

Para agendamiento de recojo de dinero comunicarse al (01)5950711 de lunes a viernes en el horario de 8:00 am a 10:00 pm

NUMORIGEN	MONTO A DEVOLVER EN SOLES
920002638	0.83
920005115	0.26
920010731	3.08
920014466	1.02
920014675	0.07
920016034	7.49
920025808	1.42
920038700	11.94
920039739	10.03
920042708	0.02
920047311	7.92
920051293	1.24
920054743	4.91
920062354	1.19
920068464	5.41
920068605	7.79
920069936	0.06
920113172	0.92
920132782	0.31
920133285	23.36
920133306	3.85
920136464	1.66
920138667	0.17
920141508	0.02
920144600	0.02
920147713	22.02
920148224	0.23
920174234	10.86
920176068	5.48
920183019	0.03
920200258	5.77
920224581	0.68
920225406	10.4
920237037	1.59
920268278	6.56
920275088	0.03
920279167	0.2
920297617	2.48
920309079	0.05
920310857	1.24

920319131	18.71
920320277	4.22
920326155	1.05
920326655	8.15
920349985	6.8
920354934	0.87
920355586	0.6
920358273	0.11
920365336	1.38
920405515	0.62
920415220	0.04
920421630	0.19
920421897	0.24
920445582	0.54
920469920	0.33
920474009	0.13
932728075	6.13
932735631	0.23
932737233	24.77
932739787	11.31
932744644	1.15
932751729	0.43
932758677	1.75
932772152	1.8
932786967	1.07
932792348	1.45
932793850	0.63
932795343	0.04
932798317	0.97
932798574	0.08
932801437	1.85
932802594	0.34
932807602	0.05
932809276	0.2
932812297	0.53
932816015	0.05
932831055	0.09
932837127	0.43
932845522	2.5
932846136	1.71
932846690	0.03
932846706	0.14
932853826	0.21
932858566	0.22
932859964	10.32
932864981	1.17
932865257	1.34

932872110	0.15
932872339	0.02
932875064	0.16
932875696	11.98
932878228	3.01
932879784	0.2
932885095	1.15
932889189	0.1
932895562	2.23
932895839	0.12
932899361	9.72
932905410	2.83
932910161	0.08
932911287	8.73
932912684	0.97
932918409	1
932922693	11.78
932926151	0.28
932927284	0.08
932937487	1
932941976	0.25
932950790	2.57
932951013	0.02
932951795	0.44
932972990	0.36
932974870	0.17
932986107	0.78
932986531	1.19
937406166	1.01
937408147	3.37
937408226	0.05
937408304	3.44
937411954	0.04
937416032	1.61
937420317	1.35
937420404	0.68
937427329	0.15
937428235	4.76
937436446	0.16
937438819	0.02
937439934	8.64
937440068	2.78
937449243	2.53
937449297	4.11
937457718	1.82
937462277	1.28
937462676	9.35

937488402	6.65
937496302	7.25
937502667	0.17
937506241	0.07
937507057	7.56
937509005	1.85
937517558	3.2
937521258	0.53
937521541	0.45
937523956	0.04
937525067	1.07
937530515	4.93
937535025	1.36
937538800	0.08
937544063	0.24
937545964	0.7
937554444	0.87
937556255	0.02
937557750	0.2
937557852	0.15
937560647	0.21
937564382	28.2
937564617	0.1
937564640	8.31
937576454	0.13
937576700	0.02
937580266	11.25
937587875	0.15
937590452	4.17
937594531	1.85
937601246	62.5
937603182	11.65
937608180	0.14
937614466	0.69
937619872	8.84
937627434	0.04
937637369	1.49
937641661	0.02
937649002	11.95
937658689	1.53
937660374	8.73
937660965	3.42
937663295	0.27
937666641	0.02
937666781	0.2
937669936	0.57
937682381	5.5

937695897	0.89
937698197	9.01
937704543	1.39
937709887	0.19
937710034	2.07
937712078	2.12
937717430	4.1
937725136	5.26
937727498	0.02
937731863	7.01
937735833	9.42
937747445	0.25
937752458	1.23
937759502	3.69
937760430	2.5
937769253	0.39
937772480	0.73
937794361	0.06
938102909	21.27
938105246	0.36
938109152	0.25
938109193	0.4
938110227	11.65
938110523	0.06
938112436	0.82
938124078	1.51
938126014	3.08
938130516	52.23
938136457	6.41
938141324	57.06
938155900	0.04
938158442	3.59
938187223	10.63
938192167	5.77
938194187	0.18
938201967	0.04
938202171	0.63
938210390	0.28
938212553	11.08
938225341	5.95
938235635	1.53
938241039	4.45
938242771	5.88
938261078	1.43
938263400	2.31
938267911	0.28
938285236	0.73

938295491	0.25
938297473	15.75
938300929	1.8
938308713	0.14
938311080	0.49
938313817	0.05
938315929	0.38
938340286	4.33
938352347	2.16
938361606	8.38
938363787	3.08
938369557	0.24
938376030	0.92
938376681	1.88
938380728	0.8
938380773	1.14
938381752	0.06
938383153	0.14
938385452	0.04
938386775	2.29
938388612	0.03
938388865	0.5
938392280	0.37
938402365	7.48
938405912	0.25
938407035	0.37
938412122	10.42
938418235	0.02
938431723	0.25
938434703	3.15
938443189	0.1
938448944	0.08
938449730	4.02
938450844	4.01
938462512	0.02
938467344	0.05
938478970	0.57
938494197	0.44
938495708	0.02
938499104	0.62
938509652	2.18
938526660	0.3
938531376	5.94
938540490	3.3
938543373	0.25
938546247	2.75
938554610	1.86

938564807	3.9
938566739	0.07
938580268	0.32
938583926	0.11
938586110	0.06
938591918	0.76
938597972	3.15
938614506	0.04
938616786	3.86
938618372	0.38
938625182	3.72
938626187	6.75
938626933	1.61
938628764	1.1
938643204	0.72
938671652	0.29
938677239	0.92
938678278	4.96
938678802	7.58
938710374	11.94
938720670	2.27
938739800	12.05
938742675	4.16
938743048	0.53
938746546	0.33
938749061	1.24
938750775	11.66
938763608	6.66
938764420	0.21
938765581	0.06
938814154	0.71
938818791	0.07
938828108	1.14
938844140	0.52
938880655	0.06
938881007	0.27
938907536	1.5
938924281	0.2
938931211	1.48
938941612	11.91
938942012	0.72
938978836	0.03
939024817	0.49
939029912	8.22
939040077	4.02
939055555	0.02
939070968	0.36

939079909	0.02
939088625	0.14
939091089	0.14
939098117	0.07
939098259	0.09
939108906	13.48
939117389	9.23
939128012	9.74
939134681	0.17
939138800	23.66
939142048	0.36
939144385	0.46
939166472	11.77
939167299	0.29
939169459	3.61
939179836	6.55
939200148	1.69
939204477	0.07
939215808	0.26
939251306	0.4
939275728	0.79
939277622	3.19
939283861	10.11
939286749	2.39
939305215	4.6
939308312	0.28
939309810	9.94
939340616	0.03
939340877	2.54
939357545	0.65
939358461	0.11
939371027	0.35
939377530	1.29
939392278	0.51
939399047	0.8
939399841	0.03
939402227	6.2
939414249	0.86
939426843	1.79
939431742	0.04
939432736	1.78
939440348	1.08
939445244	0.11
939458387	3.72
939467542	2.3
939469085	0.24
939472854	0.22

939474254	1.44
939476080	0.2
939490523	0.05
939491219	1.98
939492305	4.27
939493796	0.19
939494478	0.9
939504440	2.95
939506103	3.91
939528841	1.4
939533499	2.22
939533507	0.36
939555754	2.59
939569716	0.37
939571197	4.66
939579356	0.7
939595137	0.36
939615058	2.23
939616213	0.15
939653357	0.1
939671722	0.72
939690397	0.35
939692210	1.47
939699409	5.96
939709976	1.22
939714011	0.09
939715179	11.88
939717272	1.09
939725802	1.87
939751459	0.08
939761071	11.91
939772416	0.69
940822280	0.88
941725590	3.77
941807166	23.64
941812531	5.04
941817979	0.07
941820650	0.02
941821073	0.08
941824601	1.03
941828326	1.01
941828671	0.16
941829238	0.67
941833925	0.15
941838085	0.68
941838248	2.88
941838525	1.37

941839887	0.27
941851903	11.94
941857178	5.42
941857373	3.17
941857377	10.85
941859499	1.76
941860212	0.24
941860920	11.52
941865080	0.57
941865083	2.11
941867722	0.04
941870133	0.2
941870404	3.19
941872557	4.3
941875595	13.8
941876909	6.71
941883855	0.48
941884712	25.1
941887112	0.09
941888105	0.15
941888284	15.85
941890313	0.06
941892341	0.17
941894468	24.61
941895425	7.74
941898527	0.1
941898934	1.02
941899640	6.61
941904907	2.58
941909306	5.19
941910972	0.02
941912142	25.11
941915180	7.39
941919223	3.47
941924441	0.61
941926818	0.26
941927804	9.16
941928337	16.53
941929375	0.67
941932478	0.03
941936281	8.9
941939559	0.29
941940085	6.7
941942566	0.04
941948683	0.37
941953324	0.03
941957811	0.09

941959640	0.76
941962725	0.02
941964365	14.97
941966030	7.26
941966234	2.71
941967628	0.03
941967817	2.35
941968565	1.76
941969310	0.05
941970110	3.66
941970313	58.16
941973764	0.02
941973808	0.1
941981031	23.31
941987078	6.67
941990205	0.51
941990947	28.56
941991130	0.02
941991797	4.67
941995545	3
941995963	4.02
941996667	6.78
941997263	1.3
942005180	0.02
942005333	0.05
942005861	3.53
942007777	9.82
942007919	0.68
942010527	0.24
942016409	4.85
942017589	2.26
942021207	4.77
942022670	0.06
942024146	6.14
942024549	9.72
942028690	0.28
942029108	1.59
942032255	8.95
942032436	10.6
942038086	0.54
942042515	1.31
942045023	1.57
942047214	1.53
942049520	0.1
942051665	2.46
942055788	16.96
942056130	1.99

942059568	2.94
942061513	0.39
942062933	3.63
942063815	9.11
942066827	2.4
942069069	2.12
942073641	3.85
942075201	1.58
942076062	0.16
942085103	42.64
942087791	4.5
942090700	3.94
942091200	0.02
942092563	62.63
942093398	1.74
942094865	0.03
942098278	17.16
942098617	0.12
942099372	12.52
942101866	2.43
942102188	9.15
942107476	26.01
942107804	0.38
942111062	0.15
942115868	0.05
942118752	13.17
942120916	0.19
942123640	0.19
942125296	10.45
942129016	0.05
942132830	1.85
942137114	0.08
942141830	2.61
942145884	5.84
942147471	15.65
942147657	3.83
942148034	11.06
942149603	4.8
942150037	1.06
942154130	0.1
942158943	2.33
942161138	20.72
942170392	0.84
942170720	0.29
942171197	5.78
942171379	0.84
942171943	12.81

942172565	0.07
942172569	3.74
942178645	1.38
942178861	10.6
942180149	10.9
942184808	9.69
942185960	6.07
942187549	1.63
942187938	3.4
942196353	0.8
942197510	5.68
942409468	0.12
942410315	11.85
942411959	8.22
942413346	0.77
942413630	0.05
942414279	13.15
942415525	10.5
942416209	0.02
942416842	16.84
942416995	0.97
942418743	1.5
942421540	0.59
942429578	3.32
942431271	5.38
942438442	0.06
942440843	2.21
942442346	1.34
942443752	0.07
942448920	0.33
942451676	2.3
942453167	11.25
942453622	0.21
942457885	6.2
942458002	11.72
942463070	2.08
942466364	2.61
942466959	0.17
942468914	4.12
942469509	22.74
942474478	8.87
942489782	11.42
942491469	0.06
942496391	0.07
942496854	7.05
942510439	0.07
942510612	2.45

942511038	7.34
942511804	0.03
942528019	8.68
942532839	3.34
942545011	2.46
942547907	9.53
942549626	3.28
942549835	5.89
942550456	11.67
942553023	0.22
942555930	3.07
942582785	0.07
942587821	3.71
942588801	9.55
942589454	1.64
942593695	9.68
942595280	0.74
942597270	6.05
942600771	0.31
942601071	0.63
942602012	6.99
942603103	1.18
942603930	1.54
942604183	2.84
942604274	5.22
942605588	1.08
942605692	2.58
942607448	5.3
942608406	5.86
942614237	0.27
942614498	22.83
942622061	1.12
942626738	0.11
942632809	0.73
942639401	12.31
942643347	0.24
942644681	0.02
942645372	22.61
942646189	4.6
942648487	4.64
942652946	22.33
942653179	4.51
942654877	0.46
942654902	3.34
942656526	0.08
942662500	4.44
942663184	0.42

942664911	2.02
942666831	11.93
942668053	0.18
942669199	0.19
942679999	5.83
942684555	0.23
942687583	0.11
942800966	9.19
942802760	3.34
942803832	0.35
942805556	3.72
942806328	6.63
942809799	2.57
942810869	20.47
942814621	52.76
942815550	0.57
942822424	0.05
942828510	0.06
942832943	0.02
942835059	0.06
942836651	1.18
942836967	7.06
942838056	0.16
942838730	0.14
942840214	5.28
942844814	5.8
942845657	2.49
942850253	0.24
942850950	4.91
942851212	16.78
942852721	6.16
942853795	0.17
942857474	2.94
942864742	0.67
942865756	0.89
942868546	26.91
942869581	4.91
942877193	1.15
942880391	0.16
942891395	0.08
942893748	6.34
942894579	1.74
942896806	1.83
942899595	1.11
942905942	0.11
942906352	0.11
942908113	1.73

942917961	2.57
942918460	0.79
942919278	3.78
942919479	48.53
942920118	0.05
942921994	2.46
942923002	3.07
942924303	0.09
942924994	4.24
942928470	0.73
942929187	1.57
942929734	0.07
942941976	3.04
942943941	0.34
942944621	8.32
942956172	1.6
942957846	0.65
942958766	8.25
942960163	0.22
942960761	5.15
942964029	13.92
942969200	12.06
942969813	46.31
942972229	0.11
942974930	33.02
942977514	3
942977601	0.93
942984112	1.69
942984275	14.29
942987666	1.17
942989143	1.63
942990681	7.14
942992349	1.73
942993525	0.08
942993685	10.07
942994552	0.1
942996315	0.55
942996351	9.38
942997116	4.69
942998990	5.54
942999437	0.14
943003950	54.24
943007965	0.04
943008703	2.58
943009936	14.78
943010004	0.96
943010317	0.07

943014055	24.47
943019965	0.95
943025604	4.98
943026531	1.09
943027781	0.02
943028577	11.79
943032666	11.01
943033450	0.16
943033714	0.07
943035989	5.01
943037327	2.79
943037647	6.6
943042019	24.71
943044366	1.3
943046614	32.27
943049594	2.43
943055309	0.04
943060629	48.08
943061888	11.05
943062288	18.97
943063558	14.03
943065601	1.14
943067940	7.57
943068034	0.35
943069463	4.72
943069803	1.54
943072500	0.06
943073428	7.18
943073455	11.65
943074713	1.14
943074792	5.92
943074830	6.05
943080453	7.61
943081027	1.18
943085534	4.95
943087280	5.77
943087978	7.06
943088342	0.04
943089117	0.03
943090980	6.85
943091732	0.88
943097273	1.42
943103150	0.08
943107583	3.99
943107932	2.94
943112512	11.78
943115575	0.28

943116761	23.02
943117429	17.26
943117977	0.37
943118219	26.01
943119910	0.63
943120560	2.79
943121155	0.03
943121171	59.05
943121959	0.21
943126014	10.34
943126072	8.05
943126524	19.6
943126676	0.36
943129661	6.56
943130845	15.41
943132404	1.27
943135408	4.27
943136117	6.07
943139452	11.94
943140451	5.94
943145813	3.53
943147416	1.75
943150710	0.52
943153541	0.75
943155170	12.26
943157542	0.35
943158546	1.4
943159301	0.46
943159911	0.22
943161368	4.05
943162980	0.02
943164088	13.68
943166433	17.46
943169435	10.99
943170466	8.29
943171496	8.17
943172802	9.54
943182209	7.97
943185058	5.15
943186706	0.29
943193633	0.68
943196468	0.02
943200013	0.43
943203829	1.72
943204081	0.03
943204212	0.95
943204368	1.36

943207820	2.61
943208331	0.28
943208606	2.83
943210810	0.1
943211217	0.14
943217149	0.62
943220722	20.6
943221574	0.15
943222208	1.71
943222320	0.23
943228146	1.44
943228254	0.04
943228325	13.39
943233902	4.48
943235786	19.8
943238634	0.57
943240642	7.89
943241690	10.25
943242643	32.64
943245271	0.39
943249955	11
943252125	0.38
943256358	2.58
943257428	10.87
943259459	4.84
943259772	0.22
943261549	0.1
943262649	10.55
943266458	2.34
943267055	1.24
943269510	3.56
943274498	11.3
943281069	1.93
943281411	11.2
943282862	1.47
943287551	29.79
943289517	1.54
943289907	5.28
943290530	21.72
943294299	1.07
943294854	1.12
943297048	0.19
943297481	5.9
943401415	1.02
943403035	13.58
943405724	0.03
943406686	4.86

943406717	3.61
943406878	11.74
943416755	8.12
943418321	10.99
943418547	0.05
943424771	3.73
943425623	5.41
943428935	1.74
943430962	0.08
943436533	3.77
943437312	4.25
943439971	32.83
943451592	0.12
943452054	2.94
943455176	0.62
943456427	6.58
943461962	2.91
943464161	31.78
943466116	7.43
943470217	28.13
943472167	6.2
943476065	5.69
943478564	0.53
943479992	11.99
943487489	0.04
943490300	0.04
943491335	6.64
943496643	8.86
943496674	2.42
943601168	0.52
943601351	0.22
943601522	0.91
943602512	5.26
943603144	2.4
943604101	19.2
943604791	0.02
943605527	13.82
943606646	1.26
943607797	26.41
943607904	5.44
943608035	3.13
943618199	1.57
943619503	19.31
943620957	3.03
943622815	8.8
943628325	6.44
943629742	27.49

943632109	9.43
943632990	1.76
943634053	4.05
943636724	0.07
943637111	5.46
943640311	0.84
943641814	0.84
943643176	0.03
943648138	39.03
943648308	6.73
943648558	0.27
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943656000	17.14
943656511	7.56
943661048	2.93
943661763	4.96
943664418	4.52
943664768	2.46
943669264	3.15
943669684	13.37
943673119	3.63
943674204	2.52
943679096	0.08
943680589	0.13
943681645	3.15
943686852	0.54
943695715	0.28
943696699	0.03
943781188	3.62
943785709	3.44
943792761	4.23
943793378	25.21
943797907	34.73
943803668	10.5
943808020	2.77
943808106	3.06
943808923	15.23
943809205	0.03
943809468	2.12
943811504	3.29
943812915	11.73
943813466	0.64
943817049	23.48
943823358	8.61
943823903	3.07
943826268	1.21
943834760	4.24

943835631	3.12
943837177	10.58
943843920	0.54
943846250	2.37
943851475	8.41
943852115	34.51
943854360	2.15
943856169	0.28
943857222	11.73
943857976	1.81
943861318	2.66
943863418	4.63
943864391	0.32
943869157	6.95
943870381	0.22
943871719	10.15
943873150	25.29
943876853	5.59
943878148	10.17
943878160	0.08
943881063	1.85
943885181	0.52
943885724	1.87
943885810	3.45
943895396	7.1
943897246	1.54
943897536	2.59
943901122	5.23
943902361	0.27
943903639	0.17
943904820	0.16
943905036	0.46
943908778	1.73
943910960	17.23
943917075	10.25
943917178	10.58
943917271	0.26
943918642	32.93
943918745	11.7
943919202	4.13
943920821	13.89
943924139	0.09
943926122	11.47
943928358	0.06
943931097	14.39
943931944	4.36
943936776	13.38

943937937	0.11
943940901	0.51
943941283	0.31
943942294	0.04
943945202	0.05
943947258	2.47
943951842	14.88
943953041	3.82
943956711	0.97
943957357	3.24
943957658	0.51
943959053	0.42
943959972	0.38
943961626	2.56
943965818	28.17
943965964	1.96
943967325	4.79
943968837	1.58
943976421	3.46
943977346	0.11
943978712	0.32
943980305	0.08
943982698	1.34
943983034	3.24
943984502	4.93
943984981	0.6
943986184	0.22
943986943	4.47
943988039	0.24
943989050	15.11
943992262	14.4
943993392	0.54
943998669	1.92
944402228	1.84
944403584	9.35
944410202	17.12
944411573	0.05
944411591	1.12
944414107	0.02
944415630	1.06
944416419	0.04
944419827	3.76
944424058	20.3
944437632	0.15
944439581	2.15
944439827	21.99
944442472	0.02

944443277	14.1
944446735	15.12
944446951	0.03
944447066	11.95
944447425	8.33
944447736	0.05
944456065	0.37
944459900	1.76
944463175	0.31
944464457	19.24
944464548	35.69
944468822	0.02
944471215	2.88
944472816	6
944473411	2.55
944478407	12.13
944480115	58.66
944480276	0.21
944481419	2.32
944488956	0.4
944488982	7.49
944489846	0.11
944490840	6.49
944493416	2.01
944493845	16.14
944497336	17.55
944497924	0.12
944498483	0.1
944499059	10.43
944600439	2.2
944601220	0.16
944602497	0.08
944603311	2.94
944603515	1.26
944605888	0.29
944606093	0.48
944607893	9.99
944608802	1.07
944609367	7.23
944611364	7.65
944617683	1.9
944620169	0.6
944621738	0.62
944624841	9.77
944626661	29.74
944627213	3.28
944628748	1.79

944636606	1.62
944640320	5.83
944642602	2.69
944642990	0.14
944643518	1.45
944646136	0.24
944648116	0.2
944649938	5.02
944650349	3.01
944654459	6.44
944654701	12.14
944657030	2.87
944657150	0.1
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944661418	9.35
944663282	7.17
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944669335	11.85
944672957	0.28
944676552	2.1
944677972	1.66
944680103	17.04
944681036	0.06
944682107	6.35
944682377	5.57
944682687	1.66
944683590	3.65
944685877	7.4
944686509	14.02
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944689043	0.07
944692268	1.19
944692904	0.05
944693046	2.39
944693886	6.52
944698290	0.82
944800798	22.29
944805304	1.05
944807018	5.31
944808963	1.72
944818128	17.51
944820447	8.72
944827848	15.31
944828938	0.04
944841374	0.03
944842558	0.76
944850090	5.59

944857791	0.13
944862986	43.71
944866882	3.31
944870560	3.07
944871573	0.05
944872385	11.66
944876546	3.21
944877944	0.17
944881812	0.02
944884251	0.03
944898352	7.26
944898428	2.87
944902308	3.14
944902435	9.76
944907472	0.29
944912834	3.78
944914733	11.89
944915958	2.89
944919661	7.17
944920725	8.05
944930505	0.04
944931540	1.28
944933212	6.15
944934353	1.72
944939741	1.69
944940359	11.6
944941276	9.99
944942031	42.39
944944685	14.61
944945355	9.78
944945579	0.15
944948670	0.56
944951117	1
944951444	5.79
944952051	0.03
944952428	0.08
944953300	14.7
944957725	8.45
944960866	45.08
944963542	8.05
944966845	0.16
944967474	16.74
944967635	0.31
944968274	4.46
944969983	0.38
944970082	0.36
944973217	9.48

944973283	0.16
944975981	0.29
944978440	9.61
944998784	8.9
944999141	1.01
945005717	5.01
945008420	0.53
945009214	0.93
945011525	3.28
945011910	2.65
945014432	0.07
945014889	4.99
945016827	0.13
945023250	5.37
945027766	5.1
945033845	6.35
945036233	5.13
945038603	1.63
945042098	0.29
945042933	1.94
945046023	10.52
945046948	2.91
945055583	2.53
945055995	0.15
945056061	0.33
945057388	26.47
945059422	4.75
945059851	0.53
945060061	6.33
945061142	17.14
945064848	4.8
945071404	4.82
945071474	7.66
945074566	22.31
945077122	4.98
945078700	1.59
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945100921	0.04
945104210	7.03
945110863	0.56
945118536	2.6
945118987	0.56
945129321	4.1
945133822	1.85

945138996	0.02
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945146288	0.03
945149070	4.8
945149599	23.71
945157019	30.74
945158569	0.02
945159709	1.59
945160957	3.59
945163019	2.51
945166851	0.89
945172078	0.02
945172565	0.58
945174252	3.61
945176780	1.19
945183024	1.95
945183414	0.74
945184139	25.96
945184920	8.42
945185357	3.01
945188824	5.2
945189455	8.82
945192003	21.99
945192950	61.03
945197464	30.66
945197722	1.93
945199344	1.01
945199697	0.05
945199943	0.02
945201018	0.12
945206760	0.56
945210128	0.41
945211613	0.15
945213618	0.13
945217519	11.78
945236235	11.54
945237013	34.64
945245625	5.28
945246194	4.21
945248416	0.02
945250395	1.85
945250633	16.96
945253140	0.18
945254170	5.94
945254841	3.54
945257387	1.68

