	2181	431995,243	4736298,703	3501	413637,238	4743328,152	4821	417913,021	4741671,812
862	434855,145	4745482,984	2182	432019,088	4736315,321	3502	413637,330	4743343,902	4822	417916,671	4741675,049
863	434848,519	4745487,014	2183	432025,490	4736300,842	3503	413637,371	4743350,713	4823	417919,234	4741678,218
864	434838,340	4745494,093	2184	432033,939	4736286,631	3504	413634,401	4743355,773	4824	417923,370	4741683,319
865	434826,544	4745501,386	2185	432042,303	4736274,728	3505	413630,484	4743362,454	4825	417928,548	4741688,458
866	434805,362	4745514,147	2186	432052,216	4736264,254	3506	413620,874	4743378,842	4826	417933,251	4741692,829
867	434795,562	4745519,621	2187	432075,850	4736251,508	3507	413615,889	4743383,838	4827	417935,555	4741694,969

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868	434787,770	4745524,094	2188	432093,627	4736246,405	3508	413615,921	4743388,328	4828	417943,004	4741700,834
869	434787,654	4745524,132	2189	432109,021	4736239,982	3509	413633,239	4743374,932	4829	417948,958	4741703,236
870	434781,968	4745526,326	2190	432123,204	4736236,709	3510	413639,978	4743364,439	4830	417952,642	4741704,067
871	434778,571	4745527,351	2191	432137,836	4736229,886	3511	413643,334	4743359,214	4831	417957,301	4741705,197
872	434775,360	4745527,576	2192	432160,088	4736223,603	3512	413648,237	4743361,101	4832	417967,153	4741706,141
873	434767,922	4745524,625	2193	432176,610	4736217,842	3513	413676,205	4743371,877	4833	417973,557	4741705,556
874	434758,064	4745520,486	2194	432187,041	4736211,760	3514	413717,883	4743389,881	4834	417982,775	4741705,341
875	434745,207	4745515,574	2195	432188,836	4736210,710	3515	413731,366	4743382,200	4835	417992,844	4741706,134
876	434730,936	4745511,057	2196	432203,357	4736203,246	3516	413735,636	4743379,833	4836	417993,729	4741706,273
877	434705,827	4745504,420	2197	432217,565	4736192,733	3517	413736,204	4743379,524	4837	418001,203	4741707,385
878	434690,354	4745501,129	2198	432227,565	4736182,508	3518	413738,515	4743375,619	4838	418007,985	4741707,881
879	434675,294	4745497,229	2199	432237,682	4736166,822	3519	413754,195	4743349,097	4839	418010,148	4741708,256
880	434660,619	4745492,323	2200	432245,538	4736137,735	3520	413779,614	4743332,082	4840	418015,751	4741709,216
881	434645,356	4745487,420	2201	432244,828	4736117,130	3521	413785,126	4743328,379	4841	418023,324	4741711,044
882	434624,820	4745474,941	2202	432243,675	4736099,417	3522	413799,364	4743328,398	4842	418028,672	4741716,744
883	434613,328	4745465,810	2203	432239,605	4736081,164	3523	413802,151	4743328,394	4843	418031,890	4741719,497
884	434602,222	4745454,075	2204	432232,452	4736058,638	3524	413818,622	4743326,720	4844	418043,290	4741729,221
885	434592,134	4745442,519	2205	432226,707	4736041,730	3525	413822,860	4743297,823	4845	418044,421	4741731,235
886	434581,040	4745431,188	2206	432219,903	4736026,466	3526	413828,447	4743297,822	4846	418048,898	4741745,995
887	434564,468	4745410,872	2207	432209,194	4736010,104	3527	413836,169	4743297,828	4847	418057,897	4741762,846
888	434556,789	4745401,914	2208	432199,436	4735993,908	3528	413848,281	4743303,105	4848	418072,886	4741787,580
889	434549,730	4745394,944	2209	432193,209	4735983,572	3529	413860,109	4743308,258	4849	418072,886	4741787,587
890	434543,874	4745389,583	2210	432187,623	4735971,257	3530	413877,777	4743315,972	4850	418074,156	4741816,897
891	434543,079	4745388,839	2211	432184,508	4735956,316	3531	413878,125	4743315,415	4851	418094,211	4741835,856
892	434542,760	4745388,547	2212	432182,142	4735941,643	3532	413885,403	4743303,045	4852	418111,817	4741844,708
893	434540,712	4745397,008	2213	432176,752	4735919,666	3533	413899,236	4743279,554	4853	418136,614	4741847,934
894	434533,570	4745410,485	2214	432170,666	4735901,238	3534	413899,909	4743267,764	4854	418158,461	4741849,860
895	434523,420	4745423,977	2215	432167,750	4735882,610	3535	413901,587	4743238,407	4855	418168,305	4741857,809
896	434513,470	4745435,867	2216	432164,311	4735864,867	3536	413901,853	4743237,497	4856	418173,043	4741861,633
897	434503,904	4745446,743	2217	432163,393	4735848,184	3537	413899,435	4743236,947	4857	418180,917	4741881,547
898	434481,362	4745465,527	2218	432163,887	4735830,265	3538	413893,970	4743232,801	4858	418186,779	4741904,294
899	434467,958	4745472,631	2219	432166,920	4735806,937	3539	413888,328	4743230,217	4859	418215,225	4741951,672
900	434454,349	4745476,330	2220	432173,780	4735789,020	3540	413883,061	4743227,695	4860	418251,907	4742035,803
901	434441,125	4745479,424	2221	432181,804	4735770,107	3541	413879,997	4743225,998	4861	418251,907	4742035,808
902	434430,726	4745484,311	2222	432189,519	4735753,737	3542	413877,823	4743224,795	4862	418251,857	4742048,174
903	434429,665	4745485,665	2223	432201,002	4735733,628	3543	413870,546	4743220,974	4863	418251,857	4742048,179
904	434424,552	4745492,213	2224	432208,215	4735716,980	3544	413864,966	4743218,267	4864	418251,837	4742053,545
905	434415,800	4745503,429	2225	432213,610	4735696,121	3545	413859,638	4743215,806	4865	418251,755	4742074,612
906	434407,648	4745516,514	2226	432215,960	4735681,161	3546	413854,874	4743213,655	4866	418251,741	4742078,696
907	434400,709	4745529,187	2227	432217,045	4735659,569	3547	413849,952	4743211,253	4867	418251,660	4742098,881
908	434393,774	4745543,051	2228	432217,068	4735646,603	3548	413843,871	4743208,610	4868	418251,658	4742099,128
909	434385,428	4745557,125	2229	432213,172	4735626,295	3549	413838,639	4743206,649	4869	418251,658	4742099,134
910	434371,528	4745579,859	2230	432205,527	4735602,764	3550	413833,084	4743203,128	4870	418239,442	4742118,288
911	434369,286	4745584,400	2231	432195,906	4735582,466	3551	413831,710	4743198,951	4871	418237,636	4742121,121
912	434366,960	4745588,495	2232	432187,627	4735560,934	3552	413836,132	4743196,857	4872	418233,424	4742127,736
913	434359,804	4745598,968	2233	432186,147	4735557,083	3553	413842,347	4743196,687	4873	418225,477	4742141,758
914	434352,445	4745610,836	2234	432184,722	4735553,238	3554	413849,368	4743195,512	4874	418215,095	4742160,078
915	434346,108	4745623,097	2235	432177,958	4735534,922	3555	413847,449	4743193,589	4875	418211,571	4742193,682
916	434340,584	4745638,952	2236	432169,038	4735512,112	3556	413850,356	4743193,943	4876	418212,872	4742201,247
917	434336,613	4745644,986	2237	432163,488	4735492,159	3557	413860,748	4743196,740	4877	418213,578	4742205,346
918	434328,246	4745654,265	2238	432156,525	4735472,185	3558	413870,326	4743199,108	4878	418213,581	4742205,365
