

Field ID	Area in Hectares	Number of Observations Requested (LULC + 1 for deforestation)	Total Cost		
1707305253069	2.21	52	172		
1707373970640	2.7	52	211	Total Area (in Hectares)	37592.27
1707373983796	4.69	52	366	Total Area (in sq. km)	375.92
1707305239421	5.21	51	399	Cost Per Sq Km Per Observation	150
1707305240405	5.2	51	398	Cost Per Hectare Per Observation	1.5
1707305241175	2.36	51	181		
1707305242071	5.84	51	447	Final Total Cost	869885
1707305242822	4.96	51	379	GST (18%)	156579.3
1707305243670	6.46	51	494	Total Cost With GST	1026464.3
1707305244460	7.29	51	558		
1707305245171	4.24	51	324		
1707305245999	4.69	51	359		
1707305246823	5.17	51	396		
1707305247575	7.41	51	567		
1707305248288	6.15	51	470		
1707305249247	8.28	51	633		
1707305249907	6.61	51	506		
1707305250787	7.44	51	569		
1707305251532	7.14	51	546		
1707305252269	8.09	51	619		
1707305254769	6.06	51	464		
1707305255446	7.41	51	567		
1707305256269	5.34	51	409		
1707305257062	4.2	51	321		
1707305258287	5.27	51	403		
1707305259089	5.49	51	420		
1707305259910	7.7	51	589		
1707305265586	7.86	51	601		
1707305266497	3.75	51	287		
1707305267302	5.21	51	399		
1707305268227	5.84	51	447		
1707305269426	5.88	51	450		
1707305270273	5.31	51	406		
1707305271089	6.95	51	532		
1707305271841	6.99	51	535		
1707373967397	13.44	51	1028		
1707373968294	5.33	51	408		
1707373969192	3.39	51	259		
1707373969901	4.03	51	308		
1707373971393	2.71	51	207		
1707373972199	4.06	51	311		
1707373973107	5.4	51	413		
1707373974208	1.33	51	102		
1707373974892	2.67	51	204		
1707373975676	1.34	51	103		
1707373976492	2.71	51	207		
1707373977293	4.04	51	309		
1707373978293	8.01	51	613		
1707373979054	2.68	51	205		
1707373979789	2.71	51	207		
1707373980592	2.67	51	204		
1707373981506	1.43	51	109		
1707373982232	1.34	51	103		
1707373982991	2.68	51	205		
1707373984675	5.38	51	412		
1707373985501	2.7	51	207		
1707373986490	6.18	51	473		
1707373987393	6.82	51	522		
1707373988082	2.72	51	208		
1707373988861	5.33	51	408		
1707373989798	2.69	51	206		
1707373990596	5.34	51	409		
1707373991488	3.98	51	304		
1707373992557	5.36	51	410		

1707373993389	0.67	51	51	
1707373994303	5.47	51	418	
1707373995166	5.38	51	412	
1707373996000	6.13	51	469	
1707373997291	10.64	51	814	
1707373998105	22.59	51	1728	
1707373999049	6.22	51	476	
1707374000702	4.69	51	359	
1707374001497	4.73	51	362	
1707374002289	8.22	51	629	
1707375771426	3.92	51	300	
1707375772379	2.6	51	199	
1707375773207	6.36	51	487	
1707375774016	4.57	51	350	
1707375774867	7.73	51	591	
1707375775738	6.13	51	469	
1707375776473	2.87	51	220	
1707375777368	7.75	51	593	
1707375778072	6.12	51	468	
1707375778768	7.11	51	544	
1707375779558	5.72	51	438	
1707375780571	5.78	51	442	
1707375781818	6.5	51	497	
1707375782674	7.63	51	584	
1707375783843	7.9	51	604	
1707375784670	6.3	51	482	
1707375785596	7.66	51	586	
1707375786468	5.33	51	408	
1707375787427	8.01	51	613	
1707375788460	6.7	51	513	
1707375789271	5.02	51	384	
1707375790172	8.48	51	649	
1707375791017	4.53	51	347	
1707375791946	5.31	51	406	
1707375792770	3.44	51	263	
1707375793580	4.66	51	356	
1707375794405	5.84	51	447	
1707375795216	5.71	51	437	
1707375796170	6.98	51	534	
1707375796964	2.41	51	184	
1707375797783	5.21	51	399	
1707375798565	4.56	51	349	
1707375799308	5.72	51	438	
1707375800084	4.33	51	331	
1707375800956	5.49	51	420	
1707375801688	4.5	51	344	
1707375802768	4.41	51	337	
1707375803727	3.69	51	282	
1707375804553	5.93	51	454	
1707375805350	7.09	51	542	
1707375806170	5	51	383	
1707375806889	5.39	51	412	
1707375807964	4.63	51	354	
1707375808701	6.05	51	463	
1707375809677	5.48	51	419	
1707375810582	6.55	51	501	
1707375811577	5.54	51	424	
1707375812338	6.24	51	477	
1707375813171	4.85	51	371	
1707375814048	7.29	51	558	
1707375814865	4.4	51	337	
1707375815696	3.98	51	304	
1707375816467	5.15	51	394	
1707375817227	7.78	51	595	
1707375818186	6.77	51	518	
1707375818976	3.73	51	285	

1707305253782	8.1	15	182	
1707908112749	8.32	15	187	
1707908113491	3.05	15	69	
1707908113995	6.47	15	146	
1707908114584	8.06	15	181	
1707908115192	8.95	15	201	
1707908115701	3.54	15	80	
1707908116294	2.96	15	67	
1707908116858	8.29	15	187	
1707908117401	1.18	15	27	
1707908117970	6.7	15	151	
1707908118492	1.58	15	36	
1707908119085	5.44	15	122	
1707908119581	6.03	15	136	
1707908120194	6.79	15	153	
1707908120883	2.02	15	45	
1707908121369	0.63	15	14	
1707908121862	0.55	15	12	
1707908122375	5.05	15	114	
1707908122893	0.73	15	16	
1707908123490	2.94	15	66	
1707908123992	7.01	15	158	
1707908124683	7.81	15	176	
1707908125192	5.29	15	119	
1707908125790	4.59	15	103	
1707908126307	4.29	15	97	
1707908126797	6.58	15	148	
1707908127369	5.68	15	128	
1707908127878	7.21	15	162	
1707908128484	8.64	15	194	
1707908129084	4.95	15	111	
1707908129588	6.76	15	152	
1707908130105	4.84	15	109	
1707908130678	5.31	15	119	
1707908131167	1.44	15	32	
1707908131674	7.45	15	168	
1707908132187	8.45	15	190	
1707908132706	6	15	135	
1707908133288	5	15	113	
1707908133885	6.01	15	135	
1707908134397	3.75	15	84	
1707908134899	4.98	15	112	
1707908135393	5.58	15	126	
1707908135988	4.55	15	102	
1707908136500	2.46	15	55	
1707908137093	7.03	15	158	
1707908137585	3.23	15	73	
1707908138077	3.74	15	84	
1707908138688	4.02	15	90	
1707908139186	4.91	15	110	
1707908139788	6.94	15	156	
1707908140388	4.32	15	97	
1707908140987	7.35	15	165	
1707908141495	7.15	15	161	
1707908142118	5.28	15	119	
1707908142613	4.64	15	104	
1707908143186	6.92	15	156	
1707908143672	7.01	15	158	
1707908144183	7.23	15	163	
1707908144689	2.79	15	63	
1707908145177	3.65	15	82	
1707908145788	5.07	15	114	
1707908146276	1.56	15	35	
1707908147090	7.27	15	164	
1707908147575	5.71	15	128	
1707908148083	2.94	15	66	

1707908148687	4.81	15	108	
1707908149188	6.9	15	155	
1707908149777	6.04	15	136	
1707908150303	7.91	15	178	
1707908150803	4.93	15	111	
1707908151389	6.59	15	148	
1707908151992	4.55	15	102	
1707908152480	5.66	15	127	
1707908152977	5.84	15	131	
1707908153475	5.37	15	121	
1707908154083	6.44	15	145	
1707908154582	7.64	15	172	
1707908155096	7.17	15	161	
1707908155583	7.8	15	176	
1707908156295	6.81	15	153	
1707908156884	5.86	15	132	
1707908157492	7.23	15	163	
1707908157980	5.21	15	117	
1707908158589	4.96	15	112	
1707908159088	4.46	15	100	
1707908159596	7.76	15	175	
1707908160097	5.48	15	123	
1707908160696	7.2	15	162	
1707908161248	5.77	15	130	
1707908161774	5.63	15	127	
1707908162394	5.74	15	129	
1707908162886	3.84	15	86	
1707908163374	4.01	15	90	
1707908163872	4.99	15	112	
1707908164365	5.8	15	131	
1707908164855	5.98	15	135	
1707908165718	11.66	15	262	
1707908166236	5.51	15	124	
1707908166801	6.31	15	142	
1707908167406	5.36	15	121	
1707908167993	6.91	15	155	
1707908168508	6.83	15	154	
1707908169068	5.86	15	132	
1707908169625	8.33	15	187	
1707908170187	4.33	15	97	
1707908170784	6.45	15	145	
1707908171284	6.25	15	141	
1707908171886	5.84	15	131	
1707908172392	5.88	15	132	
1707908172895	6.29	15	142	
1707908173473	5.88	15	132	
1707908173975	6.04	15	136	
1707908174492	7.33	15	165	
1707908175006	10.97	15	247	
1707908175599	5.94	15	134	
1707908176093	4.85	15	109	
1707908176616	5.88	15	132	
1707908177115	3.97	15	89	
1707908177613	7.67	15	173	
1707908178186	5.93	15	133	
1707908178681	6.97	15	157	
1707908179169	6.19	15	139	
1707908179702	7.78	15	175	
1707908180202	4.06	15	91	
1707908180790	4.55	15	102	
1707908181292	2.58	15	58	
1707908181787	6.85	15	154	
1707908182284	3.12	15	70	
1707908182792	3.96	15	89	
1707908183277	4.07	15	92	
1707908183768	5.96	15	134	