945258726	0.13
945261968	0.02
945262042	17.7
945262910	24.54
945267025	1.33
945267642	0.51
945268706	3.69
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945270654	0.08
945270952	0.14
945276869	3.01
945279709	0.23
945285035	0.48
945286369	0.04
945288763	0.32
945289480	1.77
945290869	5.26
945293067	0.16
945300884	6.06
945304048	13.14
945314140	0.43
945321067	0.03
945321248	0.02
945321569	18.88
945322405	6.07
945324683	0.34
945328983	0.02
945334073	1.29
945337730	39.38
945338515	4.07
945338807	41.02
945341145	0.35
945341175	0.37
945343341	0.06
945347282	9.81
945348274	7.63
945350275	0.29
945351638	11.97
945353463	0.15
945354291	0.04
945354871	11.98
945357278	0.8
945358741	0.03
945359747	2.48
945360030	30.73
945361568	4.36
945361901	2.94

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945374448	0.11
945374691	2.46
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945381436	0.08
945382322	0.96
945383375	7.42
945386189	0.02
945386692	0.57
945387855	0.12
945388100	37.09
945388446	2.63
945392150	0.46
945393644	0.13
945395391	2.73
945397869	4.14
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945400222	1.34
945401191	62.06
945403438	7.52
945403971	12.99
945405383	6.14
945406166	11.4
945413943	3.38
945418186	0.5
945422023	9.17
945425971	0.86
945428805	0.03
945432537	0.04
945435461	7.96
945436587	4.57
945448637	13.53
945452951	4.2
945454865	13.92
945456614	3.97
945459299	2.29
945459772	53.73
945469248	3.33
945471111	28.25
945471360	0.46
945472332	36.51
945473308	0.14
945474381	4.23
945474870	0.18
945475769	7.91
945476396	0.04

945478561	23.61
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945480666	7.15
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945484822	6.63
945487907	0.76
945488088	0.74
945489225	1.73
945489850	1.17
945493534	0.14
945495429	1.4
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945497391	22.98
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945514691	0.67
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945524869	9.41
945525392	1.36
945529336	0.05
945531026	0.05
945531605	2.34
945532915	0.13
945533860	1.3
945534551	9.46
945534685	0.07
945535937	4.03
945536296	2.49
945538343	3.86
945538840	29.97
945539798	1.78
945544912	4.8
945545812	2.31
945545820	4.23
945547806	16.55
945548175	0.59
945549098	0.06
945551070	8.31
945560043	8.76
945561778	3.82
945562238	2.01
945565983	7.5
945567652	1.01
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945578194	2.12

945582011	8.03
945582170	3.3
945582307	2.76
945583054	3.18
945589590	0.16
945593027	2.94
945595567	6.13
945596200	0.36
945600823	0.32
945610070	19.81
945617867	2.35
945619895	28.59
945619998	2.77
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945632446	0.08
945633209	7.24
945636213	7.6
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945651475	10.3
945658037	1.85
945662182	7.32
945669574	0.32
945670180	23.91
945670656	15.04
945673671	50.29
945673999	38.5
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945683769	0.92
945685263	6.39
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945708546	2.89
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945712836	0.1
945713505	2.73
945713898	6.34
945714660	4.72
945715881	0.33

945717143	43.02
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945719392	0.11
945723131	21.87
945725655	0.11
945729267	0.36
945730957	19.68
945743112	0.17
945743899	4.99
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945747326	0.02
945750316	3.97
945755518	3.45
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945762802	4.4
945763577	0.55
945765270	7.62
945766353	10.55
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945774131	21.83
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945793231	1.94
945794386	6.16
945795317	3.53
945795560	4.99
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945804105	2.78
945808017	2.94
945813044	5.63
945817549	3.61
945818346	0.47
945819476	0.17
945819650	0.03
945819704	7.94
945819797	1.07
945821522	1.94
945822507	0.35
945825738	0.6
945825802	0.24
945826793	1.06
945828337	0.1
945828662	0.44
945835960	7.36

945838744	17.02
945839274	0.02
945840027	4.78
945840315	0.08
945842167	2.88
945844067	19.43
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945851022	2.57
945854939	4.94
945857318	0.66
945862423	19.23
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945869591	4.77
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945872463	2.11
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945895309	24.7
945899280	13.16
945904387	1.96
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945908719	5.15
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945909501	0.2
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945915730	31.18
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945921220	0.16
945923505	0.09
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945928996	6.55
945929760	0.02
945935610	0.15
945936094	5.57
945939430	0.7
945940874	0.05
945944194	18.37
945944335	1.55
945944444	16.88
945948358	3.76
945950985	0.44
945951771	0.28
945955210	0.63

945955512	4.34
945967677	2.67
945968980	4.71
945969349	6.11
945970673	0.02
945980514	8.39
945984606	11.23
945988445	7.87
945988646	62.57
945989894	2.9
945992881	10.77
945996454	3.46
946806784	2.18
946806909	8.05
946822372	0.06
946824195	0.12
946827564	0.27
946828410	5.6
946828447	0.24
946829211	4.03
946950950	0.06
946960816	0.14
946969623	8.98
946969779	0.03
946974716	0.11
946976455	5.28
946979852	1.36
946980681	0.4
946986556	8.86
947000053	2.81
947003100	45.55
947003143	11.92
947003479	11.86
947004570	3.77
947006400	0.16
947006661	12.84
947011105	14.09
947012422	0.99
947013162	3.66
947014370	17.41
947014776	4.26
947015784	2.75
947015912	7.86
947016044	2.55
947020076	37.7
947021331	0.58
947022187	3.27

947022244	11.72
947023807	2.66
947028146	4.97
947029976	0.05
947030379	3.47
947030933	3.46
947032498	2.62
947034222	4.33
947035980	16.25
947036321	3.87
947036782	7.09
947038219	0.34
947039592	13.62
947045287	0.58
947045412	1.19
947045456	7.32
947045524	5.73
947047941	1
947050221	0.51
947050502	0.93
947051923	44.51
947052942	3.82
947053237	5.21
947054123	1.02
947054955	4.32
947056196	1.63
947058447	11.67
947058614	17.94
947402363	0.49
947402703	0.17
947403817	0.03
947405978	4.89
947408929	3.05
947415782	77.85
947418608	4.56
947422028	0.98
947424521	0.3
947429614	10.18
947433052	4.46
947433275	0.79
947434965	0.73
947435309	0.62
947435884	0.48
947443378	1.47
947443964	10.83
947444251	6.82
947444795	1.2

947447403	11
947448568	3.33
947449392	3.07
947453774	6.12
947454308	0.03
947456258	11.93
947456412	0.16
947457050	0.03
947459447	0.5
947464670	26.29
947475081	3.72
947475230	1.74
947480075	25.17
947482558	0.25
947486659	3.22
947492249	0.03
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947500585	0.03
947502734	5.84
947509020	0.79
947510063	9.31
947512190	1.61
947512368	1.14
947513933	11.47
947523885	0.17
947524089	8.01
947524968	0.92
947530643	2.2
947531521	22.16
947539036	2.16
947543637	0.04
947550765	2
947551134	0.19
947554908	20.13
947557962	0.06
947559252	0.09
947564599	0.52
947565897	6
947579792	2.35
947579938	0.4
947580117	0.02
947580619	9.96
947582165	0.15
947583033	1.52
947583862	0.3
947585768	0.45
947592057	2.58

947594788	12.47
947596818	0.06
947597967	1.1
947598904	1.51
947600389	2.84
947601294	43.23
947605525	1.59
947611130	8.64
947616381	2.71
947618953	0.36
947619733	2.19
947623678	4.88
947624296	7.24
947628221	11.87
947629384	2.05
947644554	2.91
947649206	0.17
947651403	18.19
947652214	16.33
947652316	3.59
947654570	0.03
947658327	7.43
947658754	2.13
947659554	3.6
947662091	79.21
947665556	2.06
947667222	0.56
947670225	10.7
947671635	0.78
947673475	0.93
947674721	16.37
947676862	1.26
947677944	0.02
947679461	12.48
947681660	0.96
947683799	3.62
947684186	0.02
947684784	0.06
947686643	9.05
947688806	1.13
947699000	0.8
947699137	2.58
947802881	21.14
947803694	0.33
947806561	25.3
947806634	3.04
947807827	14.65

947809014	6.94
947812227	9.05
947821219	1.53
947821514	0.13
947823173	0.12
947826905	0.13
947827302	5.16
947831042	1.27
947832619	7.29
947834376	0.62
947837912	0.12
947840825	1.58
947843675	1.83
947844674	5.09
947845562	0.05
947849631	9.37
947849651	0.18
947850655	9.07
947859003	11.97
947860388	2.84
947861136	0.57
947863124	4.31
947865337	2.11
947866365	0.1
947867264	0.08
947869080	5.17
947870116	0.15
947872757	7.81
947873110	24.56
947880163	24.69
947881686	44.12
947882127	7.52
947885333	4.88
947888731	7.56
947888870	9.19
947899526	3.67
947900093	9.56
947900274	6.73
947900854	1.32
947905153	0.63
947911205	3.38
947915445	1.43
947919795	0.02
947920416	2.16
947923816	4.82
947926493	0.74
947928918	1.36

947931219	3.47
947934894	0.67
947935622	5.15
947936411	10.95
947939547	5.73
947939750	0.63
947942221	0.2
947944259	0.33
947948103	0.03
947954293	24
947954880	0.36
947961139	3
947965377	0.07
947967563	47.56
947967644	0.05
947969838	0.56
947969976	5.27
947972761	10.51
947973198	0.03
947974393	3.72
947975251	3.32
947977974	0.09
947982578	11.95
947982600	0.64
947983696	0.16
947983752	0.85
947987173	6.56
947988585	4.14
947992126	20.49
947995478	0.45
947997292	62.4
947999140	1.39
948004176	51.57
948005720	7.65
948008138	0.22
948008187	0.03
948008664	15.44
948009509	0.72
948012161	12.02
948017121	1.05
948022883	0.22
948028457	0.13
948030937	0.59
948031399	0.38
948038559	0.13
948045344	0.02
948046447	2.46

948047453	3.1
948049886	15.67
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948116360	2.73
948118255	4.15
948121413	0.02
948124397	0.96
948126512	3.85
948127645	0.06
948132364	2.13
948134454	1.16
948135609	0.42
948137017	1.37
948137837	5.29
948139268	0.14
948140572	2.39
948144328	0.12
948144685	2.25
948146247	0.7
948155455	19.79
948156113	5.36
948159486	5.61
948165107	8.32
948166018	0.25
948168334	11.44
948169806	6.55
948173516	0.27
948175012	1.11
948175766	0.76
948179418	9.25
948183588	16.36
948183852	7.27
948190195	1.06
948194363	4.41
948198530	3.17
948401342	0.05
948402147	4.22
948403446	4.06
948403722	0.09
948404227	0.09
948406657	2.7
948415183	0.87
948419215	6.13
948423220	7.18
948423707	7.74
948425091	0.04
948427149	11.44

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948429230	1.89
948429311	1.48
948437495	1.66
948439340	0.39
948439909	0.29
948440724	29.54
948444103	18.56
948445965	0.63
948446430	7.14
948447146	0.11
948448666	26.63
948450259	5.05
948454078	1.23
948454447	1.15
948455722	11.87
948456154	12.67
948456244	0.56
948456538	0.19
948456574	9.48
948461407	32.72
948461538	4.44
948462790	0.34
948463164	0.74
948463688	0.09
948466308	0.16
948466814	15.52
948470073	7.27
948473463	0.08
948475766	3.55
948477476	0.73
948477973	0.02
948478951	1.52
948479076	7.96
948480288	6.27
948483360	0.53
948485991	0.2
948487498	0.13
948492090	0.19
948492094	0.11
948492238	1.23
948492727	2.52
948495584	0.13
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948499499	7.61
948501465	5.88
948507327	26.16

948507615	11.6
948509270	6.87
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948518997	7.97
948520428	1.39
948521306	19.51
948521354	15.88
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948526883	3.44
948529453	5.59
948530072	11.75
948530670	19.54
948533818	0.06
948533861	0.14
948541666	0.15
948543101	0.06
948544941	8.08
948544944	0.04
948545564	7.06
948549252	0.03
948550496	9.13
948552433	4.3
948554153	5.92
948554640	8.59
948554818	0.03
948557767	22.48
948558818	2.04
948562097	2.73
948564753	1.66
948565516	0.12
948568472	0.07
948569992	0.14
948570029	3.04
948574802	1.78
948575523	10.21
948578660	1.38
948579326	0.07
948581811	0.66
948584360	11.9
948585981	23
948587408	1.97
948592054	0.1
948593042	0.98
948599594	8.05
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948605916	6.53
948606133	1.1

948606523	5.73
948609456	7.16
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948612150	0.81
948613340	0.16
948616964	1.03
948617586	0.28
948621699	1.05
948625016	0.04
948626910	1.11
948635940	1.24
948638950	3.94
948641144	18.45
948641894	3.99
948641903	8.11
948649150	1.1
948649240	5.89
948650228	6.35
948651694	3.44
948652158	5.92
948653637	51.91
948655050	0.26
948659635	19.31
948660228	1.6
948660351	0.14
948661516	0.21
948664029	20.86
948668472	3.07
948669056	4.57
948672224	6.66
948673175	1.05
948673204	0.14
948676998	0.67
948677543	6.39
948679534	5.59
948680290	0.1
948680321	4.24
948680708	0.55
948682330	7.24
948683933	2.94
948685821	0.18
948692064	18.91
948800113	1.79
948801435	3.89
948804119	18.13
948805985	0.05
948807043	0.3

948807720	0.03
948808484	3.44
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948817524	8.77
948817728	3.71
948817839	4.99
948817857	27.96
948819081	0.93
948819263	1.69
948819385	0.74
948819855	8.83
948823107	0.96
948824157	2.33
948828469	31.02
948830041	4.77
948833341	9.01
948833981	11.79
948834019	0.54
948837128	5.09
948837719	7.61
948838388	12.31
948842320	4.32
948843894	2.58
948844362	0.31
948848111	0.89
948848460	9.29
948849198	14.76
948851363	0.32
948851836	46.32
948853381	2.99
948853705	9.37
948858324	0.85
948858425	15.34
948861456	6.92
948865419	0.38
948874810	0.47
948875036	4.76
948883573	5.65
948883785	6.58
948888012	0.5
948888893	0.61
948890405	10.91
948890767	8.51
948894497	23
948894787	0.1
948895910	0.04
948898864	22.92

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948903182	0.74
948904014	2.54
948905224	0.03
948908687	5.65
948910378	0.08
948911045	1.17
948911426	2.27
948911733	0.33
948913438	7.44
948915640	1.87
948916822	1.85
948917154	6.49
948920195	33.03
948923541	11.07
948924359	1.78
948930603	0.97
948933572	3.49
948935244	22.45
948937121	1.68
948939039	22.16
948939928	25.75
948941367	3.27
948943040	4.75
948944572	1.95
948951911	3.51
948955837	9.56
948956106	2.52
948959452	0.05
948962779	12.01
948966563	10.99
948967753	0.06
948971484	42.37
948976872	5.63
948977262	0.11
948982516	3.56
948985575	0.03
948988906	21.74
948990460	7.7
949000410	0.78
949000902	3.22
949002254	0.36
949002889	36.38
949008448	11.79
949008907	0.87
949009165	0.16
949009535	17.23

949012855	0.15
949013708	6.37
949015325	2.5
949017842	0.08
949021744	9.35
949033799	2.76
949036360	0.17
949039810	1.59
949039970	0.34
949040276	17.79
949041644	1.89
949043105	4.17
949043255	5.89
949043277	14.58
949043876	43.05
949045118	17.8
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949046556	20.6
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949055855	36.37
949056806	0.03
949056980	6.74
949057299	5.14
949058307	2.43
949059088	0.05
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949064823	0.59
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949416188	8.85
949416870	7.44
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949423908	0.03
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949432487	28.23
949436607	1.25
949436827	11.49
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949440924	0.58
949443452	5.65

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949453589	0.15
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949470109	2.23
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949475404	1.6
949478141	16.85
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949479618	7.03
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949485750	2.45
949486742	0.02
949488604	3.82
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949498561	3.4
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949502926	0.31
949503707	9
949504520	0.7
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949506348	2.33
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949521527	5.38
949522171	49.71
949524444	15.31
949529737	0.03

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949540755	0.62
949542025	8.99
949544664	2.25
949546977	2.26
949554125	0.37
949555837	6.34
949556650	0.04
949560809	18.06
949561134	39.51
949561390	2.8
949563117	2.29
949567026	9.45
949567085	19.65
949573055	0.27
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949573935	5.25
949579193	62.8
949582986	2.86
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949597139	7.84
949597793	3.26
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949606684	4.56
949610302	9.14
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949615566	19.1
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949616810	7
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949628703	3.17
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949636921	30.11
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949647599	15.05
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949659280	8.78
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949664756	2.24

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949697957	0.04
949698104	0.46
949780507	47.66
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949840367	16.14
949840724	0.99
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949858862	1.37
949865423	1.17
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949873901	2.39
949879511	4.69
949880720	5.44
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949905575	0.18
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949912768	2.27
949921419	0.07
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949921875	3.57
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949929547	7.3
949932258	1.07
949936283	2.85
949937828	0.86
949938779	2.3
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949944612	11.84
949947791	0.82
949948261	0.09
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949955247	3.12
949958025	1.3
949959476	1.37
949966590	0.06
949968246	0.1
949969129	2.11
949970468	4.82
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949971666	2.81
949977083	0.08
949977596	0.62
949991183	0.21
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950007590	11.93

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950012032	12.39
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950013746	1.99
950014323	25.07
950014967	7.14
950016890	0.19
950017009	0.49
950017848	0.02
950019145	8.94
950019439	0.09
950019965	13.13
950021245	0.03
950021571	12.4
950021615	0.83
950022606	0.19
950022771	0.37
950023193	1.34
950024216	1.78
950024623	4
950025856	0.53
950026946	2.23
950030633	13.18
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950032573	8.12
950032891	3.53
950033074	1.55
950033586	5.06
950033861	0.09
950035748	3.69
950036009	0.08
950036413	0.38
950038378	0.04
950039685	0.23
950041017	4.53
950041191	0.31
950041295	2.55
950042192	7.75
950042649	11.24
950044126	3.48
950044532	0.53
950046609	2.22
950046724	0.03
950046995	0.3
950048385	11.97
950049142	14.7

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950050496	0.29
950052543	0.08
950052778	14.26
950054294	0.23
950055752	0.02
950055859	10.79
950056078	1.64
950058850	1.09
950059530	11.94
950060385	8.73
950061776	0.15
950062233	0.72
950062448	9.5
950063674	2.94
950064615	2.13
950064856	0.02
950066266	0.35
950066481	6.24
950067315	1.29
950067449	6.7
950069077	17.09
950070703	16.58
950071718	6.3
950072050	0.34
950072063	5.12
950072938	11.37
950073188	0.84
950073526	0.09
950075953	0.02
950076046	44.89
950076290	0.08
950078659	9.5
950079395	0.09
950081064	0.63
950083972	0.11
950084717	12.15
950084994	1.02
950085372	6.12
950086650	0.42
950086745	10.06
950090995	3.47
950091048	0.18
950091469	16.34
950092861	47.1
950093695	0.61
950095898	2.44

950095985	1.5
950096982	0.05
950097165	25.35
950097287	1.01
950097709	6.54
950098245	10.3
950098503	7.17
950098643	1.24
950098664	0.09
950099255	1.46
950400103	2.63
950400115	0.05
950400250	8.43
950400722	0.34
950400800	0.71
950400871	0.41
950401525	0.13
950402400	0.05
950402568	3.48
950404019	3.27
950405756	0.45
950407512	5.82
950407590	48.45
950409110	5.4
950409408	0.08
950409763	2.46
950411001	1.26
950411577	0.21
950411603	6.11
950411890	1.43
950412460	0.05
950414506	3.07
950414616	0.69
950416950	6.73
950419273	5.73
950421208	5.94
950421814	7.31
950423516	5.85
950426000	5.19
950426175	11.97
950426317	0.07
950426562	9.95
950426972	0.03
950428579	9.02
950428599	2.37
950428671	6.3
950428675	1.68

950433497	0.37
950435908	1.68
950436709	3.48
950439871	7.58
950440333	16.79
950441328	8.77
950443339	16.12
950443887	0.03
950444848	0.11
950445366	1.94
950445602	0.57
950446748	1.7
950452211	6.74
950452512	12.38
950456617	2.15
950461878	9.94
950465968	0.12
950468595	2.11
950469301	31.51
950470343	0.04
950471002	4.17
950476040	1.28
950476524	0.83
950478386	0.23
950480004	0.88
950481039	15.24
950482216	5.19
950482961	0.03
950484265	0.78
950484925	3.85
950485309	4.46
950486105	12.33
950487266	1.24
950487275	13.42
950489469	1.91
950490034	2.93
950490390	4.73
950490426	3.68
950490903	0.68
950499072	1.71
950500915	18.78
950502113	23.98
950502538	0.08
950503843	12.21
950504235	0.22
950509961	0.03
950511116	1.32

950511891	29.08
950512313	2.68
950512432	5.84
950512886	0.09
950515848	22.28
950520603	5.75
950521370	3.36
950521995	0.03
950523982	0.68
950524831	3.12
950525201	0.77
950528201	0.22
950531329	0.08
950532099	13.89
950535057	0.34
950536088	1.05
950536743	6.57
950539035	1.35
950540838	3.66
950543679	22.18
950546150	1.76
950548177	0.05
950549318	1.15
950555541	0.04
950555899	0.68
950556356	7.49
950557673	0.1
950558426	0.7
950558823	10.92
950558978	0.09
950561174	1.62
950562215	0.8
950562332	4.53
950562607	0.02
950564024	7.71
950564969	9.05
950565679	16.98
950568336	2.29
950571775	11.58
950572372	3.7
950575470	0.48
950580060	0.4
950585069	9.15
950587122	3.91
950587357	6.19
950587779	2.17
950590194	0.28

950591206	3.03
950593674	1.56
950593907	35.5
950595584	11.25
950598175	8.82
950599388	1.84
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950600694	5.29
950604942	3.1
950605171	20.16
950605655	1.81
950607742	2.07
950607960	0.04
950615179	0.26
950615911	0.13
950621099	0.22
950621509	0.82
950624307	1.2
950624819	0.07
950626268	0.02
950627704	0.5
950632795	7.2
950633524	12.07
950637346	0.25
950641730	0.02
950642911	9.14
950643186	0.44
950648591	0.29
950651348	2.09
950653487	2.21
950656911	16.56
950662555	6.54
950663459	4.23
950664111	5.2
950665560	0.69
950666633	0.06
950667037	6.01
950668492	0.15
950670653	16.19
950673518	0.05
950674713	0.11
950675613	2.7
950676070	0.05
950678587	18.07
950679524	0.02
950679779	6.16
950689097	3.42

950691218	17.69
950692648	0.72
950695316	0.02
950696958	7.69
950697332	7.95
950699044	18.54
950699662	2.89
950801431	0.07
950802149	11.9
950802933	0.12
950803107	4.97
950803196	7.96
950803657	0.02
950805153	0.42
950806284	1.69
950806338	15.61
950808118	0.36
950811398	18.73
950811579	0.16
950811789	12.81
950813250	0.08
950813499	7.46
950813943	0.02
950814284	0.64
950814856	2.43
950814862	0.83
950814966	3.8
950815052	0.39
950815287	3.94
950815470	0.31
950816563	1.82
950817426	6.61
950818108	1.38
950818503	0.02
950819516	0.57
950820946	0.27
950821281	39.72
950821292	2.27
950821391	16.94
950822848	4.3
950822942	0.68
950823279	0.07
950823592	0.68
950823651	0.08
950826095	57.91
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950828258	0.13

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950829580	0.31
950830754	5.74
950830777	3.41
950830823	0.34
950831425	0.12
950835016	25.78
950836756	32.74
950837532	44.8
950837745	1.11
950839947	28.53
950844781	23.83
950844920	11.89
950847123	2
950850017	0.98
950850568	1.51
950850832	7.13
950850911	0.07
950850964	0.04
950851639	6.74
950851766	0.07
950852207	4.26
950854389	0.07
950856011	0.41
950856624	0.05
950858801	0.08
950858919	4.27
950859477	2.92
950859878	0.06
950860201	5.4
950860784	0.24
950861307	4.41
950861826	0.06
950861910	0.56
950862315	0.15
950862422	2.67
950864173	6.53
950865685	16.95
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950866617	2.1
950866765	5.01
950868273	3.63
950868325	4.76
950868551	0.08
950868579	13.01
950870203	29.47
950870988	0.24

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950871454	4.68
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950883079	2.5
950884364	0.64
950884589	0.07
950884719	3.58
950885198	0.08
950885530	3.32
950885557	4.67
950886659	0.68
950886698	1.31
950887236	0.88
950887385	1.35
950890642	16.86
950893033	31.8
950894189	15.55
950894269	3.08
950897283	8.11
950898956	0.17
950899243	2.26
950899869	2.19
950900369	0.04
950900474	24.94
950900651	3.22
950902166	0.19
950902666	0.66
950903063	0.06
950904083	5.19
950904777	6.97
950905337	0.12
950908073	0.31
950908152	0.3
950908335	0.45
950909070	0.09
950909604	13.64
950911306	2.61
950911771	0.02
950912251	0.02
950913892	0.98
950913932	0.36
950913951	5.03