919	434314,657	4745663,776	2239	432151,435	4735454,150	3559	413881,591	4743201,650	4879	418230,221	4742301,893
920	434301,268	4745672,079	2240	432147,544	4735433,598	3560	413892,160	4743203,010	4880	418230,227	4742301,917
921	434277,459	4745680,857	2241	432143,034	4735412,529	3561	413902,318	4743203,749	4881	418232,915	4742317,511
922	434263,630	4745682,560	2242	432141,578	4735396,982	3562	413902,607	4743203,756	4882	418249,578	4742380,213
923	434250,392	4745683,242	2243	432142,792	4735387,726	3563	413915,786	4743204,087	4883	418268,927	4742434,501
924	434235,367	4745685,749	2244	432146,037	4735372,160	3564	413930,467	4743204,043	4884	418283,859	4742453,002
925	434233,353	4745686,643	2245	432149,887	4735358,247	3565	413939,793	4743201,850	4885	418285,378	4742454,883
926	434234,880	4745684,109	2246	432150,621	4735347,582	3566	413949,584	4743194,907	4886	418291,445	4742462,391
927	434238,324	4745673,440	2247	432146,718	4735333,638	3567	413958,842	4743187,841	4887	418292,330	4742464,821
928	434227,496	4745652,316	2248	432138,849	4735321,145	3568	413968,048	4743182,213	4888	418292,330	4742464,828
929	434191,010	4745633,155	2249	432127,468	4735305,910	3569	413977,225	4743176,898	4889	418291,438	4742502,746
930	434137,258	4745633,664	2250	432119,043	4735295,437	3570	413987,025	4743171,390	4890	418291,438	4742502,751
931	434121,984	4745635,721	2251	432115,612	4735283,161	3571	413993,130	4743168,847	4891	418281,172	4742527,478
932	434093,446	4745639,566	2252	432117,370	4735272,519	3572	414002,934	4743163,713	4892	418276,448	4742538,858

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933	434092,758	4745639,304	2253	432121,406	4735261,542	3573	414011,834	4743159,089	4893	418274,199	4742544,272
934	434049,388	4745623,073	2254	432130,617	4735246,838	3574	414021,406	4743152,083	4894	418269,321	4742556,022
935	434024,437	4745605,491	2255	432136,001	4735238,566	3575	414032,772	4743142,752	4895	418269,498	4742595,229
936	434020,863	4745602,973	2256	432143,088	4735234,642	3576	414040,926	4743134,258	4896	418298,002	4742645,358
937	433992,619	4745578,961	2257	432157,198	4735227,948	3577	414048,210	4743126,395	4897	418317,745	4742694,448
938	433987,042	4745569,747	2258	432172,875	4735226,218	3578	414057,844	4743114,955	4898	418317,745	4742694,454
939	433977,576	4745554,103	2259	432195,901	4735225,293	3579	414065,675	4743105,150	4899	418317,421	4742697,123
940	433948,850	4745532,262	2260	432214,854	4735225,164	3580	414074,832	4743096,836	4900	418317,037	4742700,288
941	433947,745	4745531,942	2261	432233,833	4735223,143	3581	414085,709	4743089,009	4901	418314,219	4742723,518
942	433933,298	4745527,637	2262	432252,344	4735219,196	3582	414096,371	4743081,745	4902	418309,686	4742728,519
943	433906,504	4745519,647	2263	432261,536	4735214,353	3583	414096,787	4743091,677	4903	418305,937	4742732,748
944	433874,611	4745514,269	2264	432271,632	4735209,038	3584	414098,202	4743101,413	4904	418300,653	4742737,434
945	433844,896	4745489,462	2265	432277,100	4735202,665	3585	414099,627	4743112,712	4905	418299,532	4742738,704
946	433837,247	4745479,996	2266	432282,877	4735193,750	3586	414100,824	4743122,825	4906	418264,246	4742778,725
947	433834,852	4745477,030	2267	432290,321	4735178,645	3587	414103,649	4743133,114	4907	418248,311	4742801,732
948	433807,450	4745480,341	2268	432294,730	4735162,221	3588	414107,399	4743146,021	4908	418242,254	4742810,477
949	433796,475	4745497,291	2269	432300,226	4735148,841	3589	414113,532	4743156,098	4909	418224,593	4742861,723
950	433788,205	4745499,592	2270	432303,619	4735132,254	3590	414118,755	4743163,001	4910	418185,484	4742931,424
951	433761,880	4745500,922	2271	432306,668	4735114,260	3591	414120,535	4743165,357	4911	418147,515	4743024,143
952	433751,143	4745516,206	2272	432310,627	4735101,501	3592	414124,920	4743171,136	4912	418147,507	4743024,160
953	433744,747	4745524,661	2273	432313,752	4735079,813	3593	414130,763	4743179,835	4913	418145,290	4743029,577
954	433738,217	4745533,294	2274	432312,675	4735063,913	3594	414133,572	4743184,016	4914	418113,114	4743075,447
955	433758,987	4745563,939	2275	432315,207	4735046,789	3595	414141,651	4743195,007	4915	418041,153	4743164,092
956	433785,609	4745594,788	2276	432316,257	4735026,859	3596	414152,355	4743201,926	4916	417979,407	4743249,086
957	433806,132	4745631,245	2277	432317,839	4735006,033	3597	414157,956	4743206,174	4917	417968,202	4743277,815
958	433833,719	4745640,816	2278	432319,373	4734993,598	3598	414161,089	4743208,547	4918	417966,922	4743298,038
959	433854,894	4745630,703	2279	432321,343	4734972,403	3599	414172,606	4743215,525	4919	417992,250	4743267,644
960	433861,511	4745621,360	2280	432324,295	4734952,755	3600	414184,845	4743223,246	4920	418001,514	4743245,139
961	433875,408	4745613,355	2281	432329,177	4734938,107	3601	414200,804	4743231,128	4921	418008,700	4743229,685
962	433896,780	4745617,049	2282	432336,695	4734913,716	3602	414216,342	4743236,950	4922	418027,060	4743212,946
963	433898,024	4745636,591	2283	432342,876	4734897,192	3603	414226,125	4743241,877	4923	418050,575	4743192,390
964	433892,814	4745654,668	2284	432359,013	4734861,531	3604	414227,225	4743242,401	4924	418066,172	4743172,102
965	433879,696	4745672,265	2285	432377,410	4734826,934	3605	414235,434	4743246,307	4925	418093,888	4743134,203
966	433860,728	4745680,971	2286	432389,085	4734809,636	3606	414238,459	4743247,337	4926	418094,502	4743133,346
967	433835,207	4745708,063	2287	432396,981	4734796,576	3607	414246,020	4743249,917	4927	418097,668	4743133,252
968	433824,981	4745723,974	2288	432401,263	4734779,876	3608	414250,120	4743251,068	4928	418109,814	4743132,903
969	433819,998	4745751,697	2289	432402,938	4734767,197	3609	414257,291	4743253,083	4929	418112,231	4743132,825
970	433817,844	4745769,253	2290	432402,807	4734749,134	3610	414273,532	4743256,964	4930	418109,312	4743144,929
971	433804,185	4745770,228	2291	432401,982	4734734,497	3611	414285,646	4743260,636	4931	418107,409	4743152,803
972	433782,041	4745780,767	2292	432402,174	4734718,984	3612	414286,214	4743260,807	4932	418105,263	4743161,656
973	433750,085	4745789,409	2293	432402,102	4734703,857	3613	414296,197	4743263,297	4933	418073,537	4743210,016
974	433728,354	4745811,569	2294	432397,584	4734689,136	3614	414308,904	4743266,516	4934	418059,314	4743228,433
975	433728,001	4745839,283	2295	432393,879	4734678,005	3615	414320,272	4743270,182	4935	418058,523	4743229,463
976	433732,505	4745840,756	2296	432391,675	4734670,094	3616	414330,889	4743273,916	4936	418057,285	4743231,072
