ДЪРЖАВЕН ВЕСТНИК БРОЙ 48

ОФИЦИАЛНО ИЗДАНИЕ НА РЕПУБЛИКА БЪЛГАРИЯ

Вторник, 8 юни 2021 г.   София   Цена 0,80 лв.

СЪДЪРЖАНИЕ НА ОФИЦИАЛНИЯ РАЗДЕЛ

ОФИЦИАЛЕН РАЗДЕЛ

ПРЕЗИДЕНТ НА РЕПУБЛИКАТА

УКАЗ № 149

На основание чл. 98, т. 1 от Конституцията на Република България във връзка с чл. 463, ал. 5 от Изборния кодекс

ПОСТАНОВЯВАМ:

Насрочвам частичен избор за кмет на кметство Охлювец, община Кърджали, област Кърджали, на 3 октомври 2021 г.

Издаден в София на 2 юни 2021 г.

Президент на Републиката:
Румен Радев

Подпечатан с държавния печат.

Министър на правосъдието:
Янаки Стоилов

3556

УКАЗ № 150

На основание чл. 98, т. 1 от Конституцията на Република България във връзка с чл. 463, ал. 5 от Изборния кодекс

ПОСТАНОВЯВАМ:

Насрочвам частичен избор за кмет на кметство Буковлък, община Плевен, област Плевен, на 3 октомври 2021 г.

Издаден в София на 2 юни 2021 г.

Президент на Републиката:
Румен Радев

Подпечатан с държавния печат.

Министър на правосъдието:
Янаки Стоилов

3557

ЗАПОВЕД № РД-291
от 31 март 2021 г.

На основание чл. 12, ал. 6 във връзка с чл. 6, ал. 1, т. 1 и 2 от Закона за биологичното разнообразие и т. 2 от Решение № 122 от 2.03.2007 г. на Министерския съвет (ДВ, бр. 21 от 2007 г.), изменено с решения на Министерския съвет № 52 от 5.02.2008 г. (ДВ, бр. 14 от 2008 г.) и № 615 от 2.09.2020 г. (ДВ, бр. 79 от 2020 г.), предвид Решение на Комисията 2009/93/ЕО от 12 декември 2008 г. за приемане съгласно Директива 92/43/ЕИО на Съвета на втори актуализиран списък на териториите от значение за Общността в Континенталния биогеографски регион (нотифицирано под номер С (2008) 8039) обявявам:

1. Защитена зона BG0000402 „Бакаджиците“ в землищата на с. Войника, с. Иречеково, с. Люлин, с. Тамарино, община Стралджа, област Ямбол, с. Търнава, с. Чарган, с. Челник, с. Калчево, с. Победа, община Тунджа, област Ямбол, с обща площ 45 013,437 дка.

2. Предмет на опазване в защитена зона BG0000402 „Бакаджиците“ са:

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

– 62А0 Източно субсредиземноморски сухи тревни съобщества;

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

– 91АА * Източни гори от космат дъб;

– 91М0 Балкано-панонски церово-горунови гори;

– 91Z0 Мизийски гори от сребролистна липа;

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

2.2.1. *бозайници* – Пъстър пор *(Vormela peregusna)*;

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

2.2.3. *безгръбначни* – Бръмбар рогач *(Lucanus cervus)*, Обикновен сечко *(Cerambyx cerdo)*, Буков сечко *(Morimus funereus)*, *Четириточкова меча пеперуда *(Euplagia (Callimorpha) quadripunctaria)*.

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

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

3.2. увеличаване на приноса на защитената зона по отношение на площта на природно местообитание с код 8230;

3.3. подобряване на структурата и функциите на природните местообитания, посочени в т. 2.1;

3.4. подобряване на местообитанията на видовете Голям гребенест тритон *(Triturus karelinii)*, Обикновена блатна костенурка *(Emys orbicularis)* и Пъстър смок *(Elaphe sauromates)*;

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

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

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

6. Пълният опис на координатите на точките, определящи границата на защитена зона BG0000402 „Бакаджиците“, 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 – Стара Загора, и на интернет страницата на Информационната система за защитените зони от екологичната мрежа Натура 2000.

8. В границите на защитената зона се забранява:

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

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

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

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

8.5. разораване и залесяване на поляни, голини и други незалесени горски територии в

границите на негорските природни местообитания по т. 2.1 освен в случаите на доказана необходимост от защита срещу ерозия и порои, както и в случаите на реализиране на допустими планове, програми, проекти или инвестиционни предложения, одобрени по реда на екологичното законодателство;

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

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

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

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

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

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

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

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

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

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

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

10.2. горскостопанските и ловностопанските планове и програми;

10.3. планове за управление на речните басейни в Източнобеломорския и Черноморския 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), публикуван на интернет страницата на МОСВ;

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

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

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

11.5. създаване на каменни купчини и малки водни площи след предварително съгласуване с РИОСВ – Стара Загора;

11.6. прилагане на разновъзрастни лесовъдски системи в природно местообитание с код 91М0 за превръщане на издънковите насаждения в семенни;

11.7. намаляване на въздействието от селското стопанство (преизпасване) върху природни местообитания с кодове 91АА* и 91Z0;

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, както и ограничаване

на изсичането/подмяната на горскодървесната растителност;

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

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

12. Режим на дейности, подлежащи на съгласуване/одобрение: планове, програми, проекти и инвестиционни предложения, които не са непосредствено свързани или необходими за управлението на защитената зона и които поотделно или във взаимодействие с други планове, програми, проекти или инвестиционни предложения могат да окажат значително отрицателно въздействие върху нея, се подлагат на оценка за съвместимостта им с предмета и целите на опазване на 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 BG0000402 „Бакаджиците", 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 BG0000402 „Бакаджиците" да се впише в регистрите на защитените зони, водени в МОСВ и РИОСВ – Стара Загора, 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-291/31.03.2021 г.

Пълен опис на координатите на точките, определящи границата на защитена зона BG0000402 „Бакаджиците" в „Българска геодезическа система 2005", проекция UTM, зона 35N

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1	475253,354	4702576,947	1214	480592,994	4698524,258	2427	477273,508	4694234,365	3640	471220,851	4698773,742
2	475259,251	4702555,943	1215	480606,507	4698528,290	2428	477247,395	4694218,948	3641	471203,341	4698785,593
3	475263,436	4702541,598	1216	480620,779	4698529,270	2429	477229,091	4694203,474	3642	471193,963	4698793,816
4	475266,153	4702532,881	1217	480635,563	4698528,953	2430	477206,249	4694171,572	3643	471182,565	4698804,086
5	475269,106	4702522,123	1218	480650,082	4698526,845	2431	477200,125	4694167,599	3644	471172,422	4698812,067
6	475274,304	4702506,999	1219	480665,340	4698520,660	2432	477198,838	4694166,768	3645	471168,872	4698814,640
7	475279,801	4702495,969	1220	480684,174	4698513,697	2433	477192,725	4694164,261	3646	471169,124	4698814,889
8	475282,800	4702490,056	1221	480700,962	4698505,712	2434	477184,812	4694160,738	3647	471162,532	4698819,772
9	475292,912	4702481,267	1222	480718,191	4698499,880	2435	477161,586	4694150,431	3648	471149,598	4698829,300
10	475312,954	4702470,067	1223	480723,867	4698497,956	2436	477144,735	4694142,624	3649	471135,127	4698838,574
11	475327,913	4702460,961	1224	480744,225	4698491,745	2437	477138,858	4694139,858	3650	471118,892	4698849,907
12	475331,211	4702459,650	1225	480762,802	4698485,543	2438	477131,448	4694135,822	3651	471107,234	4698858,657
13	475337,584	4702459,075	1226	480784,942	4698478,564	2439	477128,390	4694134,056	3652	471091,264	4698873,300
14	475350,049	4702454,856	1227	480795,156	4698472,305	2440	477126,602	4694133,047	3653	471079,367	4698885,359
15	475371,321	4702439,549	1228	480808,852	4698463,910	2441	477126,339	4694132,802	3654	471072,036	4698893,309
16	475384,185	4702425,620	1229	480832,733	4698445,933	2442	477115,875	4694127,511	3655	471062,912	4698902,299
17	475400,079	4702408,344	1230	480849,761	4698432,835	2443	477101,596	4694126,580	3656	471052,012	4698911,297
18	475408,387	4702398,037	1231	480861,952	4698422,572	2444	477098,053	4694126,347	3657	471041,350	4698917,493
19	475421,724	4702379,755	1232	480870,326	4698413,596	2445	477079,014	4694133,602	3658	471036,010	4698918,859
20	475434,047	4702362,773	1233	480874,887	4698405,913	2446	477059,746	4694145,195	3659	471031,173	4698920,103
21	475443,861	4702349,899	1234	480879,964	4698402,829	2447	477035,193	4694165,993	3660	471016,403	4698921,989
22	475452,648	4702336,010	1235	480888,539	4698401,267	2448	477023,294	4694174,997	3661	471003,177	4698926,412
23	475457,886	4702324,975	1236	480895,757	4698399,954	2449	477010,134	4694185,786	3662	470987,924	4698932,130
24	475466,347	4702304,713	1237	480914,852	4698396,051	2450	477004,887	4694201,118	3663	470975,197	4698934,768
25	475472,554	4702288,304	1238	480928,597	4698393,444	2451	476998,680	4694224,616	3664	470958,661	4698939,731
26	475477,702	4702268,323	1239	480929,875	4698393,185	2452	476982,999	4694240,523	3665	470942,362	4698941,873
27	475481,335	4702249,645	1240	480938,800	4698393,918	2453	476953,643	4694266,205	3666	470924,780	4698941,993
28	475484,211	4702232,509	1241	480959,425	4698390,519	2454	476945,075	4694278,492	3667	470910,511	4698943,116
29	475486,594	4702216,399	1242	480978,769	4698383,546	2455	476937,777	4694291,030	3668	470887,597	4698946,837
30	475490,737	4702197,965	1243	480996,315	4698374,020	2456	476941,910	4694300,947	3669	470869,510	4698949,006
31	475492,869	4702182,875	1244	481003,429	4698371,190	2457	476961,107	4694316,892	3670	470856,794	4698953,167
32	475494,730	4702165,239	1245	481015,154	4698369,355	2458	476973,908	4694329,058	3671	470845,366	4698958,856
33	475496,370	4702151,182	1246	481042,405	4698366,691	2459	476975,066	4694350,970	3672	470832,932	4698967,353
34	475497,787	4702141,204	1247	481069,161	4698366,081	2460	476965,306	4694375,770	3673	470820,000	4698977,135
35	475498,966	4702131,490	1248	481084,191	4698365,510	2461	476952,967	4694395,733	3674	470812,925	4698987,631
36	475498,626	4702123,325	1249	481101,505	4698362,898	2462	476944,646	4694407,766	3675	470811,521	4698991,137
37	475496,714	4702111,595	1250	481122,381	4698356,428	2463	476934,536	4694418,536	3676	470808,094	4698999,323

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38	475491,443	4702095,827	1251	481140,192	4698350,746	2464	476921,124	4694431,121	3677	470803,802	4699004,718
39	475487,519	4702086,680	1252	481155,198	4698342,508	2465	476912,276	4694439,330	3678	470796,234	4699013,962
40	475481,771	4702074,227	1253	481162,055	4698336,602	2466	476905,471	4694449,314	3679	470790,155	4699018,354
41	475477,786	4702059,209	1254	481163,319	4698334,816	2467	476907,793	4694455,676	3680	470780,245	4699021,753
42	475476,848	4702042,870	1255	481164,335	4698332,768	2468	476916,525	4694467,099	3681	470768,280	4699023,137
43	475476,173	4702027,311	1256	481163,312	4698332,256	2469	476924,978	4694475,204	3682	470750,213	4699027,127
44	475475,178	4702005,618	1257	481161,271	4698330,729	2470	476932,417	4694484,848	3683	470730,893	4699031,634
45	475474,755	4701989,786	1258	481153,067	4698318,754	2471	476934,225	4694487,634	3684	470712,825	4699034,851
46	475473,031	4701971,165	1259	481147,666	4698303,959	2472	476937,559	4694492,459	3685	470694,993	4699036,790
47	475468,631	4701941,858	1260	481142,789	4698293,248	2473	476941,435	4694497,510	3686	470679,202	4699037,184
48	475467,156	4701922,975	1261	481136,605	4698276,150	2474	476939,933	4694505,968	3687	470661,112	4699037,344
49	475465,432	4701904,357	1262	481131,685	4698255,980	2475	476932,514	4694519,471	3688	470645,530	4699033,918
50	475465,385	4701875,507	1263	481133,378	4698230,170	2476	476923,781	4694525,187	3689	470637,889	4699034,492
51	475464,614	4701875,513	1264	481137,620	4698207,158	2477	476918,458	4694529,041	3690	470630,806	4699040,423
52	475463,805	4701871,439	1265	481141,368	4698187,466	2478	476910,871	4694535,976	3691	470623,720	4699046,611
53	475463,404	4701857,397	1266	481144,358	4698166,762	2479	476901,770	4694546,487	3692	470614,114	4699054,860
54	475463,911	4701832,880	1267	481146,323	4698148,354	2480	476891,919	4694557,002	3693	470597,923	4699069,278
55	475464,121	4701804,020	1268	481149,299	4698125,612	2481	476883,330	4694567,510	3694	470583,762	4699082,666
56	475463,064	4701776,710	1269	481151,255	4698101,395	2482	476875,510	4694578,522	3695	470569,409	4699102,171
57	475459,282	4701756,842	1270	481154,258	4698088,291	2483	476865,694	4694594,898	3696	470561,638	4699117,802
58	475452,578	4701726,534	1271	481160,822	4698072,418	2484	476856,627	4694608,978	3697	470552,823	4699129,601
59	475445,161	4701700,305	1272	481166,898	4698061,157	2485	476845,779	4694624,091	3698	470542,495	4699144,233
60	475438,335	4701682,260	1273	481168,729	4698057,344	2486	476835,442	4694639,198	3699	470530,169	4699162,453
61	475432,313	4701668,021	1274	481173,514	4698058,061	2487	476832,173	4694644,571	3700	470517,578	4699181,176
62	475426,259	4701650,470	1275	481179,877	4698058,807	2488	476837,040	4694650,155	3701	470505,959	4699193,264
63	475421,229	4701633,674	1276	481192,372	4698060,293	2489	476842,423	4694656,493	3702	470491,025	4699204,361
64	475418,340	4701625,024	1277	481206,401	4698063,814	2490	476850,132	4694666,382	3703	470474,029	4699213,949
65	475416,150	4701611,518	1278	481226,047	4698070,641	2491	476865,762	4694683,626	3704	470457,043	4699224,818
66	475416,080	4701604,520	1279	481244,417	4698077,464	2492	476884,215	4694702,894	3705	470445,907	4699233,071
67	475417,510	4701594,900	1280	481262,273	4698081,745	2493	476889,337	4694709,496	3706	470439,375	4699245,118
68	475417,629	4701582,137	1281	481281,402	4698087,032	2494	476887,104	4694716,898	3707	470435,131	4699255,094
69	475416,869	4701558,401	1282	481291,651	4698101,047	2495	476880,574	4694734,710	3708	470430,695	4699272,219
70	475414,650	4701542,082	1283	481305,475	4698119,141	2496	476880,355	4694735,303	3709	470425,942	4699282,718
71	475408,356	4701525,814	1284	481319,041	4698134,415	2497	476871,534	4694749,891	3710	470420,170	4699293,228
72	475401,382	4701517,717	1285	481333,605	4698145,609	2498	476859,166	4694764,244	3711	470412,886	4699306,297
73	475395,693	4701510,630	1286	481345,864	4698154,497	2499	476842,227	4694781,689	3712	470401,817	4699322,458
74	475383,979	4701488,544	1287	481359,142	4698163,397	2500	476824,297	4694802,961	3713	470389,939	4699334,812
75	475373,991	4701460,825	1288	481372,181	4698173,311	2501	476809,513	4694825,805	3714	470381,844	4699342,017
76	475368,007	4701450,421	1289	481387,772	4698186,790	2502	476809,423	4694825,747	3715	470371,474	4699351,038
77	475361,002	4701439,516	1290	481390,584	4698190,100	2503	476801,037	4694827,069	3716	470370,290	4699351,908
78	475353,922	4701420,956	1291	481403,630	4698202,572	2504	476779,143	4694825,416	3717	470364,037	4699345,752
79	475345,276	4701400,362	1292	481421,549	4698225,752	2505	476756,917	4694812,549	3718	470350,733	4699338,983
80	475337,522	4701390,751	1293	481435,188	4698241,540	2506	476736,940	4694793,300	3719	470342,017	4699333,447
81	475324,370	4701377,625	1294	481452,960	4698242,754	2507	476721,071	4694778,862	3720	470333,809	4699327,656
82	475315,326	4701366,740	1295	481463,135	4698238,370	2508	476701,166	4694770,316	3721	470325,341	4699320,589
83	475309,822	4701353,527	1296	481466,803	4698234,227	2509	476683,565	4694765,328	3722	470317,621	4699311,990
84	475302,753	4701336,492	1297	481461,435	4698228,456	2510	476662,351	4694751,185	3723	470308,868	4699301,355
85	475295,910	4701320,489	1298	481462,078	4698227,640	2511	476637,063	4694736,042	3724	470300,381	4699293,018
86	475294,385	4701316,920	1299	481463,554	4698214,605	2512	476618,657	4694723,148	3725	470293,941	4699284,400
87	475287,586	4701301,675	1300	481455,826	4698190,619	2513	476583,001	4694719,297	3726	470289,746	4699270,926
88	475286,231	4701294,039	1301	481443,781	4698171,246	2514	476571,840	4694725,486	3727	470285,754	4699250,810
89	475283,563	4701283,083	1302	481452,316	4698148,892	2515	476557,380	4694731,435	3728	470283,861	4699238,078
90	475281,956	4701276,202	1303	481463,914	4698132,693	2516	476544,389	4694731,010	3729	470281,714	4699225,606
91	475281,158	4701272,382	1304	481469,622	4698112,151	2517	476533,158	4694725,973	3730	470278,507	4699207,778
92	475280,718	4701270,806	1305	481472,340	4698082,840	2518	476515,071	4694722,773	3731	470275,575	4699193,525
93	475279,818	4701271,064	1306	481472,129	4698053,553	2519	476504,146	4694725,394	3732	470272,684	4699183,606
94	475266,960	4701274,302	1307	481466,082	4698027,237	2520	476494,499	4694729,532	3733	470267,257	4699174,221
95	475249,612	4701278,326	1308	481467,353	4698000,868	2521	476486,877	4694731,875	3734	470253,441	4699168,472
96	475237,635	4701281,212	1309	481455,482	4697978,983	2522	476477,743	4694734,989	3735	470243,743	4699166,774
97	475228,653	4701284,086	1310	481459,804	4697968,702	2523	476458,880	4694730,777	3736	470226,944	4699168,964
98	475221,943	4701288,302	1311	481464,348	4697947,347	2524	476440,805	4694730,889	3737	470215,793	4699176,462
99	475211,372	4701298,395	1312	481462,983	4697922,569	2525	476429,098	4694729,171	3738	470207,973	4699185,713
100	475206,688	4701304,627	1313	481456,005	4697896,538	2526	476413,067	4694729,527	3739	470200,659	4699194,705
101	475197,573	4701317,488	1314	481456,638	4697860,765	2527	476398,328	4694732,930	3740	470194,340	4699201,386
102	475191,203	4701328,189	1315	481449,131	4697830,133	2528	476380,258	4694733,811	3741	470191,334	4699207,278
103	475181,078	4701340,676	1316	481447,256	4697804,583	2529	476367,284	4694733,885	3742	470188,608	4699215,971
104	475173,010	4701350,249	1317	481449,707	4697778,265	2530	476355,829	4694733,707	3743	470185,856	4699222,630
105	475161,624	4701361,110	1318	481455,462	4697757,293	2531	476350,745	4694734,241	3744	470185,116	4699223,976
106	475151,504	4701370,661	1319	481456,244	4697754,475	2532	476346,906	4694735,728	3745	470184,287	4699222,882