1707908184270	5.6	15	126	
1707908184766	3.52	15	79	
1707908185249	5.97	15	134	
1707908185740	6.35	15	143	
1707908186229	4.77	15	107	
1707908186787	5.96	15	134	
1707908187284	4.39	15	99	
1707908187767	4.18	15	94	
1707908188273	7.33	15	165	
1707908188774	3.43	15	77	
1707908189258	3.57	15	80	
1707908189752	5.62	15	126	
1707908190279	5.04	15	113	
1707908190780	4.68	15	105	
1707908191274	7.44	15	167	
1707908191776	6.61	15	149	
1707908192266	5.19	15	117	
1707908192770	6.63	15	149	
1707908193276	5.47	15	123	
1707908193797	5.71	15	128	
1707908194300	3.12	15	70	
1707908194799	4.58	15	103	
1707908195301	4.81	15	108	
1707908195890	3.43	15	77	
1707908196379	4.3	15	97	
1707908196863	3.09	15	70	
1707908197374	3.42	15	77	
1707908197865	7.85	15	177	
1707908198357	2.42	15	54	
1707908198848	5.86	15	132	
1707908199343	4.09	15	92	
1707908199831	5.46	15	123	
1707908200324	5.83	15	131	
1707908200878	5.18	15	117	
1707908201376	3.76	15	85	
1707908201867	5.88	15	132	
1707908202353	4.22	15	95	
1707908202873	6.95	15	156	
1707908203376	6.11	15	137	
1707908203875	4.8	15	108	
1707908204375	4.25	15	96	
1707908204868	5.58	15	126	
1707908205360	2.7	15	61	
1707908205857	4.47	15	101	
1707908206334	3.95	15	89	
1707908206830	9.77	15	220	
1707908207387	4.15	15	93	
1707908207898	4.66	15	105	
1707908208415	4.25	15	96	
1707908208917	3.82	15	86	
1707908209421	5.98	15	135	
1707908209919	1.21	15	27	
1707908210479	6.88	15	155	
1707908210985	7.19	15	162	
1707908211481	5.7	15	128	
1707908211973	4.57	15	103	
1707908212480	2.74	15	62	
1707908212985	6.36	15	143	
1707908213481	7.73	15	174	
1707908213967	5.8	15	131	
1707908214465	4.35	15	98	
1707908214973	3.59	15	81	
1707908215473	5.04	15	113	
1707908215965	4.03	15	91	
1707908216473	3.63	15	82	
1707908216967	3.02	15	68	

1707908217449	6.37	15	143	
1707908217941	4.41	15	99	
1707908218438	4.52	15	102	
1707908218940	3.63	15	82	
1707908219438	3.38	15	76	
1707908219951	5.12	15	115	
1707908220446	5.68	15	128	
1707908220920	3.09	15	70	
1707908221406	4.67	15	105	
1707908221891	0.66	15	15	
1707908222501	4.19	15	94	
1707908223016	3.96	15	89	
1707908223509	3.1	15	70	
1707908224084	2.9	15	65	
1707908224578	1.8	15	41	
1707908225108	6.71	15	151	
1707908225672	4	15	90	
1707908226176	4.38	15	99	
1707908226693	5.16	15	116	
1707908227173	7.57	15	170	
1707908227677	7.5	15	169	
1707908228181	3.78	15	85	
1707908228687	5.53	15	124	
1707908229193	7.96	15	179	
1707908229805	6.95	15	156	
1707908230308	5.05	15	114	
1707908230886	3.4	15	77	
1707908231398	4.88	15	110	
1707908231887	4.29	15	97	
1707908232404	6.41	15	144	
1707908232929	7.24	15	163	
1707908233437	4.14	15	93	
1707908233922	5.55	15	125	
1707908234413	5.12	15	115	
1707908234932	1.48	15	33	
1707908235478	3.76	15	85	
1707908236086	4.84	15	109	
1707908236615	4.4	15	99	
1707908237102	4.38	15	99	
1707908237623	3.08	15	69	
1707908238162	7.92	15	178	
1707908238745	4.57	15	103	
1707908239233	4.21	15	95	
1707908239796	4.33	15	97	
1707908240302	6.35	15	143	
1707908240806	4.01	15	90	
1707908241299	4.25	15	96	
1707908241817	3.27	15	74	
1707908242316	4.38	15	99	
1707908242869	4.8	15	108	
1707908243379	6.26	15	141	
1707908243896	5.99	15	135	
1707908244417	5.96	15	134	
1707908244922	3.4	15	77	
1707908245428	4.15	15	93	
1707908245948	4.4	15	99	
1707908246445	3.12	15	70	
1707908246941	5.67	15	128	
1707908247443	5.42	15	122	
1707908247931	5.75	15	129	
1707908248412	4.92	15	111	
1707908248897	5.09	15	115	
1707908249399	6.46	15	145	
1707908249980	7.14	15	161	
1707908250491	4.99	15	112	
1707908251103	7.54	15	170	

1707908251628	3.08	15	69	
1707908252126	2.49	15	56	
1707908252653	4.95	15	111	
1707908253156	4.81	15	108	
1707908253696	4.32	15	97	
1707908254217	7.2	15	162	
1707908254717	3.75	15	84	
1707908255217	5.87	15	132	
1707908255718	5.39	15	121	
1707908256214	5.02	15	113	
1707908256717	3.04	15	68	
1707908257229	2.65	15	60	
1707908257723	5.42	15	122	
1707908258222	5.04	15	113	
1707908258729	2.31	15	52	
1707908259237	5.31	15	119	
1707908259728	3.81	15	86	
1707908260239	5.89	15	133	
1707908260758	4.76	15	107	
1707908261254	4.36	15	98	
1707908261738	6.71	15	151	
1707908262592	5.2	15	117	
1707908263193	7.27	15	164	
1707908263793	5.53	15	124	
1707908264291	3.67	15	83	
1707908264774	5.25	15	118	
1707908265281	5.33	15	120	
1707908265801	3.12	15	70	
1707908266321	6.14	15	138	
1707908266835	4.7	15	106	
1707908267391	7.89	15	178	
1707908267899	7.71	15	173	
1707908268469	7.36	15	166	
1707908268977	4.7	15	106	
1707908269459	6.34	15	143	
1707908269961	6.53	15	147	
1707908270448	3.62	15	81	
1707908270944	5.36	15	121	
1707908271464	6.13	15	138	
1707908271975	13.29	15	299	
1707908272525	15.24	15	343	
1707908273092	5.39	15	121	
1707908273571	6.57	15	148	
1707908274079	5.8	15	131	
1707908274565	6.14	15	138	
1707908275064	6.82	15	153	
1707908275547	6.95	15	156	
1707908276038	5.36	15	121	
1707908276563	6.28	15	141	
1707908277061	6.71	15	151	
1707908277570	5.66	15	127	
1707908278058	7.58	15	171	
1707908278836	6.58	15	148	
1707908279339	6.23	15	140	
1707908279851	5.1	15	115	
1707908280348	6.37	15	143	
1707908280894	5.81	15	131	
1707908281391	7.57	15	170	
1707908281904	6.49	15	146	
1707908282406	4.94	15	111	
1707908282913	5.28	15	119	
1707908283411	7.2	15	162	
1707908283899	6.84	15	154	
1707908284394	6.83	15	154	
1707908284893	6.34	15	143	
1707908285389	6.52	15	147	

1707908285877	3.57	15	80	
1707908286384	5.58	15	126	
1707908286862	5.58	15	126	
1707908287354	7.45	15	168	
1707908287853	5.69	15	128	
1707908288371	5.13	15	115	
1707908288861	6.83	15	154	
1707908289352	3.69	15	83	
1707908289843	7.7	15	173	
1707908290316	5.66	15	127	
1707908290812	5.26	15	118	
1707908291289	6.1	15	137	
1707908291779	6.08	15	137	
1707908292274	4.98	15	112	
1707908292790	5.59	15	126	
1707908293277	3.46	15	78	
1707908293757	6.2	15	140	
1707908294260	3.69	15	83	
1707908294741	1.79	15	40	
1707908295235	0.73	15	16	
1707908295747	5.94	15	134	
1707908296263	4.34	15	98	
1707908296756	5.25	15	118	
1707908297244	5.36	15	121	
1707908297738	4.56	15	103	
1707908298238	3.81	15	86	
1707908298731	6.18	15	139	
1707908299223	7.68	15	173	
1707908299709	4.68	15	105	
1707908300205	2.71	15	61	
1707908300699	6.32	15	142	
1707908301188	6.25	15	141	
1707908301680	3.95	15	89	
1707908302177	5.17	15	116	
1707908302673	7.28	15	164	
1707908303157	7.67	15	173	
1707908303648	7.82	15	176	
1707908304586	6.14	15	138	
1707908305096	7.08	15	159	
1707908305606	5.53	15	124	
1707908306115	7.41	15	167	
1707908306608	5.72	15	129	
1707908307106	5.6	15	126	
1707908307613	0.87	15	20	
1707908308128	2.15	15	48	
1707908308709	4.04	15	91	
1707908309216	5.44	15	122	
1707908309714	4.21	15	95	
1707908310212	4.51	15	101	
1707908310715	7.95	15	179	
1707908311221	4.69	15	106	
1707908311737	3.94	15	89	
1707908312242	6.58	15	148	
1707908312734	3.37	15	76	
1707908313233	1.9	15	43	
1707908313737	3.92	15	88	
1707908314256	6.27	15	141	
1707908314853	5.07	15	114	
1707908315368	3.67	15	83	
1707908315878	5.69	15	128	
1707908316370	5.37	15	121	
1707908316877	2.89	15	65	
1707908317388	6.66	15	150	
1707908317901	0.9	15	20	
1707908318420	0.94	15	21	
1707908318910	4.47	15	101	

1707908319402	5.17	15	116	
1707908319908	4.7	15	106	
1707908320414	7.22	15	162	
1707908320913	3.58	15	81	
1707908321407	3.33	15	75	
1707908322085	4.47	15	101	
1707908322779	6.25	15	141	
1707908323267	3.75	15	84	
1707908323762	3.98	15	90	
1707908324263	5.53	15	124	
1707908324758	5.71	15	128	
1707908325248	6.81	15	153	
1707908325762	5.45	15	123	
1707908326264	5.66	15	127	
1707908326752	5.39	15	121	
1707908327242	5.08	15	114	
1707908327737	3.58	15	81	
1707908328225	4.04	15	91	
1707908328707	6.31	15	142	
1707908329203	4.32	15	97	
1707908329708	6.03	15	136	
1707908330218	7.25	15	163	
1707908330701	8.1	15	182	
1707908331183	7.01	15	158	
1707908331681	4.23	15	95	
1707908332194	5.63	15	127	
1707908332675	4.07	15	92	
1707908333166	5.26	15	118	
1707908333682	3.22	15	72	
1707908334174	4.47	15	101	
1707908334664	4.47	15	101	
1707908335158	5.19	15	117	
1707908335669	4.76	15	107	
1707908336161	3.38	15	76	
1707908336674	3.24	15	73	
1707908337190	3.15	15	71	
1707908337692	4.74	15	107	
1707908338202	2.93	15	66	
1707908338709	5.65	15	127	
1707908339188	3.4	15	77	
1707908339671	5.92	15	133	
1707908340164	4.65	15	105	
1707908340663	7.84	15	176	
1707908341457	2.99	15	67	
1707908341951	3.65	15	82	
1707908342457	4.07	15	92	
1707908342971	5.42	15	122	
1707908343468	6.07	15	137	
1707908343978	4.92	15	111	
1707908344496	5.01	15	113	
1707908345020	4.49	15	101	
1707908345720	2.24	15	50	
1707908346214	4.63	15	104	
1707908346710	4.97	15	112	
1707908347214	4.62	15	104	
1707908347703	4.62	15	104	
1707908348199	6.38	15	144	
1707908348705	4.19	15	94	
1707908349197	3.85	15	87	
1707908349695	3.67	15	83	
1707908350175	5.7	15	128	
1707908350643	4.24	15	95	
1707908351141	5.57	15	125	
1707908351635	5.17	15	116	
1707908352123	5.16	15	116	
1707908352612	228.44	15	5140	