977	433751,034	4745846,816	2297	432390,093	4734664,450	3617	414345,795	4743279,912	4937	418054,441	4743234,748
978	433775,174	4745851,559	2298	432390,881	4734644,880	3618	414347,214	4743280,482	4938	418049,559	4743241,071
979	433785,663	4745851,460	2299	432392,493	4734629,023	3619	414360,043	4743287,637	4939	418046,374	4743259,447
980	433798,859	4745864,889	2300	432391,523	4734608,278	3620	414371,768	4743293,112	4940	418034,817	4743268,862
981	433825,981	4745866,918	2301	432391,225	4734592,121	3621	414382,768	4743298,154	4941	418041,340	4743301,383
982	433855,180	4745851,563	2302	432392,167	4734577,768	3622	414394,771	4743303,129	4942	418043,487	4743304,953
983	433862,550	4745840,495	2303	432393,814	4734565,735	3623	414404,073	4743306,435	4943	418052,419	4743307,208
984	433876,212	4745848,006	2304	432399,220	4734550,842	3624	414415,571	4743310,975	4944	418058,322	4743306,125
985	433880,889	4745858,897	2305	432406,082	4734538,500	3625	414425,576	4743316,275	4945	418065,943	4743299,853
986	433861,270	4745877,791	2306	432410,970	4734523,350	3626	414427,364	4743317,043	4946	418070,562	4743290,160
987	433873,256	4745888,560	2307	432414,423	4734510,698	3627	414443,916	4743314,393	4947	418071,098	4743274,661
988	433881,448	4745911,283	2308	432416,968	4734498,551	3628	414473,070	4743303,316	4948	418074,429	4743260,273
989	433868,726	4745928,159	2309	432420,652	4734486,411	3629	414461,325	4743272,575	4949	418079,556	4743247,285
990	433852,868	4745933,342	2310	432426,163	4734460,216	3630	414455,022	4743258,008	4950	418088,688	4743238,416
991	433845,733	4745935,664	2311	432426,663	4734456,541	3631	414485,545	4743240,587	4951	418103,203	4743230,361
992	433813,085	4745938,472	2312	432427,661	4734449,186	3632	414485,329	4743238,091	4952	418113,641	4743218,992
993	433768,460	4745940,680	2313	432431,633	4734429,552	3633	414489,083	4743237,407	4953	418117,763	4743208,800
994	433733,577	4745946,579	2314	432442,814	4734411,595	3634	414503,631	4743234,770	4954	418120,772	4743203,015
995	433678,572	4745946,595	2315	432452,702	4734394,638	3635	414506,391	4743229,830	4955	418122,303	4743199,380
996	433652,809	4745940,614	2316	432459,202	4734381,915	3636	414514,321	4743213,480	4956	418123,457	4743199,536
997	433637,436	4745944,420	2317	432460,876	4734378,529	3637	414506,884	4743187,721	4957	418133,923	4743200,864

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998	433664,284	4745983,672	2318	432465,711	4734368,708	3638	414502,799	4743182,753	4958	418146,801	4743202,794
999	433683,744	4745983,476	2319	432470,270	4734351,128	3639	414500,690	4743180,199	4959	418158,874	4743204,714
1000	433684,764	4745983,797	2320	432474,101	4734326,610	3640	414491,070	4743168,522	4960	418170,756	4743207,446
1001	433698,336	4745988,110	2321	431247,641	4734236,869	3641	414492,460	4743156,405	4961	418182,635	4743210,382
1002	433714,072	4745995,453	2322	431384,274	4733174,172	3642	414514,618	4743151,364	4962	418194,325	4743214,514
1003	433718,264	4746005,835	2323	431444,999	4732521,372	3643	414515,656	4743147,882	4963	418199,505	4743217,451
1004	433730,627	4746025,082	2324	431490,543	4732050,749	3644	414519,996	4743133,329	4964	418204,801	4743220,452
1005	433748,611	4746032,231	2325	431596,813	4731807,847	3645	414520,632	4743130,116	4965	418214,084	4743227,812
1006	433756,308	4746045,793	2326	431945,985	4731580,126	3646	414526,830	4743098,603	4966	418222,148	4743234,384
1007	433752,656	4746063,478	2327	431703,083	4731504,218	3647	414527,986	4743092,713	4967	418219,963	4743237,797
1008	433741,255	4746071,230	2328	431475,362	4731489,037	3648	414531,277	4743090,697	4968	418216,358	4743242,431
1009	433727,938	4746080,662	2329	431384,274	4731261,316	3649	414526,293	4743084,361	4969	418211,964	4743248,273
1010	433717,089	4746088,337	2330	431111,009	4731656,033	3650	414520,754	4743074,593	4970	418206,563	4743256,319
1011	433684,564	4746098,212	2331	430852,925	4731610,488	3651	414514,242	4743064,017	4971	418200,769	4743264,969
1012	433646,991	4746101,368	2332	430640,385	4731519,400	3652	414508,401	4743055,499	4972	418194,770	4743274,633
1013	433610,100	4746112,461	2333	430488,572	4731261,316	3653	414503,701	4743045,100	4973	418188,380	4743285,091
1014	433574,506	4746105,797	2334	430306,395	4731322,042	3654	414499,466	4743034,010	4974	418186,070	4743289,661
1015	433528,786	4746136,214	2335	429915,353	4731426,379	3655	414495,742	4743024,852	4975	418183,195	4743295,352
1016	433481,790	4746145,929	2336	429764,044	4731853,289	3656	414486,311	4743016,485	4976	418180,022	4743305,785
1017	433453,313	4746137,831	2337	429723,514	4731988,387	3657	414478,011	4743009,236	4977	418178,055	4743317,429
1018	433415,023	4746144,626	2338	429699,196	4732028,916	3658	414468,685	4743002,930	4978	418176,701	4743328,655
1019	433387,706	4746164,270	2339	429720,812	4732069,446	3659	414464,820	4742999,897	4979	418175,745	4743340,087
1020	433359,013	4746184,623	2340	429753,236	4732134,292	3660	414471,066	4742999,539	4980	418175,380	4743350,916
1021	433352,724	4746186,457	2341	429804,573	4732155,909	3661	414484,517	4742997,630	4981	418175,630	4743362,731
1022	433347,442	4746187,991	2342	429855,910	4732236,967	3662	414493,716	4742995,187	4982	418176,474	4743371,558
1023	433339,211	4746190,394	2343	429891,036	4732282,900	3663	414494,059	4742995,122	4983	418177,306	4743378,955
1024	433339,233	4746190,256	2344	429909,949	4732355,854	3664	414503,542	4742988,993	4984	418178,069	4743396,324
1025	433336,094	4746179,747	2345	429936,969	4732436,912	3665	414508,916	4742984,767	4985	418178,074	4743396,422
1026	433331,805	4746165,607	2346	429969,393	4732517,971	3666	414513,016	4742981,489	4986	418184,726	4743388,651
1027	433329,765	4746158,850	2347	429961,287	4732623,348	3667	414518,951	4742972,947	4987	418202,000	4743375,021
1028	433338,156	4746142,935	2348	429934,267	4732715,214	3668	414524,966	4742962,345	4988	418212,723	4743377,052
1029	433342,191	4746135,268	2349	429874,824	4732825,995	3669	414536,729	4742951,574	4989	418208,585	4743401,995
1030	433350,218	4746120,041	2350	429877,526	4732915,160	3670	414545,794	4742943,885	4990	418202,561	4743411,876
1031	433362,965	4746099,616	2351	429855,910	4732974,603	3671	414550,147	4742941,104	4991	418199,646	4743424,953
1032	433362,083	4746062,282	2352	429836,997	4733066,470	3672	414556,368	4742937,185	4992	418199,430	4743425,921
1033	433362,809	4746033,325	2353	429839,698	4733201,568	3673	414563,945	4742930,883	4993	418202,257	4743428,500