950922352	1.41
950923057	0.16
950924201	24.48
950924261	0.19
950924467	3.26
950924571	0.53
950926015	2.01
950927234	11.75
950927476	0.11
950929288	7.25
950929830	4.64
950932183	3.46
950934140	4.73
950934516	18.34
950936169	0.49
950939496	5.88
950939635	15.05
950940973	2.44
950941802	3.54
950942637	5.61
950942880	0.27
950942923	34.12
950943240	7.43
950948224	26.79
950948301	2.98
950948363	4.71
950949289	9.57
950950026	12.73
950950044	0.1
950950170	1.63
950950236	0.09
950950427	0.27
950950880	11.55
950951028	2.24
950951792	3.28
950952780	4.64
950953648	0.35
950953796	0.19
950954585	0.84
950956441	5.27
950956600	30.04
950957363	4.33
950958840	0.08
950959635	0.69
950961721	5.4
950962122	0.97
950962968	5.71

950963223	0.05
950964760	0.25
950965026	3.78
950967869	0.2
950968005	1.61
950968424	4.81
950969738	28.5
950969953	0.09
950971432	9.48
950972264	31.76
950972534	1.73
950972761	0.09
950973387	1.67
950973761	9.5
950973894	5.25
950975408	2.65
950977776	0.92
950978115	14.89
950979099	0.06
950979276	0.16
950979395	3.93
950979617	4.36
950981236	10.76
950981255	15.09
950981432	6.79
950982264	11.69
950983707	10.82
950984137	11.92
950985444	11.94
950985682	2.61
950986066	0.04
950986285	13.16
950986410	17.78
950987048	12.24
950988843	2.76
950988961	6.31
950989844	7.59
950990543	0.55
950990664	0.08
950990898	3.89
950991398	20.35
950991841	0.44
950993064	12.06
950994879	6.99
950995629	2.01
950996605	0.02
950996720	0.1

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950997362	0.58
950998200	0.28
950998582	0.18
950998642	0.03
950999711	1.59
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951002669	13.04
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951005583	6.52
951005670	4.81
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951006649	10.09
951006656	0.77
951006885	17.77
951007354	0.02
951008699	2.61
951010068	3.42
951010136	0.29
951010639	0.63
951010749	0.83
951011179	0.29
951012340	1.94
951012505	0.58
951012700	0.14
951012883	14.27
951014337	0.52
951015717	12.48
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951018333	4.46
951018699	1.88
951018965	20.06
951019614	1.66
951019628	3.37
951019927	0.02
951020000	8.46
951020725	0.43
951021019	4.07
951021203	5.8
951021454	7.51
951022221	22.42
951022502	0.02
951023814	2.86
951025666	5.16
951026549	4.45

951027982	1.67
951028966	1.65
951029022	2.68
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951032787	0.04
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951033587	11.82
951034274	1.35
951034859	4.87
951035653	2.71
951035707	30.23
951035767	31.87
951035906	2.63
951037786	18.67
951039570	6.24
951040507	0.84
951041456	1.14
951041822	6
951042327	0.98
951042518	1.86
951044800	3.75
951045146	14.56
951048200	6.66
951050038	14.18
951051916	6.89
951052690	12.36
951054147	0.26
951054450	0.37
951054691	0.07
951056021	0.08
951058614	27.76
951059310	10.06
951059862	78.21
951060452	2.76
951061033	0.41
951061153	4.86
951062401	23.99
951064465	16.15
951065625	0.21
951067128	7.68
951067203	3.95
951067396	4.9
951068146	0.34
951068190	1.17
951070656	0.77
951071968	0.11
951073589	0.1

951074837	0.08
951075938	12.13
951076255	32.61
951076731	0.03
951078341	16.03
951079089	6.59
951079450	1.12
951080250	5.4
951080638	14.64
951081215	1.58
951082200	1.33
951084054	2.16
951084561	9.12
951085228	0.26
951087576	2.66
951087753	0.67
951088301	4.86
951088305	1.79
951089441	3.85
951089591	0.06
951089980	0.02
951090285	0.42
951090606	0.54
951090838	0.95
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951094021	26.06
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951098828	0.1
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951401403	4.02
951404496	0.56
951404661	2.04
951405083	1.03
951407389	0.11
951408735	2.66
951410025	38.97
951410708	1.84
951411422	4.67

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951411777	22.62
951414033	8.24
951416403	0.31
951417920	0.12
951418937	0.71
951420748	0.07
951420963	0.05
951421050	2.7
951421218	1.17
951422406	1.84
951424629	0.14
951424929	0.1
951425061	8.05
951425063	0.02
951428179	4.11
951429164	1.63
951429318	12.32
951429516	21.53
951430311	9.18
951430467	10.12
951430562	6.92
951435787	0.03
951436237	0.96
951436285	1.43
951438166	31.46
951438190	0.86
951441831	0.37
951442308	17.75
951442610	11.09
951442804	3.15
951443590	9.35
951444192	3.63
951444601	10.87
951448148	36.94
951448232	3.36
951448309	2.41
951448533	3.2
951448537	0.09
951450580	0.22
951451285	31.92
951452376	0.17
951452546	6.32
951453404	6.82
951453931	0.06
951454577	6.87
951454608	2.54

951455544	3.18
951456414	0.08
951456609	21.12
951457527	0.02
951457624	5.53
951458557	1.51
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951461261	0.51
951463154	0.12
951463534	0.59
951464821	11.28
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951467170	0.27
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951469989	4.05
951470054	3.57
951470214	43.32
951470433	11.44
951470732	0.35
951472828	25.3
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951475434	37.74
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951477085	3.07
951478321	6.01
951478610	0.04
951478767	0.14
951478872	0.38
951478874	2.32
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951481006	0.03
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951486361	3.49
951486503	1.44
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951490245	1.9
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951500444	0.12
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951503968	0.33
951505010	1.03
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951506809	0.18
951507663	0.17
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951509527	7.98
951509638	0.23
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951511054	1.85
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951513240	1.62
951515106	10.68
951515920	0.13
951516084	16.3
951516699	1.9
951517160	1.16
951517811	2.55
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951518762	4.15
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951525669	25.19
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951528170	2.68
951529487	9.39
951529566	0.37
951530020	2.24
951530022	0.11
951530890	2.65
951531422	8.86

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951533084	10.77
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951536778	47.54
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951537804	0.13
951538465	0.85
951539935	0.14
951541243	2.93
951541760	4.56
951542084	5.09
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951549225	8.47
951549554	5.04
951549887	0.81
951550084	0.04
951550512	13.13
951550553	0.64
951552387	0.06
951552724	8.37
951552756	27.98
951552801	0.03
951553021	1.34
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951556959	28.16
951557827	2.14
951558199	0.52
951559487	76.07
951559931	0.09
951560120	11.87
951560225	0.03
951561519	13.84
951562036	1.07
951562119	1.93
951562208	0.03
951562506	0.05
951563263	4.31
951564477	12.36
951564710	0.23
951566080	0.04
951568143	6.86
951568589	11.7
951571011	0.55

951571314	9.7
951573902	0.18
951573947	0.03
951575965	3.34
951576018	11.43
951579407	15.9
951581336	7.7
951582404	0.24
951582504	2.24
951582722	25.72
951583295	3.77
951584358	5.64
951587000	3.57
951587501	5.58
951589254	0.11
951589876	0.36
951589878	5.41
951591539	0.02
951592376	0.04
951594814	0.17
951596493	0.47
951597578	0.26
951597733	19.68
951598908	2.07
951599599	0.69
951599777	0.17
951600272	1.73
951600646	7.97
951604644	6.34
951605468	7.45
951606134	0.03
951606837	3.52
951607312	81
951609126	4.91
951609929	1.8
951611929	0.3
951612300	4.37
951614168	0.96
951616052	6.53
951616738	0.39
951617338	0.83
951618464	45.42
951618789	13.32
951621191	3.47
951622090	0.02
951624551	46.03
951627013	0.43

951627257	11.39
951627368	0.3
951628012	2.87
951628374	0.04
951628581	11.98
951629226	0.02
951629244	0.11
951631408	5.65
951632218	28.67
951633016	13.5
951640758	2.53
951640878	3.69
951640967	0.05
951641066	15.29
951643283	0.1
951643487	4.97
951643904	0.1
951645432	5.01
951645836	8.72
951646409	0.05
951647306	3.22
951647975	0.1
951648194	6.55
951648388	29.91
951649968	5.78
951650322	0.36
951651025	14.97
951651026	1.98
951651105	0.03
951651842	21.06
951652832	0.17
951652935	13.51
951653358	15.03
951654496	11.66
951654671	0.02
951655895	4.8
951656271	8.94
951656682	31.51
951659273	7.07
951660017	34.32
951661922	50.63
951662062	1.72
951662764	0.06
951662787	4.67
951663359	2.28
951663515	0.07
951663568	1.32

951663742	9.76
951664060	1.06
951666007	0.25
951666034	1.5
951667716	1.27
951670002	11.99
951671946	10.22
951672454	0.14
951674084	0.54
951675041	4.05
951675911	25.68
951676138	0.04
951676760	12.13
951678860	27.13
951678940	0.04
951681169	0.04
951683004	11.16
951683227	1.49
951684305	2.82
951684959	0.06
951688176	35.1
951689389	4.76
951690299	1.18
951690453	0.27
951691139	12.59
951691800	6.86
951693217	1.91
951693701	2.56
951697222	0.06
951697789	0.04
951697824	7.93
951698390	3.38
951698719	0.06
951699471	0.03
951800644	0.1
951801422	0.02
951802436	1.55
951803472	0.89
951803596	3.82
951804377	0.39
951805272	0.97
951805382	7.5
951806241	8.15
951808967	0.76
951809864	22.29
951811011	0.1
951812390	1.51

951812576	12.5
951812757	0.34
951812860	2.01
951813087	3.33
951813184	0.37
951814315	0.11
951814600	11.52
951814609	1.79
951814758	0.52
951815320	1.58
951816044	12.87
951816260	8.45
951818400	0.16
951818476	6.13
951818509	12
951820538	9.49
951822105	0.11
951822456	13.22
951822993	2.24
951824772	7.61
951825468	0.15
951825862	0.09
951829464	24.09
951830199	12.47
951830943	0.02
951831216	12.19
951834587	0.02
951834727	0.16
951834842	0.35
951836946	1.5
951837924	11.16
951838081	0.32
951838867	0.9
951839296	4.71
951840485	2.37
951841605	10.39
951841812	6.31
951843982	0.12
951843998	0.02
951845250	12.15
951845634	3.8
951847617	8.47
951848923	0.39
951849751	0.19
951850130	0.61
951850622	3.3
951850811	0.41

951852918	8.16
951852940	2.01
951853268	0.02
951854538	1.77
951854807	2.17
951855455	0.04
951857991	25.81
951858786	28.84
951861214	12.15
951863249	20.24
951863644	0.05
951863694	0.18
951863958	3.44
951866125	0.02
951866828	8.17
951866989	0.02
951867009	8.44
951868188	0.08
951868239	0.3
951868439	0.98
951868948	0.39
951869379	7.12
951869853	5.17
951876413	13.73
951878882	0.51
951879788	3.26
951879949	3.08
951881173	10.43
951881387	4.91
951882619	11.62
951882809	1.3
951883217	3.69
951884267	6.39
951885182	6.1
951885596	7.07
951886481	3.33
951886822	6.7
951887216	4.23
951887498	4.14
951889252	0.47
951889915	2.5
951890389	4.07
951890622	29.2
951891302	10.58
951891441	0.89
951891502	9.32
951891859	3.17

951893496	3.06
951893644	1.88
951894500	9.33
951894503	4.49
951894729	8.93
951894947	5.54
951894968	0.02
951895007	0.1
951895209	0.1
951895325	1.34
951899318	7.67
951900826	7.88
951900966	12.82
951901062	0.03
951901704	4.98
951902037	15.29
951902204	0.05
951902609	1.99
951904053	0.12
951904462	83.37
951904770	47.48
951904819	6.96
951905462	3.03
951905873	0.06
951908535	1.94
951908666	2.33
951908963	0.48
951910038	0.1
951910115	0.52
951910977	0.02
951913245	15.73
951914355	0.64
951916183	0.13
951916479	0.05
951917285	6.61
951917604	0.25
951918802	0.71
951918831	13.73
951918950	0.5
951919724	1.38
951919862	6.16
951920065	0.03
951921018	25.02
951921419	0.3
951922205	0.88
951922382	0.36
951922493	0.37

951922826	0.47
951923365	0.16
951924809	9.12
951927038	2.91
951927234	0.43
951927296	4.64
951927396	0.42
951929071	1.15
951929356	8.02
951929412	0.74
951931227	9.41
951931865	0.16
951933633	3.66
951933717	3.56
951935946	2.99
951937750	8.19
951939594	2.91
951940160	6.73
951940617	5.14
951944941	1.3
951945047	0.17
951945907	5.85
951947111	8.66
951947320	1.95
951948471	9.93
951948556	0.18
951949770	6.92
951952635	27.65
951953247	24.7
951953287	10.72
951954882	9.9
951957341	2.16
951961063	15.42
951961579	1.98
951961864	0.18
951963109	10.23
951963480	5.34
951965043	1.39
951965963	0.55
951969029	35.04
951969172	4.34
951969314	0.15
951970623	0.85
951970872	6.7
951971057	5.04
951974043	5.11
951974199	19.55

951978474	6.75
951980234	0.08
951980637	0.1
951981024	0.04
951982377	1.1
951983816	0.12
951984114	8.06
951984845	0.2
951986548	4.16
951986556	2.58
951987328	0.11
951987760	8.56
951989253	5.94
951989392	0.82
951990028	0.94
951990206	16.95
951990404	20.66
951991674	0.05
951991725	2.98
951994625	0.38
951994690	3.09
951994968	0.25
951996396	0.21
951996938	2.4
951998565	3.14
951999745	0.03
951999919	0.29
952001193	0.16
952006641	40.08
952007174	3.33
952008581	1.11
952010694	10.14
952013428	3.31
952013715	0.04
952016694	5.21
952018149	0.24
952022354	3.58
952024474	24.88
952028551	0.64
952030968	2.91
952032927	0.14
952033358	0.15
952036433	0.17
952037635	0.03
952037869	0.58
952043011	0.04
952044612	6.22

952044727	8.12
952048333	1.64
952058525	0.06
952060412	6.65
952064685	10.15
952069027	0.08
952074682	0.29
952078245	0.2
952080279	1.12
952080833	15.69
952083192	8.5
952088710	0.3
952090702	0.03
952090996	3.87
952094190	1.92
952094338	3.59
952094342	1.8
952095331	0.49
952201329	0.14
952203381	0.37
952204790	6.59
952207585	7.89
952210229	2.44
952216898	3.66
952217747	18.83
952218481	0.03
952223281	2.25
952223402	0.25
952224509	12.78
952224525	0.99
952229364	0.91
952231725	1.93
952232370	0.33
952234900	4.95
952235860	2.26
952235870	6.08
952239355	3
952243041	4.07
952243416	7.2
952244321	9.05
952246395	1.24
952246734	11.76
952248879	0.79
952249990	13.83
952255217	43.52
952258257	0.14
952260796	1.03

952261663	4.82
952261919	0.66
952262747	10.92
952263989	16.23
952265379	6.74
952269632	3.17
952272704	70.69
952280607	9.45
952289742	11.86
952292184	1.93
952292849	2.33
952293837	0.17
952295304	9.26
952295512	11.93
952500397	14.35
952502029	5.04
952503663	7.88
952504549	0.12
952507047	13.05
952508612	0.78
952510125	4.01
952514354	0.24
952515921	0.4
952516215	9.67
952517525	0.09
952518534	1.93
952524833	9.72
952525146	10.77
952526646	1.33
952528045	0.06
952528248	46.34
952531227	0.05
952536214	0.32
952536947	0.11
952544076	1.98
952546609	3.37
952546904	8.82
952550414	2.06
952553204	5.24
952553240	2.2
952554905	1.19
952558491	0.06
952562277	0.02
952572680	2.52
952578745	0.11
952581652	0.03
952582996	4.02

952587734	1.87
952591332	0.93
952599656	1.13
952603314	0.03
952604126	0.03
952606166	3.3
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952612285	8.12
952614221	0.71
952618139	9.97
952621055	0.16
952622098	1.28
952623211	0.24
952624145	0.92
952627497	0.13
952628831	0.14
952630711	1.19
952633746	2.92
952634316	2.12
952635894	5.39
952639094	0.93
952641464	26.89
952641800	1.11
952642188	0.21
952644476	13.81
952646698	1.26
952647026	0.43
952648200	14.75
952648788	1.88
952653813	10.49
952661361	8.34
952662586	11.4
952663864	0.13
952666605	0.41
952667525	15.12
952667651	0.1
952668476	0.04
952671017	3.57
952673642	3.67
952674568	0.09
952675196	2.05
952678083	29.54
952679514	0.12
952680099	3.71
952680394	0.49
952684160	1.14
952687438	11.16

952692596	11.15
952695339	2.91
952710074	1.5
952730761	0.11
952736510	0.46
952743577	1.66
952744299	0.16
952749480	2.46
952769752	0.78
952773449	1.66
952779048	1.48
952785557	0.28
952804378	1.27
952806666	8.35
952808863	0.42
952812410	7.92
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952815379	10.76
952816592	1
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952818291	0.74
952819740	2.35
952823513	0.16
952824629	1.3
952827355	23.5
952837343	2.57
952838946	0.96
952839409	0.08
952839760	0.04
952840693	0.54
952843952	10.4
952844612	11.99
952846606	0.68
952848914	0.14
952849201	22.24
952850213	0.6
952850340	4.19
952851676	23.11
952853166	17.55
952854296	0.16
952860783	14.83
952861141	6.06
952864245	0.06
952864746	0.03
952867066	4.75
952867915	0.11
952870361	41.68

952873091	3.18
952874894	2.56
952875186	0.05
952878610	64.8
952881030	0.74
952886265	3.08
952890468	34.61
952890703	4.9
952892234	0.14
952892293	2.2
952893478	54.25
952894232	0.11
952897024	0.38
952897660	7.58
952901252	0.15
952901340	37.43
952903994	0.47
952904367	8.53
952907423	26.95
952909402	3.85
952916695	0.06
952918242	0.04
952920825	19.68
952923519	1.33
952923829	0.03
952925699	0.05
952925838	17.17
952929573	7.25
952932202	16.23
952932680	6.41
952934215	11.49
952934983	0.95
952935106	0.75
952935947	0.38
952936283	4.81
952938451	29.06
952940236	0.3
952943263	21.56
952943463	35.93
952945016	6.99
952947306	4.78
952949189	0.4
952953761	1.76
952962201	0.07
952968052	2.52
952969592	10.98
952972961	3.06

952977167	16.68
952977200	4.59
952977307	8.79
952982231	0.06
952983128	6.05
952983422	0.06
952987373	0.08
952992838	6.54
952996795	0.06
952999252	49.22
952999739	1.31
953523954	0.09
953529449	40.15
953535613	3.13
953536078	2.73
953538229	0.39
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953555787	8.57
953556725	4.2
953560233	5.61
953561915	11.95
953562432	10
953564558	0.58
953566827	2.3
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953605018	3.95
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953609697	0.06
953611326	25.59
953614174	25.46
953620788	0.86
953621407	2.62
953622355	3.19
953623525	6.36
953625092	13.41
953625714	7.41
953626429	8.41
953626561	9.09
953627986	11.91
953630971	11.33
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953637366	8.69
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953639376	3.47
953640171	9.84
953648872	16.32
953650299	11.04
953652167	0.41
953652673	13.66
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953655924	11.44
953656789	0.33
953663738	10.42
953665394	2.81
953669726	4.69
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953674142	0.94
953677598	31.36
953678190	4.82
953680255	0.1
953680788	2.9
953686449	0.11
953686697	5.91
953687331	0.09
953692135	0.12
953693124	5.22
953693156	2.81
953698442	8.73
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953911947	8.48
953914342	6.97
953916676	6.26
953925488	2.83
953927442	0.03
953928269	9.89
953929653	2.24
953929721	13.55
953931293	1.22
953934230	65.62
953939593	0.06
953940934	2.81
953941328	2.98
953941606	0.16
953943988	1.72
953944367	1.41
953949282	0.06
953951379	0.8

953956249	1.38
953956862	1.74
953962600	18.4
953966378	0.87
953969427	11.96
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953974530	0.2
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953978104	18.76
953979039	8.04
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953983906	2.54
953985329	3.83
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953986827	0.31
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953990908	2.55
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953993645	19.79
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953998203	4.91
954000964	0.15
954001192	5.54
954002884	25.97
954003348	1.23
954003660	7.33
954008980	0.82
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954018191	2.31
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954038579	0.73
954038718	7.24
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954049351	16.92
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954064528	0.57
954065305	1.39
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954072217	2.84
954075145	0.11
954076009	0.03
954077028	3.18
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954083493	6.53
954084058	4.71
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954094345	14.37
954099221	1.9
954310056	2.3
954318074	0.1
954324163	2.72
954325536	0.08
954325602	11.48
954329863	0.99
954329954	9.46
954330122	11.02

954334160	11.16
954334730	0.64
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954354793	11.78
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954357443	1.11
954359040	0.07
954369048	0.19
954399962	1.67
954405049	2.19
954406522	4.01
954409319	3.81
954410192	11.75
954410697	16.68
954411035	0.07
954414384	0.76
954416010	2.14
954416649	0.33
954419007	0.25
954421202	7.15
954421681	15.67
954423538	2.62
954424670	5.37
954425911	15.49
954429038	2.22
954431245	4.12
954431830	1.86
954431878	0.03
954432054	8.57
954435256	0.14
954436069	9.55
954436904	17.73
954439088	2.06
954439635	21.22
954439989	0.13
954441247	7.42
954441599	7.82
954442189	0.09
954442380	3.16
954446109	0.07
954447148	1.18
954447346	10.61
954448877	0.13
954449252	1.29
954449337	4.31
954450565	0.1
954452837	0.12

954453037	0.19
954453151	2.22
954454671	9.45
954459352	1.71
954459390	0.3
954460046	5.12
954461479	1.29
954463890	2.42
954464507	2.24
954464696	9.77
954466774	4.91
954467337	9.81
954467794	1.59
954469247	3.14
954470651	1.69
954473675	1.42
954477047	6.45
954477069	6.46
954477462	23.39
954479618	11.26
954480145	30.46
954483560	2.55
954484017	0.02
954484063	9.9
954484213	8.56
954484840	5.23
954484969	5.78
954485220	6.7
954487032	0.59
954498269	5.42
954511405	32.46
954512187	0.03
954515533	9.58
954539660	1.28
954544592	0.64
954548760	1.85
954554881	0.51
954555577	0.12
954558472	0.04
954565141	9.32
954568253	0.85
954572159	1.53
954580663	0.11
954593685	4.91
954595739	0.06
954600121	0.47
954600243	2.7

954601814	13.87
954606117	4.86
954609497	0.75
954610494	6.5
954611688	1.85
954613245	17.04
954613770	2.17
954615818	3.34
954618931	11.89
954620066	0.26
954621218	4.74
954622762	9.41
954623033	10.16
954623423	21.3
954624120	1.03
954624700	0.39
954624744	16.88
954625409	0.23
954627445	6.13
954629832	3.55
954634070	0.39
954634914	2.89
954639766	36.93
954641348	1.91
954643282	0.11
954645229	1.05
954647597	2.39
954649003	0.17
954650290	3.77
954654132	11.01
954656414	0.06
954659014	5.98
954663311	0.16
954663412	2.26
954663881	0.34
954664136	4.48
954664277	20.67
954666699	4.8
954670459	33.61
954670560	2.3
954673788	8.79
954676077	6.58
954676189	5.18
954676554	3.44
954677286	1.49
954677809	1.24
954678738	0.07

954679450	5.18
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954683420	12.47
954684128	0.1
954684961	0.08
954685723	1.77
954686372	0.04
954687651	0.49
954689513	1.29
954690073	5.25
954692919	3.57
954694664	1.35
954695221	0.52
954696026	3.04
954696564	10.09
954698871	0.02
954699118	14.06
954699409	0.33
954801011	8.45
954802132	0.82
954803951	6.1
954806002	23.82
954809860	0.05
954810120	0.03
954810973	10.12
954811794	7.88
954815926	8.03
954817745	0.56
954821777	0.11
954822682	2.3
954823590	26.36
954824093	0.13
954826324	7.05
954826961	12.25
954827873	0.36
954829179	0.06
954833154	8.19
954838968	2.11
954839080	1.26
954839705	0.09
954840114	0.37
954842018	2.31
954842108	7.71
954843275	0.09
954860609	3.92
954861468	10.94
954862939	3.94