1707908353124	4.78	15	108	
1707908353625	4.95	15	111	
1707908354103	4.27	15	96	
1707908354598	8.17	15	184	
1707908355099	4.17	15	94	
1707908355581	4.76	15	107	
1707908356069	5.14	15	116	
1707908356571	4.92	15	111	
1707908357062	3.85	15	87	
1707908357555	5.5	15	124	
1707908358067	8.11	15	182	
1707908358548	5.02	15	113	
1707908359036	5.16	15	116	
1707908359530	3.93	15	88	
1707908360027	7.12	15	160	
1707908360515	7.98	15	180	
1707908361007	4.32	15	97	
1707908361490	6.82	15	153	
1707908361996	7.53	15	169	
1707908362523	6	15	135	
1707908363028	4.37	15	98	
1707908363523	5.44	15	122	
1707908364020	4.06	15	91	
1707908364518	4.44	15	100	
1707908365013	5.13	15	115	
1707908365526	3.82	15	86	
1707908366007	5.37	15	121	
1707908366488	2.87	15	65	
1707908366984	4.88	15	110	
1707908367473	4.39	15	99	
1707908367957	6.47	15	146	
1707908368456	3.55	15	80	
1707908368952	4.72	15	106	
1707908369441	5.31	15	119	
1707908369930	8.04	15	181	
1707908370407	6.61	15	149	
1707908370892	3.53	15	79	
1707908371394	11.15	15	251	
1707908371972	4.71	15	106	
1707908372459	6.27	15	141	
1707908372949	0.77	15	17	
1707908373454	4.49	15	101	
1707908373929	7.46	15	168	
1707908374420	6.6	15	149	
1707908374922	5.77	15	130	
1707908375423	8.18	15	184	
1707908375916	7.22	15	162	
1707908376403	3.56	15	80	
1707908376903	4.04	15	91	
1707908377589	7.01	15	158	
1707908378061	3.97	15	89	
1707908378578	2.54	15	57	
1707908379077	5.47	15	123	
1707908379568	5.02	15	113	
1707908380092	5.14	15	116	
1707908380598	6.23	15	140	
1707908381170	7.48	15	168	
1707908381662	4.16	15	94	
1707908382168	5.89	15	133	
1707908382657	7.87	15	177	
1707908383165	4.92	15	111	
1707908383664	7.84	15	176	
1707908384166	4.5	15	101	
1707908384671	6.79	15	153	
1707908385176	1.86	15	42	
1707908385665	7.06	15	159	

1707908386180	7.71	15	173	
1707908386686	1.67	15	38	
1707908387174	7.2	15	162	
1707908387662	0.41	15	9	
1707908388153	4.14	15	93	
1707908388686	1.01	15	23	
1707908389166	0.56	15	13	
1707908389662	1.87	15	42	
1707908390141	1.15	15	26	
1707908390638	5.14	15	116	
1707908391141	4	15	90	
1707908391633	7.04	15	158	
1707908392136	8.88	15	200	
1707908392680	5.96	15	134	
1707908393199	5.59	15	126	
1707908393681	7.23	15	163	
1707908394183	0.58	15	13	
1707908394694	7.36	15	166	
1707908395197	4.95	15	111	
1707908395712	5.85	15	132	
1707908396225	6.47	15	146	
1707908396713	6.62	15	149	
1707908397226	7.41	15	167	
1707908397720	3	15	68	
1707908398223	4.14	15	93	
1707908398739	6.24	15	140	
1707908399226	3.89	15	88	
1707908399713	4.16	15	94	
1707908400217	5.21	15	117	
1707908400743	5.02	15	113	
1707908401248	4.53	15	102	
1707908401753	4.41	15	99	
1707908402236	3.98	15	90	
1707908402724	1.9	15	43	
1707908403225	5.13	15	115	
1707908403723	5.16	15	116	
1707908404218	3.79	15	85	
1707908404737	6.18	15	139	
1707908405237	3.87	15	87	
1707908405764	6.85	15	154	
1707908406265	4.63	15	104	
1707908406784	3.58	15	81	
1707908407284	7.67	15	173	
1707908407921	4.64	15	104	
1707908408408	7.05	15	159	
1707908408902	5.17	15	116	
1707908409467	4.75	15	107	
1707908409972	5.14	15	116	
1707908410502	2.74	15	62	
1707908411012	4.09	15	92	
1707908411514	4.39	15	99	
1707908412024	3.56	15	80	
1707908412562	5.12	15	115	
1707908413062	2.45	15	55	
1707908413572	3.89	15	88	
1707908414100	3.94	15	89	
1707908414595	2.45	15	55	
1707908415111	2.8	15	63	
1707908415630	6.59	15	148	
1707908416137	5.53	15	124	
1707908416681	4.72	15	106	
1707908417214	5	15	113	
1707908417730	5.27	15	119	
1707908418253	0.81	15	18	
1707908418762	5.17	15	116	
1707908419261	4.68	15	105	

1707908419786	6.7	15	151	
1707908420302	7.55	15	170	
1707908420801	6.87	15	155	
1707908421300	8.41	15	189	
1707908422021	7.39	15	166	
1707908422532	5.9	15	133	
1707908423019	5.35	15	120	
1707908423560	7.8	15	176	
1707908424117	5.09	15	115	
1707908424621	5.22	15	117	
1707908425202	6.96	15	157	
1707908425699	7.18	15	162	
1707908426201	5.46	15	123	
1707908426688	6.78	15	153	
1707908427186	4.77	15	107	
1707908427669	4.76	15	107	
1707908428189	7.41	15	167	
1707908428792	8.55	15	192	
1707908429324	9.98	15	225	
1707908429816	4.76	15	107	
1707908430316	5.38	15	121	
1707908430828	5.69	15	128	
1707908431308	4.91	15	110	
1707908431883	8.08	15	182	
1707908432397	5.31	15	119	
1707908432896	6.69	15	151	
1707908433407	6.01	15	135	
1707908433916	6.64	15	149	
1707908434429	17.79	15	400	
1707908434938	9.3	15	209	
1707908435514	4.86	15	109	
1707908436200	1.77	15	40	
1707908436699	6.91	15	155	
1707908437185	3.67	15	83	
1707908437676	4.55	15	102	
1707908438170	4.36	15	98	
1707908438673	4.91	15	110	
1707908439175	2.86	15	64	
1707908439685	4.62	15	104	
1707908440219	3.58	15	81	
1707908440739	5.78	15	130	
1707908441233	0.75	15	17	
1707908441725	3.72	15	84	
1707908442220	5.37	15	121	
1707908442777	3.77	15	85	
1707908443385	3.73	15	84	
1707908443893	5.57	15	125	
1707908444379	4.96	15	112	
1707908444875	6.1	15	137	
1707908445372	6.69	15	151	
1707908445869	4.28	15	96	
1707908446353	4.55	15	102	
1707908446897	5.55	15	125	
1707908447405	4.83	15	109	
1707908447897	8.49	15	191	
1707908448389	5.45	15	123	
1707908448910	4.76	15	107	
1707908449498	3.69	15	83	
1707908450062	6.62	15	149	
1707908450589	6.85	15	154	
1707908451105	5.95	15	134	
1707908451607	5.5	15	124	
1707908452111	3.87	15	87	
1707908452621	1.41	15	32	
1707908453124	4.71	15	106	
1707908453613	5.67	15	128	

1707908454126	5.49	15	124	
1707908454651	7.83	15	176	
1707908455138	5.65	15	127	
1707908455634	5.33	15	120	
1707908456191	3.47	15	78	
1707908456695	6.17	15	139	
1707908457214	6.8	15	153	
1707908457794	6.36	15	143	
1707908458387	6.33	15	142	
1707908458885	3.89	15	88	
1707908459366	6.73	15	151	
1707908459861	7.76	15	175	
1707908460381	4.49	15	101	
1707908460874	5.16	15	116	
1707908461370	5.73	15	129	
1707908461885	5.03	15	113	
1707908462408	5.64	15	127	
1707908462932	4.12	15	93	
1707908463440	3.94	15	89	
1707908463969	4.93	15	111	
1707908464467	4.64	15	104	
1707908464978	5.39	15	121	
1707908465498	7.5	15	169	
1707908466007	4.71	15	106	
1707908466587	8	15	180	
1707908467092	6.91	15	155	
1707908467593	5.01	15	113	
1707908468096	7.24	15	163	
1707908468614	5.04	15	113	
1707908469143	4.63	15	104	
1707908469703	4.08	15	92	
1707908470201	3.66	15	82	
1707908470699	5.57	15	125	
1707908471199	3.04	15	68	
1707908471716	5.76	15	130	
1707908472215	5.66	15	127	
1707908472723	4.87	15	110	
1707908473216	7.66	15	172	
1707908473707	7	15	158	
1707908474215	7.64	15	172	
1707908474707	4.25	15	96	
1707908475216	2.44	15	55	
1707908475703	5.61	15	126	
1707908476206	5.84	15	131	
1707908476786	4.21	15	95	
1707908477290	6.21	15	140	
1707908477796	6.9	15	155	
1707908478309	5.13	15	115	
1707908478803	5.65	15	127	
1707908479301	5.61	15	126	
1707908479794	3.3	15	74	
1707908480290	3.09	15	70	
1707908480810	3.12	15	70	
1707908481371	4	15	90	
1707908481859	3.78	15	85	
1707908482375	5.58	15	126	
1707908482864	7.26	15	163	
1707908483333	4.58	15	103	
1707908483807	3.99	15	90	
1707908484304	2.35	15	53	
1707908484813	5.15	15	116	
1707908485361	5.18	15	117	
1707908485846	6.21	15	140	
1707908486357	6.41	15	144	
1707908486851	6.43	15	145	
1707908487367	7.48	15	168	

1707908487876	4.82	15	108	
1707908488401	4.91	15	110	
1707908488947	7.79	15	175	
1707908489500	5.79	15	130	
1707908489993	3.92	15	88	
1707908490494	6.06	15	136	
1707908490980	0.63	15	14	
1707908491460	1.16	15	26	
1707908491945	1.2	15	27	
1707908492443	0.61	15	14	
1707908492937	1.84	15	41	
1707908493425	4.09	15	92	
1707908493920	6.05	15	136	
1707908494440	6.64	15	149	
1707908495015	5.99	15	135	
1707908495511	5.87	15	132	
1707908496099	3.86	15	87	
1707908496616	4.55	15	102	
1707908497125	3.34	15	75	
1707908497617	3.39	15	76	
1707908498109	3.15	15	71	
1707908498693	3.43	15	77	
1707908499187	2.71	15	61	
1707908499688	4.05	15	91	
1707908500179	5.36	15	121	
1707908500675	2.77	15	62	
1707908501176	3.37	15	76	
1707908501667	2	15	45	
1707908502167	1.5	15	34	
1707908502656	2.74	15	62	
1707908503147	4.86	15	109	
1707908503649	3.98	15	90	
1707908504167	4.82	15	108	
1707908504664	3.67	15	83	
1707908505162	3.18	15	72	
1707908505655	4.6	15	104	
1707908506190	5.12	15	115	
1707908506679	4.59	15	103	
1707908507196	4.41	15	99	
1707908507721	5.78	15	130	
1707908508223	4.37	15	98	
1707908508723	4.99	15	112	
1707908509223	2.82	15	63	
1707908509727	4.62	15	104	
1707908510218	5.31	15	119	
1707908510717	2.25	15	51	
1707908511215	1.03	15	23	
1707908511722	0.43	15	10	
1707908512232	1.6	15	36	
1707908512724	4.98	15	112	
1707908513232	3.34	15	75	
1707908513746	3.19	15	72	
1707908514263	2.16	15	49	
1707908514774	5.55	15	125	
1707908515278	3.74	15	84	
1707908515798	3.97	15	89	
1707908516309	6.03	15	136	
1707908516800	6.11	15	137	
1707908517381	5	15	113	
1707908517869	3.2	15	72	
1707908518380	2.3	15	52	
1707908518864	2.66	15	60	
1707908519361	4.74	15	107	
1707908519881	5.73	15	129	
1707908520375	5.53	15	124	
1707908520897	5.73	15	129	