1034	433385,266	4746017,870	2354	429798,451	4733411,381	3674	414558,804	4742928,671	4994	418202,500	4743428,741
1035	433403,942	4746004,995	2355	430122,321	4734504,442	3675	414554,787	4742917,454	4995	418206,295	4743432,486
1036	433419,245	4745986,063	2356	429413,855	4735010,488	3676	414559,710	4742907,296	4996	418210,941	4743437,060
1037	433418,868	4745983,427	2357	429009,018	4735476,051	3677	414567,063	4742900,181	4997	418215,794	4743442,250
1038	433422,426	4745980,022	2358	428077,893	4734909,279	3678	414576,941	4742892,299	4998	418221,246	4743448,223
1039	433426,597	4745973,587	2359	427470,637	4735111,697	3679	414587,340	4742887,474	4999	418227,512	4743454,996
1040	433428,549	4745966,366	2360	427106,283	4735759,437	3680	414589,718	4742882,823	5000	418234,180	4743461,766
1041	433428,131	4745958,982	2361	426620,479	4736508,386	3681	414592,792	4742876,814	5001	418240,846	4743468,136
1042	433428,103	4745958,551	2362	425851,288	4736609,595	3682	414590,655	4742866,582	5002	418247,300	4743474,510
1043	433423,851	4745951,577	2363	425466,693	4735516,535	3683	414586,057	4742857,119	5003	418252,753	4743479,484
1044	433417,558	4745937,792	2364	424636,777	4734990,246	3684	414582,092	4742844,714	5004	418257,245	4743484,715
1045	433415,489	4745928,404	2365	423948,554	4734443,716	3685	414580,401	4742835,603	5005	418264,768	4743466,396
1046	433414,223	4745917,393	2366	423644,926	4733876,944	3686	414576,062	4742823,138	5006	418262,302	4743430,182
1047	433413,962	4745906,578	2367	423078,154	4733634,042	3687	414572,649	4742813,541	5007	418265,343	4743424,871
1048	433413,692	4745895,967	2368	422329,205	4733856,702	3688	414572,234	4742812,358	5008	418266,123	4743423,499
1049	433411,966	4745875,743	2369	421357,596	4734119,846	3689	414571,938	4742812,352	5009	418274,809	4743408,293
1050	433408,701	4745864,755	2370	420143,084	4734302,023	3690	414570,695	4742812,333	5010	418284,028	4743392,168
1051	433405,023	4745854,164	2371	420021,633	4733411,381	3691	414568,737	4742812,301	5011	418312,244	4743366,705
1052	433402,350	4745844,169	2372	419353,652	4733593,558	3692	414558,767	4742812,144	5012	418315,722	4743366,398
1053	433403,106	4745835,550	2373	418199,866	4733694,767	3693	414544,494	4742812,498	5013	418337,003	4743364,493
1054	433410,259	4745825,291	2374	417369,950	4733917,428	3694	414531,539	4742814,029	5014	418339,949	4743364,230
1055	433417,456	4745821,026	2375	416868,748	4734160,868	3695	414520,617	4742815,670	5015	418343,266	4743363,932
1056	433425,252	4745816,769	2376	416834,930	4734972,502	3696	414517,816	4742817,191	5016	418383,502	4743358,407
1057	433431,850	4745812,316	2377	416769,152	4735849,544	3697	414509,532	4742825,060	5017	418405,589	4743386,362
1058	433435,225	4745806,278	2378	416330,631	4736770,439	3698	414506,156	4742829,804	5018	418423,194	4743428,612
1059	433435,337	4745793,666	2379	415672,848	4737230,886	3699	414503,410	4742833,665	5019	418436,329	4743467,152
1060	433434,101	4745786,667	2380	415190,475	4737055,478	3700	414498,088	4742845,075	5020	418436,920	4743468,875
1061	433431,842	4745778,868	2381	414554,619	4736704,661	3701	414496,882	4742846,709	5021	418438,473	4743473,440
1062	433428,589	4745770,482	2382	413962,616	4735827,618	3702	414489,057	4742857,451	5022	418451,742	4743482,051

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1063	433424,125	4745761,898	2383	413392,538	4735060,206	3703	414482,207	4742864,872	5023	418454,666	4743481,468
1064	433418,411	4745746,116	2384	413129,425	4734270,868	3704	414475,324	4742873,187	5024	418469,160	4743478,574
1065	433417,956	4745737,098	2385	412866,313	4733700,790	3705	414473,256	4742875,685	5025	418481,021	4743462,774
1066	433419,915	4745728,281	2386	412208,531	4733174,565	3706	414465,405	4742882,990	5026	418481,681	4743460,996
1067	433425,285	4745720,224	2387	411638,453	4732275,596	3707	414457,749	4742891,169	5027	418485,660	4743450,290
1068	433432,257	4745713,565	2388	411156,080	4731398,554	3708	414444,557	4742890,076	5028	418487,377	4743434,627
1069	433443,243	4745704,676	2389	411090,302	4730521,511	3709	414431,079	4742888,113	5029	418511,267	4743439,810
1070	433446,209	4745699,047	2390	411899,455	4729789,421	3710	414421,317	4742886,124	5030	418513,200	4743439,945
1071	433446,578	4745692,836	2391	411520,052	4729464,219	3711	414410,826	4742882,638	5031	418531,771	4743441,168
1072	433445,135	4745685,842	2392	410811,587	4729160,591	3712	414398,755	4742880,913	5032	418560,296	4743467,937
1073	433443,080	4745677,831	2393	410031,002	4728628,373	3713	414396,414	4742868,434	5033	418577,001	4743492,885
1074	433440,992	4745664,639	2394	410030,237	4728629,487	3714	414395,660	4742854,820	5034	418584,310	4743522,697
1075	433440,750	4745657,232	2395	410012,951	4728644,606	3715	414394,445	4742842,583	5035	418599,094	4743545,209
1076	433442,518	4745649,803	2396	410002,649	4728657,678	3716	414394,340	4742832,460	5036	418606,653	4743556,717
1077	433446,281	4745642,370	2397	409996,591	4728675,190	3717	414394,192	4742824,839	5037	418628,988	4743538,669
1078	433450,053	4745636,931	2398	409986,493	4728704,383	3718	414394,657	4742824,523	5038	418627,703	4743536,658
1079	433452,843	4745634,112	2399	409973,030	4728730,151	3719	414396,462	4742823,151	5039	418607,111	4743505,981
1080	433455,433	4745631,283	2400	409948,432	4728777,239	3720	414405,438	4742816,322	5040	418605,429	4743503,494
1081	433460,615	4745626,848	2401	409943,184	4728783,891	3721	414417,221	4742808,364	5041	418613,260	4743497,768
1082	433467,000	4745621,197	2402	409937,288	4728791,365	3722	414426,516	4742802,048	5042	418629,030	4743486,219
1083	433475,197	4745614,928	2403	409928,125	4728802,979	3723	414435,868	4742795,045	5043	418687,903	4743467,047
1084	433490,015	4745602,495	2404	409918,718	4728774,255	3724	414442,699	4742789,540	5044	418714,239	4743443,595
1085	433490,355	4745602,196	2405	409917,049	4728764,570	3725	414445,962	4742786,910	5045	418741,690	4743409,992
1086	433499,347	4745594,727	2406	409915,999	4728743,885	3726	414453,312	4742779,609	5046	418776,397	4743376,624
1087	433507,924	4745587,658	2407	409914,910	4728731,595	3727	414464,661	4742767,780	5047	418818,625	4743352,864
1088	433516,707	4745580,582	2408	409909,730	4728720,336	3728	414472,015	4742760,978	5048	418848,360	4743329,561
1089	433524,884	4745572,916	2409	409905,335	4728707,173	3729	414478,062	4742753,557	5049	418839,653	4743310,318
1090	433533,602	4745558,319	2410	409903,844	4728694,486	3730	414479,349	4742751,979	5050	418830,450	4743300,601
1091	433535,213	4745555,621	2411	409903,248	4728681,294	3731	414480,159	4742750,984	5051	418827,801	4743297,801