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107	475138,724	4701379,929	1320	481465,620	4697740,388	2533	476348,517	4694737,249	3746	470181,240	4699218,845
108	475126,001	4701386,860	1321	481476,014	4697725,275	2534	476349,535	4694744,196	3747	470175,050	4699210,230
109	475121,567	4701389,300	1322	481477,979	4697704,831	2535	476351,150	4694757,452	3748	470169,371	4699201,607
110	475114,959	4701392,944	1323	481467,694	4697680,332	2536	476353,069	4694779,362	3749	470166,267	4699196,790
111	475100,532	4701396,925	1324	481457,983	4697672,704	2537	476357,007	4694797,695	3750	470164,821	4699194,481
112	475091,446	4701398,591	1325	481448,526	4697666,864	2538	476358,723	4694825,989	3751	470164,205	4699193,497
113	475078,610	4701401,305	1326	481441,641	4697663,058	2539	476359,429	4694856,326	3752	470164,202	4699193,234
114	475063,581	4701403,510	1327	481441,037	4697662,702	2540	476354,728	4694877,013	3753	470163,426	4699187,055
115	475055,936	4701405,134	1328	481440,357	4697661,028	2541	476349,936	4694884,434	3754	470163,374	4699186,617
116	475054,859	4701405,365	1329	481437,612	4697656,030	2542	476344,890	4694890,329	3755	470157,912	4699173,410
117	475040,234	4701408,345	1330	481434,197	4697649,806	2543	476331,245	4694905,962	3756	470151,116	4699164,009
118	475026,410	4701410,917	1331	481427,014	4697637,560	2544	476313,813	4694925,201	3757	470149,663	4699162,001
119	475026,430	4701411,027	1332	481412,428	4697619,485	2545	476296,379	4694944,936	3758	470139,095	4699148,073
120	475030,152	4701425,283	1333	481400,920	4697609,559	2546	476281,705	4694958,536	3759	470125,712	4699132,884
121	475032,824	4701436,743	1334	481395,317	4697604,763	2547	476264,258	4694974,718	3760	470123,344	4699130,202
122	475034,194	4701445,408	1335	481394,573	4697605,636	2548	476260,825	4694977,342	3761	470110,273	4699115,433
123	475033,942	4701446,177	1336	481384,828	4697600,421	2549	476247,792	4694987,308	3762	470105,816	4699110,255
124	475034,237	4701449,756	1337	481373,610	4697595,611	2550	476220,171	4695005,074	3763	470096,108	4699098,981
125	475028,396	4701452,627	1338	481349,338	4697580,373	2551	476207,026	4695018,922	3764	470081,451	4699083,301
126	475005,451	4701454,661	1339	481320,735	4697562,851	2552	476203,561	4695035,013	3765	470062,914	4699062,043
127	474977,462	4701461,868	1340	481295,736	4697554,765	2553	476200,600	4695048,289	3766	470047,581	4699047,148
128	474956,844	4701466,685	1341	481275,847	4697551,270	2554	476196,901	4695066,668	3767	470046,738	4699047,905
129	474935,965	4701471,005	1342	481252,636	4697544,709	2555	476189,402	4695087,116	3768	470039,923	4699055,107
130	474922,474	4701474,221	1343	481228,157	4697539,187	2556	476179,089	4695107,063	3769	470029,302	4699065,654
131	474913,316	4701476,876	1344	481215,412	4697537,701	2557	476170,544	4695122,668	3770	470018,703	4699077,736
132	474899,550	4701478,297	1345	481194,248	4697534,975	2558	476160,494	4695142,872	3771	470006,067	4699090,343
133	474884,202	4701474,635	1346	481183,793	4697533,730	2559	476148,717	4695170,490	3772	469993,685	4699101,678
134	474867,034	4701467,424	1347	481174,872	4697532,743	2560	476141,735	4695193,220	3773	469980,275	4699113,530
135	474853,423	4701459,913	1348	481145,042	4697527,242	2561	476136,255	4695210,856	3774	469961,574	4699131,797
136	474839,327	4701453,938	1349	481124,141	4697526,291	2562	476126,713	4695231,303	3775	469942,892	4699153,124
137	474832,417	4701451,969	1350	481108,852	4697526,602	2563	476109,537	4695251,560	3776	469925,750	4699173,941
138	474827,057	4701451,775	1351	481095,358	4697529,469	2564	476083,729	4695274,155	3777	469909,840	4699191,416
139	474820,655	4701449,802	1352	481080,104	4697537,956	2565	476062,493	4695296,213	3778	469891,218	4699219,381
140	474819,620	4701447,524	1353	481065,110	4697547,731	2566	476042,275	4695317,501	3779	469878,242	4699251,113
141	474819,473	4701446,672	1354	481050,601	4697554,423	2567	476023,596	4695341,587	3780	469871,033	4699273,107
142	474819,452	4701446,545	1355	481036,769	4697555,919	2568	476016,879	4695350,133	3781	469870,191	4699293,519
143	474818,723	4701446,611	1356	481033,543	4697556,271	2569	476007,696	4695361,822	3782	469871,097	4699309,836
144	474818,180	4701446,652	1357	481022,574	4697554,536	2570	476000,859	4695367,221	3783	469871,239	4699326,917
145	474817,593	4701443,640	1358	481012,086	4697543,323	2571	476000,662	4695367,441	3784	469867,804	4699342,506
146	474817,021	4701440,731	1359	481007,722	4697532,718	2572	476008,799	4695374,569	3785	469861,777	4699352,247
147	474815,910	4701435,041	1360	481002,321	4697519,601	2573	476030,279	4695391,259	3786	469858,764	4699357,377
148	474813,976	4701420,771	1361	481003,014	4697500,945	2574	476046,922	4695405,943	3787	469860,302	4699358,635
149	474812,841	4701410,314	1362	481004,233	4697486,889	2575	476061,757	4695417,585	3788	469870,090	4699371,297
150	474811,188	4701398,589	1363	481002,392	4697471,308	2576	476076,329	4695428,206	3789	469880,129	4699382,683
151	474808,705	4701381,253	1364	480992,370	4697449,888	2577	476104,675	4695443,076	3790	469893,240	4699396,086
152	474807,015	4701366,203	1365	480986,489	4697442,244	2578	476134,532	4695455,126	3791	469905,598	4699410,260
153	474805,044	4701348,862	1366	480979,311	4697432,310	2579	476148,819	4695460,903	3792	469916,403	4699422,657
154	474803,822	4701329,469	1367	480956,048	4697409,916	2580	476171,541	4695472,233	3793	469927,486	4699436,073
155	474801,866	4701313,149	1368	480929,435	4697381,907	2581	476198,590	4695483,036	3794	469940,084	4699448,969
156	474799,915	4701297,598	1369	480914,835	4697360,241	2582	476234,554	4695495,300	3795	469955,655	4699464,980
157	474796,167	4701281,041	1370	480904,320	4697342,402	2583	476267,987	4695509,885	3796	469957,053	4699466,421
158	474792,926	4701264,218	1371	480896,360	4697325,316	2584	476304,724	4695523,936	3797	469974,267	4699482,839
159	474790,706	4701247,143	1372	480886,100	4697306,447	2585	476337,155	4695541,063	3798	469994,268	4699496,431
160	474787,715	4701230,319	1373	480874,816	4697288,853	2586	476363,499	4695560,802	3799	469998,357	4699500,928
161	474786,046	4701216,555	1374	480870,452	4697279,927	2587	476376,529	4695568,362	3800	470002,621	4699505,614
162	474785,098	4701199,712	1375	480868,649	4697274,061	2588	476390,405	4695577,113	3801	470001,248	4699508,090
163	474783,413	4701185,427	1376	480869,972	4697270,094	2589	476412,533	4695585,988	3802	469994,712	4699519,380
164	474780,944	4701168,863	1377	480873,475	4697269,190	2590	476438,569	4695597,813	3803	469990,954	4699526,553
165	474776,362	4701145,929	1378	480874,232	4697269,013	2591	476473,507	4695609,320	3804	469984,941	4699538,332
166	474773,802	4701120,680	1379	480874,988	4697267,141	2592	476501,347	4695624,453	3805	469977,661	4699551,661
167	474771,760	4701096,955	1380	480887,109	4697248,290	2593	476511,807	4695628,977	3806	469971,146	4699564,725
168	474769,746	4701075,275	1381	480890,207	4697246,899	2594	476551,111	4695645,559	3807	469963,887	4699579,579
169	474768,268	4701056,142	1382	480895,532	4697240,743	2595	476578,695	4695661,455	3808	469957,391	4699595,191
170	474766,254	4701034,465	1383	480899,826	4697230,762	2596	476615,170	4695673,976	3809	469951,150	4699610,040
171	474763,782	4701017,640	1384	480900,585	4697227,689	2597	476652,654	4695685,985	3810	469945,897	4699621,814
172	474760,269	4700998,784	1385	480900,811	4697220,021	2598	476693,727	4695701,022	3811	469940,406	4699635,379
173	474756,999	4700979,661	1386	480900,245	4697207,002	2599	476700,849	4695700,470	3812	469933,405	4699651,513
174	474752,993	4700962,856	1387	480897,884	4697185,547	2600	476702,120	4695700,721	3813	469927,149	4699664,316
175	474749,766	4700946,806	1388	480895,783	4697168,687	2601	476724,029	4695702,625	3814	469922,372	4699672,776

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176	474746,743	4700926,666	1389	480894,697	4697152,853	2602	476750,487	4695700,923	3815	469919,111	4699677,907
177	474746,020	4700906,509	1390	480894,915	4697141,353	2603	476768,741	4695698,721	3816	469915,092	4699684,825
178	474745,327	4700889,409	1391	480896,642	4697128,575	2604	476777,184	4695697,703	3817	469909,055	4699694,823
179	474743,868	4700871,548	1392	480896,900	4697128,064	2605	476812,304	4695698,249	3818	469903,275	4699704,310
180	474742,724	4700859,816	1393	480888,221	4697122,219	2606	476848,697	4695697,767	3819	469898,519	4699714,301
181	474742,103	4700850,117	1394	480871,340	4697105,926	2607	476888,374	4695693,951	3820	469893,764	4699724,544
182	474742,302	4700843,987	1395	480856,235	4697086,823	2608	476926,037	4695693,464	3821	469888,247	4699734,276
183	474742,449	4700841,240	1396	480843,924	4697066,181	2609	476956,595	4695696,084	3822	469881,694	4699743,262
184	474746,096	4700841,144	1397	480834,923	4697045,003	2610	476994,546	4695700,945	3823	469878,171	4699748,136
185	474765,734	4700840,162	1398	480827,991	4697029,188	2611	477034,761	4695702,475	3824	469875,418	4699753,134
186	474777,971	4700839,002	1399	480819,266	4697012,616	2612	477063,524	4695702,558	3825	469875,660	4699753,261
187	474790,443	4700835,805	1400	480803,409	4696998,105	2613	477096,854	4695701,579	3826	469875,675	4699754,028
188	474798,299	4700831,369	1401	480784,763	4696983,875	2614	477126,849	4695697,066	3827	469875,430	4699756,075
189	474807,655	4700823,097	1402	480771,979	4696973,189	2615	477142,873	4695694,161	3828	469874,950	4699758,873
190	474810,383	4700815,915	1403	480759,945	4696959,689	2616	477149,485	4695694,883	3829	469874,235	4699765,260
191	474812,490	4700797,769	1404	480748,659	4696937,250	2617	477165,288	4695697,080	3830	469874,587	4699776,482
192	474810,747	4700777,620	1405	480735,805	4696906,895	2618	477188,465	4695700,500	3831	469875,722	4699789,990
193	474808,791	4700761,300	1406	480727,327	4696890,061	2619	477219,014	4695702,359	3832	469878,895	4699802,961
194	474809,382	4700745,460	1407	480722,421	4696871,947	2620	477249,827	4695705,736	3833	469883,603	4699816,942
195	474813,836	4700732,136	1408	480716,496	4696854,337	2621	477269,435	4695706,636	3834	469890,097	4699831,683
196	474819,311	4700719,049	1409	480708,493	4696827,540	2622	477291,084	4695709,808	3835	469896,881	4699850,486
197	474830,159	4700706,674	1410	480703,600	4696811,204	2623	477323,796	4695708,972	3836	469897,836	4699872,158
198	474841,286	4700697,099	1411	480699,719	4696797,166	2624	477324,684	4695710,368	3837	469892,314	4699882,666
199	474858,773	4700686,448	1412	480697,641	4696784,655	2625	477333,956	4695727,904	3838	469884,252	4699892,931
200	474871,478	4700680,936	1413	480695,049	4696773,416	2626	477341,949	4695744,169	3839	469877,173	4699899,877
201	474891,525	4700670,506	1414	480692,965	4696763,209	2627	477346,852	4695754,343	3840	469867,808	4699906,854
202	474903,171	4700662,205	1415	480692,843	4696762,497	2628	477346,932	4695754,530	3841	469859,193	4699912,795
203	474916,353	4700653,383	1416	480708,479	4696754,467	2629	477337,724	4695758,225	3842	469856,464	4699914,222
204	474924,698	4700646,398	1417	480719,926	4696747,777	2630	477327,065	4695763,391	3843	469849,295	4699917,984
205	474931,521	4700639,941	1418	480736,706	4696737,493	2631	477314,855	4695764,486	3844	469841,932	4699921,612
206	474932,532	4700638,904	1419	480747,890	4696730,043	2632	477291,430	4695762,337	3845	469839,652	4699922,658
207	474935,829	4700636,831	1420	480760,859	4696722,584	2633	477283,274	4695760,858	3846	469839,142	4699922,663
208	474941,272	4700633,582	1421	480782,205	4696707,684	2634	477282,760	4695760,611	3847	469838,598	4699922,238
209	474946,727	4700630,325	1422	480805,603	4696694,821	2635	477272,072	4695760,415	3848	469833,586	4699928,572
210	474960,668	4700621,747	1423	480822,399	4696691,182	2636	477248,943	4695764,641	3849	469826,504	4699934,760
211	474974,372	4700614,440	1424	480851,956	4696690,810	2637	477244,602	4695766,001	3850	469825,748	4699935,275
212	474987,356	4700611,747	1425	480872,109	4696696,351	2638	477245,146	4695767,720	3851	469825,490	4699935,529
213	475011,027	4700605,868	1426	480880,783	4696700,406	2639	477244,394	4695769,002	3852	469818,162	4699942,475
214	475039,562	4700601,217	1427	480889,717	4696703,952	2640	477240,372	4695776,682	3853	469808,819	4699952,759
215	475070,391	4700597,047	1428	480904,532	4696710,542	2641	477233,323	4695788,958	3854	469802,278	4699963,535
216	475101,214	4700591,855	1429	480925,966	4696719,405	2642	477225,536	4695803,797	3855	469798,082	4699978,867
217	475128,715	4700586,451	1430	480943,551	4696721,129	2643	477209,641	4695826,332	3856	469797,694	4699992,906
218	475157,478	4700580,514	1431	480953,230	4696721,598	2644	477192,981	4695846,327	3857	469799,362	4700009,719
219	475182,184	4700575,637	1432	480975,140	4696719,982	2645	477174,039	4695868,625	3858	469799,687	4700013,206
220	475200,507	4700570,849	1433	481001,383	4696717,074	2646	477159,134	4695886,564	3859	469800,772	4700025,002
221	475223,689	4700567,011	1434	481002,609	4696716,896	2647	477143,458	4695901,963	3860	469802,992	4700045,901
222	475234,521	4700564,787	1435	481002,650	4696716,815	2648	477127,800	4695920,928	3861	469802,902	4700065,283
223	475247,365	4700562,153	1436	481011,511	4696700,676	2649	477112,434	4695945,237	3862	469802,258	4700080,075
224	475273,846	4700556,505	1437	481020,106	4696681,234	2650	477101,878	4695965,199	3863	469800,382	4700098,448
225	475299,563	4700552,141	1438	481026,652	4696660,252	2651	477089,822	4695989,747	3864	469798,003	4700117,858
226	475323,261	4700548,812	1439	481029,604	4696632,652	2652	477078,758	4696010,727	3865	469797,608	4700131,118
227	475352,284	4700542,106	1440	481025,172	4696604,305	2653	477067,171	4696029,155	3866	469796,498	4700150,508
228	475369,587	4700537,833	1441	481018,174	4696572,136	2654	477058,849	4696040,940	3867	469796,359	4700156,169
229	475392,258	4700533,501	1442	481016,793	4696544,296	2655	477051,792	4696050,668	3868	469796,120	4700166,064
230	475412,635	4700529,956	1443	481021,002	4696511,058	2656	477044,517	4696067,284	3869	469795,962	4700177,540
231	475424,878	4700529,565	1444	481027,241	4696476,803	2657	477038,026	4696086,701	3870	469796,045	4700186,276
232	475425,636	4700529,552	1445	481034,497	4696440,494	2658	477037,157	4696090,798	3871	469796,062	4700188,769
233	475425,893	4700529,041	1446	481039,948	4696399,331	2659	477050,045	4696095,303	3872	469795,815	4700197,195
234	475436,572	4700525,603	1447	481044,179	4696370,192	2660	477055,150	4696097,817	3873	469797,250	4700203,733
235	475453,600	4700519,032	1448	481048,869	4696331,852	2661	477070,720	4696105,631	3874	469797,300	4700210,760
236	475469,608	4700512,729	1449	481052,588	4696300,917	2662	477085,041	4696112,814	3875	469798,063	4700234,777
237	475485,136	4700508,732	1450	481055,261	4696267,179	2663	477081,751	4696118,556	3876	469805,736	4700242,332
238	475503,480	4700506,490	1451	481057,737	4696248,268	2664	477077,983	4696125,723	3877	469816,442	4700239,551
239	475520,604	4700508,854	1452	481058,200	4696234,983	2665	477072,703	4696134,677	3878	469819,277	4700243,384
240	475523,188	4700509,747	1453	481063,726	4696212,218	2666	477068,184	4696144,902	3879	469795,557	4700248,980
241	475541,348	4700516,026	1454	481081,229	4696191,451	2667	477063,181	4696159,474	3880	469791,747	4700252,974
242	475554,151	4700520,227	1455	481098,259	4696180,153	2668	477056,718	4696182,203	3881	469794,546	4700259,973
243	475569,753	4700523,888	1456	481118,349	4696169,855	2669	477051,004	4696203,656	3882	469794,151	4700263,245
244	475585,855	4700526,261	1457	481134,349	4696155,482	2670	477044,773	4696223,844	3883	469792,162	4700268,616