1707908521409	3	15	68	
1707908521991	3.95	15	89	
1707908522484	2.92	15	66	
1707908522987	4.86	15	109	
1707908523503	3.44	15	77	
1707908524019	4.39	15	99	
1707908524514	5.27	15	119	
1707908525015	3.31	15	74	
1707908525525	2.42	15	54	
1707908526014	4.5	15	101	
1707908526583	4.69	15	106	
1707908527112	3.48	15	78	
1707908527602	0.71	15	16	
1707908528097	5.43	15	122	
1707908528600	5.43	15	122	
1707908529089	5.02	15	113	
1707908529622	5.92	15	133	
1707908530183	5.34	15	120	
1707908530696	4.86	15	109	
1707908531203	6.06	15	136	
1707908531774	6.3	15	142	
1707908532259	6.98	15	157	
1707908532756	6.44	15	145	
1707908533274	4.69	15	106	
1707908533783	4.75	15	107	
1707908534302	5.43	15	122	
1707908534818	5.67	15	128	
1707908535352	7.71	15	173	
1707908535875	6.85	15	154	
1707908536399	7.03	15	158	
1707908536909	8.31	15	187	
1707908537406	7.71	15	173	
1707908537898	5.33	15	120	
1707908538396	7.7	15	173	
1707908538974	6.42	15	144	
1707908539486	3.6	15	81	
1707908539992	8.05	15	181	
1707908540510	7.13	15	160	
1707908541099	5.23	15	118	
1707908541701	7.13	15	160	
1707908542201	5.53	15	124	
1707908542696	11.57	15	260	
1707908543211	4.64	15	104	
1707908543706	5.71	15	128	
1707908544206	4.42	15	99	
1707908544698	7.69	15	173	
1707908545175	5.88	15	132	
1707908545683	2.22	15	50	
1707908546206	4.82	15	108	
1707908546716	6.44	15	145	
1707908547278	5.55	15	125	
1707908547771	7.09	15	160	
1707908548273	8.34	15	188	
1707908548762	6.31	15	142	
1707908549251	5.92	15	133	
1707908549739	3.85	15	87	
1707908550225	3.67	15	83	
1707908550778	3.46	15	78	
1707908551286	6.24	15	140	
1707908551755	0.27	15	6	
1707908552240	4.75	15	107	
1707908552747	11.71	15	263	
1707908553260	11.14	15	251	
1707908553764	4.04	15	91	
1707908554250	4.38	15	99	
1707908554750	3.33	15	75	

1707908555266	3.2	15	72	
1707908555781	3.88	15	87	
1707908556280	3.5	15	79	
1707908556792	2.1	15	47	
1707908557308	5.25	15	118	
1707908557805	3.86	15	87	
1707908558323	4.03	15	91	
1707908558829	5.36	15	121	
1707908559316	4.29	15	97	
1707908559897	3.61	15	81	
1707908560405	2.83	15	64	
1707908560889	4.24	15	95	
1707908561387	5.56	15	125	
1707908561880	6.09	15	137	
1707908562366	5.01	15	113	
1707908562845	4.55	15	102	
1707908563340	6.18	15	139	
1707908563844	6.96	15	157	
1707908564345	7.84	15	176	
1707908564826	7.98	15	180	
1707908565336	7.13	15	160	
1707908565850	7.83	15	176	
1707908566353	4.54	15	102	
1707908566853	4.55	15	102	
1707908567340	4.91	15	110	
1707908567838	6.78	15	153	
1707908568337	4.76	15	107	
1707908568826	6.74	15	152	
1707908569338	5.59	15	126	
1707908569872	6.98	15	157	
1707908570388	5.94	15	134	
1707908570896	6.98	15	157	
1707908571398	6.85	15	154	
1707908571910	6.18	15	139	
1707908572427	7.43	15	167	
1707908572960	0.84	15	19	
1707908573461	6.97	15	157	
1707908573966	5.37	15	121	
1707908574458	0.64	15	14	
1707908574950	1.59	15	36	
1707908575485	4.38	15	99	
1707908575974	5.98	15	135	
1707908576591	7.7	15	173	
1707908577097	6.42	15	144	
1707908577593	5.23	15	118	
1707908578075	2.66	15	60	
1707908578560	7.48	15	168	
1707908579044	4.94	15	111	
1707908579537	5.69	15	128	
1707908580040	5.71	15	128	
1707908580553	5.73	15	129	
1707908581047	5.43	15	122	
1707908581560	4.41	15	99	
1707908582044	5.3	15	119	
1707908582546	2.87	15	65	
1707908583045	4.35	15	98	
1707908583538	3.92	15	88	
1707908584051	3.37	15	76	
1707908584532	3.55	15	80	
1707908585036	4.8	15	108	
1707908585536	4.25	15	96	
1707908586047	2.51	15	56	
1707908586544	1.59	15	36	
1707908587034	4.56	15	103	
1707908587547	6.72	15	151	
1707908588068	8.28	15	186	

1707908588570	4.45	15	100	
1707908589086	4.97	15	112	
1707908589600	1.4	15	32	
1707908590109	2.43	15	55	
1707908590619	1.6	15	36	
1707908591114	4.03	15	91	
1707908591636	5.56	15	125	
1707908592132	3.39	15	76	
1707908592624	4.87	15	110	
1707908593107	6.41	15	144	
1707908593600	3.58	15	81	
1707908594106	5.45	15	123	
1707908594622	2.81	15	63	
1707908595130	4.71	15	106	
1707908595644	5.12	15	115	
1707908596148	1.71	15	38	
1707908596645	4.64	15	104	
1707908597133	4.56	15	103	
1707908597635	4.14	15	93	
1707908598138	4.42	15	99	
1707908598639	4.26	15	96	
1707908599119	7.58	15	171	
1707908599615	6.24	15	140	
1707908600123	4.8	15	108	
1707908600618	5.6	15	126	
1707908601169	4.14	15	93	
1707908601687	5.83	15	131	
1707908602191	6.89	15	155	
1707908602671	4.84	15	109	
1707908603161	6.16	15	139	
1707908603708	4.45	15	100	
1707908604212	3.75	15	84	
1707908604714	4.67	15	105	
1707908605226	3.3	15	74	
1707908605718	7.65	15	172	
1707908606231	5.98	15	135	
1707908606733	3.59	15	81	
1707908607240	5.35	15	120	
1707908607783	5.48	15	123	
1707908608285	5.16	15	116	
1707908608769	4.71	15	106	
1707908609277	5.48	15	123	
1707908609781	6.5	15	146	
1707908610286	5.79	15	130	
1707908610784	6.64	15	149	
1707908611275	5.09	15	115	
1707908611763	6.14	15	138	
1707908612249	2.66	15	60	
1707908612741	6.06	15	136	
1707908613226	8.12	15	183	
1707908613716	3.9	15	88	
1707908614208	5.87	15	132	
1707908614697	5.53	15	124	
1707908615188	4.69	15	106	
1707908615703	5.54	15	125	
1707908616196	4.93	15	111	
1707908616783	3.05	15	69	
1707908617267	2.48	15	56	
1707908617765	5.23	15	118	
1707908618296	4.14	15	93	
1707908618782	4.29	15	97	
1707908619297	3.06	15	69	
1707908619796	5.36	15	121	
1707908620284	3.76	15	85	
1707908620809	4.25	15	96	
1707908621308	1.92	15	43	

1707908621794	5.41	15	122	
1707908622292	5.08	15	114	
1707908622775	0.64	15	14	
1707908623271	5.11	15	115	
1707908623759	4.68	15	105	
1707908624264	5.87	15	132	
1707908624743	2.88	15	65	
1707908625245	2.66	15	60	
1707908625738	4.29	15	97	
1707908626248	4.32	15	97	
1707908626885	8.09	15	182	
1707908915746	5.14	15	116	
1707908916388	5.71	15	128	
1707908916912	4.95	15	111	
1707908917446	3.62	15	81	
1707908917967	5.21	15	117	
1707908918471	3.32	15	75	
1707908918973	4.87	15	110	
1707908919480	2.61	15	59	
1707908919976	3.73	15	84	
1707908920482	3.24	15	73	
1707908920990	4.15	15	93	
1707908921492	6.08	15	137	
1707908921990	3.24	15	73	
1707908922495	3.22	15	72	
1707908923086	3.29	15	74	
1707908923598	4.75	15	107	
1707908924111	1.63	15	37	
1707908924690	5.14	15	116	
1707908925200	5.29	15	119	
1707908925778	4.59	15	103	
1707908926271	4.25	15	96	
1707908926771	3.29	15	74	
1707908927272	4.18	15	94	
1707908927787	6.11	15	137	
1707908928297	4.75	15	107	
1707908928802	3.72	15	84	
1707908929335	4.37	15	98	
1707908929849	0.98	15	22	
1707908930351	3.2	15	72	
1707908930860	3.26	15	73	
1707908931361	3.07	15	69	
1707908931864	3.45	15	78	
1707908932387	6.17	15	139	
1707908932896	4.15	15	93	
1707908933399	3.85	15	87	
1707908933890	4.7	15	106	
1707908934390	1.32	15	30	
1707908934900	3.57	15	80	
1707908935408	4.79	15	108	
1707908935987	4.34	15	98	
1707908936587	4.54	15	102	
1707908937100	4.61	15	104	
1707908937604	3.69	15	83	
1707908938109	5.69	15	128	
1707908938614	4.3	15	97	
1707908939192	3.97	15	89	
1707908939694	5.15	15	116	
1707908940286	3.21	15	72	
1707908940801	4.26	15	96	
1707908941293	3.98	15	90	
1707908941803	4.09	15	92	
1707908942319	5.29	15	119	
1707908942831	4.69	15	106	
1707908943355	4.54	15	102	
1707908943859	4.34	15	98	