1092	433538,351	4745544,788	2412	409898,959	4728668,829	3732	414486,897	4742741,189	5052	418811,806	4743280,896
1093	433540,502	4745534,352	2413	409891,175	4728670,683	3733	414494,266	4742732,012	5053	418805,837	4743277,536
1094	433543,840	4745524,117	2414	409878,569	4728696,968	3734	414502,908	4742721,828	5054	418801,406	4743275,045
1095	433547,403	4745514,687	2415	409854,290	4728685,147	3735	414510,513	4742710,776	5055	418805,964	4743269,091
1096	433554,733	4745500,003	2416	409852,511	4728687,961	3736	414519,454	4742698,900	5056	418837,006	4743264,421
1097	433560,302	4745491,561	2417	409835,288	4728684,187	3737	414529,090	4742687,835	5057	418836,908	4743251,098
1098	433565,661	4745482,104	2418	409823,866	4728680,669	3738	414537,340	4742679,651	5058	418854,047	4743233,197
1099	433569,614	4745471,469	2419	409804,941	4728690,306	3739	414544,628	4742672,350	5059	418868,968	4743227,160
1100	433573,552	4745461,419	2420	409796,501	4728684,468	3740	414545,256	4742671,688	5060	418879,991	4743234,133
1101	433578,770	4745445,318	2421	409788,620	4728659,332	3741	414553,556	4742662,914	5061	418882,799	4743232,504
1102	433579,663	4745442,554	2422	409766,454	4728649,396	3742	414566,045	4742653,200	5062	418883,963	4743231,495
1103	433585,005	4745430,698	2423	409754,660	4728677,275	3743	414579,408	4742643,605	5063	418882,761	4743224,118
1104	433586,739	4745426,304	2424	409762,718	4728685,613	3744	414591,345	4742631,211	5064	418880,602	4743210,868
1105	433589,362	4745419,656	2425	409760,659	4728704,821	3745	414602,890	4742620,630	5065	418880,348	4743209,302
1106	433593,907	4745408,998	2426	409753,754	4728717,669	3746	414612,072	4742611,503	5066	418886,043	4743201,847
1107	433600,859	4745398,335	2427	409751,567	4728719,483	3747	414620,826	4742603,941	5067	418891,597	4743203,342
1108	433616,413	4745382,808	2428	409753,381	4728721,472	3748	414630,028	4742597,688	5068	418895,824	4743200,214
1109	433624,594	4745375,542	2429	409750,008	4728725,095	3749	414633,411	4742594,788	5069	418899,835	4743196,380
1110	433632,973	4745368,268	2430	409741,140	4728742,953	3750	414643,910	4742583,233	5070	418903,428	4743192,153
1111	433641,556	4745361,804	2431	409729,206	4728751,438	3751	414637,879	4742581,886	5071	418903,845	4743191,484
1112	433650,553	4745357,341	2432	409714,720	4728739,147	3752	414637,175	4742569,855	5072	418903,960	4743191,405
1113	433663,922	4745354,757	2433	409696,326	4728711,489	3753	414636,853	4742564,413	5073	418903,982	4743191,389
1114	433667,149	4745354,135	2434	409709,151	4728688,000	3754	414644,385	4742555,128	5074	418904,010	4743191,370
1115	433667,788	4745354,014	2435	409707,744	4728687,012	3755	414645,309	4742548,965	5075	418904,033	4743191,355
1116	433678,423	4745354,731	2436	409705,940	4728686,424	3756	414645,860	4742545,252	5076	418904,043	4743191,348
1117	433688,451	4745354,865	2437	409704,745	4728687,032	3757	414646,957	4742537,934	5077	418937,584	4743168,556
1118	433697,484	4745355,407	2438	409703,554	4728688,243	3758	414640,101	4742531,548	5078	418939,082	4743165,356
1119	433705,107	4745355,748	2439	409701,616	4728696,853	3759	414636,827	4742529,128	5079	418941,187	4743160,850
1120	433714,845	4745351,139	2440	409698,460	4728702,675	3760	414627,449	4742520,996	5080	418943,557	4743155,826
1121	433716,698	4745350,268	2441	409693,300	4728708,109	3761	414625,751	4742520,031	5081	418958,830	4743118,898
1122	433722,497	4745345,618	2442	409688,125	4728711,147	3762	414617,987	4742525,938	5082	418995,299	4743110,790
1123	433726,865	4745339,580	2443	409681,940	4728712,993	3763	414610,268	4742528,696	5083	419011,607	4743123,700
1124	433730,634	4745332,744	2444	409675,146	4728713,640	3764	414610,212	4742513,967	5084	419012,665	4743123,129
1125	433732,805	4745324,919	2445	409666,937	4728712,100	3765	414608,367	4742511,551	5085	419056,749	4743121,520
1126	433733,439	4745315,790	2446	409659,511	4728708,355	3766	414603,553	4742505,244	5086	419126,449	4743096,190
1127	433733,907	4745309,087	2447	409652,067	4728701,812	3767	414597,989	4742503,106	5087	419214,812	4742987,535

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1128	433734,260	4745301,666	2448	409647,223	4728695,649	3768	414592,545	4742501,005	5088	419267,556	4743030,512
1129	433736,833	4745294,437	2449	409634,475	4728674,948	3769	414578,358	4742495,540	5089	419269,542	4743003,388
1130	433741,797	4745286,997	2450	409629,032	4728668,587	3770	414564,939	4742494,928	5090	419290,596	4742908,524
1131	433748,767	4745278,544	2451	409622,805	4728664,635	3771	414560,606	4742485,087	5091	419293,355	4742896,091
1132	433760,920	4745262,678	2452	409617,797	4728663,471	3772	414563,366	4742475,351	5092	419295,591	4742896,075
1133	433761,107	4745262,427	2453	409611,000	4728663,519	3773	414569,225	4742470,255	5093	419337,252	4742895,772
1134	433768,276	4745254,166	2454	409605,215	4728665,363	3774	414576,862	4742468,332	5094	419342,671	4742895,545
1135	433774,849	4745245,911	2455	409601,831	4728667,387	3775	414577,299	4742468,244	5095	419348,710	4742894,704
1136	433782,413	4745236,838	2456	409598,259	4728671,012	3776	414585,525	4742466,505	5096	419356,745	4742893,444
1137	433790,591	4745228,570	2457	409595,887	4728675,027	3777	414592,282	4742467,588	5097	419365,185	4742891,992
1138	433805,192	4745218,461	2458	409594,133	4728681,239	3778	414596,446	4742462,060	5098	419374,031	4742890,530
1139	433805,769	4745218,057	2459	409593,977	4728687,238	3779	414595,922	4742461,851	5099	419383,071	4742888,879
1140	433814,360	4745212,987	2460	409595,411	4728692,025	3780	414582,311	4742459,014	5100	419392,520	4742887,606
1141	433822,962	4745207,926	2461	409599,249	4728697,197	3781	414572,368	4742457,588	5101	419402,978	4742886,537
1142	433831,950	4745201,652	2462	409603,475	4728700,965	3782	414562,212	4742457,224	5102	419412,231	4742885,284
1143	433840,519	4745194,178	2463	409610,092	4728703,716	3783	414549,838	4742456,938	5103	419421,471	4742883,217
1144	433854,090	4745181,866	2464	409632,132	4728710,154	3784	414537,278	4742456,718	5104	419430,110	4742880,155
1145	433862,877	4745175,797	2465	409636,950	4728712,718	3785	414522,409	4742457,014	5105	419432,366	4742879,295
1146	433872,271	4745169,119	2466	409642,577	4728716,675	3786	414509,763	4742457,731	5106	419439,743	4742876,485
1147	433882,055	4745163,238	2467	409694,719	4728765,884	3787	414498,620	4742459,249	5107	419445,347	4742874,191
1148	433891,052	4745157,978	2468	409731,717	4728794,507	3788	414487,802	4742462,265	5108	419449,181	4742872,620