954865007	24.04
954865480	2.18
954866938	0.04
954867698	5.66
954868737	0.94
954868955	5.98
954870848	8.16
954876139	1.16
954876321	10.44
954877097	11.96
954880923	3.07
954881735	54.75
954882844	1.7
954883647	2.51
954886710	16.54
954887036	2.08
954887315	0.32
954887362	0.08
954894844	0.09
954895122	18.16
954895771	9.78
954896964	14.88
954897614	5.43
954897985	5.51
954901597	3.94
954906338	0.23
954912431	5.53
954914924	0.22
954915021	41.11
954915027	9.85
954915205	1
954918526	15.66
954919358	1.89
954923665	25.99
954924534	7.2
954924806	9.26
954925592	0.57
954925917	1.6
954925992	0.04
954927685	11.89
954929251	1.98
954929531	0.48
954929994	0.08
954931338	12.66
954931397	63.65
954933880	11.87
954934051	3.3

954935054	1.36
954935369	0.12
954935901	1.9
954942520	0.49
954942868	2.16
954945942	1.9
954954455	4.43
954956884	1.73
954957067	0.44
954957650	18.2
954962109	6.65
954964761	3.57
954966570	18.42
954967559	0.64
954968135	0.83
954968646	0.65
954975080	4.26
954976351	0.87
954978207	0.2
954979092	0.06
954979551	2.3
954980675	7.5
954983171	6.35
954985125	0.43
954987984	10.57
954988460	3.29
954989702	7.5
954989981	0.61
954990896	0.13
954991047	0.04
954993890	4.75
954994744	3.16
955500583	0.02
955501318	0.02
955502136	0.02
955502520	2.44
955504694	28.8
955505289	3.48
955508589	0.2
955601410	0.03
955601951	17.08
955603231	0.42
955603325	0.12
955606690	17.27
955611835	25.77
955612057	0.07
955614641	0.92

955615921	2.77
955617097	5.04
955620552	4.97
955622720	12.04
955623430	11.77
955627145	0.87
955628957	24.22
955630654	1.85
955630663	42.32
955630717	29.53
955633352	2.65
955634111	12.17
955637381	1.33
955639328	9.05
955640354	33.98
955644595	2.79
955644732	0.63
955644921	0.05
955646509	0.03
955647960	0.13
955648116	2.6
955650664	0.03
955651048	8.24
955651241	0.1
955657361	3.1
955660275	0.48
955660540	18.08
955668309	0.47
955669961	0.09
955670584	2.44
955670619	1.28
955674737	0.15
955675589	7.07
955677590	0.27
955677693	1.25
955679408	3.9
955685755	7.36
955687523	0.43
955688445	1.07
955690564	1.66
955691758	1
955699728	8.48
955800731	0.42
955802728	11.62
955802910	5.92
955806039	4.64
955806584	0.14

955813599	2.71
955816385	0.03
955817344	1.38
955823174	0.06
955824399	9.91
955826921	4.77
955828794	0.07
955832257	2.87
955834638	4
955835706	0.04
955839569	1.13
955843042	4.08
955855776	0.9
955858150	2.35
955858555	1.84
955873063	12.64
955873145	0.05
955874465	1.17
955878904	0.03
955884065	7.37
955884361	4.53
955890565	9.4
955892430	2.15
955892436	0.35
955894901	0.14
955899750	1.65
955900768	0.31
955902043	2.63
955903408	13.01
955903827	11.66
955909011	0.04
955912564	0.92
955915339	1.12
955917676	13.03
955918328	2.47
955918654	1.96
955921857	0.05
955924096	53.93
955924669	0.28
955928208	10.42
955932487	12.51
955938079	1.48
955942140	0.13
955942525	33.04
955944294	3.4
955947373	33.65
955952856	0.21

955960808	26.22
955961028	0.15
955964161	0.42
955964368	0.05
955965269	2.73
955969300	1.93
955969721	0.02
955969723	0.17
955973997	14.13
955976367	0.1
955976936	26.75
955977598	0.52
955977872	0.22
955978184	2.92
955981524	32.5
955982896	11.98
955984249	0.66
955985672	1.53
955986100	1.52
955988594	22.01
955991534	1.51
955995043	1.16
955995737	1.95
955998582	7.51
956004780	0.18
956006407	0.18
956006852	0.03
956008898	0.18
956010190	0.04
956011274	0.2
956013031	6.65
956020620	2.86
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956026633	0.38
956028993	8.03
956029682	12.38
956033550	0.02
956037492	0.04
956039931	0.11
956040882	0.15
956041710	3.27
956043247	9.13
956045350	0.33
956046686	21.97
956047355	9.2
956048951	11.77
956049781	6.52

956057205	11.49
956057509	11.88
956063544	5.31
956069498	0.7
956072051	0.07
956078052	6.54
956078842	1.35
956078973	19.42
956079878	2.39
956080846	0.44
956081466	1.58
956084861	4.71
956090275	0.09
956093131	19.17
956094705	0.97
956096272	1.32
956096789	0.03
956101546	1.84
956102273	3.78
956102599	3.41
956103202	0.42
956103530	0.91
956105628	5.92
956106337	3.51
956109711	5.61
956109812	6.01
956110850	1.15
956111955	3.75
956116333	8.19
956118344	6.88
956122447	2.7
956125034	1.4
956125945	0.17
956126237	5.83
956132370	10.48
956137053	3.83
956138125	1.02
956138945	3.52
956142209	3.42
956143762	11.48
956144312	8.47
956144790	6.88
956145320	2.97
956146067	0.08
956148676	33.26
956149061	16.47
956149450	0.69

956151613	4.89
956153052	1.28
956153715	0.1
956154581	5.2
956159888	2.82
956171412	0.35
956171843	1.79
956172032	5.6
956173362	0.65
956179515	1.78
956180008	0.02
956184664	10.05
956185057	2.38
956190559	21.3
956193584	1.57
956193681	0.11
956196702	12.73
956197857	0.86
956400675	0.18
956401638	8.8
956401704	12.84
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956404060	4.28
956404345	2.16
956405382	0.08
956406929	7.05
956413746	6.92
956413804	20.63
956414294	3.81
956418070	5
956420362	0.41
956420506	0.05
956422759	4.58
956423456	8.48
956426247	28.55
956429480	2.31
956430189	0.65
956433660	2.45
956440749	0.03
956441385	0.09
956442142	2.84
956443333	2.74
956443955	7.4
956444050	8.75
956444785	14.07
956444971	11.53
956449078	6.75

956452983	23.16
956456075	7.36
956459337	0.95
956462251	0.77
956462528	2.37
956463966	5.27
956465630	0.05
956466664	0.09
956467944	10.28
956468911	0.21
956469012	38.48
956469100	6.09
956469520	10.16
956469576	13.84
956472578	10.39
956476248	9.59
956479932	3.33
956482953	0.49
956483148	12.33
956483767	10.9
956486189	30.76
956486787	10.33
956488056	21.6
956491611	10.9
956492128	12.7
956492977	11.97
956494667	2.15
956497264	5.03
956498562	3
956502110	9.12
956504494	0.58
956505420	8.86
956506399	0.18
956508458	39.9
956518655	3.73
956522318	11.38
956528519	2.2
956530730	4.21
956531469	11.32
956536525	2.68
956536975	6.74
956537385	15.84
956537903	0.94
956537911	1.82
956538095	0.03
956543802	17.14
956544041	3.46

956546055	12.59
956546720	1.79
956546923	8.8
956551028	0.7
956551482	1.23
956551713	0.95
956551834	4.68
956553673	6.07
956558696	5.41
956560183	15.86
956560947	1.29
956565098	4.62
956567176	6.15
956570499	23.22
956573879	0.3
956574732	0.23
956590017	4.81
956596336	36.61
956596812	58.52
956599300	0.02
956604134	10.88
956604603	0.13
956606792	0.05
956610809	0.23
956612701	0.14
956615760	23.32
956616162	0.8
956617113	0.99
956618334	2.21
956618977	3.42
956618991	25.12
956620098	0.23
956621931	64.71
956625495	10.24
956626921	2.71
956628443	0.8
956630522	8.61
956635479	1.02
956637431	0.04
956638391	84.9
956640532	6.92
956641785	16.2
956643130	8.06
956643914	1.98
956645763	11.84
956646952	4.77
956647239	0.15

956647738	0.87
956649986	9.05
956652916	9.13
956655851	0.02
956656204	0.31
956656843	0.04
956664512	11.95
956671506	1.54
956677109	16.85
956679775	15.23
956680735	0.76
956681218	2.33
956686112	21.12
956690530	1.93
956694080	0.62
956696117	0.49
956697112	0.97
956782474	0.03
956802777	13.04
956805064	10.49
956805254	0.87
956805452	16.29
956808053	15.77
956809335	10.15
956809404	46.27
956811640	3.11
956811790	8.38
956812799	3.25
956814396	0.1
956815169	0.61
956815561	0.02
956816156	79.12
956819484	0.41
956820008	4.3
956822269	0.35
956824042	0.2
956824288	6.6
956826146	0.18
956826957	0.14
956827535	1.29
956829870	0.09
956831749	10.44
956837476	0.18
956840661	0.32
956842444	16.35
956842635	5.98
956843459	0.73

956844737	34.43
956845712	8.31
956847046	11.17
956848885	14.44
956850249	11.97
956851112	0.93
956851476	18.55
956855902	1.67
956863944	0.13
956865772	4.3
956868186	0.27
956869290	0.87
956870328	0.2
956871331	8.68
956875266	4.6
956875295	0.19
956875933	3.1
956876214	10.73
956877271	2.08
956877893	0.02
956878169	1.69
956880892	1.51
956882380	18
956883047	4.37
956883536	6.54
956885059	62.85
956885795	0.86
956892828	0.31
956896879	6.28
956897400	10.74
956899691	1.48
956907317	10.86
956908629	3.95
956917591	11.86
956918274	10.87
956918897	5.67
956922046	10.19
956923436	0.22
956925181	7.56
956925784	0.15
956926127	3.46
956926858	5.1
956927772	4.76
956927845	2.86
956931266	2.65
956931484	5.88
956933781	23

956934166	5.91
956935038	26.28
956935211	1.43
956937284	0.13
956938480	0.37
956940734	9.03
956940987	0.44
956942243	4.26
956942382	0.12
956942514	5.91
956946491	0.11
956947917	0.03
956950539	17.17
956951076	15.35
956955782	24.08
956957294	0.02
956958787	36.52
956960751	1.91
956961974	9.21
956962191	27.63
956962537	15.07
956963077	16.97
956967933	8.01
956970116	22.15
956974131	15.63
956975545	0.22
956975881	1.85
956976088	33.87
956979123	5.36
956981436	13.91
956986011	3.76
956987638	1.85
956990564	2.99
956994635	2.11
956995275	29.86
956995955	1.29
956996181	2.8
956999217	1.93
956999759	0.67
957403416	0.04
957404179	15.09
957405599	6.13
957407931	0.02
957408158	0.03
957410798	3.69
957411011	3.14
957411979	5.93

957415493	3.97
957417724	0.04
957421251	19.08
957421287	10.62
957425406	0.12
957425567	3.67
957426818	10.12
957430428	0.4
957432216	0.02
957432340	5.79
957436024	4.45
957443379	4.88
957445508	1.3
957447752	2.61
957447930	0.99
957448152	0.12
957449560	2.42
957449894	31.04
957450204	4.44
957453434	0.2
957456281	0.12
957457517	2.83
957458501	0.16
957459595	15.37
957461161	3.24
957461184	0.04
957463164	2.65
957464280	0.03
957475507	0.03
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957477829	0.64
957478209	16.04
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957482673	1.3
957487635	5.45
957487724	0.03
957487867	2.59
957488050	0.28
957491918	0.17
957494768	1.68
957495758	2.97
957497299	3.76
957500903	3.32
957503148	2.15
957505196	0.03
957509081	9.53
957515225	2.32

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957525515	14.47
957528496	2.06
957529719	0.12
957531168	1.23
957534014	2.06
957535143	4.03
957543922	0.07
957547278	20.28
957548797	0.03
957561925	1.85
957566329	63.98
957568208	1.24
957568277	4.49
957569999	0.06
957570535	0.07
957573875	60.73
957576233	0.05
957576969	11.3
957578019	11.71
957583878	0.66
957584141	0.45
957584871	0.09
957586630	0.9
957588077	0.04
957589027	3.65
957591083	0.09
957592201	2.36
957594239	1.51
957596845	0.06
957599277	0.2
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957605283	23.22
957605472	1.96
957608366	0.58
957611539	6.4
957613187	4.92
957617174	3.5
957617180	0.05
957619033	10.44
957620773	0.67
957621527	4.01
957621573	32.13
957623523	14.06
957623857	8.29
957624894	0.06
957629618	0.11

957631364	0.03
957634248	11.64
957634865	3.08
957636681	2.53
957636698	8.94
957636766	0.41
957652799	1.37
957656918	9.58
957657286	5.38
957659124	2.68
957660475	0.34
957661653	7.37
957661718	0.13
957666315	10.88
957669721	3.59
957671781	1.68
957672338	6.07
957672592	1.51
957672689	10.15
957674617	11.84
957676846	5.99
957677006	0.03
957689559	6.45
957692594	6.1
957696325	0.3
957800140	0.05
957802009	3.54
957803788	0.78
957804185	0.1
957806067	9.16
957806120	6.24
957810967	12.25
957811268	0.04
957813459	15.84
957817789	13.01
957819435	2.35
957820151	4.72
957820975	0.83
957822468	4
957823269	3.37
957823462	0.24
957823852	0.09
957831818	5.62
957834340	2.48
957834886	5.06
957837712	9
957838656	10.98

957844506	1.01
957844893	2.71
957846208	0.11
957849692	0.02
957849989	4.71
957851642	6.5
957852569	0.72
957853100	2.65
957853115	3.89
957853165	0.39
957860256	6.87
957860454	79.89
957862474	0.2
957863004	4.81
957864008	17.08
957864205	4.57
957864290	4.09
957866553	0.05
957867692	12.3
957867714	15.94
957868917	0.76
957870079	12.35
957870154	11.64
957870993	7.71
957871644	2.66
957873532	31.74
957874801	0.47
957877469	23.13
957880876	0.52
957882717	0.78
957890290	12.25
957891462	4.43
957892474	0.05
957896769	7.56
957897533	0.61
957900231	20.06
957900974	0.54
957901081	7.82
957901935	0.76
957904339	10.62
957907838	0.15
957908653	5.92
957909308	1.37
957914041	3.41
957919221	0.56
957919389	13.41
957919699	1.57

957925589	21.79
957928449	15.4
957929202	4.85
957931437	9.16
957939429	5.32
957940041	1.49
957940499	0.05
957941278	12.61
957942631	0.03
957945531	7.03
957945565	10.6
957945975	4.85
957947933	1.6
957949068	0.4
957953052	0.64
957954588	0.51
957954672	7.44
957957098	20.2
957960928	0.17
957962459	0.16
957968876	0.12
957971006	5.3
957971277	4.66
957977287	1.78
957980239	0.02
957981622	0.28
957982404	34.06
957987335	1.37
957991683	1.13
957992745	14.22
957996425	0.92
957997070	6.69
957997587	7.48
958001794	0.61
958002688	5.8
958003337	5.03
958005282	10.1
958008836	1.78
958012245	1.16
958014356	3.97
958018018	7.01
958020079	0.16
958021919	0.05
958023345	16.13
958024076	11.85
958024662	2.21
958030324	1.37

958031040	0.76
958031955	0.81
958032396	7.56
958037138	36.89
958039568	11.99
958039943	2.59
958041890	9.35
958047128	0.1
958402458	8.02
958406065	2.8
958406508	0.04
958416494	0.25
958418624	2.69
958418877	16.85
958420514	1.13
958423668	9.3
958424282	4.91
958430751	4.37
958430958	1.34
958431007	0.82
958433030	10.28
958435214	4.41
958436786	1.2
958437500	11.69
958441003	6.35
958444934	0.04
958446082	6.84
958449462	13.92
958449612	0.3
958455426	0.66
958458463	0.02
958464631	4.42
958466253	10.39
958467299	1.06
958468033	1.02
958468578	2.64
958468996	8.92
958508150	2.01
958509006	2.69
958509176	25.3
958509423	0.02
958509520	8.27
958512215	2.02
958512625	4.8
958519410	4.02
958522312	0.04
958527128	7.48

958527408	0.03
958530299	2.67
958531000	2.24
958541051	2.96
958544677	59.96
958545487	24.63
958546960	0.26
958547947	0.05
958550308	0.34
958557798	28.89
958561577	3.21
958561738	0.08
958563261	13.74
958566612	0.09
958568410	14.12
958575294	1.47
958575299	1.43
958578634	0.38
958582255	0.12
958585952	0.12
958586060	11.64
958586740	0.55
958587782	1.03
958589552	11.58
958590626	6.11
958590930	18.56
958592009	12.45
958592477	2.55
958592658	0.06
958595989	1.04
958598423	17.21
958598584	11.97
958599045	0.83
958599653	0.28
958599797	16.52
958599882	1.91
958603401	21.39
958608928	1.06
958611209	0.42
958612259	1.26
958613489	0.09
958614619	1.85
958615043	3.17
958620707	8.49
958623890	7.59
958625293	8.22
958627189	0.63

958631800	6.23
958633372	5.75
958634161	2.49
958634444	6.43
958637491	0.14
958637855	0.02
958639088	11.59
958640458	1.51
958641265	4.72
958644386	0.16
958644849	11.69
958645207	0.02
958648331	9.04
958648700	2.98
958649008	15.26
958649045	9.99
958654016	5.2
958654964	0.86
958660102	14.74
958660827	2.52
958662199	6.11
958663369	38.71
958664596	0.57
958664787	6.67
958665557	0.89
958666094	2.66
958669947	0.21
958671286	0.05
958671434	0.45
958673592	5.03
958673725	20.58
958677533	0.05
958678114	11.79
958682268	20.8
958683074	13.45
958684839	4.27
958685221	0.16
958686873	0.32
958688319	0.12
958690793	0.14
958692787	10.85
958693979	0.81
958695100	0.76
958695164	3.06
958696947	0.91
958698499	0.04
958741240	0.26

958803610	2.81
958806502	22.85
958808155	0.03
958811408	32.04
958815089	8.04
958815161	11.83
958820211	0.54
958820287	3.55
958825171	0.07
958828236	0.7
958832434	3.76
958833647	5.49
958834947	5.05
958835038	4.96
958835092	7.28
958837855	4.27
958837902	2.54
958838546	15.84
958844897	4.79
958844924	1.07
958851651	0.02
958854028	6.99
958855908	20.49
958857043	1
958865791	0.82
958868992	0.05
958875816	13.38
958876125	3.24
958878427	0.02
958881381	0.17
958883226	23.98
958889724	0.44
958890034	27.64
958891726	1.61
958892871	0.03
958896393	6.15
958896540	1.22
958896651	0.62
958898081	0.87
958898407	78.75
958903782	28.71
958905378	6.77
958906875	43.52
958908592	0.08
958908720	1.35
958909504	13.81
958910273	5.49

958910682	13.03
958912108	3.48
958914869	4.38
958916074	0.08
958916919	51.97
958917177	1.47
958919515	12.63
958923369	0.03
958923581	0.07
958924897	2.39
958925678	9.91
958927611	4.44
958929026	5.52
958933072	1.74
958933699	26.65
958939222	4.89
958941305	18.51
958943159	0.03
958945117	0.58
958947124	18.69
958947628	1.75
958947683	2.42
958948358	14.12
958948901	5.94
959001149	0.07
959003447	1.56
959004102	19.74
959008041	1.85
959010791	4.59
959012775	5.36
959013571	4.47
959015945	1.53
959016822	0.1
959017389	3.92
959019298	7.21
959020136	0.61
959022518	10.93
959024591	0.03
959026020	25.42
959029347	5.65
959030271	0.39
959030399	0.02
959032676	3.7
959033737	4.01
959033865	8.2
959033925	11.52
959035109	10.53

959035618	0.21
959036593	31.37
959045795	29.22
959048128	4.98
959049034	11.6
959050801	0.1
959051402	3.15
959051723	8.41
959051867	1.07
959053508	0.06
959056686	7.2
959059039	1.27
959059759	1.07
959063333	0.06
959064742	12.63
959066841	11.88
959067732	2.06
959069272	1.11
959070518	2.75
959074239	9.48
959074445	2.45
959075345	2.98
959076167	5.42
959077189	12
959078095	0.42
959082933	0.08
959084284	0.89
959084412	0.64
959087002	0.94
959091226	0.02
959092023	10.21
959092189	2.85
959098348	9.42
959280067	11.86
959281008	11.98
959282584	0.76
959282797	0.14
959284240	0.13
959284511	9.66
959289724	0.03
959295336	5
959299377	4.94
959400187	3.76
959401078	6.35
959404441	1.9
959405962	0.59
959407932	3.79

959408221	10.61
959414118	0.21
959418514	29.63
959419553	6.7
959420409	0.02
959422022	0.25
959422148	9.63
959426962	1.89
959428573	57.88
959428693	0.19
959430835	0.03
959432878	2.45
959434219	2.61
959440657	1.53
959440947	6.61
959441240	3.12
959441338	0.11
959442263	0.1
959443132	19.03
959444078	0.81
959451443	0.17
959451973	0.03
959452676	1.54
959453530	36.58
959456398	11.97
959458365	0.97
959458960	0.04
959460209	1.63
959461216	28.5
959461432	24.22
959462783	5.36
959464632	3.54
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959470099	0.37
959470124	10.17
959470646	0.1
959471949	0.42
959472658	6.64
959473747	20.18
959474454	17.38
959475271	12.49
959479933	31.78
959480072	2.16
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959484215	0.36

959486267	0.18
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959492017	16.04
959492312	1.16
959492619	7.78
959493662	0.14
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959496231	1.77
959496681	1.98
959496725	0.06
959501523	46.41
959501626	0.62
959502187	0.6
959504755	13.07
959506855	8.41
959507371	1.84
959513745	0.63
959515377	0.84
959515943	0.42
959520337	0.88
959521267	5.54
959521320	4.25
959522709	23.22
959527085	6.59
959529740	14.42
959530546	8.55
959532185	0.19
959533168	39.54
959535496	0.11
959536013	3.33
959537327	0.04
959539930	1.67
959540163	42.97
959543735	2.12
959545996	1.6
959555462	0.25
959558405	12.43
959562023	0.03
959562834	0.6
959563192	0.13
959564854	2.49
959565149	2.11
959566034	0.06
959570171	2.18
959571580	2.45
959579258	1.22
959581482	0.75

959584239	15.15
959587472	4.72
959590945	12.02
959592629	0.55
959593547	3.74
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959600516	0.06
959601023	2.55
959601512	27.34
959603055	49.3
959603259	0.8
959604302	0.1
959605683	3.51
959606682	17.09
959607085	0.11
959608695	6.08
959611249	0.02
959611487	12.42
959612165	0.03
959615288	6.22
959617652	9.43
959620933	0.04
959621361	14.69
959621656	5.65
959625782	0.23
959630520	6.36
959632732	7.64
959634283	1.29
959636231	1.04
959641272	1.12
959642064	2.26
959645923	0.73
959646508	0.4
959650032	0.2
959653168	0.05
959660975	10.99
959662178	5.64
959666967	5.49
959667824	0.14
959670378	0.06
959670477	3.9
959671402	42.1
959673366	0.08
959675003	0.83
959677266	8.94
959679926	0.43
959683015	0.28

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959684958	4.13
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959693367	0.11
959694382	25.54
959696089	7.8
959697002	39.32
959697614	0.13
959804189	7.51
959806317	0.22
959807192	0.02
959808177	15.98
959808620	16.51
959812191	14.93
959818693	2.64
959818722	5.15
959819802	1.05
959820298	80.7
959822200	1.18
959824192	8.28
959825060	0.21
959825483	0.1
959827529	3.49
959828152	15.31
959830675	6.14
959833406	10.67
959836162	0.28
959837782	0.02
959838423	0.82
959839852	4.79
959839949	0.28
959840509	18.96
959841081	0.05
959844289	45.48
959848405	15.92
959850230	0.82
959851795	1.87
959852695	12.61
959852721	0.23
959853018	1.57
959854237	0.09
959854473	0.03
959854497	8.45
959854611	10.42
959857084	2.62
959860921	1.59
959863796	4.52

959864071	0.07
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959867137	1.31
959868899	0.03
959870685	0.25
959871915	3.94
959873065	5.35
959876955	0.4
959878221	0.06
959878569	0.99
959879066	1.27
959882582	11.04
959882794	2.08
959887827	0.67
959888647	1.47
959889630	0.65
959892177	4.39
959892261	1.49
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959895621	0.63
959895700	3.4
959897594	2.14
959898093	0.26
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959901591	11.28
959902386	0.04
959905115	1.83
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959911245	15.34
959911356	3.22
959911710	11.94
959911904	1.46
959916376	3.08
959917288	0.09
959918605	0.51
959920570	5.27
959921019	7.43
959921090	1.73
959924308	0.03
959925812	0.73
959926592	24.91
959928677	0.74
959928894	3.5
959932187	0.56
959932810	1.83
959935160	14.53