1707908944366	5.87	15	132	
1707908944861	6.15	15	138	
1707908945358	3.91	15	88	
1707908945857	5.88	15	132	
1707908946360	2.66	15	60	
1707908946842	4.23	15	95	
1707908947325	3.89	15	88	
1707908947823	5.26	15	118	
1707908948329	5.28	15	119	
1707908948833	3.34	15	75	
1707908949333	4.19	15	94	
1707908949847	2.6	15	59	
1707908950349	3.9	15	88	
1707908950845	3.11	15	70	
1707908951352	5.98	15	135	
1707908951836	3.27	15	74	
1707908952392	3.2	15	72	
1707908952890	5.78	15	130	
1707908953483	7.5	15	169	
1707908953970	4.53	15	102	
1707908954474	4.75	15	107	
1707908954984	3.65	15	82	
1707908955467	5.37	15	121	
1707908955986	4.98	15	112	
1707908956493	6.16	15	139	
1707908956996	6.54	15	147	
1707908957489	5.96	15	134	
1707908958087	3.36	15	76	
1707908958589	5.95	15	134	
1707908959083	5.71	15	128	
1707908959589	4.18	15	94	
1707908960156	3.94	15	89	
1707908960783	4.15	15	93	
1707908961286	6.74	15	152	
1707908961774	1.63	15	37	
1707908962252	7.1	15	160	
1707908962761	6.2	15	140	
1707908963264	7.12	15	160	
1707908963765	4.47	15	101	
1707908964281	4.78	15	108	
1707908964791	3.82	15	86	
1707908965286	5.64	15	127	
1707908965813	6.48	15	146	
1707908966394	4.21	15	95	
1707908966923	8.84	15	199	
1707908967465	5.1	15	115	
1707908967985	5.64	15	127	
1707908968500	2.11	15	47	
1707908969008	3.77	15	85	
1707908969509	4.3	15	97	
1707908970006	5.96	15	134	
1707908970505	4.69	15	106	
1707908971007	5.75	15	129	
1707908971589	5.22	15	117	
1707908972164	5.65	15	127	
1707908972675	3.04	15	68	
1707908973172	0.92	15	21	
1707908973700	5.69	15	128	
1707908974196	6.45	15	145	
1707908974702	5.83	15	131	
1707908975206	5.07	15	114	
1707908975722	5.08	15	114	
1707908976210	4.09	15	92	
1707908977153	2.06	15	46	
1707908977662	8.93	15	201	
1707908978183	5.39	15	121	

1707908978671	8	15	180	
1707908979171	5.1	15	115	
1707908979670	8.3	15	187	
1707908980196	7.1	15	160	
1707908980787	5.78	15	130	
1707908981272	6.07	15	137	
1707908981768	6.71	15	151	
1707908982272	7.86	15	177	
1707908982776	6.12	15	138	
1707908983286	5.67	15	128	
1707908983794	4.45	15	100	
1707908984304	3.87	15	87	
1707908984855	5.4	15	122	
1707908985353	5.15	15	116	
1707908985861	11.61	15	261	
1707908986368	7.55	15	170	
1707908986882	5.61	15	126	
1707908987400	4.37	15	98	
1707908987885	2.77	15	62	
1707908988403	6.67	15	150	
1707908988918	8.21	15	185	
1707908989454	6.8	15	153	
1707908989967	1.74	15	39	
1707908990475	8.07	15	182	
1707908990974	8.21	15	185	
1707908991480	5.64	15	127	
1707908991976	3.27	15	74	
1707908992467	2.98	15	67	
1707908992963	7.67	15	173	
1707908993473	3.31	15	74	
1707908993980	4.63	15	104	
1707908994502	5.42	15	122	
1707908995008	4.64	15	104	
1707908995580	3.96	15	89	
1707908996121	7.55	15	170	
1707908996624	7.49	15	169	
1707908997111	3.1	15	70	
1707908997693	1.94	15	44	
1707908998182	7.24	15	163	
1707908998706	1.55	15	35	
1707908999457	0.73	15	16	
1707908999947	3.22	15	72	
1707909000440	7.82	15	176	
1707909000944	6.03	15	136	
1707909001463	2.38	15	54	
1707909001968	4.97	15	112	
1707909002481	6.02	15	135	
1707909003000	5.03	15	113	
1707909003618	7.29	15	164	
1707909004222	5.92	15	133	
1707909004727	6.14	15	138	
1707909005232	4.15	15	93	
1707909006073	3.86	15	87	
1707909006605	4.63	15	104	
1707909007110	6.29	15	142	
1707909007625	4.5	15	101	
1707909008118	3.58	15	81	
1707909008620	5.7	15	128	
1707909009115	4.48	15	101	
1707909009616	4.7	15	106	
1707909010121	6.29	15	142	
1707909010689	4.52	15	102	
1707909011192	7.48	15	168	
1707909011688	2.86	15	64	
1707909012199	2.79	15	63	
1707909012693	6.24	15	140	

1707909013204	4.21	15	95	
1707909013700	6.94	15	156	
1707909014216	5	15	113	
1707909014712	4.32	15	97	
1707909015207	4.55	15	102	
1707909015699	3.42	15	77	
1707909016199	2.21	15	50	
1707909016682	4	15	90	
1707909017192	5.59	15	126	
1707909017720	5.63	15	127	
1707909018227	4.84	15	109	
1707909018718	6.23	15	140	
1707909019233	3.41	15	77	
1707909019776	3.78	15	85	
1707909020293	2.61	15	59	
1707909020781	6.13	15	138	
1707909021283	7.28	15	164	
1707909021780	5.4	15	122	
1707909022280	4.82	15	108	
1707909022786	6.16	15	139	
1707909023288	5.77	15	130	
1707909023792	6.54	15	147	
1707909024312	5.98	15	135	
1707909024827	4.34	15	98	
1707909025345	4.76	15	107	
1707909025845	4.23	15	95	
1707909026358	7.55	15	170	
1707909026988	8.62	15	194	
1707909027477	5.04	15	113	
1707909027977	4.27	15	96	
1707909028460	4.35	15	98	
1707909028956	2.62	15	59	
1707909029449	6.81	15	153	
1707909029953	8.37	15	188	
1707909030458	4.83	15	109	
1707909030973	8.68	15	195	
1707909031477	3.94	15	89	
1707909031996	1.85	15	42	
1707909032600	3.83	15	86	
1707909033110	5.55	15	125	
1707909033614	6.85	15	154	
1707909034124	7.18	15	162	
1707909034631	6.02	15	135	
1707909035140	6.26	15	141	
1707909035637	9.07	15	204	
1707909036157	8.73	15	196	
1707909036659	5.26	15	118	
1707909037167	8.72	15	196	
1707909037668	4.82	15	108	
1707909038166	5.19	15	117	
1707909038662	4.36	15	98	
1707909039166	4.44	15	100	
1707909039657	5.78	15	130	
1707909040152	4.64	15	104	
1707909040645	5.08	15	114	
1707909041140	7.73	15	174	
1707909041631	4.53	15	102	
1707909042141	8.1	15	182	
1707909042628	5.04	15	113	
1707909043127	4.25	15	96	
1707909043700	4.77	15	107	
1707909044198	4.43	15	100	
1707909044792	4	15	90	
1707909045304	4.42	15	99	
1707909046011	3.73	15	84	
1707909046511	8.15	15	183	

1707909047088	6.87	15	155	
1707909047590	5.81	15	131	
1707909048094	2.76	15	62	
1707909048686	5.21	15	117	
1707909049305	5.13	15	115	
1707909049882	6.23	15	140	
1707909050402	5.83	15	131	
1707909050913	4.52	15	102	
1707909051435	4.02	15	90	
1707909051931	4.02	15	90	
1707909052421	3.69	15	83	
1707909052923	3.11	15	70	
1707909053427	4.11	15	92	
1707909053922	3.32	15	75	
1707909054419	6.23	15	140	
1707909054908	6.29	15	142	
1707909055417	5.72	15	129	
1707909055922	4.21	15	95	
1707909056492	3.97	15	89	
1707909056995	4.21	15	95	
1707909057491	5.83	15	131	
1707909058005	4.38	15	99	
1707909058519	6.44	15	145	
1707909059021	3.57	15	80	
1707909059540	5.72	15	129	
1707909060089	4.35	15	98	
1707909060608	4.07	15	92	
1707909061097	6.05	15	136	
1707909061602	3.67	15	83	
1707909062127	6.64	15	149	
1707909062683	5.09	15	115	
1707909063202	4.45	15	100	
1707909063790	3.65	15	82	
1707909064304	5.69	15	128	
1707909064807	8.1	15	182	
1707909065350	4.46	15	100	
1707909065868	5.09	15	115	
1707909066371	5.65	15	127	
1707909066924	3.61	15	81	
1707909067431	7.6	15	171	
1707909067934	6.91	15	155	
1707909068444	6.52	15	147	
1707909068946	3.01	15	68	
1707909069448	2.7	15	61	
1707909070245	5.62	15	126	
1707909070776	5.29	15	119	
1707909071272	4.09	15	92	
1707909071792	6.45	15	145	
1707909072307	5.86	15	132	
1707909072815	4.8	15	108	
1707909073311	2.09	15	47	
1707909073885	3.97	15	89	
1707909074371	6.15	15	138	
1707909074874	4.03	15	91	
1707909075382	7.13	15	160	
1707909075891	5.93	15	133	
1707909076404	6.51	15	146	
1707909076985	6.41	15	144	
1707909077489	5.78	15	130	
1707909077994	7.63	15	172	
1707909078495	4.45	15	100	
1707909079004	5.31	15	119	
1707909079498	4.72	15	106	
1707909079998	6.2	15	140	
1707909080500	4.87	15	110	
1707909081022	4.37	15	98	

1707909081514	4.04	15	91	
1707909082008	4.83	15	109	
1707909082502	4.96	15	112	
1707909082992	6.75	15	152	
1707909083490	4.99	15	112	
1707909083975	3.33	15	75	
1707909084476	4.91	15	110	
1707909084975	3.46	15	78	
1707909085474	3.14	15	71	
1707909085975	5.14	15	116	
1707909086460	6.65	15	150	
1707909086945	4.25	15	96	
1707909087446	7.09	15	160	
1707909087959	2.66	15	60	
1707909088495	8.13	15	183	
1707909089009	4.31	15	97	
1707909089505	4.03	15	91	
1707909090006	7.15	15	161	
1707909090584	2.69	15	61	
1707909091097	6.82	15	153	
1707909091675	6.37	15	143	
1707909092169	7.2	15	162	
1707909092677	3.95	15	89	
1707909093172	5.13	15	115	
1707909093665	6.21	15	140	
1707909094183	3.34	15	75	
1707909094680	6.55	15	147	
1707909095189	6.52	15	147	
1707909095696	8.07	15	182	
1707909096213	3.44	15	77	
1707909096721	4.02	15	90	
1707909097215	3.51	15	79	
1707909097724	5.61	15	126	
1707909098225	5.29	15	119	
1707909098744	4.51	15	101	
1707909099242	8.2	15	185	
1707909099752	5.23	15	118	
1707909100263	4.42	15	99	
1707909100761	6.9	15	155	
1707909101264	4.85	15	109	
1707909101769	4.64	15	104	
1707909102280	6.68	15	150	
1707909102777	6.03	15	136	
1707909103267	4.73	15	106	
1707909103771	4.62	15	104	
1707909104272	4.73	15	106	
1707909104766	4.5	15	101	
1707909105281	4.08	15	92	
1707909105792	3.66	15	82	
1707909106310	4.6	15	104	
1707909106808	5.97	15	134	
1707909107307	4.07	15	92	
1707909108013	4.28	15	96	
1707909108512	4.31	15	97	
1707909109000	4.51	15	101	
1707909109493	4.45	15	100	
1707909110085	2.98	15	67	
1707909110570	4.3	15	97	
1707909111074	5.59	15	126	
1707909111574	6.26	15	141	
1707909112094	3.28	15	74	
1707909112593	6.05	15	136	
1707909113086	3.84	15	86	
1707909113590	4.88	15	110	
1707909114104	3.71	15	83	
1707909114664	2.7	15	61	