1149	433904,843	4745149,264	2469	409747,508	4728807,588	3789	414476,957	4742465,968	5109	419458,214	4742868,750
1150	433911,025	4745144,215	2470	409752,800	4728820,347	3790	414480,129	4742459,823	5110	419468,050	4742864,884
1151	433915,210	4745138,974	2471	409750,975	4728830,657	3791	414485,718	4742446,536	5111	419478,097	4742860,209
1152	433916,174	4745132,962	2472	409747,335	4728838,782	3792	414487,718	4742442,272	5112	419488,723	4742855,322
1153	433915,138	4745126,760	2473	409736,533	4728852,057	3793	414491,840	4742433,307	5113	419499,369	4742850,052
1154	433913,261	4745114,760	2474	409728,556	4728854,915	3794	414500,250	4742421,310	5114	419508,997	4742844,380
1155	433913,093	4745110,747	2475	409713,046	4728852,629	3795	414507,814	4742413,446	5115	419518,221	4742837,909
1156	433908,400	4745104,525	2476	409711,168	4728848,873	3796	414517,292	4742406,442	5116	419523,753	4742834,229
1157	433908,516	4745104,446	2477	409705,031	4728836,590	3797	414525,548	4742398,821	5117	419527,648	4742831,631
1158	433908,777	4745104,822	2478	409687,296	4728817,324	3798	414534,626	4742392,945	5118	419537,485	4742825,756
1159	433914,768	4745097,523	2479	409661,150	4728796,121	3799	414543,429	4742387,695	5119	419546,514	4742820,497
1160	433915,242	4745097,130	2480	409617,330	4728764,447	3800	414552,326	4742382,507	5120	419552,334	4742817,425
1161	433920,149	4745093,078	2481	409594,083	4728756,817	3801	414559,989	4742375,139	5121	419555,750	4742815,620
1162	433927,121	4745085,421	2482	409573,676	4728755,167	3802	414570,639	4742366,191	5122	419564,772	4742811,555
1163	433933,882	4745074,351	2483	409563,907	4728759,035	3803	414581,645	4742358,799	5123	419573,813	4742807,889
1164	433939,627	4745062,893	2484	409558,165	4728766,875	3804	414587,916	4742356,021	5124	419583,050	4742805,424
1165	433945,545	4745046,839	2485	409550,694	4728784,325	3805	414592,544	4742353,971	5125	419591,702	4742804,174
1166	433946,923	4745041,813	2486	409543,974	4728795,172	3806	414607,466	4742348,178	5126	419599,948	4742803,911
1167	433949,674	4745032,384	2487	409525,700	4728811,700	3807	414615,180	4742344,379	5127	419608,389	4742804,858
1168	433953,415	4745020,940	2488	409502,406	4728825,464	3808	414616,742	4742343,611	5128	419612,969	4742805,894
1169	433958,964	4745010,488	2489	409486,103	4728838,179	3809	414627,119	4742335,788	5129	419617,050	4742806,817
1170	433972,932	4744997,977	2490	409472,529	4728841,276	3810	414635,728	4742329,602	5130	419618,442	4742807,229
1171	433982,130	4744992,499	2491	409458,127	4728840,382	3811	414645,395	4742322,846	5131	419625,705	4742809,361
1172	433990,109	4744985,833	2492	409447,317	4728838,461	3812	414645,870	4742322,440	5132	419632,761	4742812,928
1173	433995,277	4744977,586	2493	409434,685	4728833,754	3813	414653,653	4742315,787	5133	419639,427	4742817,891
1174	433997,230	4744968,153	2494	409427,102	4728835,807	3814	414661,446	4742309,045	5134	419646,088	4742824,069
1175	433997,572	4744961,577	2495	409418,324	4728838,671	3815	414671,197	4742301,040	5135	419653,160	4742831,233
1176	433997,867	4744955,942	2496	409416,367	4728844,485	3816	414678,787	4742292,361	5136	419661,237	4742838,796
1177	433997,948	4744954,343	2497	409415,632	4728853,286	3817	414681,928	4742290,340	5137	419668,912	4742844,958
1178	433998,522	4744949,524	2498	409415,654	4728856,284	3818	414691,004	4742283,961	5138	419669,910	4742845,755
1179	433998,753	4744949,111	2499	409417,482	4728860,071	3819	414693,451	4742281,973	5139	419677,194	4742852,926
1180	433998,886	4744948,877	2500	409422,522	4728865,833	3820	414698,985	4742277,468	5140	419681,254	4742855,935
1181	434000,706	4744945,700	2501	409430,147	4728869,777	3821	414709,364	4742269,708	5141	419683,642	4742857,698
1182	434002,506	4744941,930	2502	409439,942	4728869,305	3822	414717,652	4742264,249	5142	419691,299	4742860,446
1183	434003,874	4744939,067	2503	409452,518	4728866,415	3823	414721,552	4742261,684	5143	419695,927	4742862,022
1184	434008,835	4744931,826	2504	409464,669	4728860,127	3824	414730,142	4742257,311	5144	419700,962	4742863,796
1185	434021,213	4744920,731	2505	409487,818	4728854,163	3825	414742,769	4742253,782	5145	419707,003	4742865,566
1186	434027,397	4744914,274	2506	409522,466	4728834,516	3826	414752,909	4742251,958	5146	419714,049	4742866,920
1187	434032,356	4744906,622	2507	409549,559	4728820,723	3827	414763,236	4742250,072	5147	419722,103	4742868,071
1188	434033,315	4744897,611	2508	409566,924	4728816,598	3828	414773,636	4742245,434	5148	419730,553	4742869,018
1189	434031,248	4744888,409	2509	409584,362	4728822,470	3829	414784,944	4742241,104	5149	419739,406	4742869,561
1190	434026,732	4744871,020	2510	409602,840	4728833,931	3830	414795,072	4742237,468	5150	419749,057	4742869,304
1191	434026,459	4744860,603	2511	409608,706	4728843,486	3831	414797,017	4742236,486	5151	419759,320	4742868,434
1192	434026,616	4744850,979	2512	409612,585	4728854,256	3832	414797,393	4742234,992	5152	419769,771	4742867,366

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1193	434030,380	4744843,344	2513	409611,267	4728865,463	3833	414797,947	4742232,785	5153	419780,220	4742867,296
1194	434036,750	4744835,498	2514	409608,493	4728873,547	3834	414792,248	4742225,602	5154	419791,096	4742867,827
1195	434051,501	4744821,371	2515	409606,175	4728880,295	3835	414788,929	4742221,425	5155	419802,566	4742869,562
1196	434058,268	4744811,903	2516	409588,955	4728931,906	3836	414782,772	4742216,361	5156	419812,436	4742872,701
1197	434063,023	4744802,068	2517	409569,223	4729009,329	3837	414772,233	4742221,655	5157	419818,464	4742875,595
1198	434067,364	4744791,218	2518	409561,150	4729067,871	3838	414760,703	4742190,950	5158	419821,498	4742877,056
1199	434071,312	4744779,974	2519	409561,625	4729105,756	3839	414759,707	4742184,352	5159	419829,565	4742882,418
1200	434081,423	4744760,275	2520	409568,120	4729119,205	3840	414756,308	4742175,159	5160	419837,036	4742887,377
1201	434086,769	4744749,020	2521	409585,292	4729129,578	3841	414745,487	4742149,185	5161	419843,776	4742890,757
1202	434092,735	4744737,960	2522	409602,803	4729145,746	3842	414764,180	4742145,510	5162	419837,918	4742918,213
1203	434099,895	4744729,503	2523	409623,778	4729184,183	3843	414786,013	4742141,220	5163	419829,289	4742944,368
1204	434104,803	4744726,586	2524	409623,184	4729196,673	3844	414813,890	4742151,106	5164	419824,819	4742947,151
1205	434108,085	4744724,635	2525	409623,170	4729196,984	3845	414824,424	4742163,206	5165	419821,966	4742948,928