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959936483	0.31
959937003	2.46
959938091	0.56
959938704	1.91
959939255	55.56
959942400	0.09
959944675	0.07
959948061	7.48
959952215	17.87
959952808	1.99
959952939	0.02
959954403	12.7
959955921	0.03
959956495	0.08
959956956	0.38
959960404	0.04
959961759	1.62
959963075	7.12
959964239	2.43
959967361	0.09
959968728	31.42
959970289	0.12
959970434	2.24
959971063	0.22
959975705	0.06
959976216	15.24
959976407	10.05
959980492	85.03
959988487	0.02
959989499	0.33
959992769	0.47
959993211	0.36
959993649	0.5
959994181	0.57
959994856	3.16
959995191	2.68
959997386	1.75
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961003809	31.78
961004170	6.69
961007128	14.89
961007245	17.77
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961022905	0.24
961023664	0.03
961026142	1.22

961027925	0.11
961029928	12.79
961031514	4.96
961032895	0.74
961032957	11.84
961035399	0.35
961035994	41.47
961037961	0.21
961040061	0.05
961043475	0.54
961045700	11.94
961048980	2.38
961052790	3.36
961055248	3.65
961055596	0.85
961056026	9.7
961059809	0.07
961061957	0.21
961064116	2.02
961067950	1.85
961071886	9.77
961074088	0.02
961080082	0.03
961082039	1.13
961082873	0.79
961093252	0.37
961093863	0.54
961094939	2.02
961098393	0.15
961100092	0.68
961101018	0.26
961109254	2.1
961501330	3.6
961502415	10.82
961505871	6.04
961505964	4.08
961506575	10.44
961507292	3.15
961507550	10.38
961509039	3.02
961510473	5.48
961510814	44.4
961512114	0.27
961517119	0.4
961518189	6.95
961518590	3.2
961520528	11.07

961526986	5.38
961527232	11.91
961529865	0.41
961535166	14.96
961544218	18.09
961550569	2.04
961554942	1.01
961556992	9.38
961561750	12.11
961563025	11.88
961564818	5.4
961573953	0.11
961574986	6.55
961575176	18.01
961576798	0.75
961580483	0.04
961582778	28.82
961585526	3.36
961586861	3.08
961590302	0.05
961592049	0.59
961598622	5.07
961599800	23.49
961600102	0.16
961602900	15.9
961611703	6.56
961613223	11.07
961614055	10.93
961619118	0.16
961623169	32.12
961623711	0.41
961629802	0.26
961643673	0.18
961645789	0.02
961645834	0.15
961646193	0.56
961651208	0.06
961657976	1.91
961663657	0.83
961664412	25.41
961664495	16.04
961665587	4.68
961665740	0.07
961668078	6.7
961672647	0.34
961675737	0.96
961676435	3.63

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961679977	0.09
961682494	6.13
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961686736	0.05
961686843	34.26
961688362	1.65
961689997	0.53
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961695063	0.16
961695373	0.4
961695922	3.03
961698070	0.05
961699581	2.51
961901208	0.03
961906500	8.19
961909819	2.6
961912955	17.66
961913103	0.73
961917516	0.12
961917859	0.42
961920181	1.74
961923694	0.04
961923769	2.48
961925961	8.27
961926772	10.46
961927284	0.07
961929221	11.18
961937644	23.64
961939056	0.52
961939447	3.11
961940908	0.24
961944394	2.14
961944701	15.62
961951959	0.38
961955814	0.89
961959099	18.06
961959915	0.8
961960251	0.14
961961157	0.68
961961294	3.96
961962304	1.95
961962748	14.94
961963326	13.28
961970446	3.04
961971279	1.07
961974834	0.12

961977421	26.62
961980337	2.6
961982937	42.87
961984220	1.1
961984488	4.41
961986539	0.1
961987715	0.8
961990018	17.92
961991713	3.77
961991877	8.88
961992713	11.45
961993514	6.73
961996137	0.37
961997219	0.17
961997303	6.87
961998473	14.97
961999053	0.03
962000377	39.8
962011560	0.13
962018792	1.14
962038532	29.55
962039028	9.02
962051806	0.55
962059500	0.63
962060418	3.41
962066286	2.29
962071587	2.08
962074921	0.02
962074942	1.78
962077230	0.04
962081904	4.79
962083974	5.49
962087792	2.82
962088166	1.94
962089874	0.34
962090415	6.35
962092267	3.4
962096488	4.67
962097018	20.35
962099667	0.56
962504862	2.49
962505440	0.28
962505572	0.14
962513741	2.74
962514243	7.19
962515506	8.49
962517600	0.5

962517777	3.36
962520461	0.09
962526358	5.67
962529306	3.17
962530174	1.12
962533631	14.16
962537468	1.22
962537731	2.85
962538616	12.35
962541123	0.12
962541461	6.51
962542002	0.35
962544754	0.46
962544957	4.78
962545193	39.44
962545828	0.02
962547653	12.22
962548132	20.68
962549228	1.21
962554400	1.85
962558497	0.33
962559322	19.95
962560136	1.97
962560544	4.84
962561642	0.73
962562315	1.03
962562610	17.95
962564540	0.06
962566981	1.62
962567395	30.9
962569666	0.38
962570705	0.16
962571960	17.27
962578491	1.5
962578509	3.67
962586533	0.96
962587830	0.23
962588878	37.99
962590157	1.85
962592713	0.18
962593012	0.24
962594784	22.56
962597376	0.76
962598139	18.23
962598395	0.03
962598816	0.02
962601933	6.75

962603810	10.08
962604340	8.8
962605759	21.96
962607018	6.45
962608419	0.7
962609413	3.91
962610592	5.37
962614342	11
962614517	0.9
962619120	0.18
962623377	7.18
962624580	24.25
962625004	11.95
962627864	2.15
962629113	7.51
962630688	7.48
962631685	0.83
962632313	4.42
962640270	3.08
962643857	0.07
962652707	2.24
962653430	1.28
962654805	1.04
962658495	0.53
962659726	12.79
962659830	0.89
962662623	22.49
962663492	13.44
962666012	1.69
962666305	6.43
962671867	4.2
962672491	1.15
962673277	0.12
962673340	1.38
962677290	14.11
962678082	8.08
962678682	0.07
962678750	0.03
962679167	0.19
962685468	0.17
962689853	16.48
962690298	0.14
962690796	16.96
962690919	0.49
962692223	2.58
962800523	2.26
962803378	1.28

962803992	2.75
962805070	4.46
962805236	0.28
962807455	3.08
962808848	0.97
962811491	12.77
962812635	23.34
962812879	14.97
962814099	0.84
962814162	0.22
962814331	6.83
962816269	5.5
962822710	2.66
962822773	10.28
962825272	8.13
962826880	7.72
962827415	0.3
962827971	17.2
962829467	0.87
962829760	1
962833159	2.95
962834713	0.12
962837305	1.07
962837499	3.22
962838065	0.94
962839015	6.09
962841566	1.57
962843780	0.05
962849223	10.34
962850132	9.93
962854495	0.02
962856465	0.24
962856908	29.16
962858057	2.99
962858993	1.01
962861529	19.12
962864383	0.92
962867772	0.14
962871774	3.75
962876768	23.66
962877589	13.58
962884659	0.25
962885651	18.98
962888824	0.13
962888884	23.11
962890958	0.27
962892313	0.98

962892493	3.4
962895411	0.04
962895724	0.28
962900215	14.89
962905605	0.38
962905978	34.34
962907007	6.3
962912954	0.6
962920152	12.02
962920881	2.29
962922787	10.56
962924530	8.96
962924802	3.69
962931397	9.57
962933734	0.05
962935236	0.1
962947354	0.24
962948168	1.2
962948884	4.45
962952231	0.15
962953462	0.6
962954282	3.8
962957301	0.05
962958152	1.08
962959903	6.1
962960704	29.81
962962444	7.63
962963983	7.74
962964464	1.6
962964758	0.12
962968350	0.54
962969418	0.55
962970462	0.21
962970614	1.23
962972930	18.32
962974703	0.03
962975643	0.75
962984284	7.51
962987195	8.25
962987844	3.97
962992135	0.72
962994481	0.07
962997146	1.54
962997923	19.15
963502634	0.04
963505496	26.68
963505766	12.14

963506809	5.21
963507419	4.69
963507741	3.91
963507911	0.04
963508085	7.95
963511041	6.73
963516110	12.15
963518726	4.31
963519632	6.19
963520184	0.79
963521378	6.79
963521979	4.96
963522706	4.43
963524806	0.09
963525128	0.04
963527936	0.03
963528053	29.62
963530761	5.25
963539221	1.82
963539404	0.47
963539468	1.11
963540040	0.26
963541147	4.91
963541892	21.52
963542077	9.17
963546896	2.69
963547278	2.74
963547711	10.93
963549603	0.03
963600189	5.37
963601599	22.33
963603376	1.91
963608533	0.93
963609107	1.75
963610231	1.34
963610972	0.19
963611048	2.79
963611276	1.19
963612133	14.32
963612532	1.28
963614811	0.84
963616593	10.94
963616803	24.2
963617417	0.07
963617730	2.86
963619072	36.72
963619297	13.75

963619402	2.2
963620155	1.94
963623036	8.13
963624022	4.38
963624842	1.1
963625403	0.18
963626938	1.8
963627799	0.4
963630662	15.87
963633497	3.44
963634056	0.91
963634114	0.43
963635494	3.03
963636737	10.73
963637328	0.05
963637716	24.11
963639360	1.23
963641200	5.62
963642500	55.2
963644361	1.56
963644516	11.64
963644598	16.94
963648352	0.93
963649459	2.04
963651298	2.08
963653351	30.15
963654490	2.69
963654492	11.56
963655057	0.71
963656746	1.24
963657929	11.74
963658721	3.81
963658948	0.55
963660017	14.09
963668172	0.13
963668952	1.43
963669562	2.2
963669882	6.74
963673035	2.2
963674028	1.1
963674820	0.31
963677722	5.8
963679934	2.68
963682480	55.67
963682537	6.6
963685073	0.03
963685234	28.15

963686623	6.02
963687903	6.79
963689893	13.01
963691673	43.11
963695549	0.46
963695839	6.72
963695952	7.51
963697091	7.87
963699395	7.57
963900804	10.83
963903743	1.65
963904590	1.82
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963907452	5.01
963909966	2.68
963914063	5.53
963914412	2.06
963915686	4.3
963920101	0.1
963924200	0.27
963925597	1.85
963928611	0.08
963929315	1.85
963931602	4.21
963933242	0.89
963936330	0.07
963936612	6.34
963944417	9.78
963944988	10.43
963946855	1.26
963947289	1.53
963950434	18.91
963951912	1.85
963953836	2.31
963956357	0.95
963956737	11
963959048	4.1
963985886	9.06
963986244	24.77
963988888	10.8
963990431	2.09
963992198	4.68
963998137	0.33
963998723	0.21
963999388	7.36
964000651	0.27
964003771	22.16

964004486	24.16
964005548	5.51
964005614	0.91
964007099	3.43
964007461	0.4
964008932	1.28
964009511	8.01
964009642	6.4
964010508	3.94
964011048	13.73
964011807	0.95
964012152	4.19
964012324	2.44
964012329	3.81
964012534	5.52
964014871	4.67
964015303	9.85
964018804	6.6
964020407	1.07
964021691	17.91
964021793	23.44
964022187	9.23
964023844	3.81
964024492	4.07
964024667	1.19
964024721	1.6
964026907	5.95
964030878	4.29
964031007	2.87
964033524	0.63
964036103	1.61
964038668	1.93
964039771	4.54
964040244	0.4
964041488	4.41
964042599	1.7
964043419	18.19
964044591	0.11
964045197	0.16
964045593	3.68
964046850	26.41
964049310	1.72
964049824	0.11
964053097	0.18
964053215	0.14
964054265	8.92
964056599	35.98

964056825	85.09
964056887	10.38
964062088	0.2
964065113	0.27
964065802	11.56
964066150	11.8
964069356	80.66
964070006	7.25
964070794	0.24
964071538	0.03
964071768	0.02
964073387	1.44
964073659	4.08
964074113	0.05
964076243	0.33
964078769	11.89
964079601	0.05
964080157	9.91
964080545	2.3
964080859	11.32
964081269	10.33
964082730	0.23
964085401	10.04
964087583	1.06
964087965	25.22
964090645	0.22
964092146	29.97
964093002	1.98
964097726	1.24
964404970	0.37
964406988	0.26
964408724	0.53
964410651	2.14
964411149	0.14
964412980	0.7
964413638	4.68
964414177	0.1
964415103	9.9
964416016	32.96
964417395	3.04
964419109	0.63
964419868	2.38
964422972	6.36
964424340	75.41
964426290	0.54
964427882	0.25
964429182	0.41

964430015	0.04
964430275	2.3
964430491	0.02
964430724	9.64
964433360	5.14
964434324	0.1
964434612	29.86
964435400	4.57
964436697	0.02
964436930	0.3
964437071	0.16
964437106	0.05
964437137	0.33
964438028	0.17
964438176	0.33
964438649	0.06
964439513	1.21
964442949	3.54
964443565	10.89
964444429	0.11
964448142	1.03
964448252	9.65
964449087	79.49
964450410	0.02
964451037	2.64
964451088	3.17
964455479	1.42
964456448	0.53
964458647	1.44
964459013	5.63
964459245	0.06
964459665	0.89
964460722	42.57
964460798	6.82
964461053	3.06
964461426	0.05
964461707	13.76
964463822	64.72
964465876	8.5
964466774	12.89
964467443	19.18
964470367	1.2
964470420	0.07
964470749	0.15
964471403	0.13
964475668	0.02
964476030	2.92

964476647	10.71
964476752	0.29
964477770	4.57
964477867	0.14
964478278	5.14
964478395	0.9
964478833	48.81
964478886	0.49
964484098	28.07
964484670	0.27
964487729	0.4
964487921	9.07
964488489	27.28
964489575	8.06
964490244	4.46
964490933	4.96
964493854	0.3
964498344	1.65
964498738	0.74
964501300	0.67
964502156	10.71
964502315	6.59
964507516	19.32
964507682	1.5
964508211	3.24
964510447	11.93
964510484	1.05
964512288	6.69
964514610	0.06
964514761	3.54
964515907	0.04
964516718	0.98
964519727	0.16
964520725	6.94
964525215	4.97
964525275	1.08
964525770	29.2
964526971	0.03
964532493	0.67
964534589	13.56
964537042	0.03
964537295	0.17
964538283	0.1
964539184	1.57
964541369	2.22
964541755	0.13
964545893	3.15

964548451	2.57
964549616	2.56
964553527	0.04
964555169	2.4
964555419	0.79
964555779	6.93
964558329	5.82
964559416	0.6
964562307	0.16
964564324	8.23
964566799	0.24
964566972	3.89
964568727	16.11
964569422	6.1
964573776	0.19
964575055	4.87
964576040	26.51
964576127	6.26
964576604	0.64
964576717	0.4
964577475	2.73
964581114	4.02
964583104	0.22
964587098	0.15
964588616	0.44
964588627	0.75
964590781	5.9
964591576	4.02
964596321	1.14
964598042	32.08
964601486	4.36
964603034	0.04
964603254	0.02
964603736	11.05
964604367	30.86
964604542	11.43
964605321	2.1
964605326	0.02
964605413	0.2
964606637	1.67
964606662	0.82
964607486	0.04
964608079	25.99
964608961	1.87
964609231	13.89
964612902	1.98
964613159	0.89

964613723	5.6
964613906	10.25
964615067	46.9
964616540	0.6
964619324	0.17
964619354	2.95
964619680	0.61
964619906	1
964621088	0.94
964621254	8.23
964623276	0.05
964624620	0.22
964626200	81.94
964626848	1.02
964628975	0.02
964628999	4.14
964629669	0.16
964631182	10.89
964632271	12.69
964633484	1.61
964635518	1.32
964635613	0.07
964637252	5.73
964638011	12.61
964642133	0.84
964643498	0.09
964645648	0.03
964646054	1.32
964647035	2.12
964649734	11.59
964652485	6.11
964652548	1.35
964653723	10.33
964660052	16.77
964660423	0.42
964667799	0.12
964668874	2.81
964669908	1.38
964670842	2.53
964671829	1.66
964672544	8.41
964672707	0.26
964672951	0.87
964676735	1.75
964679535	8.22
964682205	0.08
964684419	6.67

964684906	0.14
964684965	1.53
964685079	4.39
964685420	0.17
964685996	6.2
964692906	0.05
964693981	27.3
964696030	12.91
964696282	1.83
964696994	0.24
964699111	0.11
964701651	7.08
964702335	0.94
964705771	53.04
964706074	11.89
964706229	4.47
964709702	10.28
964710856	10.66
964711805	0.38
964712824	2.83
964718064	0.14
964721870	0.72
964722503	7.25
964723739	0.14
964724028	2.81
964729253	11.27
964731143	2.74
964733020	1.75
964734016	0.07
964734527	9.44
964736682	8.65
964738209	0.9
964738692	0.05
964739204	3
964739702	0.93
964741537	0.06
964745554	5.21
964747162	0.07
964750343	17.13
964751332	4.67
964754653	6.5
964755412	0.47
964756257	2.44
964756931	4.97
964757574	22.68
964759303	2.91
964761990	1.16

964762243	8.43
964763218	0.02
964763808	4.87
964764503	6.71
964765596	0.22
964766447	4.03
964767144	4.62
964770711	12.1
964770957	0.31
964771757	45.15
964772410	12.11
964773433	2.53
964774193	13.91
964778476	2.05
964779077	1.06
964779454	7.67
964779493	6.53
964780347	9.48
964780470	24.06
964784607	7.34
964785137	1.92
964789547	8.16
964790096	11.65
964791235	0.06
964795674	11.76
964797653	1.06
964797763	1.34
964800751	0.17
964802742	2.77
964802815	29.38
964802920	0.2
964805234	59.05
964806041	0.59
964806902	0.22
964808649	0.4
964815358	0.53
964815439	0.24
964816080	7.41
964819379	25.89
964820228	8
964820943	12.79
964821266	0.1
964821783	2.34
964823132	3.4
964823905	16.59
964824012	1.5
964825240	7.81

964825362	1.01
964829687	4.86
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964831761	6.19
964832014	6.31
964838004	1.71
964838686	3.51
964839630	0.15
964840880	0.02
964842261	7.72
964842502	0.51
964842735	27.3
964843405	6.38
964845537	0.84
964846087	13.75
964848757	9.35
964852777	8.94
964855906	0.08
964860690	0.84
964861613	3.86
964861941	0.55
964862898	1.79
964863383	2.14
964863574	1.36
964864345	1.68
964864642	66.79
964866966	15.41
964867010	0.45
964867481	0.3
964868104	21.23
964868830	4.55
964871721	11.84
964871808	2.58
964872210	0.17
964872354	5.82
964874359	1.56
964874745	9.22
964877529	1.54
964877991	0.45
964878091	14.68
964878323	0.96
964880264	4.72
964883877	1.5
964889458	13.2
964890419	4.95
964891462	1.65
964894158	0.6

964895165	3.94
964895235	11.64
964897949	1.46
964898744	1.39
964900353	12.63
964901752	0.1
964902258	0.1
964903043	2.38
964904567	0.52
964905636	0.85
964906985	9.22
964907745	4.47
964909494	9.58
964912617	0.13
964912790	0.33
964913813	1.84
964916478	0.33
964917759	5.78
964921282	7.56
964921408	3.94
964921694	2.75
964922042	3.34
964922133	0.4
964924484	9.79
964925878	1.73
964929260	0.38
964931462	0.04
964932394	8.26
964933792	24.18
964939377	0.02
964939864	0.89
964940222	1.14
964941451	0.34
964942302	0.03
964943329	0.11
964945385	0.03
964951445	0.03
964952438	5.18
964953484	2.73
964954192	3.13
964954846	33.91
964957801	9.63
964958412	0.55
964960119	5.09
964962205	4.3
964965008	57.86
964969003	4.15

964969291	3.48
964970203	1.49
964970690	5.28
964971551	0.33
964972322	2.37
964972511	0.99
964973089	0.22
964974261	8.72
964977387	0.23
964978315	1.95
964979407	3.91
964979596	0.15
964979819	0.8
964979862	7.09
964980522	6.16
964981625	3.23
964982233	0.4
964983204	10.52
964984786	4.82
964986533	4.05
964987257	1.72
964990584	1.1
964994516	2.18
964994876	5.06
964994954	4.93
965003340	1.32
965011670	0.04
965011802	1.39
965015881	4.13
965016612	1.47
965016799	5.44
965023321	3.08
965027263	2.16
965046490	8.63
965052061	8.16
965053620	8.6
965058075	14.41
965058138	35.57
965058231	1.27
965065763	4.92
965066502	10.42
965069004	4.91
965069657	0.6
965070201	0.51
965072861	0.02
965073841	6.26
965076096	0.12

965083203	21.24
965084041	0.02
965084826	0.11
965094091	4.87
965098533	0.04
965099690	1.85
965601307	6.7
965602424	4.5
965602884	25.33
965602968	2.6
965606586	0.12
965609600	20.55
965623782	0.54
965624448	0.12
965625022	0.02
965627924	0.25
965637877	8.59
965639554	14.4
965640428	25.63
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965643522	6.13
965646688	0.5
965647473	1.69
965654514	0.14
965658006	5.07
965659365	1.1
965660240	3.08
965662535	1.4
965663664	3.12
965664653	2.1
965672139	0.25
965672945	22.01
965674009	13.54
965677470	3.22
965678842	2.22
965680115	2.54
965680371	22.01
965680634	10.12
965690207	2.23
965690261	22.34
965696706	1.79
965696878	2.48
965697687	1.7
965698148	6.83
965698957	1.3
965699809	9.13
965801404	49.05

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965803628	0.04
965813662	1.68
965821622	26.12
965822949	5.9
965833602	4.87
965836822	0.12
965840514	3.04
965840959	4.6
965841261	14.12
965843964	0.11
965844690	0.16
965844781	0.02
965845169	19.29
965849536	0.12
965852500	11.27
965867986	0.5
965868425	14.51
965873673	11.95
965878690	22.58
965879786	7.2
965882478	55.26
965886695	1.75
965886707	7.46
965892945	0.09
965894876	0.19
965901449	0.05
965912045	8.01
965921936	1.9
965923221	3.69
965925034	18.39
965927444	0.03
965931551	4.29
965933322	2.61
965933983	0.02
965939212	0.11
965941788	11.61
965943232	0.15
965947408	4.39
965956189	0.08
965961727	2.63
965967966	12.81
965968622	2.33
965969523	12.01
965970403	1.21
965970687	2.93
965972375	14.15

965978068	0.02
965978116	0.02
965981648	4.01
965986086	0.02
965986672	16.57
965988532	0.77
965992592	0.04
965995792	1.98
965997477	14.38
965998654	6.09
965999293	3.91
966001120	0.02
966001620	2.76
966002027	0.96
966002092	0.16
966002161	2.05
966002631	1.38
966004630	0.31
966005666	0.04
966006478	16.47
966010033	25.28
966010743	4.26
966011651	0.17
966011829	5.2
966012926	16.09
966014437	0.53
966014583	0.92
966015311	7.19
966016054	0.09
966016330	46.2
966016868	0.04
966017649	0.94
966018012	3.26
966020811	4.79
966021259	0.74
966027314	2.72
966029781	0.42
966032303	12.18
966032437	0.5
966032893	5.25
966033889	1.7
966035514	0.03
966035805	0.02
966040771	0.29
966041942	67.41
966042043	0.03
966045474	87.83

966046113	28.32
966050240	15.33
966051774	0.13
966052577	14.88
966054606	4.24
966056074	0.02
966096573	3.88
966097885	1.32
966100778	1.03
966101215	0.31
966101251	16.6
966104419	4.53
966105250	18.74
966108631	0.14
966109353	0.2
966110435	0.7
966113525	2.78
966116357	2.83
966116767	6.02
966117033	0.08
966118024	1.41
966120542	0.11
966121507	5.71
966124521	2.42
966129928	55.04
966130245	10.65
966131819	0.45
966131988	0.42
966132062	0.38
966133473	8.13
966138788	23.92
966140072	9.68
966140192	0.17
966141253	2.56
966149190	34.37
966150865	9.21
966150966	13.32
966151002	2.12
966151156	17.4
966151357	1.51
966151808	10.85
966152489	9.27
966152709	2.52
966152870	3.12
966154408	5.78
966155315	9.34
966155767	5.17

966156450	3.52
966157062	8.62
966157210	3.56
966157864	8
966158459	0.64
966159162	28.07
966160417	0.06
966160662	10.13
966162205	8.57
966162222	4.33
966163452	0.6
966169209	4.3
966169840	69.51
966170509	4.62
966171186	0.22
966171462	0.58
966172119	1.4
966173085	3.3
966173539	11.99
966173602	4.37
966173793	0.5
966175763	0.88
966177680	0.02
966178548	0.1
966180976	0.52
966181935	2.39
966182063	11.54
966182848	0.4
966183329	26.49
966183405	13.17
966183526	2.07
966184306	3.15
966187486	0.06
966188735	4.48
966189985	16.7
966190361	42.9
966192562	4.44
966193412	2.59
966193943	0.07
966194258	26.56
966197910	1.31
966197974	0.11
966205043	5.72
966207157	0.24
966218212	3.65
966219097	0.05
966225059	0.26