1707909115149	6.63	15	149
1707909115663	5.45	15	123
1707909116196	7.06	15	159
1707909116698	7.35	15	165
1707909117188	5.11	15	115
1707909117689	4.79	15	108
1707909118202	4.83	15	109
1707909118696	4.94	15	111
1707909119204	7.12	15	160
1707909119716	5.7	15	128
1707909120237	5.76	15	130
1707909120747	6.25	15	141
1707909121282	1.35	15	30
1707909121777	7.25	15	163
1707909122260	5.47	15	123
1707909122762	5.34	15	120
1707909123278	7.33	15	165
1707909123777	4.95	15	111
1707909124306	6.14	15	138
1707909124813	5.9	15	133
1707909125303	5.69	15	128
1707909125804	5.88	15	132
1707909126310	7.28	15	164
1707909126816	5.77	15	130
1707909127307	4.46	15	100
1707909127810	4.19	15	94
1707909128330	4.06	15	91
1707909128845	3.61	15	81
1707909129353	5.97	15	134
1707909129866	4.17	15	94
1707909130368	6.16	15	139
1707909130910	5.75	15	129
1707909131426	5.72	15	129
1707909131931	4.51	15	101
1707909132427	4.15	15	93
1707909132931	5.8	15	131
1707909133446	6.12	15	138
1707909133947	6.39	15	144
1707909134454	3.38	15	76
1707909134954	6.78	15	153
1707909135468	3.29	15	74
1707909135966	6.07	15	137
1707909136479	5.63	15	127
1707909136984	4.44	15	100
1707909137475	4.11	15	92
1707909137960	4.52	15	102
1707909138458	4.01	15	90
1707909138967	3.17	15	71
1707909139478	5.43	15	122
1707909139977	6.19	15	139
1707909140482	3.25	15	73
1707909140993	5.55	15	125
1707909141503	6.86	15	154
1707909142009	3.16	15	71
1707909142537	5.51	15	124
1707909143038	5.98	15	135
1707909143555	5.92	15	133
1707909144414	4.47	15	101
1707909144928	3.82	15	86
1707909145448	3.89	15	88
1707909145963	5.13	15	115
1707909146449	4.8	15	108
1707909146944	5.15	15	116
1707909147438	4.36	15	98
1707909147931	3.8	15	86
1707909148425	4.07	15	92

1707909148949	7.03	15	158	
1707909149463	7.29	15	164	
1707909149965	3.32	15	75	
1707909150461	6.46	15	145	
1707909150960	4.84	15	109	
1707909151466	5.04	15	113	
1707909151973	7.75	15	174	
1707909152475	4.62	15	104	
1707909153008	7.3	15	164	
1707909153594	8.41	15	189	
1707909154089	4.24	15	95	
1707909154592	4.63	15	104	
1707909155078	4.44	15	100	
1707909155574	5.57	15	125	
1707909156098	12.09	15	272	
1707909156605	4.17	15	94	
1707909157098	6.98	15	157	
1707909157596	5.07	15	114	
1707909158099	3.75	15	84	
1707909158599	3.97	15	89	
1707909159106	5.3	15	119	
1707909159608	4.05	15	91	
1707909160107	4.18	15	94	
1707909160620	4.67	15	105	
1707909161129	4.02	15	90	
1707909161625	5.43	15	122	
1707909162115	3.72	15	84	
1707909162604	5.48	15	123	
1707909163108	3.96	15	89	
1707909163620	4.79	15	108	
1707909164108	4.59	15	103	
1707909164620	4.34	15	98	
1707909165177	4.49	15	101	
1707909165675	5.95	15	134	
1707909166191	4.4	15	99	
1707909166680	4.32	15	97	
1707909167168	7.81	15	176	
1707909167671	5.47	15	123	
1707909168176	5.14	15	116	
1707909168684	4.96	15	112	
1707909169186	4.47	15	101	
1707909169684	1.38	15	31	
1707909170178	1.36	15	31	
1707909170680	2.67	15	60	
1707909171170	4.47	15	101	
1707909171665	4.78	15	108	
1707909172162	3.61	15	81	
1707909172659	4.87	15	110	
1707909173168	6.13	15	138	
1707909173684	5.69	15	128	
1707909174185	5.03	15	113	
1707909174699	2.84	15	64	
1707909175195	4.57	15	103	
1707909175698	3.43	15	77	
1707909176202	5.18	15	117	
1707909176707	3.82	15	86	
1707909177203	6.39	15	144	
1707909177698	4.35	15	98	
1707909178208	4.79	15	108	
1707909178723	4.41	15	99	
1707909179224	3.49	15	79	
1707909179727	4	15	90	
1707909180225	8.09	15	182	
1707909180745	2.66	15	60	
1707909181239	23.93	15	538	
1707909181750	5.35	15	120	

1707909182227	20.35	15	458	
1707909182724	5.38	15	121	
1707909183213	9.34	15	210	
1707909183728	2.69	15	61	
1707909184230	2.76	15	62	
1707909184725	5.58	15	126	
1707909185242	2.68	15	60	
1707909185799	6.78	15	153	
1707909186313	8.12	15	183	
1707909186814	5.32	15	120	
1707909187311	8.09	15	182	
1707909187806	2.69	15	61	
1707909188309	2.69	15	61	
1707909189131	5.39	15	121	
1707909189656	2.67	15	60	
1707909190142	2.66	15	60	
1707909190643	15.96	15	359	
1707909191169	4.01	15	90	
1707909191676	2.69	15	61	
1707909192186	7.95	15	179	
1707909192699	2.68	15	60	
1707909193507	20.03	15	451	
1707909194383	8.04	15	181	
1707909195037	6.83	15	154	
1707909195535	2.05	15	46	
1707909196043	2.03	15	46	
1707909196545	1.99	15	45	
1707909197030	5.32	15	120	
1707909197518	9.28	15	209	
1707909198017	10.65	15	240	
1707909198528	8.04	15	181	
1707909199041	9.43	15	212	
1707909199553	4.07	15	92	
1707909200083	5.36	15	121	
1707909200594	8.09	15	182	
1707909201085	8.03	15	181	
1707909201596	8.01	15	180	
1707909202179	3.99	15	90	
1707909202673	4	15	90	
1707909203162	2.69	15	61	
1707909203665	2.67	15	60	
1707909204165	3.99	15	90	
1707909204665	4.05	15	91	
1707909205187	5.35	15	120	
1707909205673	10.61	15	239	
1707909206165	8.04	15	181	
1707909206967	12.01	15	270	
1707909207460	15.93	15	358	
1707909207967	5.38	15	121	
1707909208465	2.72	15	61	
1707909208959	5.34	15	120	
1707909209448	1.01	15	23	
1707909209952	0.66	15	15	
1707909210457	2.67	15	60	
1707909210947	2	15	45	
1707909211444	2.06	15	46	
1707909211933	2.69	15	61	
1707909212432	10.71	15	241	
1707909212921	5.36	15	121	
1707909213416	13.42	15	302	
1707909213891	53.2	15	1197	
1707909214373	1.97	15	44	
1707909214865	6.72	15	151	
1707909215366	5.44	15	122	
1707909215993	5.33	15	120	
1707909216489	10.61	15	239	

1707909216985	5.37	15	121	
1707909217484	5.37	15	121	
1707909217987	10.76	15	242	
1707909218496	2.7	15	61	
1707909218986	2.7	15	61	
1707909219470	4.04	15	91	
1707909219973	5.36	15	121	
1707909220476	3.97	15	89	
1707909220986	2.73	15	61	
1707909221484	2.68	15	60	
1707909221982	2.75	15	62	
1707909222469	5.35	15	120	
1707909222982	2.72	15	61	
1707909223510	2.72	15	61	
1707909223998	8.07	15	182	
1707909224496	22.75	15	512	
1707909225009	8.03	15	181	
1707909225504	5.73	15	129	
1707909226019	4.39	15	99	
1707909226533	10.73	15	241	
1707909227049	2.78	15	63	
1707909227533	2.67	15	60	
1707909228036	5.41	15	122	
1707909228534	2.67	15	60	
1707909229059	2.65	15	60	
1707909229556	2.68	15	60	
1707909230040	1.37	15	31	
1707909230544	1.34	15	30	
1707909231033	26.88	15	605	
1707909231597	1.32	15	30	
1707909232096	1.04	15	23	
1707909232684	0.35	15	8	
1707909233193	1.37	15	31	
1707909234250	1.35	15	30	
1707909234728	2.67	15	60	
1707909235228	5.31	15	119	
1707909235717	2.66	15	60	
1707909236217	0.68	15	15	
1707909236703	1.31	15	29	
1707909237194	1.33	15	30	
1707909237697	0.64	15	14	
1707909238211	3.33	15	75	
1707909238718	5.33	15	120	
1707909239384	2.64	15	59	
1707909240010	2.7	15	61	
1707909240516	1.35	15	30	
1707909241096	2.67	15	60	
1707909241598	2.79	15	63	
1707909242097	5.39	15	121	
1707909242599	8.06	15	181	
1707909243092	9.22	15	207	
1707909243586	9.34	15	210	
1707909244072	13.57	15	305	
1707909244581	2.78	15	63	
1707909245085	3.2	15	72	
1707909245595	8.19	15	184	
1707909246088	6.12	15	138	
1707909246606	4.17	15	94	
1707909247106	2.7	15	61	
1707909247597	3.54	15	80	
1707909248185	4.17	15	94	
1707909248685	4.4	15	99	
1707909249203	3.95	15	89	
1707909249706	5.53	15	124	
1707909250217	4.52	15	102	
1707909250730	4.68	15	105	