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245	475586,483	4700526,326	1458	481148,256	4696128,091	2671	477036,759	4696243,775	3884	469790,415	4700273,477
246	475601,950	4700527,871	1459	481159,373	4696101,990	2672	477028,491	4696263,207	3885	469788,164	4700278,854
247	475627,195	4700526,832	1460	481166,708	4696085,866	2673	477027,247	4696268,313	3886	469782,159	4700291,402
248	475648,113	4700526,340	1461	481169,725	4696075,888	2674	477026,995	4696269,074	3887	469776,153	4700304,459
249	475670,038	4700524,051	1462	481169,849	4696075,325	2675	477021,991	4696282,365	3888	469771,172	4700318,021
250	475690,425	4700521,786	1463	481184,265	4696081,198	2676	477015,468	4696296,688	3889	469766,665	4700328,009
251	475709,002	4700516,737	1464	481203,144	4696085,985	2677	477005,203	4696321,745	3890	469760,422	4700342,348
252	475720,943	4700512,262	1465	481224,074	4696095,358	2678	476994,912	4696343,221	3891	469754,700	4700358,464
253	475731,862	4700507,033	1466	481241,189	4696106,790	2679	476985,092	4696359,605	3892	469753,505	4700367,400
254	475743,053	4700500,478	1467	481254,967	4696112,870	2680	476976,820	4696380,048	3893	469753,583	4700376,836
255	475758,490	4700491,419	1468	481270,011	4696115,372	2681	476967,311	4696404,338	3894	469754,410	4700384,990
256	475768,130	4700486,211	1469	481285,321	4696119,138	2682	476959,527	4696421,465	3895	469756,016	4700392,621
257	475778,025	4700480,484	1470	481302,413	4696124,184	2683	476952,240	4696435,532	3896	469757,620	4700401,537
258	475788,684	4700475,518	1471	481317,208	4696128,475	2684	476943,187	4696452,671	3897	469761,020	4700411,701
259	475798,079	4700471,071	1472	481317,718	4696128,724	2685	476933,689	4696478,992	3898	469767,750	4700424,395
260	475804,682	4700467,936	1473	481318,480	4696128,726	2686	476925,166	4696498,674	3899	469774,235	4700437,856
261	475807,413	4700466,536	1474	481333,523	4696131,739	2687	476915,623	4696518,884	3900	469779,679	4700448,516
262	475806,039	4700475,833	1475	481346,016	4696134,238	2688	476902,538	4696541,140	3901	469782,837	4700455,138
263	475803,354	4700487,356	1476	481359,279	4696137,769	2689	476890,703	4696560,599	3902	469783,548	4700454,092
264	475799,883	4700496,588	1477	481375,358	4696144,091	2690	476881,387	4696575,954	3903	469784,343	4700457,657
265	475795,643	4700505,825	1478	481386,078	4696148,654	2691	476867,798	4696598,729	3904	469784,347	4700458,167
266	475793,921	4700511,458	1479	481398,074	4696152,952	2692	476855,472	4696621,240	3905	469784,510	4700458,624
267	475796,208	4700520,908	1480	481418,739	4696160,285	2693	476854,327	4696624,516	3906	469794,525	4700455,524
268	475796,310	4700520,887	1481	481434,814	4696165,846	2694	476852,289	4696630,313	3907	469800,404	4700457,261
269	475798,866	4700520,859	1482	481444,488	4696171,113	2695	476857,643	4696633,659	3908	469808,077	4700460,762
270	475801,924	4700520,307	1483	481443,756	4696172,448	2696	476868,840	4696640,958	3909	469819,073	4700464,743
271	475810,084	4700519,706	1484	481442,499	4696176,796	2697	476881,685	4696649,333	3910	469828,027	4700468,489
272	475820,024	4700518,838	1485	481436,425	4696189,596	2698	476903,703	4696662,738	3911	469834,411	4700470,981
273	475829,674	4700519,115	1486	481440,766	4696191,622	2699	476917,690	4696671,534	3912	469843,080	4700471,159
274	475832,233	4700514,870	1487	481449,950	4696195,425	2700	476932,567	4696681,165	3913	469852,502	4700470,561
275	475838,254	4700505,610	1488	481457,380	4696204,080	2701	476948,751	4696690,806	3914	469862,170	4700467,931
276	475846,301	4700494,545	1489	481463,791	4696216,828	2702	476968,448	4696702,779	3915	469873,326	4700461,204
277	475855,397	4700486,276	1490	481465,121	4696232,416	2703	476983,540	4696713,657	3916	469882,697	4700454,738
278	475862,472	4700479,044	1491	481459,566	4696243,929	2704	476992,929	4696719,325	3917	469891,304	4700447,777
279	475866,550	4700478,746	1492	481452,737	4696257,505	2705	477004,043	4696725,965	3918	469900,928	4700440,553
280	475880,073	4700478,850	1493	481450,709	4696261,846	2706	477007,705	4696728,007	3919	469907,009	4700436,669
281	475898,185	4700478,398	1494	481448,676	4696264,158	2707	477011,440	4696733,228	3920	469914,599	4700430,227
282	475913,988	4700476,945	1495	481444,144	4696278,999	2708	477015,537	4696737,027	3921	469926,748	4700420,945
283	475920,594	4700474,067	1496	481448,741	4696281,273	2709	477026,026	4696745,888	3922	469938,894	4700409,869
284	475923,781	4700461,011	1497	481465,022	4696272,780	2710	477038,314	4696755,507	3923	469950,529	4700400,081
285	475922,584	4700444,671	1498	481472,896	4696265,596	2711	477053,297	4696766,425	3924	469959,639	4700392,346
286	475922,693	4700430,889	1499	481481,523	4696257,138	2712	477057,736	4696769,662	3925	469971,029	4700383,058
287	475924,648	4700423,209	1500	481489,900	4696248,418	2713	477076,910	4696782,287	3926	469979,644	4700377,118
288	475937,383	4700420,520	1501	481501,860	4696243,516	2714	477097,112	4696797,209	3927	469985,988	4700374,006
289	475959,858	4700422,056	1502	481511,047	4696248,335	2715	477115,020	4696811,882	3928	469990,813	4700372,180
290	475974,670	4700423,165	1503	481523,066	4696259,783	2716	477136,008	4696829,344	3929	470000,728	4700369,029
291	475981,319	4700424,880	1504	481536,596	4696265,615	2717	477154,948	4696845,806	3930	470015,979	4700364,561
292	475985,824	4700440,919	1505	481557,765	4696269,624	2718	477176,449	4696865,052	3931	470027,393	4700358,591
293	475990,983	4700470,221	1506	481571,036	4696275,954	2719	477196,430	4696885,581	3932	470034,001	4700355,985
294	475992,997	4700491,907	1507	481582,038	4696288,181	2720	477216,438	4696909,929	3933	470046,957	4700351,783
295	475994,439	4700507,212	1508	481589,725	4696298,883	2721	477234,390	4696930,221	3934	470055,125	4700350,606
296	476002,381	4700510,958	1509	481607,348	4696311,328	2722	477249,999	4696943,384	3935	470055,106	4700350,696
297	476016,704	4700513,091	1510	481627,018	4696323,524	2723	477268,407	4696956,528	3936	470056,166	4700355,016
298	476028,974	4700515,513	1511	481653,844	4696342,584	2724	477291,914	4696971,170	3937	470058,535	4700364,686
299	476033,324	4700517,001	1512	481678,848	4696352,451	2725	477314,405	4696985,305	3938	470061,144	4700371,552
300	476036,014	4700529,477	1513	481702,330	4696362,585	2726	477319,515	4696988,339	3939	470064,013	4700378,412
301	476037,499	4700549,629	1514	481719,685	4696369,422	2727	477350,183	4697008,798	3940	470066,124	4700387,063
302	476037,442	4700568,274	1515	481736,998	4696366,547	2728	477370,396	4697024,230	3941	470067,773	4700400,814
303	476039,449	4700588,930	1516	481755,815	4696354,464	2729	477387,805	4697040,179	3942	470068,171	4700404,931
304	476043,423	4700603,447	1517	481768,441	4696343,628	2730	477416,455	4697062,442	3943	470069,166	4700415,340
305	476045,038	4700611,342	1518	481777,293	4696346,352	2731	477445,848	4697082,911	3944	470073,172	4700435,703
306	476045,074	4700614,657	1519	481785,181	4696373,766	2732	477470,653	4697101,367	3945	470077,187	4700458,878
307	476045,384	4700616,018	1520	481791,368	4696391,885	2733	477491,639	4697118,321	3946	470079,901	4700477,471
308	476042,288	4700616,730	1521	481785,820	4696408,261	2734	477520,282	4697140,586	3947	470081,863	4700498,878
309	476030,826	4700618,652	1522	481773,162	4696429,002	2735	477550,715	4697162,319	3948	470085,894	4700522,553
310	476021,434	4700623,347	1523	481767,596	4696440,268	2736	477575,520	4697181,033	3949	470086,586	4700543,969
311	476011,080	4700633,419	1524	481745,706	4696447,502	2737	477597,532	4697200,539	3950	470086,750	4700564,109
312	476005,583	4700644,456	1525	481718,997	4696460,383	2738	477622,356	4697222,054	3951	470087,887	4700577,366
313	476000,367	4700657,537	1526	481701,451	4696469,382	2739	477642,306	4697238,255	3952	470090,165	4700605,140

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314	475992,642	4700675,755	1527	481688,227	4696476,598	2740	477658,434	4697251,411	3953	470094,383	4700650,754
315	475986,916	4700688,583	1528	481673,214	4696482,011	2741	477677,357	4697265,061	3954	470094,383	4700681,354
316	475980,859	4700695,543	1529	481655,882	4696481,320	2742	477684,262	4697270,117	3955	470094,567	4700702,774
317	475976,039	4700697,896	1530	481638,296	4696479,336	2743	477686,495	4697272,180	3956	470096,255	4700720,605
318	475973,234	4700698,437	1531	481621,235	4696482,467	2744	477686,554	4697280,250	3957	470098,584	4700731,717
319	475966,345	4700698,509	1532	481620,259	4696495,500	2745	477699,392	4697287,755	3958	470104,754	4700761,079
320	475956,127	4700696,841	1533	481623,859	4696502,641	2746	477713,939	4697297,706	3959	470108,348	4700793,945
321	475946,432	4700696,942	1534	481623,122	4696511,331	2747	477729,500	4697311,477	3960	470115,815	4700832,643
322	475938,811	4700700,854	1535	481605,814	4696516,506	2748	477748,387	4697327,047	3961	470119,166	4700866,529
323	475933,509	4700705,773	1536	481581,906	4696528,091	2749	477768,288	4697343,629	3962	470120,195	4700896,870
324	475928,972	4700711,429	1537	481558,499	4696538,147	2750	477782,071	4697354,343	3963	470120,352	4700915,993
325	475925,714	4700717,085	1538	481543,479	4696539,998	2751	477795,346	4697366,597	3964	470124,652	4700940,942
326	475922,243	4700726,315	1539	481529,445	4696536,219	2752	477811,925	4697380,120	3965	470129,686	4700964,107
327	475917,279	4700739,397	1540	481513,386	4696534,232	2753	477814,136	4697381,814	3966	470130,527	4700972,510
328	475911,499	4700747,882	1541	481489,971	4696542,238	2754	477830,553	4697394,404	3967	470132,567	4700972,752
329	475905,666	4700751,264	1542	481468,362	4696554,592	2755	477852,239	4697410,478	3968	470136,649	4700973,223
330	475900,801	4700750,039	1543	481455,916	4696565,877	2756	477870,870	4697425,278	3969	470138,935	4700972,697
331	475890,521	4700742,757	1544	481449,327	4696575,358	2757	477884,905	4697436,246	3970	470145,789	4700969,317
332	475881,750	4700733,402	1545	481440,697	4696584,589	2758	477903,274	4697451,047	3971	470149,863	4700968,771
333	475874,512	4700725,569	1546	481428,978	4696587,181	2759	477929,817	4697472,478	3972	470177,901	4700969,797
334	475867,024	4700716,967	1547	481399,453	4696594,713	2760	477948,446	4697489,576	3973	470206,948	4700968,261
335	475854,690	4700708,677	1548	481372,972	4696598,641	2761	477961,716	4697500,036	3974	470228,849	4700966,794
336	475847,057	4700710,801	1549	481348,274	4696604,609	2762	477967,069	4697502,326	3975	470243,377	4700967,179
337	475840,496	4700717,256	1550	481333,003	4696610,806	2763	477969,366	4697503,601	3976	470252,568	4700969,129
338	475833,687	4700725,504	1551	481322,340	4696619,579	2764	477985,690	4697514,569	3977	470276,766	4700967,138
339	475826,888	4700733,499	1552	481322,352	4696619,588	2765	478011,201	4697532,681	3978	470313,166	4700962,216
340	475817,567	4700745,601	1553	481322,610	4696623,363	2766	478037,483	4697549,254	3979	470334,041	4700959,736
341	475808,737	4700754,630	1554	481323,121	4696623,871	2767	478061,205	4697566,098	3980	470354,424	4700958,282
342	475807,904	4700755,438	1555	481334,343	4696628,677	2768	478085,691	4697582,414	3981	470370,718	4700957,113
343	475810,121	4700765,088	1556	481357,785	4696629,100	2769	478105,338	4697598,238	3982	470388,805	4700955,935
344	475807,432	4700776,092	1557	481376,914	4696632,610	2770	478126,260	4697613,543	3983	470410,688	4700951,919
345	475804,439	4700782,254	1558	481392,486	4696639,195	2771	478147,954	4697630,132	3984	470432,592	4700949,431
346	475801,452	4700789,442	1559	481410,832	4696639,375	2772	478165,810	4697643,137	3985	470451,206	4700951,046
347	475796,433	4700797,915	1560	481437,272	4696623,179	2773	478188,782	4697662,534	3986	470474,635	4700949,306
348	475792,932	4700804,597	1561	481462,452	4696611,330	2774	478215,827	4697685,239	3987	470496,521	4700945,540
349	475790,475	4700813,300	1562	481486,105	4696598,980	2775	478234,966	4697700,289	3988	470520,478	4700945,080
350	475789,794	4700821,223	1563	481516,404	4696592,223	2776	478254,878	4697719,427	3989	470541,374	4700945,658
351	475791,423	4700830,906	1564	481543,137	4696587,518	2777	478277,845	4697738,315	3990	470555,900	4700945,783
352	475795,669	4700845,933	1565	481568,335	4696579,760	2778	478299,791	4697756,681	3991	470562,013	4700944,962
353	475802,210	4700861,690	1566	481586,418	4696577,135	2779	478320,711	4697773,265	3992	470569,519	4700945,138
354	475806,918	4700872,873	1567	481599,409	4696575,042	2780	478333,468	4697781,939	3993	470569,927	4700945,912
355	475812,155	4700884,820	1568	481605,769	4696574,254	2781	478341,374	4697787,297	3994	470573,562	4700954,045
356	475816,135	4700899,065	1569	481619,505	4696566,029	2782	478345,459	4697791,116	3995	470576,201	4700964,732
357	475820,395	4700915,879	1570	481634,987	4696550,122	2783	478351,839	4697795,460	3996	470579,177	4700985,361
358	475821,071	4700932,208	1571	481649,210	4696536,274	2784	478370,469	4697810,001	3997	470579,286	4700997,858
359	475820,443	4700944,726	1572	481670,057	4696522,652	2785	478391,384	4697826,076	3998	470580,157	4701010,335
360	475819,068	4700959,292	1573	481684,293	4696515,952	2786	478410,781	4697841,889	3999	470579,009	4701024,382
361	475819,230	4700974,876	1574	481700,087	4696513,089	2787	478431,193	4697858,475	4000	470579,147	4701040,953
362	475820,160	4700990,183	1575	481718,136	4696501,262	2788	478448,542	4697873,016	4001	470577,995	4701054,476
363	475818,770	4701004,239	1576	481730,066	4696491,251	2789	478463,340	4697884,757	4002	470576,092	4701070,564
364	475813,591	4701020,378	1577	481733,881	4696487,913	2790	478470,889	4697890,282	4003	470574,180	4701085,372
365	475808,339	4701031,163	1578	481734,133	4696488,173	2791	478481,460	4697898,017	4004	470575,335	4701101,420
366	475804,636	4701042,944	1579	481746,103	4696485,828	2792	478485,904	4697901,367	4005	470577,723	4701112,627
367	475807,052	4701053,645	1580	481769,260	4696478,335	2793	478507,230	4697917,409	4006	470583,156	4701121,505
368	475813,533	4701063,794	1581	481801,070	4696465,949	2794	478529,177	4697933,223	4007	470588,835	4701129,860
369	475820,778	4701073,156	1582	481828,049	4696457,409	2795	478549,589	4697949,811	4008	470594,525	4701139,755
370	475825,488	4701084,852	1583	481850,694	4696449,918	2796	478567,444	4697964,097	4009	470602,261	4701150,657
371	475825,847	4701094,553	1584	481878,462	4696446,746	2797	478583,266	4697976,089	4010	470605,156	4701161,592
372	475824,953	4701105,796	1585	481904,187	4696444,857	2798	478600,106	4697986,806	4011	470606,341	4701180,456
373	475825,085	4701118,809	1586	481925,578	4696440,432	2799	478608,527	4697994,199	4012	470601,892	4701197,074
374	475826,969	4701127,734	1587	481944,151	4696431,932	2800	478621,130	4698000,622	4013	470594,134	4701213,464
375	475829,098	4701135,876	1588	481964,481	4696417,549	2801	478622,917	4697999,322	4014	470587,897	4701229,074
376	475829,481	4701147,877	1589	481976,426	4696407,788	2802	478626,219	4698002,628	4015	470580,944	4701250,556
377	475824,557	4701164,780	1590	481986,609	4696407,245	2803	478631,248	4698007,656	4016	470577,759	4701264,793
378	475817,046	4701178,657	1591	482008,297	4696415,336	2804	478631,262	4698007,794	4017	470577,822	4701271,750
379	475814,879	4701191,187	1592	482029,202	4696418,324	2805	478630,028	4698008,443	4018	470572,150	4701294,751
380	475818,918	4701210,800	1593	482046,009	4696413,145	2806	478616,294	4698015,386	4019	470564,666	4701313,438
381	475823,248	4701234,503	1594	482061,266	4696406,707	2807	478608,422	4698020,271	4020	470562,168	4701319,066
382	475819,804	4701246,032	1595	482071,450	4696405,135	2808	478604,866	4698023,099	4021	470560,918	4701321,624

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383	475812,486	4701254,796	1596	482078,100	4696410,473	2809	478605,114	4698022,833	4022	470558,888	4701323,427
384	475805,491	4701268,659	1597	482093,195	4696426,260	2810	478603,337	4698024,379	4023	470558,252	4701324,004
385	475803,129	4701286,558	1598	482110,307	4696438,454	2811	478598,792	4698026,680	4024	470556,842	4701322,435
386	475805,358	4701304,406	1599	482134,280	4696444,498	2812	478598,766	4698026,696	4025	470544,799	4701314,122
387	475810,356	4701318,396	1600	482149,852	4696449,295	2813	478589,855	4698030,564	4026	470542,765	4701312,567
388	475815,061	4701328,555	1601	482162,855	4696453,587	2814	478581,457	4698033,399	4027	470537,952	4701318,768
389	475815,721	4701342,845	1602	482166,946	4696456,638	2815	478579,166	4698034,177	4028	470536,273	4701331,286
390	475812,332	4701360,754	1603	482166,436	4696456,382	2816	478575,096	4698036,754	4029	470545,280	4701340,886
391	475811,729	4701375,573	1604	482170,792	4696461,479	2817	478572,560	4698038,553	4030	470558,414	4701357,350
392	475811,760	4701378,381	1605	482171,842	4696471,180	2818	478564,430	4698046,760	4031	470570,145	4701387,341
393	475809,283	4701385,816	1606	482171,908	4696487,533	2819	478556,841	4698060,580	4032	470576,982	4701412,274
394	475817,396	4701404,621	1607	482179,092	4696500,796	2820	478550,528	4698076,448	4033	470587,668	4701440,228
395	475824,517	4701427,262	1608	482193,872	4696502,017	2821	478547,259	4698088,975	4034	470595,402	4701450,867
396	475828,555	4701437,000	1609	482206,336	4696496,089	2822	478544,498	4698099,723	4035	470598,327	4701453,127
397	475831,486	4701434,592	1610	482206,583	4696495,827	2823	478543,005	4698108,671	4036	470606,674	4701454,446
398	475842,881	4701426,043	1611	482206,844	4696495,578	2824	478540,014	4698126,567	4037	470605,416	4701447,328
399	475856,557	4701416,445	1612	482221,879	4696495,777	2825	478533,975	4698148,561	4038	470605,309	4701406,464
400	475864,902	4701409,459	1613	482231,839	4696503,143	2826	478528,695	4698166,462	4039	470613,899	4701373,261
401	475877,068	4701401,155	1614	482239,289	4696518,965	2827	478528,385	4698167,744	4040	470813,327	4701031,480
402	475881,285	4701389,619	1615	482249,070	4696544,724	2828	478525,179	4698180,793	4041	470813,354	4701031,499
403	475882,182	4701378,117	1616	482261,091	4696557,714	2829	478522,673	4698192,296	4042	470824,447	4701025,510
404	475885,313	4701360,721	1617	482272,830	4696562,529	2830	478520,211	4698215,295	4043	470824,946	4701025,249
405	475891,065	4701349,680	1618	482285,591	4696565,794	2831	478518,528	4698241,366	4044	470842,114	4701006,633
406	475902,218	4701342,404	1619	482299,350	4696566,766	2832	478516,315	4698264,374	4045	470857,023	4700994,658
407	475909,202	4701327,008	1620	482314,125	4696566,711	2833	478512,086	4698290,956	4046	470874,404	4700980,169
408	475915,441	4701314,431	1621	482326,101	4696566,660	2834	478507,837	4698312,950	4047	470889,303	4700966,944
409	475925,536	4701303,341	1622	482334,519	4696568,162	2835	478502,293	4698331,623	4048	470906,081	4700954,961
410	475934,577	4701289,711	1623	482340,124	4696569,421	2836	478496,497	4698348,246	4049	470924,748	4700944,197
411	475943,579	4701272,504	1624	482344,461	4696570,429	2837	478490,196	4698365,647	4050	470952,171	4700936,506
412	475953,323	4701252,726	1625	482348,121	4696570,634	2838	478483,624	4698382,028	4051	470961,516	4700933,320
413	475958,478	4701233,267	1626	482356,743	4696583,665	2839	478476,805	4698397,134	4052	470973,979	4700928,858
414	475961,611	4701215,612	1627	482367,503	4696599,722	2840	478470,760	4698417,078	4053	470993,275	4700919,974
415	475968,045	4701197,162	1628	482375,729	4696617,328	2841	478466,756	4698435,490	4054	471011,954	4700911,093
416	475973,970	4701178,718	1629	482384,970	4696637,723	2842	478462,464	4698447,777	4055	471025,632	4700902,878
417	475980,430	4701162,049	1630	482392,936	4696655,578	2843	478461,411	4698450,182	4056	471045,879	4700902,415
418	475988,363	4701139,747	1631	482400,131	4696670,633	2844	478459,437	4698454,685	4057	471047,098	4700901,863
419	475994,199	4701112,864	1632	482409,616	4696685,927	2845	478456,146	4698461,339	4058	471063,137	4700894,611
420	475997,036	4701091,394	1633	482421,184	4696712,196	2846	478453,368	4698466,966	4059	471078,139	4700889,634
421	476001,721	4701076,014	1634	482430,938	4696734,387	2847	478447,791	4698475,424	4060	471090,848	4700886,205
422	476003,691	4701069,353	1635	482444,277	4696755,543	2848	478440,694	4698486,688	4061	471103,048	4700882,529
423	476010,354	4701047,833	1636	482455,776	4696764,186	2849	478432,336	4698500,525	4062	471110,922	4700879,620
424	476018,027	4701025,024	1637	482470,802	4696764,635	2850	478424,737	4698513,063	4063	471116,519	4700877,565
425	476022,444	4701007,871	1638	482485,327	4696763,054	2851	478419,945	4698524,836	4064	471128,987	4700875,413
426	476026,578	4700989,187	1639	482496,779	4696760,203	2852	478415,906	4698536,097	4065	471132,801	4700874,754
427	476030,783	4700976,123	1640	482513,080	4696756,555	2853	478411,622	4698549,146	4066	471147,816	4700872,180
428	476032,395	4700960,267	1641	482514,167	4696756,349	2854	478406,577	4698563,215	4067	471163,338	4700868,989
429	476032,152	4700937,294	1642	482532,237	4696769,773	2855	478399,755	4698577,811	4068	471180,635	4700865,518
430	476030,764	4700920,870	1643	482545,031	4696783,529	2856	478392,164	4698591,380	4069	471196,404	4700861,802
431	476040,498	4700905,540	1644	482557,064	4696799,573	2857	478382,529	4698604,956	4070	471214,444	4700855,778
432	476044,479	4700893,303	1645	482573,449	4696819,187	2858	478373,918	4698618,530	4071	471227,680	4700852,862
433	476042,813	4700883,809	1646	482587,996	4696828,070	2859	478368,607	4698631,064	4072	471237,842	4700849,960
434	476040,252	4700858,817	1647	482606,390	4696839,242	2860	478363,829	4698645,905	4073	471247,993	4700844,769
435	476041,079	4700840,418	1648	482623,484	4696845,057	2861	478360,302	4698658,693	4074	471260,924	4700837,008
436	476044,683	4700818,679	1649	482624,157	4696845,196	2862	478357,299	4698672,500	4075	471273,570	4700826,440
437	476048,750	4700793,361	1650	482623,713	4696839,427	2863	478354,803	4698687,844	4076	471283,185	4700817,935
438	476052,318	4700768,553	1651	482625,729	4696833,036	2864	478352,328	4698704,715	4077	471294,572	4700808,147
439	476054,949	4700751,920	1652	482629,033	4696830,989	2865	478348,551	4698717,758	4078	471295,332	4700807,882
440	476059,039	4700728,897	1653	482642,328	4696840,644	2866	478343,002	4698732,852	4079	471304,444	4700800,669
441	476061,938	4700713,292	1654	482651,531	4696850,316	2867	478338,457	4698745,901	4080	471325,508	4700789,509
442	476066,504	4700686,938	1655	482662,284	4696863,816	2868	478334,420	4698757,414	4081	471341,228	4700780,699
443	476068,943	4700675,428	1656	482668,956	4696876,570	2869	478330,145	4698769,951	4082	471352,385	4700773,712
444	476068,340	4700667,005	1657	482673,319	4696885,496	2870	478326,116	4698784,274	4083	471357,499	4700770,316
445	476070,800	4700658,810	1658	482677,426	4696892,373	2871	478321,322	4698797,326	4084	471363,278	4700766,476
446	476082,936	4700647,436	1659	482682,105	4696917,477	2872	478314,760	4698814,464	4085	471371,887	4700759,778
447	476096,922	4700643,457	1660	482685,101	4696932,213	2873	478307,939	4698830,848	4086	471373,507	4700758,586
448	476114,270	4700643,014	1661	482695,322	4696940,059	2874	478302,635	4698843,645	4087	471378,222	4700755,120
449	476124,230	4700643,148	1662	482709,612	4696946,348	2875	478296,316	4698856,183	4088	471388,860	4700747,126
450	476131,898	4700644,603	1663	482727,179	4696948,045	2876	478288,714	4698867,965	4089	471390,875	4700745,576
451	476141,090	4700645,778	1664	482744,201	4696951,940	2877	478283,775	4698874,673	4090	471398,036	4700740,045