966225141	0.25
966231256	8.42
966232271	0.2
966237911	13.72
966240467	2.31
966260243	0.03
966285698	0.04
966286855	0.87
966295486	11.83
966503982	8.57
966506401	7.01
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966515883	4.1
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966520281	4.91
966522162	0.17
966523210	10.12
966524725	0.79
966527106	1.65
966529824	14.71
966531201	25.21
966533050	0.16
966535526	2.04
966535793	0.02
966537271	0.06
966537911	39.23
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966545969	0.31
966547150	3.79
966549387	0.61
966549990	2.66
966550911	0.39
966551919	0.08
966552344	18.52
966560873	6.1
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966567666	8.37
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966584877	13.12
966589805	14.26
966590899	18.47
966594886	1.69
966595836	5.19
966596618	4.34

966597993	33.2
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966602314	2.4
966602723	1.75
966603208	3.23
966604213	9.32
966609141	1.31
966612359	3.39
966614436	0.33
966619907	31.12
966619943	3.61
966621669	0.09
966622172	3.79
966625200	2.84
966626566	2.33
966628586	1.52
966632090	19.57
966635161	6.11
966635644	52.47
966636401	0.22
966637401	0.02
966639219	1.42
966647520	6.38
966649276	3.28
966650737	6.45
966650783	13.22
966656984	3.21
966660155	0.96
966665396	7.84
966666382	11.71
966668656	8.36
966672341	6.01
966675396	14.09
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966686982	0.24
966691455	33.74
966694566	31.22
966694998	4.25
966696188	1.33
966698542	2.16
966699737	2.96
966800808	0.22
966801289	0.1
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966802928	5.29
966802968	1.32

966804452	17.94
966806998	0.38
966809861	2.09
966810287	0.02
966810748	0.69
966811824	5.3
966812223	4.84
966814394	12.02
966814992	0.07
966817900	14.53
966823452	0.28
966823836	7.4
966826445	3.77
966831359	7.86
966831614	0.11
966831931	0.51
966835524	27.66
966835776	3.11
966836477	11.2
966837283	0.09
966837288	11.98
966839209	0.42
966843670	32.56
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966845179	29.76
966845337	3.21
966846348	3.65
966846504	7.63
966847049	2.63
966848621	0.03
966849361	0.56
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966856015	6.95
966856944	2.92
966858323	31.99
966858586	3.08
966860169	20.15
966860370	5.72
966860522	5.26
966863158	6.28
966864227	51.9
966864269	2.57
966864296	10.51
966864397	10.38
966866048	1.85
966866356	15.93
966868984	1.4

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966875051	1.35
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966879797	0.08
966881618	2.22
966882286	4.82
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966882574	1.56
966884797	0.38
966887975	24.74
966888859	0.42
966892201	37.58
966893288	4.31
966904068	6.77
966906099	4.85
966906133	0.23
966921968	12.08
966922475	10.77
966923757	1.73
966925374	1.55
966926576	10.58
966927134	8.72
966929363	4
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966932184	6.59
966933273	0.03
966934846	24.64
966936737	0.14
966937353	3.67
966937370	0.1
966937468	5.57
966937897	1.29
966938460	10.13
966939017	7.16
966939452	0.29
966939730	5.39
966943143	5.27
966945381	0.03
966945471	6.37
966947420	0.38
966951770	0.76
966954390	0.71
966954403	0.15
966954414	2.42
966956954	6.42
966961621	2.88

966961928	7.6
966963060	0.19
966963566	5.29
966964863	3.04
966965513	46.81
966967672	23.18
966969133	9.78
966971530	0.86
966972816	1.37
966973916	0.21
966974972	0.72
966977233	0.45
966977986	0.31
966978679	22.71
966982394	2.77
966983133	0.88
966983230	3.11
966987422	5.83
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966993968	2.35
966995737	6.49
966996195	6.07
967650487	2.06
967650943	2.56
967652509	1.68
967655247	13.84
967655343	0.94
967660295	12
967662716	36.4
967666279	4.5
967667067	0.07
967669088	24.78
967681901	4.44
967683797	12.12
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967685916	0.27
967686450	12.66
967689424	5.73
967691727	0.1
967693239	0.02
967697545	0.04
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967902554	7.45
967906512	0.26
967906622	12.31
967908187	0.11

967915563	12.11
967916028	8.78
967917793	1.8
967918085	0.03
967980722	0.72
967980810	1
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967984492	0.09
967985076	8.28
967985140	48.56
967988238	5.28
967989341	11.95
967990698	0.32
967994989	12.7
967995618	4.39
967995730	12.39
967996511	3.9
967996606	6.47
967998972	4.07
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968009729	3.81
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968026450	13.94
968030162	8.84
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968034214	3.2
968036163	0.15
968039201	3.76
968042981	1.32
968043439	6.92
968045040	0.19
968045660	0.33
968048931	0.16
968050864	6.56
968050986	0.62
968051867	22.89
968052850	0.38
968055089	0.26
968058013	0.14
968060210	11.02

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968062576	12.98
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968075802	0.23
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968080776	1.45
968081666	0.1
968085977	4.02
968086324	5.36
968087165	0.02
968098909	0.02
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968111817	5.72
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968127285	0.39
968130174	1.16
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968131493	5.5
968131956	0.03
968135367	10.84
968136338	0.11
968139256	10.05
968141916	23.61
968146059	0.9
968147834	0.51
968149487	17.29
968154158	3.68
968154957	11.18
968158212	43.07
968161212	0.14
968164830	2.04
968174425	2.31
968175731	0.53
968175797	0.28

968183670	0.59
968192033	18.92
968194822	0.03
968195413	3.05
968196270	30.7
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968232367	24.03
968233163	7.08
968238817	2.06
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968246786	8.19
968247734	0.02
968249427	4.76
968250291	0.33
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968252887	15.1
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968255116	2.89
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968260864	2.65
968264207	0.71
968266493	1.83
968266776	1.12
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968273614	0.08
968274964	2.41
968275485	0.09
968278636	11.77
968278824	0.94
968284007	11.67
968284224	0.08
968284314	7.67
968285077	15.25
968287526	5.49
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968293397	25.2
968293422	0.03
968293662	0.13
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968364532	5.49
968369269	2.8
968370998	5.88
968372656	2.54
968377546	7.67
968378014	0.68
968378404	0.86

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968393629	10.23
968398593	0.5
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968404127	0.06
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968437815	5.59
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968456725	0.18
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968463510	6.2
968464354	0.18
968464523	1.24
968467644	14.57
968470021	1.38
968471804	0.1
968476725	0.4
968477364	0.38
968477611	10.22
968479210	0.05
968483225	2.6
968486228	2.37
968487130	1.44
968493119	1.47
968495935	0.04
968503938	23.32
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968504424	3.01
968505501	0.04
968509056	1.11
968509389	2.99

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968512458	12.2
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968517634	1.26
968522630	3.22
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968522818	15.19
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968526029	1.75
968527302	2.94
968531879	9.47
968532825	20.45
968535497	0.5
968538830	35.29
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968550147	0.27
968550361	6.38
968551701	4.77
968552120	11.07
968553325	0.93
968560020	0.12
968562570	0.53
968564958	3.08
968568313	14.31
968569282	34.72
968570095	7.84
968571066	1.09
968573080	0.21
968575527	0.06
968576953	1.19
968578221	19.88
968578492	1.9
968580266	5.5
968582665	0.66
968582776	3.52
968584913	6.89
968585055	6.02
968585434	25.06
968585642	1.36
968590697	2.26
968594184	3.85
968599038	0.11
968600771	2.8
968601831	0.27
968601931	0.15

968602735	0.08
968603159	26.51
968603303	23.86
968604153	15.87
968605007	18.48
968605223	12.89
968605494	4.93
968608628	0.07
968611543	7.98
968611622	0.16
968611633	0.19
968613124	39.83
968615350	0.36
968617038	9.77
968629973	14.47
968630007	0.85
968638634	9.4
968639538	0.03
968642685	11.98
968643230	14.54
968643609	3.99
968643825	11.7
968648259	0.37
968650040	0.06
968651044	39.87
968652937	1.91
968663864	0.11
968667797	2.8
968675562	1.96
968676530	9.56
968678125	2.87
968681630	15.85
968682008	12.22
968682398	0.07
968683360	11.09
968684773	0.34
968685623	0.26
968686106	10.88
968686241	0.29
968686867	0.43
968687500	8.41
968689199	11.29
968690235	0.09
968690441	6.42
968692801	3.66
968800212	7.98
968800726	0.04

968805664	6.4
968807203	6.74
968807416	0.98
968808032	0.02
968809032	0.81
968809999	14.88
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968810604	5.73
968810683	3.53
968816654	1.89
968820026	0.75
968820125	3.93
968820543	11.91
968826623	0.64
968829706	16.79
968830172	44.17
968835827	1.61
968855324	1.82
968856614	11.87
968859338	12.74
968859950	5.03
968860655	11.85
968861417	11.81
968861754	5.87
968862150	0.33
968864586	11.2
968865275	0.26
968866250	11.28
968871809	34.33
968873570	4.79
968873913	0.06
968874151	1.4
968881180	2.63
968887292	4.18
968888979	14.11
968892413	10.38
968896281	0.44
968896625	0.78
968897695	8.07
968898099	2.5
968902667	8.3
968903938	0.07
968906224	1.63
968908753	0.59
968909802	6.1
968912491	0.06
968912997	0.02

968917331	6.99
968917666	1.96
968919817	0.07
968926967	9.13
968927824	24.34
968930727	6.35
968931538	11.4
968933888	0.44
968934317	5.7
968939448	0.82
968940231	0.82
968941506	1.14
968941604	0.11
968944698	12.25
968946101	11.55
968946256	0.7
968946578	0.29
968947779	1.06
968952455	5.8
968954551	4.08
968956173	9.87
968959049	1.09
968962388	0.16
968964449	2.46
968972055	0.04
968973552	8.61
968974755	9.7
968976205	11.9
968976234	0.25
968976759	2.91
968977721	3.75
968979377	30.85
968981662	37.28
968982448	0.39
968983134	0.25
968984217	1.17
968985383	5.64
968986858	3.23
968990983	8.52
968992783	1.35
968995402	3.59
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969008003	0.2
969012446	1.11
969012868	4.47
969013739	5.68
969021752	26.7

969026545	9.62
969030762	5.67
969033424	0.92
969034238	10.51
969040227	3.86
969041891	0.02
969042062	3.91
969042147	0.09
969048049	1.91
969055736	0.15
969061180	12.19
969064534	1.85
969065627	4.87
969085628	10.72
969087283	13.67
969091076	1.65
969094814	11.71
969097041	35.25
969099277	7.17
969099331	9.46
969099714	0.21
969099951	0.33
969104024	19.58
969104111	12.48
969106012	0.05
969107146	0.14
969113501	49.36
969114136	1.3
969115425	3.08
969122634	4.52
969126445	0.64
969130280	9.34
969132417	3.14
969134885	2.87
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969151029	4.96
969152601	0.06
969154776	10.99
969155902	29.01
969158420	0.3
969160924	0.11
969166249	0.07
969166554	1.15
969167067	1.95
969167076	1.5
969169044	11.96
969169174	5.89

969171300	0.86
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969177819	1.94
969177857	0.89
969180507	16.58
969180663	3.56
969180981	2.14
969181374	17.71
969182127	29.57
969182759	0.54
969183184	13.78
969183234	4.86
969186053	3.28
969186244	4.67
969186791	0.44
969190091	16.08
969191291	6.63
969191636	0.26
969196522	50.74
969196699	0.39
969197205	3.07
969198928	6.95
969204556	0.21
969205437	7.16
969205929	0.08
969206180	15.07
969207842	0.1
969211553	1.43
969212604	3.58
969213278	2.49
969213716	5.68
969215164	10.15
969218320	0.44
969218446	1.49
969219061	0.72
969219466	0.03
969222610	0.09
969230160	1.03
969232433	7.83
969238426	1.76
969238886	1.27
969242769	4.38
969247976	8.39
969248454	3.13
969249365	27.87
969253520	39.88

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969254677	0.58
969258366	0.53
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969269676	0.08
969272609	1.75
969275698	23.18
969277512	7.81
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969282730	28.9
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969292788	5.69
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969297201	0.35
969298976	6.41
969404603	3.88
969405059	17.05
969405274	0.7
969406468	5.11
969406532	1.08
969407742	0.1
969409579	0.04
969409876	2.61
969415745	1.85
969418699	2.61
969421684	0.03
969425048	69.83
969425394	37.93
969430857	9.61
969431594	0.15
969437212	0.14
969438472	4.68
969439994	3.98
969440391	2.33
969442463	33.32
969443060	2.51
969443724	0.17
969446066	3.43
969447040	2.66
969447466	1.16
969449585	13.55
969449800	3.59
969452321	0.02
969452935	3.82
969453789	3.28

969454776	0.13
969455454	0.03
969456839	0.35
969461170	9.11
969462143	9.72
969472530	24.78
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969473675	4.7
969478802	14.31
969480484	35.88
969480625	0.88
969481082	0.71
969482006	0.15
969482123	1.41
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969485509	0.49
969491147	3.07
969491728	0.52
969491938	9.06
969494825	19.43
969498842	0.07
969503795	23.31
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969515597	12.24
969518037	12.3
969521068	3.78
969529329	51.47
969530318	2.07
969533184	10.3
969533973	31.2
969538932	0.8
969541924	21.91
969546931	0.03
969547106	2.77
969547385	0.11
969549229	0.08
969553175	4.83
969557251	0.28
969558005	1.19
969558114	10.37
969558212	13.39
969559833	5.87
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969560540	6.95
969560708	8.59
969561190	0.35
969564355	0.02

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969574120	11.89
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969582105	22.46
969586128	16.39
969598303	10.38
969599445	0.1
969600061	0.98
969601737	0.1
969604817	6.88
969604942	0.69
969612320	0.13
969612419	17.9
969614438	47.11
969620489	0.12
969623174	0.45
969625222	0.99
969626293	1.35
969626354	2.53
969627903	2.31
969633127	19.86
969635695	1.66
969636664	3.51
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969652667	1.32
969652802	32.37
969656089	1.24
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969672580	0.21
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969679001	13.29
969679419	7.81
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969683812	1.63
969686603	29.24
969687420	0.78
969691436	11.89
969691881	0.59
969697332	1.06
969802808	11.86
969806037	2
969807508	3.53
969807920	0.02
969811120	2.25

969812206	6.08
969812780	1.47
969813119	0.42
969813429	3.07
969813600	3.84
969820096	11.54
969823085	1.37
969828193	4.64
969831671	0.19
969837407	30.35
969837764	10.47
969841872	9.26
969842278	3.67
969843579	5.41
969845989	0.13
969848463	0.22
969851720	8.1
969853354	0.09
969853404	32.27
969856095	2.73
969856413	0.05
969858464	0.03
969858819	0.7
969862243	18.71
969862830	3.56
969864393	5.52
969870824	0.15
969872072	2.03
969872780	11.07
969874896	4.4
969875242	3.07
969875553	71.94
969876999	4.29
969878404	0.06
969885263	3.98
969886330	5.56
969888724	6.75
969889343	39.4
969889933	0.14
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969891926	0.1
969894446	0.85
969896738	0.02
969897187	2.32
969898433	0.32
969898822	7.73
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969902411	7.23
969903547	0.03
969907165	19.33
969907522	2.32
969907571	9.6
969908451	2.58
969912998	10.87
969916918	2.32
969917580	0.71
969917799	4.62
969918430	2.56
969918614	0.8
969927081	0.02
969927566	7.28
969934537	0.49
969941270	5.69
969941701	0.1
969942316	13.92
969945082	0.23
969946412	26.65
969948081	0.03
969948146	0.37
969951940	4.91
969952069	8.57
969952765	3.42
969953198	2.11
969956930	0.56
969970960	7.08
969974701	37.86
969976647	4.4
969987361	1.18
969989852	0.37
969991930	2.7
969995464	0.77
969995643	0.02
969996090	0.06
969996323	0.3
969997766	0.28
969997888	2.16
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970003083	0.02
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970012527	5.47
970013691	15.78
970020238	1.96
970020558	7.65
970020661	0.08

970022182	6.54
970022862	0.63
970022937	0.06
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970023779	0.12
970024228	23.67
970026968	0.36
970029280	28.47
970033493	25.33
970037578	19.56
970038239	6.31
970041378	4.18
970046829	5.47
970047268	3.7
970049449	4.9
970053406	7.06
970054709	0.18
970055589	0.44
970055911	20.08
970055974	0.53
970059277	0.98
970066405	12.83
970068717	0.61
970068984	5.43
970069749	9.2
970071333	0.06
970074018	14.87
970080179	4.08
970080243	1.35
970082621	6.8
970087072	0.07
970087374	0.21
970088582	1
970093175	9.28
970094390	2.85
970096222	0.02
970096777	11.4
970097168	2.25
970097961	12.27
970098569	2.78
970099687	0.35
970902310	23.37
970903769	4.72
970905299	5.19
970908064	3.5
970915808	0.89

970915880	7.67
970918524	0.02
970918949	9.42
970922521	6.5
970923917	10.05
970925964	0.65
970926420	1.13
970929663	4.07
970931710	0.22
970933252	2.19
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970936919	1.75
970943893	1.79
970945440	33.3
970948970	0.06
970951025	2.55
970951517	2.75
970955142	8.51
970955305	14.73
970956152	0.1
970957076	0.04
970957087	4.91
970959411	12.01
970967343	0.54
970968650	3.45
970968888	16.94
970972411	0.2
970973384	0.22
970978007	1.14
970981402	0.04
970984277	2.72
970985510	0.34
970986737	0.14
971000962	9.35
971003767	5.4
971004801	12.2
971006636	0.03
971006777	0.64
971007007	3.47
971012438	1.74
971012642	1.43
971013160	0.06
971014424	7.09
971015530	1.73
971025463	4.49
971028610	10.64
971038070	3.34

971039694	0.06
971041224	5.77
971041754	5.4
971042042	2.29
971046810	4.55
971051259	7.34
971051728	0.06
971053129	9.46
971058182	5.11
971058711	2.03
971064242	0.85
971065611	1.6
971066345	16.73
971070358	11.37
971070962	0.08
971081816	2.79
971082577	5.46
971085272	11.56
971090079	0.4
971093566	6.82
971097129	12.84
971098080	35.39
971101796	0.02
971105404	0.46
971108146	0.03
971108748	1.85
971110032	12.23
971110430	0.37
971115527	3.21
971116171	7.82
971126744	8.97
971131790	1.95
971137340	3.13
971138803	0.04
971141037	0.23
971142745	11.94
971144635	3.86
971149462	6.4
971160156	0.08
971161367	0.04
971162247	1.64
971165043	11.66
971165460	3.57
971165942	0.05
971173255	4.39
971174800	1.14
971179609	15.33

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971184661	0.02
971186316	5.07
971186391	2.66
971187266	3.08
971187317	5.84
971188699	0.19
971190377	0.03
971191238	7.72
971193356	9.3
971195155	0.2
971197812	25.34
971199162	0.05
971199185	19.44
971204292	0.45
971204400	20.52
971206773	0.37
971209784	3.07
971210570	0.48
971212093	0.03
971213956	0.03
971215764	0.3
971218365	0.26
971219553	0.47
971220108	11.78
971221081	7.23
971224606	21.25
971225790	0.53
971227060	22.05
971230490	0.92
971236224	19.13
971237267	1.13
971241614	6.1
971245048	11.01
971247710	17.57
971247916	1.24
971251484	13.13
971252760	5.66
971254914	4.35
971255942	0.95
971261234	1.38
971261377	8.76
971263566	0.13
971266506	9.56
971274700	4.16
971275407	0.1

971277438	1.54
971278431	1
971282559	66.55
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971292391	43.25
971294224	0.04
971294787	0.4
971295733	0.44
971296556	0.03
971297552	0.34
971298559	0.29
971300114	7.58
971304373	11.88
971307652	0.2
971310422	1.85
971311348	0.22
971314109	38.35
971321705	0.74
971322079	11.41
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971323278	0.15
971323739	2.77
971327363	1.28
971329291	2.27
971333149	36.8
971337390	5.36
971339922	26.13
971341783	0.17
971342920	3.69
971343908	11.55
971345022	8.05
971345805	3.76
971346766	0.14
971347302	0.68
971348168	27.58
971352363	0.54
971354759	0.02
971354792	1.26
971355233	3.12
971356181	0.03
971358443	4.86
971360515	14.45
971366477	1.26
971370289	2.45
971372071	0.03
971375648	3.75

971377486	24.13
971383748	1.86
971385390	0.75
971394089	2.22
971395609	15.18
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971396535	6.79
971396847	0.05
971398186	0.34
971402668	3.05
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971408298	0.17
971408900	19.71
971412700	3.27
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971422728	6.67
971429613	4.25
971433899	0.32
971437438	4.35
971437980	1.8
971438956	1.02
971439762	11.03
971440887	3.45
971444211	0.02
971448276	12.17
971453058	4.85
971455779	31.69
971456618	0.31
971457919	67.37
971460459	5.52
971464726	4.01
971465083	0.28
971467660	3.03
971470162	13.14
971473009	30.05
971473579	4.53
971480592	6.19
971482242	0.75
971484303	7.06
971490817	0.71
971491016	0.58
971492767	0.85
971493435	10.28
971494831	0.02
971497339	0.79
971498765	1.4

971499445	0.02
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971508889	5.17
971515153	0.13
971515619	20.47
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971518700	4.54
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971519287	11.38
971521706	0.06
971521860	0.34
971528063	1.18
971529501	0.21
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971538913	3.66
971540652	1.46
971540828	35.79
971541763	21.9
971542767	5.23
971544343	7.1
971546233	0.08
971550471	4.51
971552313	2.04
971554202	7.9
971554289	1.13
971557098	0.03
971557964	4.3
971559004	2.14
971559259	16.39
971560755	0.02
971560787	1.6
971564659	4.3
971565444	1.73
971567728	0.07
971569407	60.76
971571396	1.66
971572314	5.52
971574103	0.05
971574994	3.22
971575063	4.68
971585409	4.58

971585841	1.52
971592854	8.37
971597164	20.8
971605028	11.99
971609048	12.1
971611231	0.1
971617727	0.86
971618832	4.55
971624106	5.59
971625320	3.1
971637680	6.99
971638157	0.9
971643351	0.08
971645703	0.29
971646423	3.58
971648070	0.02
971648770	5.68
971655782	0.35
971656912	2.66
971663848	0.61
971664542	0.2
971670347	9.27
971672897	3.98
971678780	24.86
971679399	8.6
971680615	2.43
971680623	0.05
971681925	0.33
971683408	0.09
971685505	3.36
971685874	1.54
971687113	1.42
971688937	0.36
971695909	0.04
971699874	35.92
971700587	11.17
971703512	0.06
971703612	50.07
971705006	0.21
971707306	0.48
971709440	0.05
971709704	9.69
971711126	0.22
971717674	3.14
971718490	0.46
971720389	25.09
971724853	3.16

971724969	20.54
971731085	37.46
971733765	0.08
971738326	0.07
971741125	7.75
971747912	0.89
971748227	6.05
971749579	0.05
971750491	3.83
971751985	2.46
971753453	0.4
971755659	2.07
971756806	4.49
971758976	0.39
971764411	8.18
971765031	1.06
971767603	5.85
971769646	9.57
971770282	0.07
971773839	6.9
971776021	0.38
971776904	1.2
971780483	11.88
971783384	2.19
971785812	0.84
971786933	4.39
971793453	2.19
971797105	2.2
971797326	0.83
971797390	4.3
971813598	20.99
971814937	0.82
971816842	2.33
971818226	21.96
971821703	6.9
971824636	5.6
971828715	0.35
971831197	6.26
971831564	0.4
971831763	16.01
971834730	19.38
971836557	0.06
971838878	4.3
971842681	2.51
971843877	3.48
971844624	1.1
971853975	9.83

971856887	4.57
971857990	13
971860376	2.15
971861718	4.78
971862294	0.06
971862587	0.03
971863691	0.07
971866480	3.46
971871356	2.01
971872497	11.83
971873636	0.49
971874387	1.67
971875338	0.2
971878431	5.52
971883728	0.6
971883917	2.92
971889492	1.97
971889574	0.86
971896548	8.26
971896779	0.15
971897591	3.54
971898588	0.97
971898703	51.8
971902450	1.41
971902599	11.08
971917056	4.6
971918916	0.34
971919089	14.14
971919135	1.2
971921453	0.03
971921545	0.29
971924929	11.86
971925092	8.81
971927138	2.34
971927502	0.81
971927573	0.09
971929002	0.85
971930130	0.68
971933155	2.81
971935107	14.62
971936441	9.95
971939874	3.41
971940408	15.03
971941472	10.18
971941501	0.45
971941596	1.12
971942361	12.72

971944590	1.19
971946023	1
971946593	5.49
971947957	1.1
971948535	0.23
971950867	2.73
971951444	0.03
971952279	10.35
971954705	3.68
971955585	0.74
971958186	5.48
971960283	1.63
971960300	4.26
971960367	2.21
971962128	9.78
971963159	0.26
971963420	10.17
971963801	0.34
971964647	1.87
971965621	8.25
971966537	3.03
971978466	0.12
971978712	2.57
971980981	3.08
971982451	1.91
971992245	8.99
971992400	0.02
971994133	12.38
971995229	5.95
971996525	23.79
971997843	0.61
971998083	3.03
971998090	3.28
971998245	0.11
972502545	1.83
972506442	5.43
972507583	0.03
972509090	0.14
972510570	1.85
972512156	0.85
972512715	0.06
972513160	2.49
972513740	0.42
972514538	0.34
972515415	3.08
972516018	8.49
972519300	4.03