1707909251288	3.48	15	78	
1707909251780	3.03	15	68	
1707909252289	3.32	15	75	
1707909252801	4.41	15	99	
1707909253341	4.48	15	101	
1707909253886	5.5	15	124	
1707909254396	8.17	15	184	
1707909254900	5.75	15	129	
1707909255507	4.91	15	110	
1707909256082	4.78	15	108	
1707909256583	4.87	15	110	
1707909257069	3.76	15	85	
1707909257557	4.65	15	105	
1707909258072	7.25	15	163	
1707909258599	5.25	15	118	
1707909259099	5	15	113	
1707909259688	3.62	15	81	
1707909260196	6.19	15	139	
1707909260701	6.1	15	137	
1707909261221	5.59	15	126	
1707909261707	5.62	15	126	
1707909262398	5.29	15	119	
1707909263302	5.56	15	125	
1707909263904	5.04	15	113	
1707909264490	6.62	15	149	
1707909265083	4.99	15	112	
1707909265585	5.27	15	119	
1707909266106	4.05	15	91	
1707909266622	5.01	15	113	
1707909267119	7.05	15	159	
1707909267632	6.24	15	140	
1707909268152	5.04	15	113	
1707909268694	7.29	15	164	
1707909269287	2.99	15	67	
1707909269798	6.41	15	144	
1707909270294	4.95	15	111	
1707909270788	7.72	15	174	
1707909271297	2.89	15	65	
1707909271793	6.33	15	142	
1707909272293	5.89	15	133	
1707909272795	7.8	15	176	
1707909273295	6.53	15	147	
1707909273806	4.94	15	111	
1707909274390	1.85	15	42	
1707909274889	4.55	15	102	
1707909275379	4.2	15	95	
1707909275880	5.11	15	115	
1707909276378	5.49	15	124	
1707909276877	4.79	15	108	
1707909277394	5.72	15	129	
1707909277909	6.05	15	136	
1707909278407	6.06	15	136	
1707909278918	4.67	15	105	
1707909279405	5.37	15	121	
1707909279889	6.29	15	142	
1707909280373	7.32	15	165	
1707909280870	5.22	15	117	
1707909281370	5.74	15	129	
1707909281872	3.6	15	81	
1707909282367	6.9	15	155	
1707909282889	3.94	15	89	
1707909283389	4.27	15	96	
1707909283894	3.13	15	70	
1707909284490	6.33	15	142	
1707909285006	4.93	15	111	
1707909285578	4.22	15	95	

1707909286068	6.57	15	148	
1707909286567	5.08	15	114	
1707909287075	3.45	15	78	
1707909287574	4.41	15	99	
1707909288080	3.66	15	82	
1707909288583	6.03	15	136	
1707909289091	6.08	15	137	
1707909289594	5.02	15	113	
1707909290081	4.13	15	93	
1707909290579	3.63	15	82	
1707909291086	5.97	15	134	
1707909291590	5.47	15	123	
1707909292095	6.18	15	139	
1707909292585	5.52	15	124	
1707909293089	5.58	15	126	
1707909293598	1.39	15	31	
1707909294098	4.64	15	104	
1707909294601	5.1	15	115	
1707909295102	6.63	15	149	
1707909295607	5.53	15	124	
1707909296111	4.41	15	99	
1707909296622	3.5	15	79	
1707909297119	8.72	15	196	
1707909297620	4.42	15	99	
1707909298116	3.94	15	89	
1707909298607	3.71	15	83	
1707909299109	3.5	15	79	
1707909299616	4.24	15	95	
1707909300108	4.54	15	102	
1707909300598	5.3	15	119	
1707909301100	6	15	135	
1707909301597	4.95	15	111	
1707909302104	4.79	15	108	
1707909302614	3.34	15	75	
1707909303113	5.47	15	123	
1707909303631	7.09	15	160	
1707909304139	7.72	15	174	
1707909304693	6	15	135	
1707909305183	3.53	15	79	
1707909305724	5.48	15	123	
1707909306217	6.04	15	136	
1707909306729	7.9	15	178	
1707909307223	4.6	15	104	
1707909307704	8.32	15	187	
1707909308214	5.42	15	122	
1707909308723	4.03	15	91	
1707909309295	6.87	15	155	
1707909309803	5.18	15	117	
1707909310310	4.15	15	93	
1707909310808	3.25	15	73	
1707909311315	5.57	15	125	
1707909311822	4.75	15	107	
1707909312305	4.52	15	102	
1707909312803	6.69	15	151	
1707909313319	5.55	15	125	
1707909313824	6.8	15	153	
1707909314319	4.36	15	98	
1707909314816	3.87	15	87	
1707909315572	4.44	15	100	
1707909316055	4.82	15	108	
1707909316546	4.25	15	96	
1707909317048	3.69	15	83	
1707909317568	4.39	15	99	
1707909318073	3.66	15	82	
1707909318566	5.2	15	117	
1707909319067	4.48	15	101	

1707909319575	4.28	15	96	
1707909320233	4.36	15	98	
1707909320730	2.77	15	62	
1707909321214	3.56	15	80	
1707909321705	5.39	15	121	
1707909322198	3.9	15	88	
1707909322787	2.9	15	65	
1707909323294	4.21	15	95	
1707909324554	5.11	15	115	
1707909325055	3.45	15	78	
1707909325563	2.98	15	67	
1707909326075	1.41	15	32	
1707909326563	4.6	15	104	
1707909327056	4.98	15	112	
1707909327565	5.19	15	117	
1707909328066	5.02	15	113	
1707909328565	4.09	15	92	
1707909329066	3.6	15	81	
1707909329563	5.2	15	117	
1707909330060	5.64	15	127	
1707909330571	3.6	15	81	
1707909331097	4.41	15	99	
1707909331602	4.14	15	93	
1707909332106	4.74	15	107	
1707909332606	5.02	15	113	
1707909333086	4.01	15	90	
1707909333592	5.79	15	130	
1707909334101	4.87	15	110	
1707909334604	5.08	15	114	
1707909335098	7.99	15	180	
1707909335617	3.89	15	88	
1707909336136	2.54	15	57	
1707909336645	8.74	15	197	
1707909337143	7.46	15	168	
1707909337642	8.72	15	196	
1707909338186	1.94	15	44	
1707909338711	1.67	15	38	
1707909339206	4.68	15	105	
1707909339720	6.03	15	136	
1707909340209	5.57	15	125	
1707909340719	6.62	15	149	
1707909341221	5.83	15	131	
1707909341721	8.45	15	190	
1707909342222	6.1	15	137	
1707909342731	5.34	15	120	
1707909343238	1.73	15	39	
1707909343747	8.8	15	198	
1707909344290	5.92	15	133	
1707909344893	4.95	15	111	
1707909345578	6.93	15	156	
1707909346076	5.84	15	131	
1707909346557	5.26	15	118	
1707909347047	5.16	15	116	
1707909347542	6.39	15	144	
1707909348048	4.48	15	101	
1707909348551	7.45	15	168	
1707909349056	6.55	15	147	
1707909349543	5.09	15	115	
1707909350030	7.53	15	169	
1707909350525	1.42	15	32	
1707909351023	4.04	15	91	
1707909351514	7.58	15	171	
1707909352087	7.42	15	167	
1707909352597	5.12	15	115	
1707909353091	4.24	15	95	
1707909353584	6.39	15	144	

1707909354092	5.72	15	129	
1707909354587	6.68	15	150	
1707909355090	6.83	15	154	
1707909355608	6.28	15	141	
1707909356115	5.81	15	131	
1707909356614	6.87	15	155	
1707909357112	5.12	15	115	
1707909357613	6.35	15	143	
1707909358116	7.19	15	162	
1707909358631	6.35	15	143	
1707909359135	5.9	15	133	
1707909359644	4.49	15	101	
1707909360138	4.41	15	99	
1707909360651	8.74	15	197	
1707909361165	5.71	15	128	
1707909361668	5.61	15	126	
1707909362283	7.21	15	162	
1707909362796	4.84	15	109	
1707909363304	7.36	15	166	
1707909363991	2.86	15	64	
1707909364692	6.41	15	144	
1707909365285	4.17	15	94	
1707909365795	3.91	15	88	
1707909366296	5.78	15	130	
1707909366796	8.63	15	194	
1707909367306	3.42	15	77	
1707909367795	4.62	15	104	
1707909368308	5.49	15	124	
1707909368883	8.11	15	182	
1707909369401	9.03	15	203	
1707909369925	6.78	15	153	
1707909370415	6.04	15	136	
1707909370940	5.83	15	131	
1707909371424	3.8	15	86	
1707909371933	5.44	15	122	
1707909372455	4.88	15	110	
1707909372960	3.95	15	89	
1707909373453	6.41	15	144	
1707909373965	1	15	23	
1707909374448	2.24	15	50	
1707909375025	5.55	15	125	
1707909375533	5.95	15	134	
1707909376033	7.23	15	163	
1707909376540	5.25	15	118	
1707909377039	5.47	15	123	
1707909377535	2.9	15	65	
1707909378019	5.01	15	113	
1707909378526	4.55	15	102	
1707909379027	6.58	15	148	
1707909379519	3.93	15	88	
1707909380021	2.05	15	46	
1707909380513	5.71	15	128	
1707909381056	6.42	15	144	
1707909381550	5.35	15	120	
1707909382079	8.31	15	187	
1707909382610	5.07	15	114	
1707909383187	3.09	15	70	
1707909383690	5.77	15	130	
1707909384205	4.73	15	106	
1707909384690	7.48	15	168	
1707909385176	4.55	15	102	
1707909385670	6.67	15	150	
1707909386161	8.75	15	197	
1707909386652	5.01	15	113	
1707909387141	6.7	15	151	
1707909387639	5.8	15	131	

1707909388179	7.09	15	160	
1707909388680	7.87	15	177	
1707909389184	4.16	15	94	
1707909389844	6.48	15	146	
1707909390353	5.53	15	124	
1707909390868	6.1	15	137	
1707909391376	5.34	15	120	
1707909391889	7.16	15	161	
1707909392402	8.3	15	187	
1707909392896	5.68	15	128	
1707909393397	5.75	15	129	
1707909393909	4.93	15	111	
1707909394417	3.62	15	81	
1707909394913	7.06	15	159	
1707909395407	1.35	15	30	
1707909395918	5.49	15	124	
1707909396430	7.22	15	162	
1707909396920	7	15	158	
1707909397422	5.42	15	122	
1707909397919	5.94	15	134	
1707909398456	7.79	15	175	
1707909398954	5.11	15	115	
1707909399449	6.21	15	140	
1707909399987	8.44	15	190	
1707909400495	6.32	15	142	
1707909401004	6.59	15	148	
1707909401513	5.61	15	126	
1707909402084	7.94	15	179	
1707909402591	8.84	15	199	
1707909403100	6.31	15	142	
1707909403697	3.8	15	86	
1707909404193	5.79	15	130	
1707909404712	6.79	15	153	
1707909405221	6.88	15	155	
1707909405734	4.17	15	94	
1707909406232	4.36	15	98	
1707909406747	4.72	15	106	
1707909407245	5.4	15	122	
1707909407799	5	15	113	
1707909408311	4.55	15	102	
1707909408814	4.51	15	101	
1707909409313	4.47	15	101	
1707909409832	6.08	15	137	
1707909410343	4.61	15	104	
1707909410858	5.98	15	135	
1707909411360	4.58	15	103	
1707909411857	4.66	15	105	
1707909412372	4.57	15	103	
1707909412863	7.61	15	171	
1707909413368	2.74	15	62	
1707909413873	5.62	15	126	
1707909414353	4.05	15	91	
1707909414849	5.18	15	117	
1707909415355	5.19	15	117	
1707909416167	4.07	15	92	
1707909416664	2.51	15	56	
1707909417186	6.05	15	136	
1707909417705	1.32	15	30	
1707909418207	6.24	15	140	
1707909418722	4.92	15	111	
1707909419211	2.89	15	65	
1707909419780	4.99	15	112	
1707909420281	6.36	15	143	
1707909420787	3.06	15	69	
1707909421305	6.17	15	139	
1707909421808	6.81	15	153	