1206	434122,492	4744718,124	2526	409599,177	4729224,452	3846	414827,723	4742168,877	5166	419815,310	4742953,054
1207	434129,283	4744712,079	2527	409567,474	4729236,577	3847	414832,480	4742180,822	5167	419782,404	4743005,301
1208	434131,230	4744703,839	2528	409527,244	4729258,463	3848	414833,512	4742181,526	5168	419770,322	4743067,557
1209	434131,383	4744694,832	2529	409516,139	4729268,198	3849	414852,622	4742190,220	5169	419770,254	4743078,468
1210	434134,348	4744686,799	2530	409508,269	4729275,097	3850	414856,456	4742185,474	5170	419770,321	4743082,670
1211	434145,708	4744676,704	2531	409500,887	4729290,946	3851	414861,892	4742176,875	5171	419770,218	4743085,318
1212	434152,292	4744671,446	2532	409502,682	4729317,826	3852	414867,817	4742166,834	5172	419769,661	4743177,160
1213	434158,079	4744665,001	2533	409500,101	4729334,239	3853	414875,586	4742156,844	5173	419771,320	4743185,218
1214	434161,239	4744656,973	2534	409493,622	4729350,581	3854	414881,206	4742148,055	5174	419772,008	4743188,492
1215	434161,374	4744655,279	2535	409489,925	4729364,805	3855	414886,210	4742135,834	5175	419772,453	4743190,675
1216	434161,984	4744647,949	2536	409491,731	4729379,288	3856	414890,937	4742124,178	5176	419773,189	4743194,200
1217	434161,988	4744646,099	2537	409509,729	4729421,046	3857	414892,513	4742120,046	5177	419741,218	4743216,005
1218	434162,086	4744630,319	2538	409544,556	4729481,175	3858	414894,737	4742114,217	5178	419719,628	4743227,517
1219	434163,420	4744618,698	2539	409601,394	4729529,849	3859	414900,247	4742102,929	5179	419715,644	4743244,470
1220	434169,370	4744607,643	2540	409690,860	4729542,298	3860	414905,795	4742092,581	5180	419706,669	4743296,823
1221	434177,934	4744597,770	2541	409748,781	4729561,171	3861	414909,181	4742081,371	5181	419697,870	4743326,200
1222	434186,499	4744588,493	2542	409786,565	4729587,989	3862	414912,862	4742067,848	5182	419697,202	4743354,344
1223	434203,254	4744572,953	2543	409780,091	4729632,624	3863	414916,278	4742056,389	5183	419697,062	4743360,234
1224	434215,066	4744568,268	2544	409737,154	4729653,430	3864	414918,874	4742043,999	5184	419695,929	4743379,557
1225	434226,888	4744566,579	2545	409645,207	4729670,993	3865	414922,074	4742032,980	5185	419694,799	4743398,856
1226	434237,702	4744565,307	2546	409606,055	4729676,864	3866	414923,093	4742029,002	5186	419695,167	4743397,931
1227	434247,309	4744561,028	2547	409592,679	4729678,872	3867	414923,559	4742027,177	5187	419692,849	4743417,490
1228	434260,056	4744545,916	2548	409591,276	4729679,915	3868	414925,264	4742020,522	5188	419688,943	4743443,455
1229	434265,208	4744535,266	2549	409533,061	4729723,211	3869	414925,688	4742013,235	5189	419687,643	4743452,098
1230	434271,364	4744525,614	2550	409518,699	4729733,894	3870	414926,041	4742007,145	5190	419687,329	4743454,175
1231	434276,623	4744519,757	2551	409512,875	4729750,946	3871	414926,829	4741995,143	5191	419678,292	4743478,843
1232	434279,140	4744516,949	2552	409506,071	4729770,875	3872	414927,130	4741985,019	5192	419673,006	4743501,625
1233	434287,515	4744508,470	2553	409471,791	4729813,512	3873	414927,201	4741973,334	5193	419673,042	4743511,902
1234	434302,256	4744492,152	2554	409437,256	4729831,898	3874	414927,193	4741959,401	5194	419674,148	4743525,313
1235	434310,222	4744483,278	2555	409430,859	4729835,304	3875	414926,840	4741953,656	5195	419675,365	4743534,723
1236	434318,398	4744474,611	2556	409431,108	4729869,293	3876	414934,676	4741952,911	5196	419676,114	4743547,656
1237	434327,977	4744466,535	2557	409458,750	4729903,782	3877	414940,570	4741951,494	5197	419671,129	4743586,867
1238	434338,354	4744458,447	2558	409474,919	4729941,454	3878	414942,198	4741943,483	5198	419669,831	4743588,862
1239	434358,139	4744446,293	2559	409475,190	4729978,642	3879	414943,247	4741937,290	5199	419669,355	4743592,160
1240	434368,331	4744440,018	2560	409446,934	4730011,338	3880	414943,788	4741930,226	5200	419667,281	4743603,321
1241	434379,935	4744433,927	2561	409430,551	4730024,127	3881	414943,825	4741922,417	5201	419649,704	4743659,650
1242	434391,125	4744427,434	2562	409417,801	4730034,080	3882	414943,747	4741915,918	5202	419662,960	4743715,761
1243	434400,693	4744418,959	2563	409415,521	4730035,862	3883	414943,559	4741907,297	5203	419714,870	4743788,120
1244	434413,440	4744402,047	2564	409393,714	4730061,611	3884	414943,019	4741901,867	5204	419724,314	4743859,138
1245	434420,399	4744392,584	2565	409366,351	4730093,100	3885	414941,766	4741896,877	5205	419727,260	4743911,851
1246	434426,970	4744383,118	2566	409363,236	4730108,331	3886	414940,505	4741891,200	5206	419724,018	4743994,270
1247	434433,919	4744373,267	2567	409359,883	4730124,739	3887	414938,845	4741886,402	5207	419742,529	4744074,876
1248	434443,703	4744365,387	2568	409392,494	4730168,890	3888	414934,537	4741878,185	5208	419780,272	4744156,997
1249	434462,291	4744353,831	2569	409417,255	4730178,308	3889	414930,448	4741874,340	5209	419817,842	4744214,339
1250	434473,891	4744348,750	2570	409433,432	4730203,183	3890	414930,291	4741874,218	5210	419867,679	4744287,327
1251	434485,091	4744343,262	2571	409421,245	4730232,064	3891	414920,235	4741874,853	5211	419904,231	4744350,527
1252	434496,494	4744338,181	2572	409408,297	4730266,148	3892	414913,430	4741875,402	5212	419903,391	4744353,070
1253	434498,889	4744337,470	2573	409407,952	4730267,420	3893	414908,159	4741872,440	5213	419912,675	4744369,122
1254	434508,309	4744334,685	2574	409383,666	4730357,301	3894	414909,624	4741867,557	5214	419919,996	4744388,930
1255	434527,327	4744328,351	2575	409376,969	4730398,938	3895	414914,903	4741863,457	5215	419943,976	4744453,806
1256	434536,710	4744322,270	2576	409393,483	4730415,115	3896	414920,096	4741859,982	5216	419947,601	4744475,452
1257	434537,221	4744321,767	2577	409454,371	4730484,653	3897	414924,862	4741853,637	5217	419114,024	4744298,632

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1258	434544,881	4744314,208	2578	409459,921	4730488,993	3898	414930,126	4741847,350	5218	417663,411	4744125,940
1259	434552,255	4744304,937	2579	409475,526	4730501,195	3899	414935,090	4741842,692	5219	416903,566	4744609,478
1260	434560,621	4744295,472	2580	409518,217	4730534,576	3900	414938,872	4741838,540	5220	416903,566	4745680,168
1261	434574,185	4744281,955	2581	409566,629	4730565,615	3901	414941,915	4741831,896	5221	416316,413	4746440,013
1262	434576,765	4744278,126	2582	409592,096	4730583,062	3902	414943,184	4741825,700	5222	415936,490	4747096,243