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452	476153,844	4700645,126	1665	482744,509	4696951,766	2878	478281,358	4698877,963	4091	471397,978	4700740,666
453	476168,382	4700644,202	1666	482757,656	4696939,209	2879	478273,756	4698889,994	4092	471398,002	4700743,984
454	476184,422	4700640,958	1667	482762,037	4696909,367	2880	478265,905	4698901,524	4093	471397,036	4700749,861
455	476194,858	4700638,545	1668	482749,381	4696881,648	2881	478259,325	4698913,819	4094	471395,580	4700758,539
456	476202,744	4700636,665	1669	482736,739	4696855,461	2882	478254,518	4698923,800	4095	471395,406	4700767,976
457	476213,183	4700634,001	1670	482740,399	4696832,252	2883	478250,984	4698932,752	4096	471395,006	4700780,222
458	476217,391	4700632,743	1671	482749,699	4696814,611	2884	478249,190	4698937,613	4097	471395,104	4700792,716
459	476216,185	4700631,642	1672	482754,718	4696803,369	2885	478245,207	4698942,370	4098	471395,216	4700805,460
460	476222,148	4700629,941	1673	482754,714	4696802,861	2886	478244,739	4698949,509	4099	471394,810	4700816,953
461	476222,545	4700629,309	1674	482758,226	4696794,939	2887	478243,282	4698959,717	4100	471393,373	4700828,437
462	476224,104	4700630,727	1675	482764,471	4696778,338	2888	478241,106	4698975,287	4101	471391,439	4700840,189
463	476229,968	4700628,964	1676	482768,430	4696761,486	2889	478240,184	4698990,596	4102	471388,997	4700852,439
464	476246,000	4700624,451	1677	482767,835	4696748,235	2890	478240,291	4699005,383	4103	471387,307	4700863,428
465	476266,864	4700619,113	1678	482767,565	4696746,966	2891	478239,653	4699021,961	4104	471387,657	4700874,641
466	476286,224	4700615,833	1679	482760,386	4696738,083	2892	478236,753	4699045,442	4105	471388,791	4700887,890
467	476300,737	4700612,869	1680	482751,690	4696731,507	2893	478235,139	4699068,668	4106	471391,202	4700901,646
468	476317,529	4700608,340	1681	482739,688	4696725,195	2894	478233,491	4699088,054	4107	471394,597	4700911,049
469	476339,665	4700602,225	1682	482728,691	4696715,320	2895	478232,783	4699093,874	4108	471399,498	4700918,141
470	476360,526	4700596,373	1683	482718,431	4696703,648	2896	478230,837	4699110,001	4109	471403,144	4700927,800
471	476379,848	4700589,529	1684	482707,878	4696684,329	2897	478229,965	4699130,409	4110	471405,256	4700936,450
472	476380,097	4700589,267	1685	482694,734	4696659,938	2898	478229,594	4699149,287	4111	471407,386	4700946,381
473	476380,868	4700589,002	1686	482687,273	4696646,464	2899	478229,247	4699172,229	4112	471410,277	4700956,300
474	476404,504	4700580,324	1687	482679,940	4696616,548	2900	478229,144	4699193,654	4113	471414,691	4700966,972
475	476427,876	4700570,359	1688	482672,520	4696600,864	2901	478226,726	4699212,036	4114	471424,221	4700978,111
476	476451,008	4700562,189	1689	482670,218	4696599,593	2902	478222,759	4699227,865	4115	471433,186	4700983,634
477	476473,114	4700553,007	1690	482660,014	4696595,550	2903	478217,217	4699238,115	4116	471440,601	4700986,121
478	476494,175	4700542,056	1691	482648,520	4696588,693	2904	478212,654	4699241,714	4117	471444,172	4700986,346
479	476515,754	4700531,860	1692	482628,608	4696577,780	2905	478211,500	4699242,264	4118	471444,336	4700986,862
480	476536,820	4700520,903	1693	482605,127	4696567,656	2906	478205,530	4699245,074	4119	471447,738	4700985,810
481	476558,897	4700509,430	1694	482592,337	4696553,388	2907	478198,148	4699246,917	4120	471454,582	4700981,410
482	476579,425	4700496,434	1695	482584,868	4696534,001	2908	478186,929	4699248,018	4121	471456,533	4700971,960
483	476601,238	4700483,931	1696	482575,108	4696512,581	2909	478170,852	4699247,876	4122	471452,808	4700953,116
484	476621,546	4700473,499	1697	482562,546	4696491,929	2910	478157,084	4699248,484	4123	471447,813	4700935,055
485	476642,639	4700465,350	1698	482547,465	4696479,982	2911	478142,017	4699247,060	4124	471443,614	4700921,322
486	476656,858	4700459,075	1699	482536,005	4696481,044	2912	478122,633	4699248,211	4125	471440,466	4700910,391
487	476676,950	4700451,700	1700	482515,095	4696476,776	2913	478105,037	4699249,107	4126	471443,421	4700898,884
488	476691,921	4700444,635	1701	482499,258	4696467,132	2914	478091,278	4699251,496	4127	471449,442	4700888,123
489	476709,956	4700436,268	1702	482491,295	4696447,996	2915	478084,925	4699254,597	4128	471453,451	4700879,664
490	476739,912	4700421,900	1703	482486,978	4696434,053	2916	478083,899	4699253,846	4129	471457,966	4700871,219
491	476763,015	4700411,424	1704	482486,394	4696432,177	2917	478079,328	4699257,698	4130	471461,021	4700870,166
492	476782,071	4700403,301	1705	482477,186	4696424,037	2918	478075,020	4699262,067	4131	471471,707	4700869,047
493	476801,119	4700394,158	1706	482460,602	4696416,941	2919	478072,002	4699267,439	4132	471478,079	4700868,234
494	476809,744	4700389,725	1707	482449,094	4696410,942	2920	478070,044	4699279,187	4133	471480,118	4700868,470
495	476825,216	4700381,129	1708	482430,746	4696357,786	2921	478068,395	4699295,783	4134	471483,680	4700868,434
496	476838,403	4700373,066	1709	482411,693	4696306,092	2922	478062,165	4699297,383	4135	471490,296	4700867,104
497	476855,129	4700362,409	1710	482411,321	4696256,682	2923	478058,341	4699283,601	4136	471495,833	4700858,379
498	476858,179	4700360,848	1711	482422,448	4696199,025	2924	478057,805	4699280,036	4137	471499,059	4700848,660
499	476861,739	4700359,533	1712	482456,655	4696158,409	2925	478056,181	4699266,536	4138	471503,327	4700841,742
500	476861,225	4700359,275	1713	482479,433	4696120,820	2926	478050,171	4699246,943	4139	471507,890	4700838,128
501	476862,992	4700357,477	1714	482476,909	4696099,254	2927	478044,133	4699223,524	4140	471511,970	4700838,089
502	476864,495	4700355,162	1715	482478,698	4696099,254	2928	478039,379	4699201,625	4141	471517,093	4700841,874
503	476864,448	4700351,325	1716	482478,698	4696047,601	2929	478035,121	4699176,925	4142	471523,808	4700852,520
504	476864,440	4700350,305	1717	482530,349	4695944,300	2930	478027,800	4699151,468	4143	471525,374	4700856,335
505	476862,897	4700348,541	1718	482582,002	4695754,911	2931	478021,499	4699127,292	4144	471529,755	4700861,653
506	476858,779	4700345,518	1719	482607,827	4695660,217	2932	478014,422	4699101,074	4145	471534,107	4700863,650
507	476869,960	4700340,802	1720	482607,445	4695658,302	2933	478006,860	4699077,923	4146	471540,983	4700863,593
508	476887,204	4700331,160	1721	482617,294	4695657,250	2934	478000,852	4699058,586	4147	471547,094	4700862,518
509	476906,460	4700317,678	1722	482629,755	4695649,283	2935	477993,556	4699037,725	4148	471553,974	4700863,218
510	476927,973	4700301,096	1723	482629,500	4695648,516	2936	477985,245	4699016,365	4149	471555,518	4700864,738
511	476950,746	4700283,232	1724	482627,689	4695643,160	2937	477977,425	4698993,729	4150	471556,044	4700865,752
512	476977,098	4700265,576	1725	482626,615	4695628,591	2938	477971,945	4698976,685	4151	471556,296	4700866,001
513	476992,588	4700257,999	1726	482625,804	4695615,825	2939	477964,920	4698957,863	4152	471558,388	4700872,362
514	477017,530	4700252,870	1727	482627,515	4695596,911	2940	477959,994	4698947,182	4153	471559,466	4700878,982
515	477039,707	4700250,331	1728	482629,987	4695574,669	2941	477958,753	4698939,706	4154	471560,066	4700890,194
516	477057,076	4700251,417	1729	482636,332	4695567,496	2942	477958,483	4698938,465	4155	471557,410	4700906,798
517	477080,209	4700242,991	1730	482646,514	4695565,665	2943	477954,867	4698924,933	4156	471554,756	4700924,420
518	477096,932	4700231,827	1731	482655,430	4695564,101	2944	477948,183	4698910,398	4157	471553,860	4700938,701
519	477116,182	4700218,592	1732	482665,606	4695560,999	2945	477936,874	4698884,890	4158	471554,195	4700947,885
520	477130,633	4700210,011	1733	482672,345	4695561,471	2946	477929,418	4698865,503	4159	471555,297	4700957,813

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521	477141,286	4700204,018	1734	482672,320	4695557,796	2947	477922,719	4698847,386	4160	471562,237	4700963,871
522	477145,581	4700199,626	1735	482672,332	4695557,791	2948	477912,709	4698825,957	4161	471569,120	4700964,832
523	477160,031	4700190,788	1736	482672,357	4695561,438	2949	477907,035	4698808,605	4162	471575,971	4700960,694
524	477176,259	4700181,421	1737	482687,382	4695551,943	2950	477899,601	4698795,093	4163	471580,506	4700955,043
525	477188,694	4700174,137	1738	482706,928	4695545,463	2951	477893,712	4698787,957	4164	471586,771	4700942,236
526	477211,552	4700164,174	1739	482718,364	4695542,605	2952	477888,068	4698778,530	4165	471587,014	4700941,212
527	477227,049	4700157,626	1740	482725,965	4695537,974	2953	477882,163	4698766,536	4166	471587,262	4700940,958
528	477249,162	4700149,470	1741	482730,251	4695531,833	2954	477877,786	4698752,765	4167	471594,044	4700928,914
529	477271,033	4700142,335	1742	482738,593	4695524,395	2955	477869,052	4698735,165	4168	471600,551	4700915,083
530	477297,732	4700133,866	1743	482750,013	4695520,765	2956	477862,894	4698722,672	4169	471606,548	4700900,747
531	477318,558	4700124,450	1744	482759,426	4695520,210	2957	477856,222	4698709,405	4170	471612,781	4700885,135
532	477340,129	4700113,228	1745	482764,571	4695528,081	2958	477846,491	4698697,950	4171	471617,540	4700875,408
533	477362,683	4700098,431	1746	482770,800	4695547,676	2959	477834,209	4698683,174	4172	471622,060	4700867,457
534	477382,966	4700085,690	1747	482778,353	4695573,372	2960	477819,882	4698668,919	4173	471627,330	4700857,984
535	477396,409	4700078,396	1748	482782,949	4695576,158	2961	477806,339	4698657,982	4174	471634,875	4700846,183
536	477412,757	4700080,257	1749	482798,693	4695571,739	2962	477791,259	4698646,037	4175	471640,150	4700837,465
537	477430,907	4700083,127	1750	482816,712	4695565,521	2963	477777,976	4698636,376	4176	471645,935	4700827,468
538	477446,260	4700086,784	1751	482826,090	4695560,374	2964	477766,479	4698629,780	4177	471653,469	4700814,650
539	477455,987	4700089,483	1752	482832,438	4695557,537	2965	477757,733	4698625,535	4178	471658,982	4700804,141
540	477468,022	4700093,956	1753	482837,514	4695555,982	2966	477755,507	4698624,451	4179	471661,735	4700797,747
541	477475,959	4700096,417	1754	482837,251	4695555,215	2967	477744,286	4698622,453	4180	471663,232	4700794,666
542	477481,077	4700097,889	1755	482834,626	4695541,978	2968	477733,324	4698621,720	4181	471665,244	4700791,082
543	477489,819	4700104,175	1756	482833,038	4695534,083	2969	477722,877	4698621,510	4182	471666,490	4700787,755
544	477506,789	4700116,249	1757	482826,389	4695528,252	2970	477711,668	4698622,319	4183	471666,608	4700787,275
545	477526,817	4700128,029	1758	482811,820	4695517,880	2971	477702,491	4698619,546	4184	471674,164	4700791,258
546	477540,201	4700138,608	1759	482793,655	4695502,178	2972	477696,182	4698618,070	4185	471680,562	4700794,260
547	477555,566	4700144,567	1760	482779,555	4695486,456	2973	477696,194	4698619,479	4186	471687,968	4700796,746
548	477575,407	4700138,724	1761	482764,696	4695470,467	2974	477689,987	4698619,916	4187	471688,741	4700797,251
549	477584,010	4700131,226	1762	482752,399	4695458,050	2975	477666,604	4698623,634	4188	471692,087	4700801,046
550	477592,868	4700124,494	1763	482741,884	4695445,613	2976	477650,332	4698626,790	4189	471708,222	4700810,845
551	477607,893	4700121,779	1764	482730,554	4695425,283	2977	477641,951	4698628,876	4190	471726,370	4700817,063
552	477629,557	4700119,491	1765	482718,947	4695401,642	2978	477640,399	4698628,478	4191	471739,160	4700821,541
553	477651,433	4700112,870	1766	482715,932	4695395,924	2979	477629,233	4698629,976	4192	471752,441	4700825,504
554	477653,566	4700112,103	1767	482715,967	4695395,562	2980	477627,454	4698629,990	4193	471767,483	4700826,646
555	477672,790	4700105,227	1768	482722,306	4695330,353	2981	477603,531	4698631,413	4194	471778,932	4700823,993
556	477679,639	4700101,327	1769	482722,349	4695329,918	2982	477594,627	4698630,258	4195	471790,364	4700819,303
557	477686,233	4700097,933	1770	482726,379	4695332,784	2983	477573,487	4698627,522	4196	471805,099	4700813,808
558	477704,008	4700089,816	1771	482738,402	4695342,144	2984	477550,019	4698620,013	4197	471818,325	4700811,142
559	477705,794	4700089,543	1772	482749,909	4695350,752	2985	477524,763	4698610,739	4198	471832,333	4700810,253
560	477706,758	4700089,007	1773	482758,350	4695358,095	2986	477500,010	4698600,947	4199	471844,305	4700809,636
561	477706,771	4700089,000	1774	482763,978	4695362,145	2987	477483,878	4698585,751	4200	471851,187	4700808,807
562	477715,044	4700081,891	1775	482782,289	4695361,791	2988	477472,304	4698566,701	4201	471859,106	4700807,579
563	477728,781	4700076,443	1776	482796,528	4695360,951	2989	477466,078	4698549,144	4202	471861,621	4700807,193
564	477746,350	4700071,727	1777	482810,278	4695361,640	2990	477466,006	4698537,416	4203	471875,112	4700805,537
565	477765,936	4700062,409	1778	482831,151	4695364,592	2991	477467,441	4698523,132	4204	471887,586	4700803,645
566	477789,587	4700052,555	1779	482849,999	4695366,784	2992	477467,677	4698522,150	4205	471899,799	4700801,750
567	477808,402	4700042,983	1780	482863,720	4695364,925	2993	477469,991	4698524,644	4206	471927,521	4700795,643
568	477811,211	4700041,703	1781	482879,237	4695363,822	2994	477473,988	4698528,191	4207	471957,321	4700792,570
569	477824,931	4700035,467	1782	482889,661	4695363,510	2995	477467,645	4698514,975	4208	471978,420	4700786,771
570	477844,253	4700025,642	1783	482894,207	4695359,405	2996	477466,275	4698499,929	4209	471992,647	4700781,548
571	477860,513	4700016,605	1784	482897,692	4695347,667	2997	477470,956	4698476,445	4210	472006,131	4700778,363
572	477876,261	4700006,288	1785	482900,680	4695337,449	2998	477474,879	4698453,475	4211	472023,663	4700772,848
573	477891,236	4699996,492	1786	482902,852	4695318,581	2999	477475,768	4698434,346	4212	472041,466	4700768,611
574	477893,654	4699994,919	1787	482892,271	4695296,964	3000	477478,411	4698409,855	4213	472045,810	4700767,788
575	477902,671	4699989,024	1788	482884,776	4695279,424	3001	477482,335	4698386,887	4214	472062,589	4700764,600
576	477915,605	4699977,966	1789	482878,604	4695269,003	3002	477484,234	4698365,961	4215	472077,622	4700763,963
577	477926,231	4699965,653	1790	482877,312	4695265,692	3003	477488,682	4698346,553	4216	472095,722	4700765,074
578	477935,566	4699951,303	1791	482888,924	4695253,146	3004	477493,610	4698321,537	4217	472108,234	4700767,513
579	477943,360	4699935,689	1792	482904,367	4695241,587	3005	477493,961	4698296,545	4218	472120,736	4700769,438
580	477951,917	4699919,054	1793	482919,058	4695231,314	3006	477490,235	4698272,089	4219	472136,047	4700772,109
581	477960,244	4699906,760	1794	482932,469	4695219,772	3007	477486,298	4698252,487	4220	472146,257	4700773,546
582	477970,611	4699892,661	1795	482943,837	4695209,264	3008	477483,070	4698226,497	4221	472157,222	4700773,708
583	477978,443	4699882,147	1796	482948,900	4695203,882	3009	477480,916	4698208,920	4222	472166,537	4700775,102
584	477983,747	4699874,711	1797	482951,407	4695198,007	3010	477478,768	4698191,342	4223	472166,920	4700775,157
585	477986,258	4699869,347	1798	482952,090	4695186,023	3011	477477,122	4698173,751	4224	472175,087	4700776,356
586	477992,033	4699856,809	1799	482952,493	4695171,485	3012	477474,476	4698157,199	4225	472179,423	4700777,846
587	477998,049	4699840,951	1800	482955,490	4695162,547	3013	477473,665	4698154,634	4226	472193,745	4700783,072
588	478002,338	4699827,494	1801	482958,274	4695160,238	3014	477475,477	4698154,391	4227	472211,865	4700786,478
589	478002,537	4699826,892	1802	482967,685	4695159,940	3015	477489,953	4698150,983	4228	472229,723	4700788,368