972520502	2.5
972521958	0.14
972522834	1.25
972524506	10.24
972524881	8.45
972600837	7.38
972601764	12.3
972602881	4.23
972616743	7.03
972619352	1.37
972620677	0.78
972622719	0.03
972625194	5.38
972625494	13.97
972634263	0.07
972635397	9.56
972635574	1.24
972636080	4.85
972645447	0.14
972649968	1.73
972651988	34.74
972652923	1.08
972653514	0.43
972653839	0.59
972656415	0.02
972657678	0.19
972663292	3.28
972664291	16.55
972667072	40.11
972668023	11.77
972670219	7.28
972670432	24.51
972671226	0.18
972673831	56.48
972677088	0.17
972678026	1.12
972678711	9.64
972678925	2.04
972679314	13.63
972684170	0.22
972684456	14.08
972685157	1.77
972688205	0.77
972692591	0.11
972692847	1.22
972696752	11.99
972800395	0.02

972809144	6.29
972809157	16.4
972811233	2.77
972811679	1.86
972812582	0.18
972813235	0.68
972814319	2.34
972817570	1.85
972817818	6.39
972819379	0.98
972820956	0.03
972822102	0.02
972823710	1.01
972828889	16.25
972832195	0.03
972837084	1.1
972838424	0.03
972844991	2.24
972849561	0.14
972851075	7.23
972852715	0.06
972852872	1
972854982	1.06
972861445	1.31
972862394	9.21
972864691	3.96
972867589	2.4
972869287	1.77
972871117	3.56
972874240	4.9
972876232	0.07
972876895	8.56
972881429	1.35
972885968	0.07
972891945	10.96
972894471	9.47
972894580	0.06
972896615	1.94
972905014	2.66
972909615	11.55
972910502	2.39
972918694	28.24
972920981	2.38
972923216	17.86
972923697	0.08
972924038	1.5
972929888	12.72

972930902	0.13
972932535	8.39
972933884	1.13
972934389	1.59
972936271	7.13
972937231	0.11
972941762	0.06
972942249	2.66
972942903	0.98
972943951	9.03
972955848	8.69
972956356	6.3
972957401	1.8
972958902	5.87
972958943	11.04
972960159	0.55
972960323	0.02
972960625	21.26
972961406	7.18
972967807	0.4
972967949	0.03
972969859	8.48
972972250	2.65
972972533	0.02
972974352	23
972975850	8.92
972977274	12.01
972979882	0.26
972982384	6.89
972983796	1.46
972984083	11.53
972987211	8.59
972990380	1.88
972990619	0.46
972995718	3.69
972997092	0.22
973561515	0.04
973808991	18.41
973809449	15.04
973810330	18.5
973813522	1.41
973813872	8.46
973817313	0.06
973818215	0.04
973819017	10.37
973822165	0.03
973822314	2.96

973825645	41.65
973825788	6.33
973837088	2.01
973839984	0.14
973841483	2.23
973843009	6.33
973844319	7.13
973850147	2.7
973852034	1.13
973852501	1.1
973853709	0.32
973853800	0.03
973854106	1.15
973854290	0.66
973856839	4.26
973859231	0.07
973861418	2.51
973864588	0.05
973870758	12.56
973872147	9.29
973873986	5.64
973875242	11.31
973875855	11.95
973876187	8.18
973876369	1.33
973876592	4.53
973880062	5.66
973880380	1.14
973881216	39.58
973881307	0.58
973882479	26.03
973882596	14.91
973887246	0.9
973888881	2.91
973890691	7.48
973891014	14.94
973891613	12.96
973892043	1.44
973892510	24.53
973896833	1.59
973897140	0.02
973897806	7.72
973897927	5.99
973898929	7.84
973900712	1.43
973903821	6.84
973908328	2.55

973914997	12.49
973916777	43.38
973923310	20.45
973925249	7.99
973931074	0.14
973931547	9.91
973931934	15.06
973937768	11.73
973943233	15.2
973943400	0.09
973944418	0.26
973944695	13.05
973945173	1.82
973948288	3.83
973948350	0.03
973948429	3.98
973949463	1.88
973951698	16.27
973955042	0.04
973961791	0.12
973966783	0.08
973968262	1.27
973968760	4.04
973969868	3.11
973971655	5.91
973976764	0.83
973985578	2.03
973987646	4.68
973987874	0.31
973988545	2.84
973992040	17
973994262	0.48
973994718	7.29
973995853	0.56
973997597	0.18
974003394	0.08
974007321	0.14
974007848	0.03
974010828	3.07
974016664	4.91
974020161	0.42
974020875	6.65
974031287	2.39
974031765	7.97
974036743	10.7
974038102	0.2
974039456	2.78

974039921	0.36
974046773	0.22
974048404	7.47
974053367	0.03
974057810	0.46
974059900	7.3
974060691	3.55
974071902	0.44
974078565	0.09
974084545	4.67
974114351	9.2
974120174	5.37
974120592	1.5
974123281	5.89
974125031	0.03
974126252	12.47
974132441	4.68
974136647	0.02
974136811	11.97
974138753	5.18
974140696	0.07
974142079	4.24
974872060	4.86
974877421	0.1
974881891	0.94
974883041	0.65
974884198	0.07
974885124	1.34
974888162	2.91
974889011	0.27
974894249	1.55
974896156	3.69
974902244	12.43
974903002	22.91
974906921	6.69
974906966	4.21
974910770	2.19
974911014	1.24
974912638	3.6
974914276	0.12
974917707	5.3
974917983	5.97
974918907	6.29
974919182	0.34
974920133	6.49
974921073	10.94
974921327	0.12

974922243	11.89
974925107	0.1
974925715	14.45
974925747	0.79
974929107	2.85
974931294	0.71
974931327	18.1
974936075	0.05
974936358	1.74
974942775	13.94
974945522	4.8
974947092	8.41
974949424	9.54
974949626	8.8
974950698	3.59
974950822	2.88
974950839	1.66
974955561	0.05
974955939	10.68
974956041	1.23
974956573	1.71
974961547	0.61
974962923	6.26
974963271	1.12
974963555	32.62
974966295	0.05
974968821	25.61
974969193	18.93
974970742	2.17
974972013	24.03
974973620	0.65
974975287	0.23
974977507	16.49
974977863	2.56
974979771	0.03
974980436	0.04
974981144	1.58
974982206	8.52
974983482	0.59
974984058	3.93
974985629	0.35
974989604	2.71
974991270	22.5
974992505	18.08
974994305	20.87
974994872	3.16
974998616	0.36

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975002566	0.2
975003107	43.34
975004622	2.79
975006977	3.18
975007572	19.85
975009639	0.55
975009918	16.12
975012545	7.49
975015967	24.67
975020148	4.63
975020883	12.39
975021970	0.45
975024070	8.84
975025489	0.67
975026370	54.56
975026921	7.65
975029351	2.65
975029868	10.28
975031096	13.14
975031394	11.08
975032343	9.89
975033247	0.11
975037075	3.82
975037762	11.62
975038126	5.46
975046930	0.81
975049669	0.04
975052833	0.93
975052835	3.96
975054640	0.38
975058919	1.08
975062147	0.08
975062215	0.04
975063112	0.99
975065225	0.11
975070622	0.11
975076270	0.71
975078320	20.71
975081825	2.45
975084244	0.26
975087698	0.03
975090165	14.83
975097811	0.31
975099693	0.04
975102580	1.96
975104139	0.44

975106909	1.77
975110971	37.97
975115337	9.18
975116253	0.14
975117005	5.34
975117245	17.52
975119370	0.83
975138399	0.1
975138445	4.78
975141416	0.8
975141830	10.55
975146120	2.26
975152982	7.92
975154338	0.07
975155623	9.96
975164156	0.02
975165365	3.44
975165530	8.69
975165880	5.74
975167750	0.35
975173406	19.25
975174059	3.8
975184940	4.8
975185530	0.08
975185575	3.12
975187631	3.39
975188430	9.95
975190361	0.92
975199449	3.4
975199787	2.47
975203055	0.46
975203642	8.36
975204954	11.4
975206142	0.1
975208527	0.14
975208750	13.52
975215972	0.22
975218386	5.62
975221265	3.24
975227682	0.23
975229862	0.54
975229888	73.29
975230426	15.72
975230816	9.19
975234309	3.88
975239742	3.18
975240394	1.5

975242729	1.85
975242933	0.78
975243444	13.86
975244021	25.3
975245295	0.31
975247573	0.54
975250153	5.85
975253362	10.36
975255092	1.85
975255392	7.67
975257272	8.52
975263337	6.44
975263638	0.33
975263768	0.06
975264693	0.02
975267333	3.27
975268069	0.17
975268489	1.93
975269826	0.26
975273383	2.41
975275601	3.2
975276553	0.41
975279231	2.99
975280212	63.43
975281631	0.24
975283731	9.27
975286309	1.56
975288013	2.22
975289188	3.57
975289545	1
975291031	28.09
975293238	1.71
975293856	5.57
975308094	0.88
975309712	4.57
975322869	10.67
975324369	2.15
975326877	0.8
975327046	7.37
975327353	1.18
975329351	6.45
975334985	2.91
975335857	0.29
975337207	2.49
975338432	5.46
975338817	0.04
975343362	0.29

975344438	0.03
975345525	0.07
975352655	1.74
975355421	0.11
975360193	6.51
975361182	0.18
975362307	0.1
975364933	0.02
975365299	11.57
975367531	0.05
975370061	0.57
975371537	20.38
975372728	2.86
975377494	2.77
975383458	10.48
975391800	2.17
975393120	2.82
975395204	0.38
975395806	1.45
975398938	40.68
975408958	2.09
975411433	1.2
975412493	0.13
975414470	0.62
975414555	0.62
975414922	10.31
975417804	3.68
975421191	2.13
975421458	2.01
975421843	1.47
975425096	19.72
975436134	0.46
975448623	71.82
975450349	2.73
975450456	2
975450581	2.24
975462287	2.18
975466974	3.54
975467101	8.91
975470681	9.02
975472353	1.88
975472634	13.12
975472834	0.33
975473995	0.02
975475995	1.91
975478705	6.08
975479741	0.17

975480863	0.06
975491707	1.8
975493112	1.98
975493132	3.52
975493427	10.73
975495656	9.22
975498453	3.13
975499857	10.76
975500553	0.02
975502274	0.24
975502733	1.55
975509086	7.98
975509117	45.13
975510352	0.17
975510610	1.6
975510929	0.1
975511600	0.05
975512741	20.17
975516514	0.14
975518607	0.07
975518690	0.05
975519017	1.07
975520018	5.81
975520862	5.67
975526983	5.74
975527235	76.87
975528197	6.92
975528449	0.05
975529061	5.73
975531002	0.36
975532768	3.52
975537675	34.23
975539642	2.75
975548190	3.29
975551949	0.04
975563293	0.53
975564402	0.06
975576225	5.68
975578391	0.71
975578478	0.67
975581459	5.9
975583810	0.1
975594621	1.44
975595424	2.15
975596443	4.12
975600192	1.47
975601188	11.73

975604633	1.39
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975618682	3.03
975620177	3.15
975622454	11.67
975623000	2.68
975623160	8.08
975627602	0.91
975627871	2.1
975629105	0.19
975629364	1.56
975632671	2.54
975633191	1.23
975633443	2.75
975635230	3.86
975642014	1.64
975643633	11.67
975644508	0.86
975645101	0.91
975646794	5.96
975649923	1.89
975656084	0.57
975658332	7.75
975659315	11.9
975662670	0.02
975664663	0.09
975665631	0.03
975667122	1
975669463	2.11
975669691	0.43
975670574	0.17
975671716	3.35
975676147	12.05
975676334	5.01
975676587	6.24
975677345	16.12
975680569	5.3
975686799	0.48
975689334	0.06
975689911	11.83
975694159	1.55
975694618	7.3
975695059	21.07
975696836	0.1
975697360	6.19
975698085	0.41
975704295	0.64

975706845	6.3
975709287	0.45
975710743	0.05
975714164	1.27
975725802	0.32
975726537	0.74
975727665	20.2
975728679	6.09
975733181	0.05
975733878	2.99
975735008	0.03
975736888	18.78
975738570	13.34
975740394	4.33
975741296	0.04
975741836	6.14
975742697	1.88
975742804	1.98
975747493	12.67
975748418	0.03
975751306	1.94
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975752104	7.87
975753398	31.12
975753488	18.98
975756438	11.12
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975764774	1.06
975764820	7.29
975767550	6.05
975767911	5.72
975771027	0.09
975772908	12.75
975773200	7.16
975774328	1.15
975780411	0.16
975780973	2.24
975781512	0.08
975788060	0.45
975791346	1.09
975796658	0.25
975800157	5.4
975812496	3.11
975818590	0.06

975856307	0.12
975856587	0.27
975870646	0.33
975898664	0.13
975909020	1.48
975918901	0.03
975919273	0.85
975928211	1.35
975932122	36.63
975941157	11.83
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975948335	0.17
975949809	7.09
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975970143	0.55
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975994776	0.14
975998670	0.02
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976003415	8.72
976004305	18.65
976007650	29
976007929	0.43
976008012	16.9
976010116	12.02
976012030	19.97
976012486	0.05
976013063	4.02
976013469	1.05
976015657	5.71
976017488	4.08
976018824	0.61
976019554	15.34
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976021778	5.12
976023122	17.02
976024887	0.03
976025439	2.08
976028344	7.07
976029474	15.39
976030396	0.05
976030581	6.37
976031549	2.3
976032924	15.69
976032998	0.04

976034443	14.48
976035136	2.29
976035273	8.84
976036046	0.56
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976040169	4.08
976048013	9.46
976053307	15.85
976053862	0.26
976058598	0.59
976058870	4.4
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976062219	0.52
976063704	0.02
976067119	3.14
976069129	1.56
976069229	11.84
976070395	0.11
976072108	0.93
976073923	25.8
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976077013	0.35
976078579	16.37
976080435	11.65
976088379	4.27
976088638	0.95
976088743	8.58
976090509	10.93
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976091863	0.33
976092713	0.46
976093282	13.2
976094406	11.59
976095713	12.61
976096684	0.31
976097885	21.05
976098130	18.19
976098447	0.32
976099062	0.15
976101023	1.22
976103864	0.03
976106155	25.15
976106198	0.15
976106501	0.27
976108761	5.97
976110820	0.33

976113749	0.08
976114899	11.69
976115951	0.02
976119615	43.98
976119724	17.93
976120051	11.4
976121168	0.05
976121346	1.78
976122284	3.86
976125495	0.25
976128012	1.19
976129093	2.96
976129826	2.82
976132419	11.14
976133994	5.52
976134008	7.58
976135877	3.9
976136714	5.44
976136728	0.68
976137588	0.06
976137928	3.82
976142399	4.8
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976142455	10.36
976143647	5.03
976144776	1.28
976145430	3.38
976147087	0.5
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976153102	2.63
976156259	16.23
976157352	5.54
976157553	10.82
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976161077	5.72
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976162424	4.42
976162561	1.15
976162885	14.87
976163142	11.93
976166178	13.17
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976172108	11.28
976173058	1.6
976173100	9.54
976180138	0.18

976181458	0.02
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976186829	0.02
976187464	0.29
976191146	0.09
976193564	5.2
976195339	6.71
976196028	0.39
976197326	0.63
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976408753	0.07
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976422171	1.84
976423606	1.73
976426210	1.46
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976427480	9.95
976432922	5.95
976437757	20.76
976441255	9.29
976442717	1.26
976446932	1.01
976447096	4.07
976447298	0.57
976451229	1.57
976452400	14.89
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976454273	6.21
976457224	4.79
976460641	14.46
976461684	3.8
976461859	4.9
976471791	16.47
976472979	0.06
976478955	12.38
976480809	1.63
976480951	11.55
976481916	4.32
976482025	3.08
976482333	11.37
976482426	35.6

976484042	4.56
976485659	1.88
976486504	0.04
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976488744	0.71
976491040	11.93
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976494649	4.71
976498269	2.22
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976508471	0.17
976509135	5.6
976509833	4.24
976511339	3.11
976516421	3.04
976516751	0.88
976517930	1.47
976519940	0.68
976520163	12.62
976536753	10.11
976537725	1.16
976540918	43.04
976542292	18.69
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976545466	0.2
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976549665	1.26
976553023	1.92
976553925	1.23
976554241	0.1
976555248	0.17
976556250	14.54
976560012	37.6
976562317	5.36
976564072	3.28
976565083	11.93
976566904	5.44
976568457	0.69
976568487	21.98
976575624	0.14
976577468	3.1
976580450	0.7
976582079	0.02
976582652	9.29

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976586023	6.94
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976603530	3.97
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976606373	0.05
976609022	28.05
976609085	3.08
976610574	0.05
976610625	4.04
976612460	0.57
976613386	0.73
976614290	0.58
976615675	5.5
976617266	4.44
976619547	0.41
976620314	12.93
976621210	5
976621232	2.3
976621506	7.8
976622234	3.16
976624539	0.04
976634470	0.38
976636768	6.85
976638287	0.05
976638836	0.91
976640219	0.09
976640974	5.36
976642217	2.83
976644560	0.6
976648219	5.8
976648340	13.8
976650111	6.6
976658435	1.71
976660855	4.7
976661459	0.13
976661829	7.87

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976668936	0.11
976669898	0.06
976669947	1.14
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976675032	6.43
976676054	1.17
976676907	1.08
976679373	1.2
976681141	5.01
976682492	0.06
976687631	2.93
976694939	9.13
976698144	1.26
976699425	6.55
976703851	2.29
976704024	0.3
976704047	1.34
976704352	3.89
976704582	1.44
976705103	4.07
976705499	35.3
976706749	0.94
976708883	6.26
976708996	14.52
976713298	1.99
976715890	0.33
976716055	0.05
976716060	93.4
976716460	4.88
976718406	5.14
976719638	0.69
976724482	8.06
976726589	2.36
976726739	0.04
976726781	21.48
976728477	1.16
976732834	0.02
976735254	5.77
976735659	1.63
976736650	4.18
976737213	8.01
976737694	7.23

976739040	10.47
976739774	10.07
976740797	1.86
976743058	2.54
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976747999	2.17
976748479	3.94
976750472	3.03
976752170	12.54
976752179	2.97
976754039	9.08
976755637	6.29
976757896	2.22
976763261	3.12
976763566	1.52
976767109	1.39
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976775407	9.14
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976797977	6.03
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976817080	3.94
976817922	0.13
976817993	3.31
976818052	4.28
976818193	0.64
976818436	4.85
976818743	3.28

976819327	11.95
976822756	1.08
976824734	16.4
976825151	0.57
976828505	11.99
976830732	0.2
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976832968	7.72
976835042	3.9
976837220	2.87
976839377	20.09
976839996	2.66
976840043	10.42
976840236	0.03
976840490	4.68
976841256	8.65
976843363	11.41
976846208	23.87
976848031	3.74
976849883	3.12
976851347	11.47
976853698	2.72
976855083	7.71
976855536	8.03
976856898	0.85
976857225	5.9
976860769	0.57
976862095	12.47
976865123	0.06
976869129	0.03
976876876	2.55
976877087	7.03
976877536	0.36
976877588	4.27
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976880109	2.77
976882777	4.08
976883250	4.31
976885680	7.89
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976890394	3.05
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976895047	0.29
976899974	2.47

976903889	0.15
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976909584	7.61
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976910808	2.26
976911517	0.06
976914740	3.21
976916225	8.44
976917089	1.23
976918385	4.22
976921831	1.86
976922874	0.1
976923230	0.36
976930746	18.87
976932263	3.68
976934331	0.99
976935590	0.92
976938686	1.88
976940257	8.52
976940422	0.47
976941917	72.7
976944461	11.89
976945214	0.67
976945899	2.86
976947611	0.17
976948298	4.82
976949064	8.75
976950719	24.42
976958120	0.72
976961673	15.62
976962069	2.36
976964331	11.59
976970845	14.47
976972389	0.85
976973481	16.56
976973723	3.86
976974516	7.44
976975407	3.19
976975764	1.71
976980058	5.65
976980705	5.71
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976986428	10.97

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976998567	2.85
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977213093	0.09
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977217356	17.43
977219060	4.66
977219798	1.56
977220011	0.62
977222220	1.24
977224344	12.75
977230966	4.25
977234475	33.31
977238453	28.39
977240339	5.98
977251567	0.13
977252270	0.74
977256638	7.22
977258434	7.11
977260128	1.35
977261649	0.57
977264647	72.75
977266024	0.02
977267679	8.12
977269044	8.23
977270740	1.8
977271249	1.85
977276096	9.19
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977282685	0.02
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978003061	0.02
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978123210	5.37
978124040	1.91
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978134279	0.04

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978171836	0.06
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978176452	0.11
978178425	1.78
978178980	6.06
978180747	20.06
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978238352	1.81
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978244876	8
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978257560	4.75

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978466314	0.49
978469579	1.51
978471474	4.37
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978490152	0.08
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978491251	0.19

978491891	0.11
978492100	7.28
978492573	1.52
978497618	5.35
978501746	8.12
978502574	1.39
978503207	0.23
978504388	22.73
978506697	8.87
978507835	0.5
978508177	6.11
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978530542	9.65
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978551285	17.7
978553070	0.32
978554943	5.3
978555770	12.12
978562638	25.06
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978564314	0.06
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978566605	0.02
978567471	0.24
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978579501	11.93
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978582853	0.02
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978802045	0.63
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978826073	4.4
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978829568	0.79
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978833820	0.18
978836011	1.02
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978839672	8.03
978840041	1.77
978840191	12.22
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978859591	4.86
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978865204	7.3
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978868490	1.08
978868778	1.87
978869122	4.93
978873808	10.72
978874162	0.02

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978883800	14.54
978890543	0.22
978890861	29.37
978890936	0.03
978891101	0.11
978891262	12.13
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983688770	15.86
983690170	0.38
983691341	0.1
983692152	0.83
983693827	1.44
983694211	0.28
983695103	3.08
983695371	0.02
983695706	0.16
983698956	0.96
983794464	0.38
983900846	0.7
983902139	1.85
983903033	0.24
983905504	1.15
983906746	0.06
983907078	0.12
983909408	5.48
983928116	0.78
983928604	32.9
983932402	1.62
983935201	4.05
983935204	12.49
983935266	0.2
983939023	0.06
983940384	0.03

983941290	1.7
983942810	9.54
983943235	0.03
983944141	24.24
983945003	3.91
983945392	0.38
983946142	11.46
983947951	13.91
983948065	0.11
983948232	0.4
983953417	7.31
983953704	0.03
983953890	1.92
983957918	1.6
983960921	0.24
983962130	0.2
983962303	4.84
983964935	0.09
983966315	5.86
983969178	10
983969838	4.87
983970195	3.86
983973223	0.3
983975651	13.16
983979513	0.72
983980369	2.49
983980496	0.02
983984021	24.24
983986659	0.02
983987570	30.46
983988530	2.47
983990580	2.06
983990647	1.56
983990793	9.08
983991036	0.12
983991453	1.96
983994334	0.13
983995852	0.66
984001928	8.34
984004237	4.42
984005206	44.29
984005232	0.32
984005397	1.85
984008504	4.6
984008513	2.9
984010472	0.13
984010496	0.95

984012277	12.84
984015084	12.04
984016174	0.09
984016645	4.26
984016662	14.39
984019756	1.26
984020904	36.58
984023724	5.31
984023925	8.83
984024552	0.41
984024912	2.36
984028985	2.94
984030325	12.16
984032045	15.97
984036476	4.08
984038482	4.57
984039892	3.03
984040156	14.61
984041786	8.92
984042140	1.29
984042489	0.31
984042657	16.02
984042835	6
984043112	9.64
984043255	10.19
984045452	1.26
984046037	41.11
984046203	1.79
984047272	2.9
984047705	6.89
984048184	2.46
984048415	0.04
984048890	16.45
984049021	0.55
984051565	5.83
984051591	0.61
984054629	1.59
984055289	0.98
984056577	0.31
984060260	5.55
984063074	7.84
984063362	4.68
984065358	4.02
984067611	9.58
984069961	13.15
984070200	2.31
984070512	1.75

984083876	12.84
984083922	10.76
984085087	0.07
984086025	0.6
984086573	11.26
984090342	14.65
984090717	6.29
984091155	1.28
984094316	0.19
984095078	1.3
984096783	1.54
984096899	8.96
984098496	28.63
984098705	5.41
984500921	6.08
984503768	18.28
984505699	1.77
984506416	0.16
984507613	14.17
984510167	0.1
984510451	0.34
984512604	0.13
984512796	0.65
984512798	28.25
984515684	3.19
984515881	0.05
984516565	6.65
984518009	0.3
984518489	5.97
984520792	1.73
984520845	40.4
984521360	0.2
984522259	3.69
984523355	14.94
984531041	2.9
984531611	3.02
984532172	2.46
984533475	0.07
984535049	4.16
984539689	8.04
984539835	2.53
984541298	0.03
984541894	0.85
984542309	0.19
984542767	0.52
984543316	10.73
984546255	3.43