1263	434578,763	4744276,716	2583	409593,052	4730583,718	3903	414942,598	4741818,269	5223	416350,951	4747614,319
1264	434582,547	4744273,086	2584	409609,006	4730605,395	3904	414934,965	4741816,951	5224	416903,566	4747579,781
1265	434587,941	4744268,643	2585	409621,409	4730633,898	3905	414929,967	4741821,298	5225	417456,180	4747372,551
1266	434600,924	4744260,339	2586	409609,480	4730725,758	3906	414925,777	4741824,889	5226	417801,564	4746854,474
1267	434609,916	4744255,472	2587	409594,904	4730767,070	3907	414921,127	4741821,487	5227	418803,178	4747234,397
1268	434619,521	4744250,998	2588	409593,709	4730770,461	3908	414916,095	4741821,274	5228	418630,486	4747717,934
1269	434628,923	4744246,322	2589	409578,291	4730808,763	3909	414912,318	4741825,674	5229	417836,103	4747994,241
1270	434637,525	4744242,658	2590	409578,474	4730833,853	3910	414907,945	4741830,268	5230	417628,872	4748305,087
1271	434651,546	4744239,558	2591	409578,527	4730841,392	3911	414902,958	4741831,740	5231	417870,641	4748477,779
1272	434656,955	4744238,119	2592	409579,006	4730907,129	3912	414901,390	4741831,003	5232	418561,409	4748408,702
1273	434658,615	4744236,686	2593	409584,603	4731030,654	3913	414901,400	4741828,004	5233	418630,486	4748615,933
1274	434658,904	4744236,393	2594	409592,386	4731083,785	3914	414901,286	4741816,820	5234	418768,640	4748995,855
1275	434663,271	4744229,148	2595	409603,598	4731127,191	3915	414901,266	4741805,262	5235	418561,409	4749824,777
1276	434670,222	4744219,678	2596	409604,543	4731127,989	3916	414901,270	4741801,574	5236	417905,180	4750170,161
1277	434676,791	4744210,626	2597	409623,523	4731144,066	3917	414907,675	4741801,716	5237	417525,257	4750584,622
1278	434683,774	4744203,952	2598	409628,645	4731148,401	3918	414913,891	4741801,546	5238	417456,180	4751275,391
1279	434685,357	4744201,348	2599	409672,909	4731186,370	3919	414922,538	4741800,733	5239	417076,257	4752207,928
1280	434689,339	4744195,906	2600	409696,688	4731211,789	3920	414929,654	4741799,682	5240	417214,411	4752933,234
1281	434694,309	4744188,465	2601	409706,078	4731279,504	3921	414936,183	4741799,696	5241	417697,949	4753416,772
1282	434700,273	4744179,802	2602	409706,445	4731330,185	3922	414944,047	4741802,762	5242	418354,179	4753313,157
1283	434700,778	4744179,149	2603	409710,841	4731358,546	3923	414948,599	4741805,605	5243	419286,716	4753313,157
1284	434711,812	4744164,894	2604	409711,304	4731361,534	3924	414951,979	4741810,952	5244	418975,870	4753658,541
1285	434717,184	4744158,444	2605	409712,004	4731366,036	3925	414952,334	4741816,698	5245	419321,254	4754038,463
1286	434719,785	4744155,619	2606	409723,150	4731386,548	3926	414952,104	4741823,885	5246	419321,254	4754452,924
1287	434725,766	4744150,765	2607	409726,088	4731391,926	3927	414950,367	4741829,959	5247	419908,407	4754452,924
1288	434732,836	4744144,772	2608	409754,708	4731409,514	3928	414949,819	4741835,960	5248	420219,253	4754936,462
1289	434733,147	4744144,504	2609	409798,431	4731428,192	3929	414951,071	4741840,576	5249	420495,560	4755350,922
1290	434735,130	4744143,737	2610	409833,329	4731456,629	3930	414955,903	4741843,601	5250	421572,007	4755241,551
1291	434754,758	4744136,140	2611	409839,777	4731532,362	3931	414960,093	4741839,760	5251	421848,314	4754965,244
1292	434768,594	4744135,445	2612	409854,408	4731605,933	3932	414962,811	4741831,118	5252	422585,134	4754965,244
1293	434782,430	4744135,149	2613	409871,482	4731658,096	3933	414966,472	4741823,342	5253	423183,800	4754827,090
1294	434785,627	4744134,846	2614	409882,690	4731692,770	3934	414972,058	4741818,304	5254	423690,363	4754919,192
1295	434796,259	4744133,854	2615	409883,344	4731694,799	3935	414977,307	4741822,640	5255	424519,285	4754965,244
1296	434809,479	4744131,547	2616	409883,565	4731724,888	3936	414977,748	4741827,385	5256	424565,336	4755379,705
1297	434816,577	4744129,155	2617	409876,134	4731747,934	3937	414977,822	4741833,258	5257	425256,104	4755333,653
1298	434816,757	4744129,098	2618	409830,883	4731739,068	3938	414978,285	4741841,065	5258	425624,514	4755702,063
1299	434817,013	4744129,001	2619	409810,093	4731735,224	3939	414983,540	4741842,025	5259	426315,282	4755932,319
1300	434830,705	4744124,396	2620	409802,523	4731733,826	3940	414987,934	4741840,494	5260	426729,743	4755656,012
1301	434841,894	4744119,103	2621	409775,222	4731728,777	3941	414992,312	4741836,714	5261	427052,101	4754965,244
1302	434854,305	4744114,009	2622	409751,530	4731728,948	3942	414995,980	4741830,001	5262	427466,562	4754827,090
1303	434867,303	4744109,101	2623	409706,993	4731763,262	3943	414998,528	4741823,921	5263	427834,972	4755103,397
1304	434880,321	4744105,611	2624	409666,328	4731821,640	3944	415001,797	4741818,025	5264	428203,382	4754919,192
1305	434901,130	4744097,447	2625	409630,119	4731860,294	3945	415007,557	4741810,924	5265	428525,740	4754412,629
1306	434912,734	4744092,755	2626	409614,362	4731879,404	3946	415013,743	4741806,630	5266	428894,150	4754873,141
1307	434924,142	4744089,476	2627	409622,283	4731896,140	3947	415019,040	4741804,903	5267	429124,406	4755057,346
1308	434936,158	4744086,975	2628	409622,982	4731897,991	3948	415024,568	4741804,551	5268	429584,918	4755656,012
1309	434947,178	4744084,501	2629	409648,479	4731965,530	3949	415029,604	4741805,389	5269	430229,635	4756208,626
1310	434953,936	4744081,842	2630	409670,528	4732022,143	3950	415035,071	4741801,099	5270	430644,095	4756346,780
1311	434954,176	4744080,442	2631	409673,640	4732030,129	3951	415036,438	4741795,780	5271	430966,454	4756807,292
1312	434958,229	4744079,310	2632	409691,443	4732113,576	3952	415038,801	4741790,076	5272	431380,915	4756484,933
1313	434959,832	4744076,269	2633	409695,774	4732200,619	3953	415042,958	4741785,923	5273	431933,530	4756208,626
1314	434959,159	4744075,399	2634	409705,698	4732259,233	3954	415049,356	4741780,815	5274	432946,656	4755978,370
1315	434955,312	4744069,015	2635	409714,852	4732349,641	3955	415055,159	4741779,772	5275	433361,117	4756899,394
1316	434949,823	4744057,639	2636	409721,112	4732440,668	3956	415061,409	4741779,915	5276	434236,090	4757129,650
1317	434944,139	4744046,057	2637	409721,631	4732511,947	3957	415065,636	4741781,196	5277	434374,244	4756577,036
1318	434938,456	4744034,267	2638	409731,551	4732558,529	3958	415071,677	4741782,902	5278	434005,834	4755978,370
1319	434930,739	4744019,102	2639	409737,363	4732585,812	3959	415078,312	4741784,666			
1320	434927,093	4744013,919	2640	409735,352	4732599,913	3960	415083,069	4741785,631			

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