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590	478005,038	4699820,759	1803	482975,578	4695160,665	3016	477515,112	4698144,956	4229	472243,728	4700786,969
591	478007,818	4699816,411	1804	482982,708	4695161,134	3017	477549,691	4698139,901	4230	472252,661	4700784,106
592	478016,972	4699812,266	1805	482988,777	4695155,750	3018	477583,491	4698132,809	4231	472254,700	4700787,887
593	478025,639	4699810,922	1806	482991,960	4695136,865	3019	477621,360	4698125,181	4232	472257,564	4700795,766
594	478034,830	4699811,367	1807	482992,942	4695131,264	3020	477658,712	4698116,273	4233	472259,134	4700799,585
595	478047,075	4699811,279	1808	482994,726	4695131,662	3021	477686,945	4698113,811	4234	472261,968	4700803,384
596	478056,521	4699812,241	1809	483010,192	4695122,563	3022	477692,553	4698113,868	4235	472268,627	4700807,910
597	478065,970	4699814,462	1810	483028,388	4695110,738	3023	477692,551	4698113,593	4236	472275,024	4700810,657
598	478067,511	4699814,200	1811	483053,860	4695106,189	3024	477695,510	4698112,401	4237	472283,714	4700813,642
599	478071,519	4699814,553	1812	483077,514	4695111,649	3025	477705,436	4698109,293	4238	472297,271	4700819,640
600	478073,026	4699805,673	1813	483094,799	4695135,303	3026	477715,884	4698109,504	4239	472308,816	4700827,447
601	478075,462	4699792,544	1814	483099,348	4695175,330	3027	477729,648	4698110,982	4240	472317,815	4700837,565
602	478077,573	4699775,052	1815	483108,445	4695182,608	3028	477743,678	4698114,252	4241	472323,485	4700845,166
603	478078,685	4699754,523	1816	483152,114	4695202,622	3029	477761,013	4698117,256	4242	472325,295	4700847,700
604	478078,546	4699734,999	1817	483183,045	4695229,005	3030	477774,510	4698116,439	4243	472335,078	4700859,595
605	478077,130	4699714,529	1818	483193,052	4695268,125	3031	477787,506	4698114,856	4244	472341,800	4700870,255
606	478075,709	4699693,405	1819	483207,608	4695274,492	3032	477801,262	4698113,780	4245	472344,151	4700877,365
607	478074,579	4699678,689	1820	483209,982	4695274,663	3033	477805,341	4698114,018	4246	472344,716	4700883,739
608	478072,920	4699660,349	1821	483214,405	4695287,670	3034	477809,932	4698114,006	4247	472344,273	4700891,645
609	478071,223	4699638,838	1822	483219,639	4695288,580	3035	477809,410	4698112,470	4248	472344,907	4700905,918
610	478070,354	4699623,351	1823	483232,637	4695291,565	3036	477807,099	4698106,608	4249	472345,630	4700907,590
611	478068,757	4699607,049	1824	483238,999	4695292,300	3037	477800,158	4698091,047	4250	472349,065	4700915,573
612	478074,391	4699606,406	1825	483253,030	4695297,316	3038	477793,725	4698074,978	4251	472354,998	4700923,430
613	478074,711	4699606,365	1826	483268,078	4695303,607	3039	477788,567	4698056,600	4252	472361,431	4700931,279
614	478075,199	4699606,320	1827	483281,603	4695308,886	3040	477785,188	4698038,722	4253	472371,225	4700943,176
615	478075,958	4699606,056	1828	483294,601	4695313,662	3041	477779,782	4698023,676	4254	472382,036	4700956,591
616	478088,718	4699605,454	1829	483304,543	4695315,899	3042	477770,555	4698009,659	4255	472391,572	4700968,499
617	478105,568	4699607,632	1830	483315,754	4695319,159	3043	477760,054	4697995,389	4256	472399,565	4700979,386
618	478113,465	4699608,908	1831	483325,190	4695322,167	3044	477751,352	4697986,473	4257	472406,299	4700991,065
619	478125,232	4699610,810	1832	483323,459	4695330,078	3045	477742,405	4697977,576	4258	472410,983	4701003,258
620	478139,799	4699613,764	1833	483318,709	4695342,337	3046	477738,274	4697963,529	4259	472414,874	4701010,628
621	478155,907	4699618,247	1834	483316,207	4695348,975	3047	477737,439	4697944,631	4260	472418,252	4701018,749
622	478174,302	4699621,421	1835	483310,724	4695366,337	3048	477736,085	4697922,917	4261	472420,871	4701026,889
623	478189,579	4699617,752	1836	483310,041	4695378,326	3049	477735,495	4697901,201	4262	472421,025	4701027,485
624	478204,322	4699610,500	1837	483314,923	4695385,940	3050	477734,406	4697881,786	4263	472422,720	4701034,012
625	478214,354	4699604,100	1838	483319,097	4695400,704	3051	477733,566	4697862,117	4264	472423,497	4701036,305
626	478214,485	4699604,307	1839	483318,676	4695414,221	3052	477734,270	4697844,478	4265	472423,757	4701036,554
627	478214,744	4699604,566	1840	483314,716	4695430,553	3053	477734,224	4697832,724	4266	472428,944	4701046,965
628	478219,865	4699607,590	1841	483314,551	4695443,811	3054	477730,112	4697822,266	4267	472435,668	4701057,868
629	478228,319	4699612,373	1842	483325,802	4695452,668	3055	477721,159	4697813,105	4268	472441,627	4701069,293
630	478249,038	4699618,856	1843	483327,920	4695464,887	3056	477710,940	4697807,270	4269	472445,000	4701076,654
631	478280,663	4699618,887	1844	483327,208	4695473,311	3057	477700,730	4697802,447	4270	472449,926	4701086,308
632	478323,765	4699615,777	1845	483326,236	4695479,940	3058	477696,905	4697801,691	4271	472453,567	4701094,685
633	478359,229	4699616,294	1846	483329,054	4695482,473	3059	477690,785	4697801,469	4272	472455,431	4701103,601
634	478391,111	4699614,034	1847	483336,001	4695494,928	3060	477690,316	4697801,414	4273	472456,519	4701111,998
635	478394,326	4699613,720	1848	483339,398	4695506,889	3061	477690,298	4697799,053	4274	472457,608	4701120,147
636	478398,246	4699619,513	1849	483341,991	4695514,517	3062	477688,968	4697799,163	4275	472458,476	4701132,129
637	478401,930	4699620,405	1850	483351,178	4695518,799	3063	477684,903	4697799,690	4276	472460,093	4701143,082
638	478407,928	4699623,119	1851	483362,071	4695513,132	3064	477667,353	4697801,587	4277	472464,537	4701155,027
639	478427,276	4699628,041	1852	483374,798	4695513,320	3065	477651,582	4697801,679	4278	472470,486	4701166,199
640	478464,508	4699627,311	1853	483387,775	4695513,510	3066	477636,499	4697792,602	4279	472474,876	4701172,278
641	478498,082	4699627,987	1854	483398,477	4695515,491	3067	477615,238	4697770,541	4280	472481,826	4701180,881
642	478512,735	4699621,146	1855	483403,064	4695516,997	3068	477600,862	4697752,282	4281	472486,475	4701187,726
643	478516,687	4699621,805	1856	483403,832	4695518,010	3069	477581,638	4697729,708	4282	472491,137	4701196,868
644	478542,463	4699622,390	1857	483409,229	4695526,138	3070	477568,299	4697714,231	4283	472493,497	4701203,480
645	478561,826	4699619,452	1858	483415,909	4695536,296	3071	477555,204	4697695,962	4284	472496,622	4701211,355
646	478577,817	4699608,120	1859	483425,948	4695552,809	3072	477538,044	4697680,003	4285	472499,751	4701219,739
647	478592,056	4699600,373	1860	483440,307	4695570,578	3073	477517,322	4697663,297	4286	472504,690	4701230,917
648	478614,752	4699599,439	1861	483456,933	4695584,503	3074	477500,653	4697644,285	4287	472505,042	4701231,627
649	478641,550	4699600,274	1862	483475,372	4695601,995	3075	477482,689	4697620,682	4288	472509,607	4701240,820
650	478669,874	4699601,350	1863	483489,186	4695613,140	3076	477473,176	4697605,946	4289	472516,608	4701253,763
651	478696,396	4699599,632	1864	483503,214	4695618,928	3077	477464,697	4697593,250	4290	472522,294	4701263,151
652	478727,499	4699596,609	1865	483516,928	4695616,301	3078	477456,213	4697581,069	4291	472528,518	4701276,611
653	478755,821	4699596,663	1866	483528,063	4695606,304	3079	477455,960	4697580,561	4292	472533,994	4701289,828
654	478784,634	4699594,419	1867	483531,559	4695596,080	3080	477456,186	4697579,005	4293	472539,185	4701301,507
655	478811,928	4699593,714	1868	483536,565	4695584,840	3081	477448,053	4697577,805	4294	472544,900	4701313,701
656	478833,836	4699589,226	1869	483545,416	4695575,871	3082	477423,863	4697575,154	4295	472548,556	4701324,119
657	478845,780	4699582,000	1870	483557,363	4695574,533	3083	477408,827	4697572,180	4296	472553,489	4701334,530
658	478851,234	4699560,032	1871	483568,827	4695577,282	3084	477390,469	4697567,705	4297	472557,412	4701346,230

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659	478852,851	4699536,311	1872	483581,259	4695572,114	3085	477377,708	4697562,180	4298	472561,860	4701360,467
660	478854,723	4699513,083	1873	483591,880	4695561,860	3086	477371,837	4697559,154	4299	472562,046	4701361,378
661	478857,060	4699483,750	1874	483606,042	4695549,295	3087	477367,589	4697557,574	4300	472573,455	4701374,134
662	478861,261	4699464,594	1875	483624,033	4695539,259	3088	477367,759	4697557,902	4301	472594,518	4701393,845
663	478865,463	4699445,687	1876	483637,286	4695543,011	3089	477370,081	4697562,735	4302	472618,903	4701413,773
664	478871,025	4699437,741	1877	483644,470	4695551,126	3090	477371,701	4697577,767	4303	472641,743	4701432,947
665	478875,852	4699435,160	1878	483654,226	4695564,842	3091	477368,014	4697597,675	4304	472660,795	4701454,712
666	478876,614	4699435,154	1879	483666,322	4695585,168	3092	477362,040	4697617,350	4305	472680,544	4701469,573
667	478876,621	4699435,103	1880	483687,040	4695603,152	3093	477356,052	4697637,019	4306	472702,537	4701477,796
668	478873,251	4699434,536	1881	483701,367	4695614,541	3094	477351,090	4697655,665	4307	472717,517	4701481,736
669	478874,052	4699433,391	1882	483710,022	4695615,259	3095	477343,082	4697676,365	4308	472718,623	4701482,490
670	478875,825	4699431,341	1883	483723,435	4695603,965	3096	477332,778	4697696,064	4309	472718,624	4701482,517
671	478879,126	4699428,757	1884	483734,891	4695605,444	3097	477327,795	4697713,946	4310	472727,473	4701487,052
672	478891,626	4699429,438	1885	483752,021	4695617,325	3098	477328,568	4697713,935	4311	472741,002	4701497,201
673	478907,984	4699432,887	1886	483770,614	4695621,812	3099	477329,874	4697719,027	4312	472754,115	4701507,014
674	478928,646	4699432,489	1887	483781,926	4695639,344	3100	477330,413	4697720,691	4313	472765,662	4701512,509
675	478942,929	4699432,388	1888	483786,064	4695649,013	3101	477317,993	4697732,107	4314	472777,407	4701513,913
676	478959,260	4699432,018	1889	483800,351	4695654,796	3102	477297,493	4697749,060	4315	472790,719	4701517,337
677	478978,107	4699428,576	1890	483821,719	4695655,441	3103	477276,209	4697764,495	4316	472804,050	4701523,827
678	478996,453	4699424,366	1891	483836,965	4695562,812	3104	477241,472	4697784,090	4317	472816,379	4701531,096
679	479015,048	4699420,663	1892	483852,461	4695648,900	3105	477210,306	4697799,518	4318	472831,251	4701537,827
680	479034,665	4699417,212	1893	483866,989	4695652,395	3106	477204,438	4697802,419	4319	472833,020	4701538,983
681	479050,206	4699414,040	1894	483877,929	4695652,848	3107	477175,728	4697810,244	4320	472833,808	4701538,817
682	479068,529	4699406,511	1895	483882,201	4695645,430	3108	477149,056	4697817,041	4321	472844,518	4701538,189
683	479086,058	4699396,192	1896	483890,744	4695629,582	3109	477123,424	4697828,412	4322	472856,003	4701537,808
684	479102,026	4699381,800	1897	483901,308	4695611,176	3110	477102,118	4697840,020	4323	472864,942	4701538,475
685	479108,084	4699373,339	1898	483913,171	4695596,323	3111	477081,081	4697853,409	4324	472871,834	4701538,915
686	479109,081	4699368,746	1899	483920,717	4695583,793	3112	477072,546	4697857,808	4325	472879,486	4701538,321
687	479109,858	4699365,960	1900	483920,127	4695571,303	3113	477060,026	4697864,255	4326	472884,069	4701537,510
688	479109,889	4699365,890	1901	483921,566	4695557,278	3114	477033,100	4697871,557	4327	472889,215	4701541,278
689	479113,398	4699367,434	1902	483928,358	4695547,303	3115	477027,515	4697873,607	4328	472897,191	4701548,078
690	479121,077	4699370,437	1903	483941,778	4695536,782	3116	477000,608	4697883,491	4329	472903,624	4701553,369
691	479132,589	4699374,445	1904	483959,266	4695527,507	3117	476962,543	4697900,043	4330	472909,290	4701558,159
692	479148,961	4699380,703	1905	483967,133	4695523,395	3118	476920,925	4697919,678	4331	472912,641	4701561,442
693	479163,247	4699380,848	1906	483969,122	4695516,752	3119	476884,146	4697938,776	4332	472915,724	4701563,450
694	479173,852	4699383,563	1907	483975,118	4695500,663	3120	476847,368	4697956,343	4333	472918,537	4701564,191
695	479177,819	4699384,575	1908	483980,628	4695487,121	3121	476807,516	4697973,673	4334	472921,103	4701564,671
696	479181,532	4699386,678	1909	483978,073	4695484,839	3122	476772,010	4697991,742	4335	472920,839	4701564,422
697	479184,484	4699388,357	1910	483969,857	4695473,923	3123	476752,720	4697999,259	4336	472927,915	4701563,943
698	479192,656	4699390,335	1911	483961,391	4695463,009	3124	476736,918	4697996,544	4337	472922,069	4701556,327
699	479195,977	4699390,569	1912	483951,865	4695446,491	3125	476718,364	4697998,955	4338	472921,484	4701552,664
700	479198,793	4699391,821	1913	483940,309	4695431,011	3126	476715,123	4698001,801	4339	472918,008	4701537,891
701	479208,014	4699396,351	1914	483929,849	4695426,216	3127	476703,172	4698012,311	4340	472916,992	4701534,021
702	479217,997	4699401,626	1915	483914,562	4695422,989	3128	476687,431	4698016,493	4341	472919,481	4701532,515
703	479229,514	4699406,142	1916	483891,903	4695419,284	3129	476674,680	4698012,997	4342	472921,512	4701531,471
704	479240,270	4699411,423	1917	483874,333	4695417,342	3130	476664,739	4698011,019	4343	472930,660	4701527,543
705	479251,531	4699416,180	1918	483864,394	4695415,615	3131	476658,148	4698014,883	4344	472943,621	4701522,801
706	479259,450	4699418,424	1919	483862,873	4695416,384	3132	476654,088	4698017,200	4345	472957,864	4701518,303
707	479267,869	4699418,363	1920	483848,928	4695423,342	3133	476639,842	4698017,036	4346	472971,354	4701514,837
708	479275,268	4699418,821	1921	483833,451	4695430,050	3134	476633,974	4698016,059	4347	472982,311	4701513,698
709	479281,909	4699419,281	1922	483814,052	4695419,704	3135	476606,480	4698013,924	4348	472996,596	4701513,284
710	479285,751	4699420,785	1923	483800,501	4695410,346	3136	476597,557	4698011,689	4349	473008,077	4701512,903
711	479285,488	4699420,536	1924	483786,948	4695399,455	3137	476591,443	4698010,666	4350	473017,767	4701512,032
712	479291,363	4699421,513	1925	483775,912	4695384,230	3138	476585,837	4698009,725	4351	473033,575	4701511,087
713	479305,156	4699423,715	1926	483761,048	4695369,261	3139	476568,546	4698011,362	4352	473055,005	4701510,597
714	479321,516	4699427,425	1927	483743,683	4695358,911	3140	476564,418	4698002,972	4353	473074,102	4701507,330
715	479335,058	4699431,143	1928	483719,209	4695350,371	3141	476557,957	4697988,472	4354	473086,329	4701504,630
716	479347,858	4699437,690	1929	483689,896	4695342,883	3142	476550,529	4697980,362	4355	473096,517	4701503,502
717	479358,876	4699443,480	1930	483672,027	4695333,548	3143	476540,117	4697983,996	4356	473109,023	4701503,369
718	479369,886	4699449,779	1931	483664,074	4695323,396	3144	476525,895	4697988,167	4357	473121,280	4701504,001
719	479385,775	4699458,589	1932	483645,152	4695309,480	3145	476511,657	4697990,806	4358	473133,026	4701505,145
720	479400,627	4699466,387	1933	483633,385	4695299,351	3146	476499,181	4697990,628	4359	473143,491	4701505,029
721	479414,442	4699472,410	1934	483618,828	4695290,768	3147	476491,529	4697987,104	4360	473155,223	4701504,136
722	479432,622	4699481,463	1935	483597,666	4695283,993	3148	476475,497	4697987,209	4361	473164,892	4701502,236
723	479450,285	4699489,752	1936	483576,497	4695276,205	3149	476438,867	4697989,731	4362	473169,934	4701501,060
724	479463,344	4699496,037	1937	483573,432	4695274,180	3150	476410,376	4697992,196	4363	473171,770	4701500,627
725	479472,579	4699502,337	1938	483573,178	4695274,691	3151	476395,865	4697991,522	4364	473180,673	4701498,497
726	479477,190	4699505,625	1939	483570,914	4695278,017	3152	476397,173	4697996,870	4365	473190,338	4701495,838
727	479484,362	4699508,631	1940	483562,335	4695288,774	3153	476397,738	4698006,040	4366	473202,560	4701492,631