984548422	1.97
984551019	11.94
984552037	0.58
984552072	9.27
984552284	11.73
984553089	0.1
984553447	0.56
984555826	0.47
984556484	0.16
984556997	19.12
984559423	4.72
984561345	0.04
984562509	0.16
984564263	11.56
984564308	4.85
984564575	4.81
984565577	1.25
984570237	4.48
984575836	16.48
984576143	3.07
984577240	11.97
984577498	13.65
984577797	1.99
984577929	14.99
984579417	7
984582007	0.96
984584259	10.4
984585787	0.41
984589446	3.07
984589484	2.69
984591439	0.57
984592335	1.01
984592712	0.05
984594689	3.97
984600809	1.31
984602593	6.32
984604751	2.82
984605854	0.23
984607224	0.38
984607446	8.34
984610804	0.08
984611356	2.89
984614272	1.57
984614474	0.41
984615352	0.15
984619959	3.64
984620010	0.1

984622590	0.18
984623125	1.08
984623193	14.57
984624951	0.07
984630842	0.06
984631604	21.3
984631620	0.02
984632185	5.62
984632255	16.76
984634332	0.26
984634834	7.52
984635055	0.06
984636287	7.75
984636859	9.58
984636969	9.61
984637425	6.47
984638162	0.68
984638961	3.08
984639568	26.26
984640396	1.89
984642512	0.1
984644894	32.53
984645140	8.43
984649865	2.13
984650218	0.15
984651775	0.08
984654215	6.33
984656356	3.65
984660519	30.35
984661840	14.55
984661888	0.99
984662727	0.94
984662915	17.91
984663269	6.64
984665316	14.87
984665614	2.51
984665689	4.17
984667348	0.09
984668110	5.16
984668117	0.87
984670600	9.35
984671154	15.87
984671294	26.64
984671542	7.29
984671840	0.82
984671913	2.71
984673563	0.12

984676244	9.92
984677200	7.28
984678865	0.8
984681584	11.95
984681888	7.05
984682754	1.69
984684921	10.21
984686727	1.2
984687703	2.43
984687816	1.93
984692094	13.73
984692759	3.17
984803626	3.57
984804544	8.71
984804607	40.04
984805497	9.63
984805983	3.67
984807492	0.25
984809238	0.36
984812604	2.48
984813160	2.64
984813286	4.37
984813878	7.29
984815953	4.5
984817079	19.66
984817218	45.42
984817953	3.69
984818001	0.31
984821040	3.12
984821599	13.6
984822163	0.07
984822595	0.02
984825180	0.1
984825809	0.04
984826506	7.42
984829930	0.91
984832186	5.9
984832467	2.61
984832609	2.83
984834604	11.63
984837556	1.02
984839947	0.16
984844944	6.2
984848624	3.8
984849795	1.4
984850819	3.06
984851577	4.89

984852014	0.04
984853332	4.72
984855461	11.64
984859619	10.76
984861949	0.61
984863216	8.02
984863279	0.77
984864176	0.37
984866228	3.51
984868654	1.69
984871312	0.17
984874110	0.07
984876886	0.18
984879202	16.45
984879421	0.13
984879645	1.45
984879755	1.37
984881884	0.19
984881925	6.37
984883502	0.57
984884209	5.65
984884831	0.27
984884958	11.84
984885096	11.49
984886696	0.21
984888879	0.25
984890619	0.4
984890820	3.07
984891045	0.71
984891318	0.02
984893458	2.38
984897732	9.02
984897916	0.24
984898620	0.04
984898808	0.15
984903686	3.84
984903809	9.76
984904232	6.96
984905748	1.01
984908741	4.86
984909246	0.25
984909349	1.8
984911475	0.2
984912445	5.37
984913828	11.95
984915197	1.12
984915716	2.74

984915830	21.25
984916098	3.77
984917236	6.33
984919925	0.11
984920145	4.44
984926614	5.19
984927614	0.94
984929815	3.72
984932510	8.79
984935524	17.05
984936052	5.85
984938767	0.16
984943041	1.59
984943291	5.01
984944898	0.04
984946213	8.46
984947283	8.08
984948269	0.02
984949092	9.22
984954789	1.46
984955994	0.8
984956156	8.69
984958792	2.22
984959181	2.57
984959993	0.09
984966296	4.24
984970093	27.84
984970314	0.98
984972423	2.33
984972467	0.11
984974438	0.83
984975514	4.55
984978611	6.4
984978749	1.04
984980897	14.96
984985959	3.23
984988005	9.28
984990457	4.92
984996714	0.52
985000520	6.99
985008267	9.2
985011470	3.35
985011922	15.54
985012483	54.94
985020306	11.92
985029252	2.18
985033765	3.05

985040149	5.17
985040877	35.95
985049567	33.55
985050146	0.02
985051119	3.25
985053024	0.13
985055768	2.52
985057407	2.12
985059568	7.96
985061921	0.05
985066823	0.03
985068034	12.97
985072315	4.6
985075507	2.86
985076216	11.4
985076880	6.17
985081409	0.95
985084009	0.09
985088048	6.83
985089216	2.96
985089683	1.86
985089896	0.43
985090943	13.06
985094760	2.12
985096661	0.75
985098994	0.32
985099130	8.78
985099746	0.99
985100927	10.77
985102737	11.3
985113014	2.87
985114563	0.42
985115009	22.22
985118268	6.24
985119290	9.95
985120391	10.76
985121469	0.85
985128807	1.92
985131919	11.94
985133148	15.76
985138633	2.64
985140847	1.36
985142335	0.2
985144628	5.94
985146370	39.28
985149082	0.7
985155622	4.3

985157105	15.05
985164559	27.97
985167051	1.85
985168300	15.14
985168783	7
985170217	0.07
985173050	26.43
985173576	3.57
985175817	0.11
985176306	6.49
985176358	1.66
985177277	11.49
985178791	0.06
985180516	0.37
985181211	2.61
985184506	12.59
985188835	2.44
985190804	13.12
985193151	0.06
985193840	8.34
985194354	1.33
985194478	0.49
985201261	2.68
985201547	0.95
985202110	3.19
985202351	10.14
985203538	0.07
985203847	2.94
985206225	11.62
985207573	0.02
985218877	6.75
985219952	7.71
985220412	0.39
985221916	2.48
985223417	11.87
985223839	4.7
985224698	0.06
985234966	0.08
985235577	2.51
985235842	0.38
985238865	0.1
985241290	1.69
985243417	0.02
985243727	0.03
985245994	6.41
985247150	8.29
985253132	9.1

985260849	4.93
985262549	0.15
985263327	9.42
985264143	0.65
985268474	7.75
985275430	0.59
985276773	1.92
985278566	8.37
985278855	0.32
985280793	0.34
985282244	1.92
985283559	0.79
985283716	0.76
985289098	0.03
985293322	9.39
985293580	8.38
985294329	4.37
985295255	8.85
985297622	0.06
985297935	0.54
985306367	0.28
985308780	1.73
985309888	0.02
985310549	32.54
985310827	3.75
985312142	0.31
985312309	0.1
985314025	26.97
985314967	12.9
985322690	5.84
985332954	1.65
985334558	0.1
985336246	23.53
985337233	0.04
985347509	11.67
985348826	0.12
985348888	8.01
985349492	82.79
985351297	10.76
985351678	6.8
985351819	10.29
985351940	0.03
985353495	4.45
985353643	1
985353953	15.31
985356866	0.91
985359660	7.94

985360309	3.02
985363369	11.52
985368764	2.11
985371711	0.47
985372255	1.9
985376631	0.72
985376988	0.25
985377742	2.8
985378037	0.03
985382361	2.27
985385381	9.62
985386514	9.14
985389325	0.02
985390230	2.38
985390955	0.08
985391216	3.82
985391670	11.48
985393058	4.54
985398267	17.32
985400884	4.75
985404689	0.75
985406048	3.84
985406289	0.36
985406848	4.41
985408288	1.12
985410159	0.1
985410299	0.08
985410969	0.13
985411180	0.22
985413634	20.96
985414145	1.16
985422402	7.04
985425766	3.11
985426591	2.69
985427654	9.34
985427708	4.4
985430232	1.85
985431197	11.36
985439699	1.65
985441071	7.99
985442990	7.29
985443392	1.85
985443714	0.02
985449140	3.64
985449819	0.83
985451217	3.31
985452792	9.87

985454547	11.97
985456116	0.66
985456542	8.03
985460984	17.7
985465525	0.02
985470782	22.22
985472065	6.59
985473398	46.81
985474492	0.79
985478785	0.2
985479775	39.31
985480990	0.79
985482834	11.39
985483089	6.72
985483674	53.4
985483976	36.78
985486624	0.85
985492094	8.04
985495022	11.81
985499590	11.64
985506824	4.91
985520175	1.85
985521211	0.11
985522383	11.28
985526306	6.15
985526630	26.46
985533338	11.74
985533731	1.79
985534365	1.64
985536706	0.06
985539615	8.43
985541205	0.03
985541623	11.97
985541737	0.88
985542572	0.04
985546594	1.67
985546792	0.07
985551342	3.73
985551859	17.07
985552816	2.56
985563159	41.62
985565613	2.11
985567655	11.05
985568919	1.16
985569358	4.65
985571033	13.14
985571614	37.76

985571677	0.18
985572634	10.62
985575418	3.35
985577777	1.03
985579382	7.58
985580416	2.88
985581212	0.22
985583184	5.5
985583379	3.69
985596869	3.8
985598997	6.76
985602441	4.4
985614448	0.19
985615034	0.53
985620709	28.3
985623708	7.18
985625129	5.38
985629432	1.28
985630003	0.57
985635282	0.63
985647052	4.46
985650334	4.15
985652094	0.03
985653999	0.03
985655596	12.16
985656174	4.61
985663999	2.69
985665748	6.03
985667137	7.89
985669358	2.32
985669528	0.55
985673859	0.22
985674325	0.55
985675667	0.83
985678219	0.62
985678816	13.63
985680734	0.75
985682979	66.1
985685039	0.5
985686098	0.81
985689950	0.05
985693039	0.36
985693513	0.03
985694309	1.72
985698632	0.7
985700506	0.14
985705829	1.42

985705927	0.03
985706128	7.67
985710153	1.12
985710275	6.71
985710296	3.06
985717243	11.12
985723059	0.41
985723536	0.2
985724558	1.28
985724978	1.01
985728138	0.14
985728212	8.59
985728589	1.68
985731879	4.01
985732318	5.1
985738218	11.92
985743771	3.16
985745449	26.87
985745467	0.87
985746481	4.66
985748059	24.56
985749529	7.73
985753545	0.76
985755638	0.26
985760851	0.5
985763496	2.53
985767928	0.18
985768976	14.54
985771550	14.16
985773791	3.04
985778154	0.5
985778642	1.01
985782680	2.59
985783468	2.8
985786458	8.06
985786506	0.02
985788487	0.48
985793765	0.31
985794419	15.67
985794675	1.78
985797600	5.95
985799865	2.14
985800150	0.03
985802062	4.27
985803005	1.28
985805631	6.03
985808903	1.5

985813353	0.82
985818698	0.98
985818801	7.94
985821214	28.56
985821799	16.48
985830032	0.02
985830726	0.3
985831966	2.8
985839780	19.3
985847633	38.16
985848414	11.92
985848456	12.79
985850070	1.85
985857463	1.05
985860506	10.72
985860685	2.33
985863174	0.97
985863329	4.66
985874158	3.91
985875238	4.9
985879464	5.2
985886476	16.09
985898171	6.96
985899428	0.4
985899906	1.09
985901607	8.71
985902501	0.12
985903764	2.98
985904015	2.04
985904762	2.45
985905832	10.16
985908910	0.95
985910205	1.44
985921142	0.5
985923073	1.13
985926610	24.25
985927748	20.38
985928410	0.04
985930131	11.85
985930354	7.55
985930970	24.81
985932272	4.35
985933842	3.18
985939071	0.03
985944098	0.12
985955295	4.15
985956686	0.03

985959696	0.04
985960368	0.11
985961063	2.46
985962651	0.22
985962973	16.96
985963830	0.02
985965010	2.06
985965142	1.76
985969160	0.5
985969334	1.94
985972928	0.15
985974760	0.92
985975844	5.34
985979255	0.25
985980405	0.02
985981089	0.32
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995023983	4.72
995025066	2.14
995036497	0.03
995043947	0.07
995048443	0.03
995049945	9.34
995052938	5.33
995054954	0.33
995065902	0.51
995070855	7.38
995070951	0.03
995071635	7.44
995074931	4.83
995077725	19.71
995078217	0.03
995083511	0.03
995084244	0.02
995086628	6.18
995092840	0.05
995097148	0.04
995102821	11.68
995104225	0.19
995105777	0.78
995106925	3.38
995107458	11.44
995107722	0.16
995108382	0.96
995114787	4.19
995119765	4.52
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995121810	3.51
995124032	24.37
995124058	0.48
995127380	0.06
995128031	0.33
995128050	5.88
995129052	3.54
995130321	5.71
995130383	0.84
995130679	0.55
995130738	6.12
995130878	3
995137227	1.12
995137364	7.6
995138518	7.73
995139296	0.8
995143374	4.65

995144039	4.43
995148130	5.13
995152389	1.53
995155333	7.99
995157997	0.78
995159536	3.85
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995167963	3.08
995170189	0.06
995173385	0.04
995175134	33.38
995175731	4.69
995176466	5.41
995177447	2.4
995180014	17.83
995180719	1.39
995180830	15.27
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995205779	13.14
995208848	0.16
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995212176	9.93
995213365	11.32
995213820	0.59
995217067	3.85
995217817	3.29
995218749	1.33
995226251	15.55
995227832	0.12
995227959	1.13
995228855	3.8
995229077	1.13
995230757	12.85
995230813	17.29
995231097	12.28
995232409	8.32
995233646	35.32
995234632	11.97
995237990	9.66
995242022	4.82
995243930	0.4
995247849	2.43
995250203	1.82
995256070	0.19
995257946	16.1
995258097	7.92

995262237	1.87
995262556	0.15
995268942	7.16
995271143	0.28
995271743	0.08
995272833	8.61
995276521	0.13
995280135	1.91
995283084	6.65
995283119	1.38
995285070	1.51
995285616	11.55
995286018	2.23
995287976	5.55
995293432	5.45
995293478	0.03
995294308	0.14
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995302197	1.71
995304395	0.62
995306326	0.17
995309424	8.68
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995319351	2.14
995320348	0.53
995321920	0.05
995323858	11.49
995324954	0.02
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995325237	7.59
995327105	0.16
995328059	7.33
995329997	11.66
995331283	4.74
995331788	1.68
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995332473	13.22
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995341249	11.72
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995345260	0.5
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995358226	0.03
995359142	4.1
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995362782	13.45
995369217	11.97
995376399	0.31
995379203	2.95
995382052	9.82
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995383859	5.44
995386074	0.45
995390665	3.47
995390668	2.37
995393711	6.21
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995397362	2.51
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995403710	1.68
995404654	0.06
995406118	4.57
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995422715	5.07
995422880	0.32
995424848	11.68
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995432161	8.74
995435591	0.23
995436979	0.75
995437207	0.02
995437728	6.88
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995437999	0.09
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995454658	12.76
995456189	24.44
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995460046	3.87
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995467087	6.65
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995470059	0.27
995474998	9.26
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995476591	1.73
995479526	6.4
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995482336	4.06
995484016	11.51
995488495	1.61
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995503599	10.78
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995505252	11.64
995507354	6.49
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995513711	0.06
995521768	66.91
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995525955	38.76
995529541	12.22
995530141	0.17
995531811	30.53
995540664	0.98
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995545863	6.1
995550572	8.11
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995560161	0.19
995564065	8.97
995566194	0.33
995566272	6.12
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995582604	0.67
995586613	0.11
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995589535	0.34
995590826	12.06
995591512	17.86

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995635545	0.76
995636352	10.24
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995637980	1.01
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995665187	4.67
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995693186	3.02
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995703398	1.85
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995841622	1.69
995842354	2.79
995843593	0.53
995846470	0.23
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995853248	2.95
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995856990	0.25
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995909710	0.17
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995940592	19.88
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996057336	0.24
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996142058	4.6
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996145920	5.77
996147200	1.47
996148807	3.62
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996162593	0.02
996164582	1.36
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996164908	1.29
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996176589	1.59
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996197371	8.52
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996209917	7.38
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996226717	0.19
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996229006	4.18
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996249843	5.65
996250753	1.88
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996337380	1.29
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996345066	5.25
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996353851	11.55
996354705	29.78
996358166	2.59
996359920	8.01
996366663	7.91
996368138	10.63
996373926	6.37
996374394	4.86
996374440	3.37
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996509823	0.05
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996521170	8.38
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996577352	7.08
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998575534	46
998575680	5.79
998576174	0.22
998576825	0.5
998578513	2.45
998579597	3.8
998583529	9.32
998585264	6.7
998586385	0.03
998587535	1.63
998589628	7.23
998590149	4.75
998594991	18.1
998601542	0.09
998601597	0.46

998601835	0.05
998603870	11.17
998609138	0.07
998610884	3.8
998611911	0.52
998612996	12.05
998613172	0.6
998613356	0.03
998614508	0.07
998615303	0.1
998619884	6.16
998619924	0.33
998625456	21.47
998629775	0.2
998631820	1.01
998635456	18.24
998642657	2.79
998652338	0.06
998652737	1.24
998653906	4.47
998654153	23.32
998655730	1.18
998657113	0.82
998657581	1.18
998657773	2.11
998662264	2.98
998666817	0.22
998667156	2.1
998670609	2.77
998672461	3.79
998675232	8.87
998677977	5.04
998687575	0.14
998688344	10.87
998693967	3.82
998695585	4.03
998695608	3.48
998701846	0.09
998702590	11.75
998708380	1.24
998714369	31.11
998717137	77.87
998722171	1.68
998724546	2.43
998727377	32.39
998727690	1.38
998729544	2.4

998733638	0.31
998734320	1.21
998739857	7.57
998745322	8.16
998749671	0.64
998749957	5.54
998751190	6.05
998756730	1.39
998759673	0.02
998759695	1.38
998760232	0.03
998771266	0.37
998776183	0.03
998780914	3.6
998785370	1.7
998786454	4.36
998787638	0.22
998787835	2.34
998787851	3.03
998789738	4.08
998789905	0.63
998793880	3.19
998794193	0.74
998805504	5.57
998806787	0.02
998807622	43.68
998808597	1.98
998810315	0.06
998810694	1.43
998813339	4.23
998813871	5.16
998824311	16.31
998824735	4.87
998830194	3.57
998831694	0.03
998834168	6.23
998836535	8.47
998837060	1.85
998839708	11.79
998841115	7.31
998853660	0.03
998855287	0.58
998856163	9.76
998862703	0.99
998863493	0.2
998868353	4.94
998869366	4.89

998869665	0.04
998876933	2.43
998879114	25.02
998886808	1.85
998888052	3.07
998889854	0.37
998891933	1.15
998893464	0.03
998902055	2.94
998907412	0.24
998907481	6.03
998909542	4.71
998912249	0.06
998913008	16.84
998916681	5.33
998924883	1.89
998926864	2.5
998929159	13.13
998932415	0.81
998933690	0.9
998936528	1.85
998938703	0.2
998941341	12.42
998946502	2.67
998949401	3.7
998949683	0.52
998952872	0.05
998956730	1.69
998966576	4.31
998967661	0.36
998971718	0.04
998971874	0.15
998976110	1.8
998992648	7.22
998995533	0.64
998998050	3.87
999007838	14.05
999010593	20.52
999012172	2.24
999014241	9.43
999017046	4.16
999022703	0.41
999026280	2.1
999032032	10.27
999032878	0.63
999036564	0.07
999039607	7.56

999040265	3.08
999040515	0.09
999045870	1.21
999052959	2.79
999060650	2.61
999061076	0.14
999061182	0.35
999064862	51.95
999067309	3.42
999068975	0.26
999082025	5.13
999083780	8.63
999085050	0.09
999088963	1.89
999093331	0.13
999097110	24.6
999102233	2.26
999107063	2.46
999107888	8.17
999113898	0.04
999114498	12.13
999122653	2.5
999127243	0.09
999128219	34.15
999128584	5.66
999130758	2.31
999130944	0.2
999134312	4.76
999136649	4.73
999139358	1.28
999146196	8.83
999147907	12.22
999158047	0.14
999158635	0.09
999159127	5.6
999159528	5.94
999161919	0.41
999165988	0.02
999166506	11.64
999166658	11.65
999171972	21.99
999172563	2.4
999172789	0.52
999177736	0.47
999177959	0.2
999179615	9.78
999180578	2.82

999184561	10.56
999184949	2.59
999188004	11.94
999195185	2.7
999202638	29.98
999205116	60.46
999205297	2.22
999206802	10.52
999207296	0.08
999208593	12.22
999211326	0.15
999215245	0.64
999216919	0.47
999222809	2.87
999223752	0.24
999224989	0.03
999226354	1.95
999226951	12.37
999226969	0.31
999228630	10.94
999230206	18.41
999234152	0.37
999234329	0.09
999237748	34.05
999239443	1.65
999243185	0.07
999244023	0.47
999253110	0.3
999255723	8.76
999257422	0.02
999258127	11.63
999258793	0.02
999261378	0.61
999266103	2.72
999267267	14.03
999270236	0.02
999275821	0.09
999276059	0.56
999276724	2.68
999278165	0.46
999278896	0.09
999279463	0.73
999280130	41.95
999282020	11.44
999282248	0.12
999284253	0.15
999285796	6.51

999288170	8.63
999294504	13.55
999296711	3.09
999297470	0.58
999298010	7.69
999307451	3.93
999309696	9.94
999311123	0.04
999313789	2.42
999316117	4.02
999325666	8.07
999327767	7.36
999331102	3.08
999333109	52.44
999335526	11.65
999338027	0.12
999338479	0.03
999347562	2.62
999349379	1.44
999350049	0.09
999353133	0.84
999353150	0.07
999354280	0.45
999354759	4.64
999355782	0.15
999362705	5.23
999365169	7.72
999368219	0.54
999368731	3.8
999368784	0.16
999371265	0.23
999371417	2.01
999371591	4.77
999373541	18.28
999377932	3.19
999379111	0.89
999382723	8.68
999386769	3.28
999389985	0.2
999392268	0.04
999392987	0.55
999394839	0.07
999395707	0.04
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999396096	0.03
999401775	5.25
999401889	14.77

999402008	5.43
999402724	13.21
999402874	0.12
999407012	11.89
999420762	0.18
999423455	0.77
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999431146	1.92
999435921	17.28
999437520	5.46
999444883	3.69
999448746	15.4
999482675	25.9
999493122	8.36
999500420	4.35
999509025	22.97
999510757	0.38
999513038	7.67
999514121	0.03
999522880	6.17
999523227	0.03
999530698	36.25
999533113	1.45
999533237	0.85
999544102	6.22
999546142	4.68
999548182	0.26
999548297	22.84
999549069	0.14
999550312	12.14
999557581	9.07
999560706	9.99
999563785	3.68
999565663	18.03
999567560	45.27
999568253	6.86
999568844	13.87
999569431	0.04
999569773	0.41
999570938	4.93
999571464	0.03
999573506	11.21
999576354	0.14
999576364	11.93
999579492	0.54
999582452	1.46
999589444	8.23

999591377	4.24
999592368	11.15
999602250	0.17
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999607875	3
999622472	3.77
999625645	0.41
999628387	34.12
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999636548	5.48
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999638212	4.21
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999645316	0.48
999650528	6.75
999658471	0.02
999659213	9.09
999660458	4.34
999661600	0.04
999668248	11.46
999669515	6.44
999681938	2.82
999688251	0.02
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999704834	5.28
999706755	1.32
999709803	4.02
999714704	1.85
999715255	27.96
999716928	5.69
999718421	26.96
999719474	5.84
999720035	0.07
999723506	0.11
999732236	0.19
999734694	3.12
999736201	0.07
999737078	7.12
999742689	0.07
999743942	8.65
999744953	11.69
999745454	0.26
999750918	11.82
999755043	0.15
999757355	16.23

999762358	0.67
999762815	2.63
999763688	11.08
999764920	0.17
999765655	0.23
999771493	1.71
999775359	11.31
999799675	0.04
999807540	1.62
999812930	0.83
999819878	11.82
999835942	0.39
999843501	3.79
999845026	0.08
999845477	1.23
999846848	69.4
999847038	2.02
999851219	0.07
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999852430	10.9
999852532	0.11
999854278	13.02
999859475	0.96
999860086	21.28
999861345	5.27
999862351	7.7
999864248	0.37
999869179	0.05
999873259	14.01
999873407	7.18
999874787	10.95
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999878431	0.05
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999880719	2.12
999882952	2.57
999884740	1.32
999885584	38.19
999886562	13.77
999888676	7.43
999889473	3.72
999892989	0.02
999894999	47.43
999898261	8.61
999899201	0.72
999913081	6.87

999922892	6.14
999939157	12.28
999941324	0.36
999947776	0.22
999951011	6.7
999951292	0.86
999952257	2.3
999952394	0.6
999956596	3.77
999971540	4.84
999971693	27.49
999991327	0.04
999992301	29.35
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999999156	8.07
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