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728	479491,000	4699510,371	1941	483555,523	4695298,241	3154	476388,442	4698023,952	4367	473214,780	4701490,203
729	479494,084	4699512,390	1942	483556,819	4695301,548	3155	476362,814	4698035,333	4368	473225,725	4701487,523
730	479502,528	4699516,406	1943	483566,000	4695305,322	3156	476332,065	4698042,150	4369	473237,182	4701484,842
731	479512,256	4699520,936	1944	483561,711	4695308,912	3157	476300,047	4698049,487	4370	473248,133	4701482,937
732	479523,517	4699525,695	1945	483555,914	4695317,858	3158	476270,565	4698055,788	4371	473256,544	4701481,825
733	479534,799	4699533,519	1946	483554,725	4695330,104	3159	476241,914	4698065,304	4372	473269,293	4701481,173
734	479545,067	4699541,863	1947	483550,930	4695333,438	3160	476241,614	4698065,405	4373	473287,379	4701478,931
735	479556,095	4699550,707	1948	483547,860	4695332,183	3161	476225,880	4698072,384	4374	473304,699	4701475,423
736	479566,092	4699557,786	1949	483545,983	4695317,151	3162	476219,297	4698077,270	4375	473316,917	4701473,242
737	479578,653	4699565,342	1950	483542,083	4695304,434	3163	476214,479	4698080,103	4376	473327,359	4701471,088
738	479595,299	4699573,900	1951	483537,239	4695302,418	3164	476212,961	4698081,386	4377	473331,444	4701470,531
739	479611,148	4699578,883	1952	483532,692	4695308,051	3165	476212,714	4698081,646	4378	473336,029	4701470,227
740	479625,970	4699581,326	1953	483532,188	4695308,564	3166	476196,646	4698077,416	4379	473344,446	4701469,877
741	479644,375	4699587,060	1954	483524,285	4695304,781	3167	476169,906	4698074,779	4380	473350,291	4701468,163
742	479663,031	4699591,776	1955	483512,558	4695302,037	3168	476146,995	4698072,873	4381	473350,721	4701460,107
743	479678,887	4699596,001	1956	483505,422	4695300,798	3169	476123,336	4698075,061	4382	473355,077	4701437,083
744	479689,115	4699598,735	1957	483496,537	4695302,633	3170	476099,177	4698077,764	4383	473362,316	4701422,446
745	479692,175	4699599,220	1958	483493,724	4695300,864	3171	476080,609	4698078,899	4384	473367,101	4701416,012
746	479698,566	4699601,212	1959	483496,918	4695284,539	3172	476062,027	4698079,010	4385	473371,110	4701409,325
747	479711,610	4699605,201	1960	483502,078	4695257,240	3173	476041,149	4698076,332	4386	473373,848	4701402,398
748	479723,627	4699609,201	1961	483493,879	4695246,832	3174	476019,277	4698079,529	4387	473370,720	4701397,074
749	479737,179	4699613,443	1962	483479,622	4695245,127	3175	475992,591	4698085,560	4388	473365,060	4701392,285
750	479755,334	4699618,920	1963	483463,587	4695245,460	3176	475966,943	4698092,862	4389	473360,930	4701388,246
751	479773,737	4699623,374	1964	483453,644	4695241,432	3177	475943,809	4698098,106	4390	473357,800	4701380,874
752	479786,998	4699622,271	1965	483446,696	4695230,520	3178	475920,432	4698103,094	4391	473358,216	4701371,932
753	479803,815	4699619,850	1966	483441,578	4695218,089	3179	475901,858	4698107,054	4392	473357,910	4701367,085
754	479817,320	4699617,466	1967	483438,426	4695210,426	3180	475897,047	4698108,078	4393	473353,013	4701363,053
755	479832,590	4699612,505	1968	483426,592	4695191,119	3181	475873,709	4698119,704	4394	473351,205	4701360,267
756	479842,780	4699610,652	1969	483412,301	4695183,541	3182	475862,783	4698120,787	4395	473351,632	4701352,857
757	479853,479	4699607,766	1970	483393,163	4695176,004	3183	475862,411	4698122,243	4396	473354,115	4701346,961
758	479861,639	4699607,198	1971	483374,308	4695171,259	3184	475855,902	4698120,570	4397	473351,740	4701339,071
759	479862,270	4699606,755	1972	483373,127	4695171,418	3185	475836,276	4698115,596	4398	473350,121	4701330,658
760	479864,723	4699610,243	1973	483366,815	4695168,054	3186	475818,689	4698111,373	4399	473342,850	4701319,253
761	479867,032	4699612,007	1974	483331,334	4695153,496	3187	475795,506	4698108,200	4400	473336,608	4701307,572
762	479871,404	4699616,824	1975	483297,673	4695140,760	3188	475774,867	4698104,501	4401	473334,028	4701304,543
763	479875,782	4699621,643	1976	483272,200	4695117,107	3189	475750,165	4698101,846	4402	473330,136	4701298,702
764	479879,367	4699624,416	1977	483223,984	4695072,528	3190	475726,487	4698099,187	4403	473333,824	4701285,900
765	479888,591	4699629,458	1978	483188,504	4695036,140	3191	475707,063	4698088,354	4404	473343,619	4701270,475
766	479897,837	4699639,076	1979	483176,677	4695028,862	3192	475702,143	4698074,103	4405	473348,879	4701261,217
767	479906,352	4699651,511	1980	483181,226	4695017,035	3193	475698,269	4698066,475	4406	473354,693	4701256,310
768	479913,332	4699664,216	1981	483179,876	4695016,781	3194	475692,422	4698066,258	4407	473361,038	4701252,914
769	479918,992	4699671,571	1982	483184,193	4695006,349	3195	475679,730	4698070,928	4408	473365,051	4701246,751
770	479924,651	4699677,140	1983	483189,990	4694999,940	3196	475662,711	4698075,618	4409	473366,508	4701239,323
771	479932,587	4699680,909	1984	483207,476	4694989,138	3197	475645,890	4698071,898	4410	473366,503	4701238,561
772	479945,372	4699685,405	1985	483225,220	4694979,363	3198	475626,774	4698068,958	4411	473367,220	4701234,205
773	479958,144	4699687,612	1986	483242,011	4694964,627	3199	475613,043	4698069,299	4412	473368,122	4701223,214
774	479970,935	4699692,371	1987	483241,655	4694964,229	3200	475593,213	4698074,010	4413	473367,516	4701214,541
775	479982,189	4699696,616	1988	483239,366	4694963,987	3201	475575,677	4698077,940	4414	473370,526	4701208,892
776	479993,707	4699700,876	1989	483234,258	4694961,217	3202	475549,737	4698079,640	4415	473377,838	4701201,151
777	480003,420	4699703,353	1990	483227,365	4694957,938	3203	475536,758	4698081,662	4416	473383,659	4701195,985
778	480012,352	4699704,056	1991	483214,926	4694961,316	3204	475527,612	4698083,088	4417	473388,426	4701189,040
779	480014,560	4699703,781	1992	483201,492	4694968,779	3205	475505,196	4698079,661	4418	473392,636	4701176,478
780	480023,063	4699702,713	1993	483194,670	4694976,216	3206	475486,070	4698073,659	4419	473394,572	4701166,754
781	480032,984	4699699,582	1994	483189,114	4694982,362	3207	475464,407	4698067,667	4420	473395,946	4701151,932
782	480040,632	4699698,247	1995	483173,891	4694988,051	3208	475439,899	4698057,370	4421	473395,785	4701136,605
783	480042,410	4699698,431	1996	483164,499	4694991,160	3209	475425,085	4698048,798	4422	473396,376	4701120,009
784	480049,565	4699699,201	1997	483156,623	4694992,731	3210	475412,824	4698041,217	4423	473398,257	4701104,671
785	480058,267	4699702,718	1998	483148,730	4694992,009	3211	475401,887	4698042,308	4424	473398,598	4701088,575
786	480065,186	4699706,994	1999	483137,758	4694987,220	3212	475391,705	4698042,121	4425	473398,956	4701074,277
787	480072,883	4699712,558	2000	483119,018	4694962,602	3213	475372,364	4698041,981	4426	473398,836	4701063,041
788	480080,330	4699719,642	2001	483112,546	4694945,049	3214	475367,210	4698041,615	4427	473397,456	4701053,096
789	480085,501	4699729,549	2002	483098,873	4694916,578	3215	475348,939	4698040,340	4428	473397,082	4701041,872
790	480090,409	4699738,183	2003	483086,322	4694904,401	3216	475321,682	4698036,428	4429	473395,948	4701031,154
791	480095,816	4699745,029	2004	483061,835	4694893,570	3217	475301,066	4698036,045	4430	473395,696	4701030,903
792	480103,272	4699752,887	2005	483029,962	4694883,557	3218	475298,629	4698036,065	4431	473395,375	4701025,540
793	480114,031	4699758,925	2006	483018,426	4694869,345	3219	475294,380	4698025,129	4432	473393,998	4701015,852
794	480120,415	4699760,158	2007	483020,579	4694849,443	3220	475289,126	4698000,426	4433	473394,348	4701000,538
795	480123,726	4699758,867	2008	483011,127	4694844,406	3221	475283,599	4697971,395	4434	473394,939	4700984,437
796	480124,995	4699757,316	2009	482986,349	4694829,240	3222	475277,299	4697941,851	4435	473395,010	4700966,056

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797	480127,754	4699751,689	2010	482966,044	4694835,723	3223	475271,520	4697915,369	4436	473394,325	4700949,976			
798	480129,178	4699735,875	2011	482951,511	4694830,448	3224	475262,433	4697887,640	4437	473394,703	4700937,455			
799	480128,842	4699725,422	2012	482942,520	4694817,747	3225	475248,738	4697856,108	4438	473395,186	4700928,059			
800	480132,378	4699720,807	2013	482939,073	4694797,122	3226	475238,132	4697829,405	4439	473395,551	4700920,857			
801	480135,686	4699719,253	2014	482932,622	4694782,633	3227	475230,047	4697799,364	4440	473393,554	4700901,465			
802	480137,723	4699718,470	2015	482920,365	4694776,572	3228	475227,534	4697765,211	4441	473390,824	4700884,654			
803	480144,585	4699713,833	2016	482901,467	4694766,481	3229	475227,109	4697739,466	4442	473387,099	4700870,138			
804	480154,484	4699707,383	2017	482879,801	4694759,214	3230	475225,866	4697704,538	4443	473382,333	4700855,126			
805	480168,030	4699710,095	2018	482847,933	4694749,184	3231	475226,426	4697672,665	4444	473379,035	4700854,911			
806	480178,277	4699715,887	2019	482819,632	4694740,671	3232	475227,833	4697653,783	4445	473373,412	4700854,200			
807	480183,948	4699724,528	2020	482791,083	4694732,412	3233	475229,208	4697631,080	4446	473364,982	4700853,780			
808	480186,597	4699738,530	2021	482765,081	4694723,631	3234	475230,010	4697598,186	4447	473352,471	4700853,151			
809	480187,213	4699753,310	2022	482748,246	4694718,111	3235	475227,971	4697557,918	4448	473336,392	4700852,307			
810	480185,546	4699769,139	2023	482730,429	4694715,914	3236	475225,986	4697526,310	4449	473319,791	4700851,469			
811	480185,296	4699770,158	2024	482715,683	4694717,526	3237	475223,728	4697493,690	4450	473300,400	4700851,689			
812	480196,236	4699766,762	2025	482694,355	4694723,499	3238	475218,739	4697469,494	4451	473275,680	4700854,514			
813	480205,424	4699766,696	2026	482675,034	4694726,669	3239	475209,705	4697450,685	4452	473253,776	4700858,580			
814	480216,419	4699769,425	2027	482671,366	4694727,323	3240	475192,275	4697431,919	4453	473229,856	4700864,211			
815	480228,186	4699773,927	2028	482669,761	4694726,253	3241	475175,928	4697421,316	4454	473208,971	4700868,520			
816	480241,732	4699778,170	2029	482666,669	4694728,018	3242	475159,305	4697409,433	4455	473189,898	4700874,095			
817	480252,477	4699781,918	2030	482666,348	4694728,032	3243	475146,748	4697396,511	4456	473171,063	4700879,148			
818	480264,494	4699784,895	2031	482666,350	4694728,203	3244	475137,995	4697380,498	4457	473151,987	4700884,472			
819	480277,239	4699783,783	2032	482652,343	4694736,205	3245	475134,384	4697373,005	4458	473133,412	4700889,264			
820	480286,641	4699778,876	2033	482652,105	4694736,500	3246	475123,708	4697375,744	4459	473109,976	4700893,355			
821	480296,043	4699772,688	2034	482652,104	4694736,318	3247	475116,591	4697377,574	4460	473090,363	4700897,140			
822	480308,231	4699764,696	2035	482639,123	4694739,910	3248	475103,129	4697380,460	4461	473069,769	4700903,759			
823	480317,636	4699760,040	2036	482619,262	4694744,074	3249	475081,268	4697384,675	4462	473053,990	4700907,510			
824	480330,888	4699758,412	2037	482599,665	4694749,002	3250	475059,668	4697389,145	4463	473049,395	4700907,814			
825	480347,234	4699760,086	2038	482579,539	4694752,914	3251	475034,247	4697393,378	4464	473049,026	4700907,877			
826	480361,547	4699764,063	2039	482568,633	4694755,612	3252	475012,376	4697396,068	4465	473047,794	4700900,677			
827	480367,682	4699765,299	2040	482561,726	4694757,322	3253	474989,477	4697396,462	4466	473047,131	4700886,136			
828	480371,998	4699762,205	2041	482546,443	4694760,191	3254	474974,200	4697396,301	4467	473044,665	4700870,073			
829	480374,537	4699760,660	2042	482532,439	4694761,520	3255	474956,908	4697397,687	4468	473041,471	4700858,109			
830	480381,410	4699758,569	2043	482516,906	4694765,933	3256	474935,018	4697398,332	4469	473037,020	4700846,925			
831	480388,533	4699755,461	2044	482503,439	4694776,963	3257	474916,959	4697399,212	4470	473031,783	4700834,216			
832	480393,349	4699752,367	2045	482498,384	4694788,476	3258	474900,925	4697398,796	4471	473026,818	4700823,797			
833	480409,620	4699743,585	2046	482495,864	4694795,391	3259	474882,593	4697397,380	4472	473021,623	4700814,409			
834	480424,111	4699736,081	2047	482494,350	4694797,184	3260	474860,435	4697395,480	4473	473013,092	4700804,035			
835	480435,816	4699731,410	2048	482481,675	4694815,629	3261	474835,219	4697391,814	4474	473004,262	4700789,833			
836	480442,433	4699730,092	2049	482474,290	4694818,718	3262	474805,889	4697382,048	4475	472999,078	4700781,971			
837	480448,560	4699730,298	2050	482469,461	4694820,014	3263	474783,933	4697371,730	4476	472995,961	4700776,906			
838	480453,673	4699732,051	2051	482454,948	4694822,884	3264	474755,622	4697361,967	4477	472992,332	4700771,323			
839	480466,448	4699735,279	2052	482438,369	4694820,908	3265	474730,371	4697353,449	4478	472988,959	4700766,508			
840	480481,785	4699738,227	2053	482424,623	4694821,722	3266	474720,182	4697351,727	4479	472984,806	4700760,175			
841	480484,607	4699739,733	2054	482415,455	4694826,100	3267	474720,205	4697356,316	4480	472981,959	4700756,373			
842	480511,444	4699747,709	2055	482410,368	4694830,056	3268	474721,826	4697370,585	4481	472981,253	4700755,469			
843	480536,211	4699749,571	2056	482408,858	4694831,236	3269	474724,246	4697389,951	4482	472978,597	4700752,070			
844	480544,380	4699750,281	2057	482400,427	4694826,919	3270	474725,934	4697415,182	4483	472974,966	4700746,238			
845	480552,758	4699744,616	2058	482391,999	4694819,540	3271	474728,676	4697444,493	4484	472971,806	4700737,337			
846	480564,205	4699739,430	2059	482379,216	4694808,867	3272	474731,904	4697472,006	4485	472969,395	4700726,387			
847	480564,646	4699739,468	2060	482364,954	4694811,979	3273	474734,949	4697508,703	4486	472967,751	4700715,932			
848	480564,184	4699736,621	2061	482340,501	4694812,842	3274	474735,628	4697535,468	4487	472967,919	4700707,254			
849	480563,380	4699731,780	2062	482317,556	4694810,121	3275	474736,850	4697566,315	4488	472969,882	4700699,574			
850	480557,132	4699713,723	2063	482297,677	4694809,173	3276	474736,245	4697591,810	4489	472972,112	4700693,667			
851	480547,322	4699697,979	2064	482262,772	4694810,834	3277	474736,018	4697594,872	4490	472974,108	4700689,306			
852	480544,007	4699691,383	2065	482239,840	4694810,920	3278	474736,023	4697595,645	4491	472976,112	4700685,712			
853	480549,306	4699690,315	2066	482224,803	4694810,470	3279	474735,102	4697610,944	4492	472976,858	4700684,169			
854	480563,845	4699689,453	2067	482206,706	4694809,515	3280	474734,976	4697630,837	4493	472977,035	4700682,216			
855	480577,079	4699685,278	2068	482195,746	4694808,025	3281	474735,660	4697658,116	4494	472981,189	4700682,585			
856	480593,083	4699675,218	2069	482166,927	4694802,517	3282	474735,089	4697686,677	4495	472989,338	4700681,989			
857	480613,160	4699664,616	2070	482142,442	4694796,217	3283	474733,482	4697715,239	4496	472999,541	4700681,364			
858	480630,720	4699658,629	2071	482119,483	4694789,913	3284	474730,890	4697746,873	4497	473010,253	4700680,487			
859	480649,520	4699647,021	2072	482094,249	4694784,909	3285	474727,785	4697777,487	4498	473021,954	4700677,543			
860	480670,630	4699638,462	2073	482074,098	4694779,611	3286	474724,657	4697805,808	4499	473034,916	4700672,801			
861	480695,598	4699632,674	2074	482061,848	4694776,344	3287	474724,608	4697836,406	4500	473042,786	4700668,886			
862	480729,796	4699633,960	2075	482047,579	4694775,626	3288	474725,521	4697860,114	4501	473051,418	4700664,200			
863	480759,913	4699636,809	2076	482044,257	4694772,569	3289	474726,931	4697881,273	4502	473060,801	4700659,242			
864	480786,695	4699635,599	2077	482040,923	4694767,736	3290	474727,612	4697907,529	4503	473071,619	4700653,987			
865	480811,910	4699629,300	2078	482041,128	4694754,441	3291	474727,049	4697932,505	4504	473074,766	4700652,456			

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866	480839,923	4699622,729	2079	482047,437	4694738,071	3292	474727,020	4697933,797	4505	473082,896	4700648,536
867	480866,188	4699620,760	2080	482042,032	4694721,736	3293	474725,643	4697953,720	4506	473093,576	4700644,842
868	480885,356	4699625,460	2081	482022,341	4694702,137	3294	474725,626	4697953,946	4507	473094,595	4700644,835
869	480899,898	4699625,107	2082	482004,270	4694709,874	3295	474725,085	4697959,706	4508	473094,843	4700644,571
870	480908,302	4699623,518	2083	481992,816	4694712,984	3296	474727,080	4697960,084	4509	473105,309	4700644,708
871	480908,542	4699620,456	2084	481988,483	4694713,761	3297	474743,193	4697963,010	4510	473113,183	4700641,300
872	480906,669	4699608,743	2085	481982,374	4694714,558	3298	474761,993	4697967,841	4511	473133,766	4700633,165
873	480904,304	4699598,555	2086	481967,064	4694709,758	3299	474780,149	4697975,027	4512	473153,343	4700626,817
874	480905,800	4699593,708	2087	481951,722	4694694,486	3300	474798,786	4697981,460	4513	473168,605	4700622,310
875	480902,601	4699574,087	2088	481936,153	4694687,391	3301	474818,932	4697991,395	4514	473190,268	4700619,523
876	480897,586	4699551,171	2089	481920,093	4694686,425	3302	474836,923	4697999,759	4515	473210,142	4700617,002
877	480895,725	4699540,989	2090	481906,338	4694687,756	3303	474851,617	4698006,221	4516	473228,757	4700616,291
878	480886,886	4699518,608	2091	481893,346	4694688,321	3304	474866,804	4698010,729	4517	473245,097	4700616,870
879	480880,130	4699500,554	2092	481888,513	4694688,853	3305	474886,908	4698012,754	4518	473265,801	4700619,709
880	480869,539	4699483,538	2093	481881,121	4694689,386	3306	474905,747	4698011,860	4519	473279,118	4700624,163
881	480853,842	4699463,507	2094	481875,130	4694690,459	3307	474921,183	4698012,028	4520	473293,495	4700632,936
882	480843,527	4699448,536	2095	481876,040	4694687,654	3308	474946,668	4698007,226	4521	473300,956	4700638,729
883	480829,326	4699425,427	2096	481874,998	4694686,090	3309	474965,459	4698005,353	4522	473309,957	4700645,276
884	480818,217	4699405,365	2097	481861,682	4694670,811	3310	474984,308	4698003,698	4523	473327,089	4700648,660
885	480818,467	4699405,104	2098	481842,503	4694651,976	3311	475001,390	4698001,835	4524	473343,901	4700645,659
886	480826,615	4699403,005	2099	481828,184	4694637,466	3312	475020,040	4698001,461	4525	473359,463	4700645,234
887	480845,742	4699402,109	2100	481815,402	4694626,783	3313	475036,597	4698002,081	4526	473373,990	4700643,281
888	480866,658	4699401,199	2101	481804,657	4694615,584	3314	475047,228	4698005,565	4527	473389,025	4700641,845
889	480874,324	4699402,409	2102	481799,281	4694609,215	3315	475051,855	4698007,129	4528	473402,037	4700641,452
890	480873,523	4699398,089	2103	481794,170	4694604,383	3316	475052,484	4698009,294	4529	473412,755	4700641,322
891	480870,882	4699385,354	2104	481792,501	4694603,115	3317	475066,358	4698013,173	4530	473427,327	4700643,980
892	480868,221	4699369,818	2105	481792,888	4694602,595	3318	475077,998	4698016,387	4531	473442,442	4700649,938
893	480865,536	4699352,245	2106	481793,367	4694592,632	3319	475089,701	4698020,301	4532	473451,668	4700653,411
894	480861,528	4699326,005	2107	481795,354	4694581,631	3320	475098,159	4698023,579	4533	473452,179	4700653,915
895	480857,279	4699303,600	2108	481799,624	4694562,459	3321	475106,617	4698026,249	4534	473467,520	4700656,045
896	480853,561	4699282,966	2109	481799,044	4694545,339	3322	475118,187	4698028,334	4535	473482,875	4700660,470
897	480849,071	4699261,836	2110	481796,203	4694532,576	3323	475128,022	4698029,311	4536	473499,233	4700663,864
898	480843,285	4699236,886	2111	481789,261	4694518,040	3324	475141,697	4698030,966	4537	473511,085	4700664,409
899	480838,478	4699206,572	2112	481773,916	4694503,027	3325	475151,189	4698033,046	4538	473512,772	4700664,487
900	480833,877	4699170,138	2113	481759,113	4694494,906	3326	475164,669	4698038,110	4539	473524,001	4700664,875
901	480829,326	4699140,594	2114	481749,133	4694484,721	3327	475172,984	4698041,725	4540	473531,643	4700663,771
902	480821,467	4699112,600	2115	481736,351	4694472,506	3328	475182,044	4698046,547	4541	473539,535	4700661,634
903	480817,561	4699100,383	2116	481719,703	4694451,104	3329	475189,555	4698051,252	4542	473547,158	4700658,492
904	480811,413	4699097,369	2117	481706,621	4694428,158	3330	475194,639	4698054,343	4543	473548,224	4700657,923
905	480796,827	4699091,866	2118	481696,117	4694411,339	3331	475194,045	4698055,328	4544	473555,525	4700654,051
906	480777,659	4699087,153	2119	481685,339	4694391,706	3332	475195,359	4698061,686	4545	473559,335	4700651,717
907	480755,155	4699079,921	2120	481678,123	4694382,448	3333	475196,968	4698074,170	4546	473570,461	4700642,150
908	480730,124	4699075,501	2121	481672,029	4694374,635	3334	475198,824	4698084,613	4547	473581,569	4700631,043
909	480705,065	4699067,523	2122	481657,434	4694356,296	3335	475202,223	4698100,153	4548	473590,159	4700623,295
910	480682,573	4699062,067	2123	481645,670	4694345,606	3336	475205,388	4698116,195	4549	473597,491	4700616,823
911	480662,391	4699059,157	2124	481625,263	4694339,557	3337	475207,580	4698140,150	4550	473600,270	4700614,244
912	480639,637	4699051,921	2125	481607,147	4694331,452	3338	475211,548	4698163,584	4551	473604,308	4700610,117
913	480604,877	4699043,245	2126	481585,699	4694321,568	3339	475215,514	4698186,756	4552	473607,843	4700606,503
914	480570,118	4699035,066	2127	481564,521	4694311,935	3340	475220,246	4698209,422	4553	473610,371	4700604,175
915	480535,893	4699029,703	2128	481544,351	4694303,072	3341	475232,907	4698238,414	4554	473617,973	4700598,983
916	480503,970	4699024,580	2129	481529,044	4694295,466	3342	475236,139	4698266,440	4555	473623,807	4700595,601
917	480481,997	4699020,140	2130	481511,163	4694286,078	3343	475230,125	4698281,007	4556	473633,202	4700591,417
918	480468,695	4699016,665	2131	481497,629	4694278,205	3344	475229,873	4698281,800	4557	473641,082	4700588,771
919	480456,680	4699012,153	2132	481491,489	4694272,355	3345	475226,577	4698282,302	4558	473649,725	4700585,609
920	480453,616	4699011,926	2133	481485,600	4694261,902	3346	475201,400	4698285,785	4559	473662,428	4700579,858
921	480450,541	4699010,928	2134	481478,421	4694252,473	3347	475170,384	4698290,053	4560	473668,270	4700577,239
922	480435,998	4699009,752	2135	481468,232	4694251,748	3348	475143,428	4698293,786	4561	473672,842	4700574,887
923	480421,691	4699008,327	2136	481455,724	4694246,172	3349	475104,474	4698291,229	4562	473676,139	4700573,326
924	480405,602	4699005,894	2137	481444,480	4694237,785	3350	475073,148	4698287,086	4563	473682,516	4700573,504
925	480389,766	4699002,939	2138	481439,866	4694230,390	3351	475031,888	4698282,756	4564	473684,048	4700573,744
926	480370,344	4698999,247	2139	481432,914	4694211,767	3352	474993,433	4698278,142	4565	473685,331	4700573,984
927	480360,622	4698995,501	2140	481432,513	4694209,701	3353	474964,388	4698273,223	4566	473689,976	4700573,702
928	480360,394	4698998,558	2141	481429,024	4694192,103	3354	474934,361	4698273,918	4567	473692,193	4700573,568
929	480359,990	4699012,837	2142	481424,358	4694169,896	3355	474905,610	4698275,115	4568	473692,215	4700573,907
930	480359,582	4699027,374	2143	481417,637	4694145,902	3356	474881,423	4698273,741	4569	473692,199	4700571,865
931	480359,437	4699043,190	2144	481414,521	4694129,560	3357	474863,854	4698272,059	4570	473692,708	4700567,046
932	480358,018	4699043,342	2145	481412,159	4694111,174	3358	474863,756	4698272,047	4571	473692,894	4700565,223
933	480356,891	4699043,460	2146	481411,623	4694104,531	3359	474863,815	4698269,289	4572	473692,970	4700564,955
934	480352,046	4699044,263	2147	481406,979	4694088,709	3360	474862,814	4698269,265	4573	473698,845	4700572,818

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935	480345,171	4699046,092	2148	481405,397	4694072,875	3361	474852,641	4698269,580	4574	473703,401	4700569,447
936	480337,522	4699047,170	2149	481402,512	4694052,952	3362	474824,113	4698266,955	4575	473713,060	4700565,758
937	480326,068	4699050,310	2150	481400,650	4694031,248	3363	474792,274	4698262,815	4576	473730,343	4700559,959
938	480314,868	4699053,449	2151	481399,320	4694014,640	3364	474753,825	4698259,744	4577	473742,546	4700555,743
939	480302,655	4699057,874	2152	481397,475	4693997,023	3365	474714,879	4698258,194	4578	473758,067	4700550,713
940	480282,294	4699065,411	2153	481399,449	4693980,914	3366	474686,120	4698256,594	4579	473769,258	4700547,529
941	480268,525	4699066,276	2154	481403,213	4693966,850	3367	474659,383	4698254,464	4580	473780,968	4700545,099
942	480268,054	4699071,380	2155	481405,196	4693950,492	3368	474629,587	4698251,842	4581	473792,431	4700543,446
943	480269,176	4699085,645	2156	481401,295	4693930,828	3369	474598,258	4698247,957	4582	473801,849	4700541,300
944	480270,547	4699099,921	2157	481396,427	4693922,418	3370	474572,292	4698247,097	4583	473813,576	4700539,634
945	480270,683	4699118,793	2158	481392,336	4693919,366	3371	474547,608	4698246,745	4584	473819,175	4700538,556
946	480270,815	4699137,145	2159	481384,263	4693916,875	3372	474531,051	4698245,063	4585	473824,764	4700535,937
947	480268,062	4699144,561	2160	481376,133	4693911,009	3373	474519,589	4698243,855	4586	473832,641	4700532,791
948	480267,750	4699144,864	2161	481361,729	4693895,843	3374	474515,010	4698243,887	4587	473836,443	4700530,956
949	480257,614	4699145,907	2162	481340,943	4693878,960	3375	474513,546	4698243,628	4588	473842,284	4700528,084
950	480238,248	4699149,365	2163	481319,391	4693861,063	3376	474512,499	4698249,504	4589	473847,874	4700525,723
951	480217,344	4699152,575	2164	481300,934	4693847,209	3377	474511,302	4698260,478	4590	473853,306	4700523,516
952	480196,957	4699155,770	2165	481287,853	4693837,129	3378	474512,160	4698275,516	4591	473853,735	4700524,644
953	480174,516	4699157,460	2166	481268,616	4693821,245	3379	474512,223	4698284,445	4592	473854,525	4700527,435
954	480153,619	4699159,143	2167	481259,366	4693812,664	3380	474511,244	4698291,589	4593	473854,788	4700528,202
955	480133,451	4699158,776	2168	481241,424	4693800,089	3381	474508,204	4698292,881	4594	473855,652	4700537,134
956	480129,105	4699157,526	2169	481224,280	4693790,552	3382	474499,305	4698293,951	4595	473857,541	4700546,817
957	480127,330	4699152,592	2170	481209,214	4693784,575	3383	474486,598	4698296,582	4596	473860,004	4700562,365
958	480123,901	4699143,030	2171	481202,295	4693781,824	3384	474462,971	4698302,850	4597	473861,685	4700576,632
959	480118,654	4699122,158	2172	481189,531	4693777,609	3385	474441,630	4698308,594	4598	473864,388	4700590,911
960	480115,227	4699107,135	2173	481175,759	4693775,439	3386	474417,745	4698314,602	4599	473869,135	4700606,432
961	480114,111	4699093,629	2174	481163,022	4693775,031	3387	474386,245	4698322,707	4600	473874,982	4700628,333
962	480112,480	4699079,866	2175	481160,151	4693767,676	3388	474364,645	4698328,961	4601	473878,781	4700649,474
963	480112,207	4699077,579	2176	481153,386	4693751,168	3389	474341,286	4698335,987	4602	473884,603	4700668,815
964	480103,517	4699075,855	2177	481145,899	4693740,279	3390	474320,198	4698342,235	4603	473890,136	4700685,353
965	480081,079	4699077,802	2178	481129,583	4693738,895	3391	474297,838	4698347,985	4604	473897,783	4700708,760
966	480055,848	4699080,785	2179	481111,520	4693740,075	3392	474275,466	4698350,674	4605	473904,617	4700727,841
967	480039,522	4699081,918	2180	481092,640	4693736,164	3393	474256,923	4698356,147	4606	473905,758	4700730,671
968	480028,565	4699082,761	2181	481064,592	4693732,583	3394	474246,015	4698363,064	4607	473908,527	4700729,185
969	480011,466	4699082,373	2182	481042,939	4693730,732	3395	474240,702	4698366,437	4608	473908,758	4700733,411
970	479987,493	4699083,306	2183	481012,055	4693723,618	3396	474228,028	4698375,187	4609	473910,142	4700744,114
971	479973,408	4699084,974	2184	480978,852	4693712,688	3397	474226,321	4698376,771	4610	473912,284	4700752,516
972	479969,137	4699085,476	2185	480953,522	4693699,154	3398	474223,660	4698379,256	4611	473916,252	4700766,774
973	479953,072	4699087,370	2186	480929,886	4693676,434	3399	474225,207	4698380,526	4612	473923,074	4700783,549
974	479944,403	4699088,202	2187	480911,880	4693656,211	3400	474223,743	4698381,085	4613	473925,010	4700798,337
975	479940,572	4699088,230	2188	480892,586	4693635,488	3401	474223,233	4698381,339	4614	473924,402	4700812,898
976	479938,491	4699082,116	2189	480878,691	4693620,065	3402	474221,910	4698381,940	4615	473924,086	4700831,292
977	479932,994	4699062,784	2190	480872,062	4693618,591	3403	474221,188	4698380,334	4616	473926,019	4700845,565
978	479922,312	4699031,742	2191	480857,013	4693616,432	3404	474209,221	4698378,883	4617	473929,975	4700858,031
979	479918,100	4699012,649	2192	480833,301	4693612,302	3405	474187,067	4698376,970	4618	473935,277	4700876,357
980	479914,904	4698993,796	2193	480814,694	4693610,180	3406	474163,389	4698374,313	4619	473942,164	4700900,026
981	479910,945	4698975,726	2194	480789,686	4693605,039	3407	474139,673	4698368,594	4620	473948,278	4700923,196
982	479907,247	4698958,917	2195	480763,932	4693600,426	3408	474118,749	4698359,808	4621	473954,108	4700944,327
983	479904,084	4698944,666	2196	480743,032	4693599,080	3409	474103,159	4698349,196	4622	473955,986	4700952,478
984	479901,712	4698933,206	2197	480736,112	4693600,048	3410	474079,906	4698335,058	4623	473957,852	4700960,114
985	479898,000	4698925,747	2198	480730,953	4693586,451	3411	474057,985	4698329,838	4624	473961,896	4700980,495
986	479897,555	4698922,421	2199	480723,189	4693572,760	3412	474037,341	4698325,636	4625	473966,167	4700998,840
987	479896,496	4698910,922	2200	480710,587	4693559,617	3413	474018,507	4698323,714	4626	473972,727	4701015,620
988	479896,704	4698899,675	2201	480710,453	4693545,354	3414	474006,540	4698324,040	4627	473978,572	4701037,767
989	479898,953	4698887,154	2202	480705,955	4693526,790	3415	473990,262	4698324,649	4628	473983,327	4701052,266
990	479899,678	4698876,671	2203	480700,718	4693510,534	3416	473971,684	4698325,281	4629	473987,050	4701067,036
991	479899,123	4698865,179	2204	480704,390	4693494,454	3417	473954,359	4698322,326	4630	473992,936	4701093,276
992	479899,806	4698857,046	2205	480705,921	4693493,375	3418	473941,877	4698320,357	4631	473996,793	4701119,275
993	479886,352	4698847,661	2206	480705,381	4693491,640	3419	473918,198	4698319,236	4632	473997,511	4701139,695
994	479869,768	4698836,693	2207	480701,427	4693477,151	3420	473894,536	4698318,867	4633	473995,721	4701163,457
995	479848,346	4698824,191	2208	480692,253	4693448,189	3421	473875,956	4698319,243	4634	473992,877	4701183,412
996	479833,048	4698816,803	2209	480682,756	4693412,351	3422	473857,624	4698318,335	4635	473991,234	4701196,958
997	479820,302	4698810,689	2210	480674,787	4693403,750	3423	473847,683	4698316,357	4636	473995,468	4701211,212
998	479814,913	4698807,996	2211	480660,259	4693402,867	3424	473837,497	4698314,889	4637	473999,706	4701226,735
999	479812,645	4698806,865	2212	480635,269	4693399,257	3425	473825,759	4698310,625	4638	474005,279	4701246,848
1000	479799,380	4698798,194	2213	480624,924	4693381,008	3426	473814,282	4698306,109	4639	474012,113	4701265,923
1001	479782,027	4698783,132	2214	480624,504	4693362,917	3427	473800,253	4698301,353	4640	474015,888	4701284,519
1002	479764,419	4698770,385	2215	480641,739	4693354,616	3428	473794,137	4698300,117	4641	474019,214	4701309,504
1003	479746,826	4698760,434	2216	480666,531	4693336,815	3429	473775,795	4698297,929	4642	474024,060	4701333,962

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1004	479730,757	4698749,977	2217	480665,214	4693331,737	3430	473758,736	4698295,235	4643	474028,900	4701356,378
1005	479713,147	4698736,456	2218	480654,832	4693310,170	3431	473732,252	4698293,353	4644	474032,728	4701381,620
1006	479699,373	4698727,020	2219	480655,451	4693294,878	3432	473710,117	4698294,776	4645	474036,867	4701410,942
1007	479680,753	4698714,779	2220	480659,608	4693276,498	3433	473688,772	4698299,496	4646	474040,646	4701430,297
1008	479663,653	4698703,295	2221	480657,129	4693255,372	3434	473666,419	4698306,265	4647	474042,512	4701437,681
1009	479645,800	4698691,822	2222	480650,701	4693248,290	3435	473643,547	4698310,479	4648	474046,527	4701455,766
1010	479623,601	4698677,283	2223	480634,694	4693252,514	3436	473618,633	4698314,465	4649	474051,567	4701474,101
1011	479603,708	4698663,512	2224	480617,245	4693265,145	3437	473597,023	4698318,931	4650	474058,158	4701493,430
1012	479587,144	4698654,754	2225	480584,828	4693284,793	3438	473571,619	4698325,460	4651	474064,242	4701514,045
1013	479574,912	4698649,613	2226	480565,298	4693293,880	3439	473543,197	4698337,620	4652	474068,266	4701533,152
1014	479567,013	4698642,707	2227	480561,747	4693294,674	3440	473525,170	4698343,861	4653	474073,408	4701559,903
1015	479552,123	4698630,613	2228	480561,646	4693294,685	3441	473511,960	4698347,502	4654	474079,805	4701586,138
1016	479544,225	4698623,692	2229	480561,196	4693290,351	3442	473499,245	4698349,113	4655	474090,619	4701618,961
1017	479528,464	4698613,364	2230	480564,364	4693275,292	3443	473476,855	4698350,782	4656	474101,206	4701655,351
1018	479508,334	4698599,563	2231	480567,065	4693264,057	3444	473457,013	4698352,174	4657	474108,632	4701681,827
1019	479485,564	4698583,170	2232	480578,054	4693241,024	3445	473431,579	4698354,628	4658	474115,723	4701701,408
1020	479470,643	4698568,465	2233	480579,339	4693235,099	3446	473399,286	4698357,890	4659	474121,477	4701716,322
1021	479454,855	4698553,774	2234	480572,648	4693234,197	3447	473366,714	4698358,602	4660	474126,064	4701713,290
1022	479423,310	4698529,598	2235	480567,046	4693233,988	3448	473336,425	4698358,789	4661	474134,921	4701706,558
1023	479418,049	4698524,410	2236	480561,165	4693232,261	3449	473315,055	4698358,926	4662	474141,239	4701701,123
1024	479411,918	4698520,106	2237	480548,168	4693230,335	3450	473299,526	4698358,508	4663	474145,030	4701697,260
1025	479389,148	4698503,714	2238	480527,269	4693227,969	3451	473297,488	4698358,523	4664	474148,850	4701694,591
1026	479373,357	4698489,014	2239	480505,328	4693223,827	3452	473281,215	4698359,898	4665	474150,207	4701680,086
1027	479356,717	4698476,940	2240	480497,288	4693236,379	3453	473257,303	4698362,849	4666	474155,171	4701667,264
1028	479336,568	4698460,528	2241	480484,285	4693261,215	3454	473236,190	4698364,002	4667	474159,970	4701663,072
1029	479313,346	4698441,044	2242	480485,079	4693264,765	3455	473215,321	4698364,901	4668	474165,543	4701658,216
1030	479305,856	4698435,490	2243	480484,067	4693265,797	3456	473202,346	4698364,464	4669	474174,170	4701654,034
1031	479298,541	4698430,072	2244	480462,698	4693267,518	3457	473194,453	4698363,750	4670	474184,587	4701650,089
1032	479281,452	4698418,341	2245	480453,624	4693278,039	3458	473186,782	4698363,457	4671	474192,981	4701646,682
1033	479261,806	4698404,047	2246	480446,371	4693292,365	3459	473189,089	4698361,742	4672	474200,858	4701644,036
1034	479241,149	4698392,074	2247	480429,271	4693316,211	3460	473197,180	4698357,962	4673	474206,700	4701641,932
1035	479224,053	4698380,588	2248	480414,277	4693347,176	3461	473195,430	4698357,885	4674	474219,436	4701638,983
1036	479215,984	4698374,750	2249	480410,334	4693361,979	3462	473174,033	4698354,194	4675	474223,883	4701638,944
1037	479216,410	4698364,681	2250	480417,359	4693378,233	3463	473142,677	4698346,481	4676	474213,872	4701643,902
1038	479218,148	4698353,433	2251	480432,110	4693404,087	3464	473107,003	4698340,070	4677	474213,405	4701644,097
1039	479218,868	4698342,188	2252	480453,313	4693438,801	3465	473065,212	4698332,420	4678	474207,763	4701646,376
1040	479218,608	4698340,664	2253	480473,089	4693485,261	3466	473027,506	4698325,267	4679	474206,607	4701646,843
1041	479222,989	4698327,214	2254	480484,829	4693516,494	3467	472987,005	4698318,630	4680	474208,303	4701647,731
1042	479221,463	4698322,401	2255	480485,689	4693525,918	3468	472938,319	4698307,206	4681	474206,897	4701648,241
1043	479221,409	4698306,153	2256	480476,851	4693534,398	3469	472881,992	4698295,317	4682	474202,828	4701649,708
1044	479223,178	4698295,478	2257	480451,789	4693550,409	3470	472839,426	4698285,127	4683	474195,060	4701652,305
1045	479223,564	4698293,154	2258	480431,313	4693566,895	3471	472798,662	4698278,244	4684	474186,787	4701655,672
1046	479224,876	4698289,337	2259	480409,538	4693580,075	3472	472768,846	4698272,047	4685	474176,549	4701659,554
1047	479227,488	4698281,719	2260	480378,867	4693595,380	3473	472742,852	4698266,087	4686	474168,879	4701663,267
1048	479230,367	4698273,124	2261	480349,986	4693611,681	3474	472721,415	4698257,046	4687	474162,581	4701668,774
1049	479230,085	4698273,163	2262	480344,398	4693613,261	3475	472704,055	4698248,994	4688	474163,889	4701671,512
1050	479222,426	4698270,120	2263	480352,584	4693617,262	3476	472695,266	4698237,651	4689	474164,961	4701676,092
1051	479208,379	4698262,766	2264	480361,802	4693623,044	3477	472693,607	4698237,631	4690	474166,847	4701685,267
1052	479191,281	4698254,909	2265	480372,595	4693633,392	3478	472683,848	4698233,173	4691	474170,002	4701694,430
1053	479175,460	4698248,589	2266	480373,430	4693634,552	3479	472669,272	4698226,392	4692	474173,406	4701702,050
1054	479159,134	4698244,307	2267	480373,113	4693634,917	3480	472653,417	4698219,108	4693	474172,851	4701721,968
1055	479139,737	4698236,969	2268	480358,873	4693664,847	3481	472633,305	4698222,051	4694	474167,820	4701728,923
1056	479129,055	4698227,640	2269	480349,297	4693703,662	3482	472619,078	4698228,271	4695	474165,590	4701735,328
1057	479130,017	4698226,531	2270	480340,677	4693734,823	3483	472605,077	4698231,681	4696	474169,477	4701740,906
1058	479131,805	4698224,731	2271	480323,024	4693754,595	3484	472593,875	4698233,543	4697	474175,387	4701745,433
1059	479136,617	4698216,798	2272	480294,640	4693769,113	3485	472579,603	4698234,144	4698	474177,086	4701760,736
1060	479143,446	4698204,762	2273	480282,628	4693791,891	3486	472563,045	4698234,773	4699	474172,270	4701763,849
1061	479146,445	4698189,679	2274	480269,985	4693801,679	3487	472543,900	4698230,574	4700	474169,028	4701771,290
1062	479146,637	4698188,792	2275	480263,201	4693812,443	3488	472528,579	4698227,104	4701	474170,699	4701784,291
1063	479149,204	4698176,892	2276	480259,803	4693830,302	3489	472514,808	4698226,431	4702	474179,687	4701790,076
1064	479158,582	4698164,848	2277	480248,863	4693831,418	3490	472495,684	4698224,274	4703	474186,205	4701802,763
1065	479174,372	4698159,927	2278	480237,451	4693836,100	3491	472474,006	4698222,379	4704	474188,439	4701821,122
1066	479191,941	4698156,798	2279	480222,206	4693839,809	3492	472456,171	4698223,267	4705	474186,860	4701840,544
1067	479205,686	4698152,404	2280	480195,251	4693843,601	3493	472432,718	4698223,176	4706	474186,236	4701854,342
1068	479225,033	4698147,477	2281	480171,883	4693850,944	3494	472416,403	4698223,033	4707	474194,024	4701866,255
1069	479239,037	4698145,885	2282	480149,640	4693868,721	3495	472401,609	4698221,601	4708	474203,887	4701882,490
1070	479249,230	4698145,593	2283	480118,796	4693893,193	3496	472399,561	4698220,854	4709	474205,558	4701895,491
1071	479259,163	4698145,041	2284	480089,719	4693915,612	3497	472388,837	4698217,862	4710	474201,559	4701903,705
1072	479266,297	4698143,231	2285	480083,239	4693926,247	3498	472374,294	4698215,667	4711	474199,580	4701909,091

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1073	479277,981	4698132,962	2286	480083,188	4693926,247	3499	472357,225	4698216,550	4712	474205,031	4701918,227
1074	479283,803	4698122,722	2287	480089,278	4693933,510	3500	472339,894	4698216,925	4713	474208,657	4701923,550
1075	479287,069	4698110,953	2288	480092,869	4693940,903	3501	472319,750	4698216,561	4714	474208,324	4701939,634
1076	479289,825	4698098,428	2289	480097,182	4693950,635	3502	472296,813	4698216,966	4715	474202,291	4701948,388
1077	479288,261	4698087,704	2290	480076,894	4693955,709	3503	472278,202	4698215,822	4716	474197,548	4701958,908
1078	479282,867	4698079,036	2291	479861,678	4693955,709	3504	472263,400	4698213,888	4717	474199,419	4701966,039
1079	479279,044	4698076,754	2292	479543,159	4693955,709	3505	472248,075	4698208,130	4718	474199,942	4701968,075
1080	479275,640	4698071,910	2293	479465,899	4693964,294	3506	472238,359	4698203,601	4719	474201,497	4701970,351
1081	479275,458	4698071,651	2294	479465,684	4693932,699	3507	472224,551	4698198,092	4720	474203,364	4701977,996
1082	479266,862	4698056,271	2295	479478,629	4693884,691	3508	472210,518	4698195,633	4721	474203,931	4701983,601
1083	479280,728	4698049,711	2296	479486,338	4693847,362	3509	472197,772	4698195,467	4722	474203,784	4701993,569
1084	479301,077	4698045,085	2297	479483,317	4693799,402	3510	472186,297	4698194,018	4723	474200,277	4701999,472
1085	479304,339	4698049,491	2298	479469,695	4693756,914	3511	472184,765	4698193,773	4724	474193,696	4702004,144
1086	479304,676	4698049,311	2299	479466,634	4693695,632	3512	472179,917	4698193,557	4725	474185,586	4702009,592
1087	479311,031	4698046,225	2300	479466,360	4693658,435	3513	472161,558	4698192,658	4726	474180,037	4702016,040
1088	479318,668	4698043,380	2301	479471,321	4693610,451	3514	472148,317	4698195,044	4727	474178,598	4702024,478
1089	479322,232	4698041,063	2302	479457,668	4693557,195	3515	472133,837	4698201,264	4728	474179,470	4702034,938
1090	479327,576	4698039,256	2303	479430,704	4693512,191	3516	472115,238	4698202,920	4729	474181,651	4702047,678
1091	479329,610	4698038,484	2304	479395,611	4693445,894	3517	472101,972	4698201,733	4730	474181,750	4702057,132
1092	479331,896	4698038,227	2305	479371,264	4693395,446	3518	472086,419	4698200,566	4731	474179,783	4702064,294
1093	479336,537	4698036,913	2306	479346,779	4693326,341	3519	472080,808	4698200,097	4732	474176,048	4702073,281
1094	479338,654	4698029,954	2307	479316,920	4693249,366	3520	472078,518	4698199,854	4733	474170,433	4702081,918
1095	479343,491	4698015,742	2308	479306,043	4693217,422	3521	472065,759	4698197,907	4734	474170,523	4702082,016
1096	479347,009	4698005,802	2309	479289,914	4693190,931	3522	472058,093	4698195,413	4735	474176,198	4702087,064
1097	479349,404	4697998,497	2310	479255,141	4693177,823	3523	472050,177	4698194,441	4736	474180,600	4702093,399
1098	479351,795	4697987,284	2311	479196,636	4693183,656	3524	472041,012	4698194,506	4737	474190,706	4702108,349
1099	479353,432	4697974,967	2312	479170,090	4693197,061	3525	472028,251	4698192,299	4738	474198,577	4702128,438
1100	479353,180	4697967,610	2313	479156,720	4693212,649	3526	472014,977	4698189,846	4739	474209,240	4702147,213
1101	479351,180	4697958,787	2314	479124,138	4693244,611	3527	471997,625	4698187,160	4740	474218,311	4702160,133
1102	479350,682	4697957,971	2315	479118,456	4693298,702	3528	471985,912	4698189,025	4741	474230,921	4702170,718
1103	479353,167	4697948,991	2316	479123,370	4693373,196	3529	471970,893	4698191,163	4742	474243,994	4702175,943
1104	479354,229	4697945,129	2317	479116,466	4693514,453	3530	471965,032	4698192,223	4743	474256,268	4702178,363
1105	479357,751	4697931,579	2318	479101,359	4693637,085	3531	471957,661	4698194,059	4744	474272,999	4702192,216
1106	479360,776	4697922,884	2319	479044,372	4693735,970	3532	471956,644	4698194,324	4745	474284,586	4702201,791
1107	479366,082	4697911,110	2320	479039,391	4693749,195	3533	471950,282	4698196,920	4746	474300,046	4702216,434
1108	479371,128	4697897,298	2321	479003,747	4693774,733	3534	471947,482	4698197,949	4747	474315,657	4702220,349
1109	479379,450	4697874,525	2322	478967,170	4693790,387	3535	471946,624	4698198,191	4748	474327,752	4702230,170
1110	479382,491	4697869,145	2323	478945,954	4693796,559	3536	471949,548	4698201,761	4749	474338,883	4702245,623
1111	479399,555	4697866,274	2324	478906,359	4693794,012	3537	471955,451	4698206,567	4750	474352,503	4702254,922
1112	479420,452	4697867,212	2325	478882,296	4693783,981	3538	471960,570	4698210,859	4751	474363,423	4702249,698
1113	479444,423	4697870,950	2326	478863,171	4693773,712	3539	471971,089	4698220,989	4752	474382,019	4702246,172
1114	479463,291	4697874,711	2327	478845,028	4693761,885	3540	471973,186	4698229,133	4753	474390,497	4702251,701
1115	479490,843	4697883,301	2328	478827,869	4693748,500	3541	471978,139	4698245,162	4754	474399,783	4702261,299
1116	479510,731	4697888,334	2329	478809,050	4693730,683	3542	471980,058	4698266,049	4755	474403,546	4702255,384
1117	479523,231	4697891,601	2330	478794,844	4693714,291	3543	471979,644	4698279,055	4756	474408,755	4702241,283
1118	479531,384	4697892,086	2331	478773,605	4693685,819	3544	471978,473	4698295,380	4757	474417,106	4702235,066
1119	479532,522	4697892,387	2332	478747,058	4693671,022	3545	471978,593	4698313,730	4758	474426,042	4702234,710
1120	479550,772	4697897,123	2333	478722,526	4693669,206	3546	471982,054	4698337,669	4759	474432,744	4702240,757
1121	479566,332	4697902,430	2334	478598,003	4693643,383	3547	471982,612	4698341,493	4760	474442,033	4702251,130
1122	479581,892	4697907,226	2335	478480,648	4693620,202	3548	471988,869	4698362,363	4761	474452,328	4702259,441
1123	479592,868	4697911,524	2336	478382,626	4693621,061	3549	471992,595	4698386,806	4762	474462,837	4702264,175
1124	479609,206	4697920,156	2337	478323,499	4693610,696	3550	471992,706	4698402,360	4763	474474,293	4702261,243
1125	479625,299	4697931,334	2338	478259,408	4693592,462	3551	471993,333	4698419,938	4764	474477,796	4702260,158
1126	479643,190	4697944,802	2339	478200,635	4693563,662	3552	471993,489	4698443,137	4765	474478,702	4702268,339
1127	479655,706	4697952,936	2340	478157,827	4693534,597	3553	471990,865	4698469,927	4766	474473,471	4702280,404
1128	479672,290	4697959,005	2341	478104,197	4693492,456	3554	471988,198	4698489,830	4767	474468,238	4702291,695
1129	479692,428	4697960,721	2342	478037,413	4693455,579	3555	471985,787	4698510,241	4768	474471,148	4702301,621
1130	479713,577	4697961,918	2343	477952,144	4693456,181	3556	471983,881	4698530,392	4769	474480,102	4702304,327
1131	479729,894	4697963,380	2344	477909,494	4693451,209	3557	471986,805	4698547,708	4770	474488,440	4702295,810
1132	479738,043	4697962,839	2345	477872,184	4693443,441	3558	471991,498	4698563,739	4771	474493,052	4702298,067
1133	479750,284	4697964,842	2346	477839,869	4693401,127	3559	471997,202	4698578,233	4772	474497,988	4702306,177
1134	479772,985	4697971,656	2347	477802,284	4693358,718	3560	472006,774	4698598,567	4773	474501,170	4702317,629
1135	479793,403	4697979,237	2348	477759,448	4693321,769	3561	472011,735	4698617,391	4774	474504,103	4702329,096
1136	479803,610	4697983,541	2349	477730,130	4693316,641	3562	472011,568	4698629,890	4775	474508,848	4702343,843
1137	479818,148	4697986,815	2350	477690,254	4693330,316	3563	472007,560	4698640,114	4776	474515,197	4702364,969
1138	479836,248	4697987,504	2351	477658,628	4693375,722	3564	472002,029	4698651,623	4777	474516,874	4702378,733
1139	479846,925	4697982,360	2352	477629,595	4693407,904	3565	471995,227	4698663,645	4778	474511,297	4702382,881
1140	479863,224	4697978,463	2353	477611,178	4693440,054	3566	471991,482	4698675,400	4779	474505,283	4702393,162
1141	479883,102	4697979,411	2354	477613,192	4693503,673	3567	471991,777	4698681,774	4780	474507,369	4702396,974

№	X	Y	№	X	Y	№	X	Y	№	X	Y
1142	479900,441	4697982,925	2355	477627,446	4693534,051	3568	471993,621	4698688,909	4781	474514,767	4702396,891
1143	479913,711	4697987,976	2356	477639,296	4693559,218	3569	471991,590	4698690,443	4782	474525,271	4702400,602
1144	479926,730	4697995,091	2357	477667,458	4693653,295	3570	471986,759	4698692,516	4783	474532,705	4702404,351
1145	479940,281	4698007,297	2358	477660,442	4693651,612	3571	471972,260	4698697,460	4784	474539,440	4702413,979
1146	479952,812	4698019,262	2359	477660,442	4693651,594	3572	471962,601	4698701,347	4785	474547,226	4702426,409
1147	479963,811	4698030,462	2360	477657,711	4693651,423	3573	471948,341	4698703,738	4786	474552,996	4702440,390
1148	479978,110	4698039,605	2361	477642,683	4693647,943	3574	471936,368	4698704,075	4787	474553,398	4702454,424
1149	479992,663	4698046,188	2362	477622,057	4693643,463	3575	471925,175	4698707,215	4788	474552,010	4702468,737
1150	480008,469	4698049,204	2363	477598,650	4693642,823	3576	471915,253	4698710,346	4789	474552,438	4702484,820
1151	480021,723	4698049,408	2364	477568,381	4693643,998	3577	471901,270	4698714,773	4790	474557,943	4702498,293
1152	480035,468	4698046,028	2365	477545,751	4693645,891	3578	471885,218	4698716,410	4791	474561,536	4702500,555
1153	480052,272	4698042,128	2366	477518,026	4693646,291	3579	471872,762	4698720,826	4792	474562,311	4702501,311
1154	480067,819	4698043,865	2367	477480,381	4693646,481	3580	471859,012	4698723,985	4793	474564,388	4702505,116
1155	480084,913	4698048,142	2368	477445,505	4693642,583	3581	471839,661	4698727,429	4794	474569,072	4702512,980
1156	480101,759	4698056,769	2369	477422,340	4693637,874	3582	471825,362	4698727,996	4795	474573,011	4702524,175
1157	480121,936	4698069,976	2370	477401,486	4693639,242	3583	471824,396	4698731,110	4796	474577,764	4702538,414
1158	480136,516	4698083,457	2371	477398,209	4693646,132	3584	471824,404	4698732,131	4797	474580,198	4702551,413
1159	480148,286	4698097,729	2372	477397,536	4693665,471	3585	471823,406	4698735,705	4798	474582,032	4702556,249
1160	480159,043	4698113,265	2373	477395,571	4693681,260	3586	471822,418	4698740,042	4799	474594,804	4702557,377
1161	480166,486	4698128,057	2374	477394,131	4693693,725	3587	471821,171	4698744,129	4800	474602,956	4702556,528
1162	480175,741	4698148,211	2375	477393,370	4693700,348	3588	471819,178	4698751,033	4801	474621,348	4702557,855
1163	480185,259	4698172,445	2376	477389,896	4693718,937	3589	471815,428	4698761,766	4802	474634,207	4702568,180
1164	480194,758	4698190,550	2377	477385,149	4693738,553	3590	471811,944	4698775,043	4803	474635,980	4702570,227
1165	480203,209	4698202,012	2378	477383,701	4693757,124	3591	471808,495	4698791,124	4804	474644,176	4702579,672
1166	480217,264	4698213,209	2379	477388,603	4693771,604	3592	471804,743	4698802,117	4805	474648,368	4702580,285
1167	480227,220	4698217,256	2380	477393,274	4693791,174	3593	471798,714	4698815,667	4806	474660,603	4702578,876
1168	480231,292	4698216,726	2381	477395,155	4693812,024	3594	471793,938	4698825,896	4807	474675,648	4702577,179
1169	480235,609	4698212,117	2382	477400,084	4693833,370	3595	471786,702	4698848,130	4808	474689,624	4702571,909
1170	480239,017	4698205,455	2383	477406,794	4693854,194	3596	471782,710	4698861,665	4809	474701,320	4702567,695
1171	480242,838	4698208,498	2384	477407,354	4693865,386	3597	471778,913	4698866,280	4810	474724,753	4702563,866
1172	480243,494	4698209,022	2385	477404,091	4693874,815	3598	471765,675	4698868,412	4811	474749,263	4702565,380
1173	480243,759	4698217,149	2386	477399,573	4693888,831	3599	471752,400	4698864,169	4812	474768,999	4702573,598
1174	480248,496	4698226,451	2387	477399,891	4693903,844	3600	471744,695	4698856,570	4813	474789,519	4702583,325
1175	480255,636	4698245,091	2388	477403,264	4693918,326	3601	471739,275	4698846,164	4814	474811,564	4702593,554
1176	480262,729	4698256,726	2389	477408,932	4693933,311	3602	471733,878	4698839,563	4815	474826,977	4702602,828
1177	480260,420	4698259,081	2390	477416,247	4693945,433	3603	471728,238	4698835,016	4816	474840,355	4702613,149
1178	480269,829	4698268,349	2391	477422,997	4693962,418	3604	471713,659	4698827,722	4817	474850,384	4702620,443
1179	480276,905	4698277,648	2392	477425,932	4693984,081	3605	471698,052	4698819,159	4818	474868,896	4702633,774
1180	480281,588	4698279,952	2393	477426,778	4693996,570	3606	471691,408	4698816,655	4819	474881,766	4702644,610
1181	480288,681	4698291,584	2394	477426,842	4694006,255	3607	471677,369	4698813,189	4820	474889,219	4702656,470
1182	480295,753	4698300,881	2395	477418,479	4694011,403	3608	471655,160	4698807,981	4821	474895,785	4702666,927
1183	480302,493	4698316,108	2396	477405,780	4694015,052	3609	471631,667	4698802,531	4822	474905,900	4702682,393
1184	480304,567	4698325,548	2397	477403,031	4694023,229	3610	471615,846	4698798,818	4823	474906,880	4702684,004
1185	480311,743	4698335,992	2398	477408,180	4694033,399	3611	471598,217	4698793,587	4824	474917,587	4702701,670
1186	480320,451	4698347,468	2399	477420,264	4694050,917	3612	471591,334	4698792,616	4825	474928,221	4702718,409
1187	480329,415	4698359,698	2400	477426,701	4694063,364	3613	471573,723	4698789,424	4826	474937,796	4702730,815
1188	480340,661	4698369,612	2401	477431,326	4694069,971	3614	471559,930	4698785,436	4827	474949,110	4702738,600
1189	480353,431	4698376,721	2402	477432,356	4694071,491	3615	471547,148	4698780,429	4828	474965,795	4702748,373
1190	480367,972	4698383,312	2403	477439,265	4694077,057	3616	471535,145	4698776,688	4829	474979,399	4702755,374
1191	480386,589	4698386,817	2404	477446,418	4694080,837	3617	471524,167	4698773,188	4830	474988,121	4702760,131
1192	480396,548	4698385,443	2405	477450,644	4694105,289	3618	471515,734	4698771,209	4831	474992,733	4702762,380
1193	480398,053	4698385,234	2406	477454,902	4694132,796	3619	471502,467	4698768,246	4832	474995,058	4702764,140
1194	480413,274	4698398,161	2407	477457,841	4694155,477	3620	471490,724	4698765,769	4833	474998,649	4702766,142
1195	480422,685	4698407,436	2408	477463,335	4694178,139	3621	471480,501	4698762,015	4834	475001,046	4702767,135
1196	480438,481	4698414,645	2409	477464,768	4694202,600	3622	471470,013	4698755,973	4835	475010,595	4702761,929
1197	480451,587	4698422,006	2410	477465,453	4694229,375	3623	471457,485	4698750,456	4836	475030,459	4702758,138
1198	480456,260	4698423,841	2411	477465,317	4694247,991	3624	471446,490	4698744,665	4837	475050,033	4702751,016
1199	480467,262	4698432,819	2412	477461,854	4694262,799	3625	471433,173	4698736,345	4838	475057,876	4702744,804
1200	480481,376	4698446,733	2413	477446,896	4694272,062	3626	471426,526	4698733,582	4839	475065,717	4702738,850
1201	480483,897	4698448,184	2414	477416,895	4694275,816	3627	471416,819	4698730,845	4840	475070,039	4702736,500
1202	480489,291	4698453,273	2415	477403,165	4694277,946	3628	471403,563	4698729,400	4841	475080,457	4702732,307
1203	480500,013	4698462,271	2416	477395,544	4694280,291	3629	471387,241	4698728,240	4842	475108,142	4702720,759
1204	480498,529	4698464,572	2417	477392,479	4694279,292	3630	471369,899	4698727,082	4843	475130,465	4702708,266
1205	480508,856	4698474,751	2418	477389,192	4694277,245	3631	471353,327	4698727,203	4844	475151,511	4702695,009
1206	480526,633	4698482,094	2419	477377,919	4694270,199	3632	471333,450	4698726,315	4845	475173,297	4702680,219
1207	480535,776	4698487,173	2420	477358,982	4694254,512	3633	471314,595	4698727,722	4846	475189,511	4702669,314
1208	480542,424	4698494,042	2421	477346,429	4694252,037	3634	471300,863	4698732,150	4847	475204,214	4702660,211
1209	480547,795	4698499,645	2422	477328,143	4694239,171	3635	471292,476	4698736,539	4848	475219,667	4702649,063
1210	480556,758	4698511,876	2423	477322,849	4694226,203	3636	471282,321	4698742,219	4849	475230,228	4702634,655
1211	480558,476	4698514,473	2424	477317,626	4694223,640	3637	471266,832	4698751,000	4850	475240,237	4702615,390
1212	480559,828	4698514,672	2425	477307,209	4694221,118	3638	471249,046	4698759,270	4851	475247,443	4702597,182
1213	480575,895	4698519,214	2426	477291,655	4694226,429	3639	471233,277	4698765,753	4852	475253,354	4702576,947