1707909422342	5.99	15	135	
1707909422848	3.93	15	88	
1707909423367	5.52	15	124	
1707909423898	4.16	15	94	
1707909424484	3.66	15	82	
1707909425013	7.73	15	174	
1707909425528	3.72	15	84	
1707909426021	7.54	15	170	
1707909426532	5.33	15	120	
1707909427021	8.52	15	192	
1707909427593	2.69	15	61	
1707909428200	2.66	15	60	
1707909428805	2.65	15	60	
1707909429396	2.75	15	62	
1707909429895	1.98	15	45	
1707909430415	3.3	15	74	
1707909430915	8.04	15	181	
1707909431421	2.65	15	60	
1707909431922	10.65	15	240	
1707909432424	5.4	15	122	
1707909432929	5.36	15	121	
1707909433440	5.67	15	128	
1707909433940	6.81	15	153	
1707909434443	5.84	15	131	
1707909434953	5.57	15	125	
1707909435460	8.56	15	193	
1707909435963	4.56	15	103	
1707909436459	3.79	15	85	
1707909436964	8.74	15	197	
1707909437476	9.01	15	203	
1707909437997	6.43	15	145	
1707909438511	4.78	15	108	
1707909440573	6.32	15	142	
1707909441074	2.65	15	60	
1707909441576	6.63	15	149	
1707909442066	9.02	15	203	
1707909442565	2.39	15	54	
1707909443092	1.63	15	37	
1707909443585	3.67	15	83	
1707909444068	3.67	15	83	
1707909444578	3.4	15	77	
1707909445184	3.96	15	89	
1707909445700	3.69	15	83	
1707909446198	4.62	15	104	
1707909446706	8	15	180	
1707909447239	4.37	15	98	
1707909447748	6.71	15	151	
1707909448247	4.66	15	105	
1707909448818	4.85	15	109	
1707909449327	3.65	15	82	
1707909449847	5.98	15	135	
1707909450360	3.77	15	85	
1707909450861	4.68	15	105	
1707909451415	6.97	15	157	
1707909451984	7.91	15	178	
1707909452482	6.09	15	137	
1707909452995	6.03	15	136	
1707909453492	3.11	15	70	
1707909454099	4.16	15	94	
1707909454593	6.93	15	156	
1707909455089	5.92	15	133	
1707909455595	1.97	15	44	
1707909456090	5.07	15	114	
1707909456589	5.76	15	130	
1707909457078	4.22	15	95	
1707909457591	3.84	15	86	

1707909458082	3.78	15	85	
1707909458595	2.26	15	51	
1707909459107	6.83	15	154	
1707909459651	9.13	15	205	
1707909460160	5.76	15	130	
1707909460672	6.59	15	148	
1707909461172	6.44	15	145	
1707909461675	7.21	15	162	
1707909462190	5.76	15	130	
1707909462698	6.34	15	143	
1707909463205	4.8	15	108	
1707909463706	9.3	15	209	
1707909464215	5.56	15	125	
1707909464724	4.71	15	106	
1707909465216	5	15	113	
1707909465783	5.3	15	119	
1707909466285	4.34	15	98	
1707909466784	5.56	15	125	
1707909467300	3.5	15	79	
1707909467802	5	15	113	
1707909468308	6.22	15	140	
1707909468815	4.63	15	104	
1707909469328	7.48	15	168	
1707909469836	5.54	15	125	
1707909470329	6.51	15	146	
1707909470834	4.14	15	93	
1707909471350	3.92	15	88	
1707909471853	3.58	15	81	
1707909472527	2.74	15	62	
1707909473009	3	15	68	
1707909473512	2.03	15	46	
1707909474009	3.09	15	70	
1707909474566	3.45	15	78	
1707909475078	3.77	15	85	
1707909475592	3.85	15	87	
1707909476188	4.1	15	92	
1707909476695	3.79	15	85	
1707909477229	4.46	15	100	
1707909477714	2.7	15	61	
1707909478312	3.97	15	89	
1707909478812	3.88	15	87	
1707909479327	3.55	15	80	
1707909479823	3.89	15	88	
1707909480335	4.22	15	95	
1707909480847	4.68	15	105	
1707909481353	5.02	15	113	
1707909481841	2.71	15	61	
1707909482341	3.8	15	86	
1707909482848	4.13	15	93	
1707909483350	5.08	15	114	
1707909483847	3.75	15	84	
1707909484348	2.21	15	50	
1707909484839	2.6	15	59	
1707909485708	4.31	15	97	
1707909486223	3.08	15	69	
1707909486707	5.2	15	117	
1707909487205	5.5	15	124	
1707909487700	5.66	15	127	
1707909488219	5.07	15	114	
1707909488732	4.31	15	97	
1707909489245	7.54	15	170	
1707909489754	5.6	15	126	
1707909490269	6.07	15	137	
1707909490770	5.06	15	114	
1707909491270	5.58	15	126	
1707909491793	7.7	15	173	

1707909492309	6.57	15	148	
1707909492814	4.84	15	109	
1707909493317	4.18	15	94	
1707909493820	7.59	15	171	
1707909494356	6.96	15	157	
1707909494859	5.89	15	133	
1707909495362	4.6	15	104	
1707909495873	6.18	15	139	
1707909496396	2.6	15	59	
1707909496905	1.81	15	41	
1707909497425	6.08	15	137	
1707909497938	5.18	15	117	
1707909498435	5.55	15	125	
1707909498937	7.64	15	172	
1707909499437	4.73	15	106	
1707909499936	5.74	15	129	
1707909500460	3.98	15	90	
1707909500951	4.25	15	96	
1707909501440	4.02	15	90	
1707909501944	3.92	15	88	
1707909502435	3.65	15	82	
1707909502931	3.77	15	85	
1707909503427	5.85	15	132	
1707909503926	7.63	15	172	
1707909504690	6.09	15	137	
1707909505304	3.77	15	85	
1707909505824	6.39	15	144	
1707909506349	4.87	15	110	
1707909506850	6.31	15	142	
1707909507660	4.89	15	110	
1707909508150	5.05	15	114	
1707909508643	2.83	15	64	
1707909509160	6.66	15	150	
1707909509675	6.44	15	145	
1707909510202	4.54	15	102	
1707909510714	5.91	15	133	
1707909511233	3.49	15	79	
1707909511753	2.64	15	59	
1707909512259	5.78	15	130	
1707909512792	5.32	15	120	
1707909513293	4.41	15	99	
1707909513817	6.71	15	151	
1707909514335	6.09	15	137	
1707909514838	5.18	15	117	
1707909515340	7.28	15	164	
1707909515944	6.33	15	142	
1707909516439	3.25	15	73	
1707909516928	5.66	15	127	
1707909517429	5.59	15	126	
1707909517934	3.28	15	74	
1707909518429	4.26	15	96	
1707909518996	4.2	15	95	
1707909519519	3.02	15	68	
1707909520026	3.08	15	69	
1707909520543	5.19	15	117	
1707909521071	4.55	15	102	
1707909521683	3.9	15	88	
1707909522191	8.05	15	181	
1707909522694	4.44	15	100	
1707909523192	2.73	15	61	
1707909523694	1.35	15	30	
1707909524192	1.33	15	30	
1707909524684	6.16	15	139	
1707909525206	5.13	15	115	
1707909525779	4.96	15	112	
1707909526269	4.31	15	97	

1707909526769	4.12	15	93	
1707909527272	5.65	15	127	
1707909527770	3.22	15	72	
1707909528263	4.88	15	110	
1707909528751	4.39	15	99	
1707909529244	4.34	15	98	
1707909529748	4.94	15	111	
1707909530245	8.46	15	190	
1707909530826	6.64	15	149	
1707909531320	5.7	15	128	
1707909531825	5.24	15	118	
1707909532324	7.47	15	168	
1707909868528	1.34	15	30	
1707909869037	1.01	15	23	
1707909869647	2.64	15	59	
1707909870148	2.69	15	61	
1707909870659	2.67	15	60	
1707909871155	5.37	15	121	
1707909871639	9.35	15	210	
1707909872145	5.35	15	120	
1707909872632	7.98	15	180	
1707909873119	2.68	15	60	
1707909873652	1.43	15	32	
1707909874136	2.59	15	58	
1707909874625	2.66	15	60	
1707909875129	7.97	15	179	
1707909875629	1.35	15	30	
1707909876125	2.75	15	62	
1707909876619	5.34	15	120	
1707909877120	25.28	15	569	
1707909877629	11.97	15	269	
1707909878132	5.39	15	121	
1707909878630	2.65	15	60	
1707909879135	2.61	15	59	
1707909879612	2.69	15	61	
1707909880188	3.33	15	75	
1707909880689	5.33	15	120	
1707909881171	2.68	15	60	
1707909881669	1.32	15	30	
1707909882156	1.33	15	30	
1707909882660	1.31	15	29	
1707909883147	7.33	15	165	
1707909883640	2.71	15	61	
1707909884136	2.67	15	60	
1707909884618	2.67	15	60	
1707909885109	5.31	15	119	
1707909885606	6.77	15	152	
1707909886187	8.02	15	180	
1707909886701	2.68	15	60	
1707909887203	2.73	15	61	
1707909887699	1.69	15	38	
1707909888204	1.44	15	32	
1707909888705	2.74	15	62	
1707909889195	2.75	15	62	
1707909889678	13.45	15	303	
1707909890175	6.76	15	152	
1707909890660	1.3	15	29	
1707909891160	0.36	15	8	
1707909891654	1.32	15	30	
1707909892154	5.29	15	119	
1707909892652	0.65	15	15	
1707909893147	1.41	15	32	
1707909893639	0.79	15	18	
1707909894143	0.69	15	16	
1707909894649	0.97	15	22	
1707909895139	2.68	15	60	

1707909895644	1.32	15	30	
1707909896129	6.72	15	151	
1707909896632	4	15	90	
1707909897116	5.34	15	120	
1707909897620	2.69	15	61	
1707909898123	3.98	15	90	
1707909898688	5.34	15	120	
1707909899212	5.32	15	120	
1707909899720	5.26	15	118	
1707909900223	5.33	15	120	
1707909900711	3.96	15	89	
1707909901224	6.78	15	153	
1707909901735	3.97	15	89	
1707909902247	2.68	15	60	
1707909902806	1.36	15	31	
1707909903403	2.66	15	60	
1707909903914	2.69	15	61	
1707909904406	2.72	15	61	
1707909904915	2.71	15	61	
1707909905758	1.41	15	32	
1707909906257	6.06	15	136	
1707909906745	2.92	15	66	
1707909907286	1.37	15	31	
1707909907778	8.05	15	181	
1707909908268	5.34	15	120	
1707909908781	3.98	15	90	
1707909909273	4.01	15	90	
1707909909771	2.63	15	59	
1707909910272	2.7	15	61	
1707909910784	3.32	15	75	
1707909911297	24.01	15	540	
1707909911883	10.76	15	242	
1707909912387	8.07	15	182	
1707909912875	5.39	15	121	
1707909913388	4	15	90	
1707909913896	5.36	15	121	
1707909914403	2.32	15	52	
1707909914902	2.69	15	61	
1707909915394	5.36	15	121	
1707909915894	5.33	15	120	
1707909916384	5.42	15	122	
1707909916869	5.31	15	119	
1707909917363	4	15	90	
1707909917855	5.27	15	119	
1707909918359	5.37	15	121	
1707909918856	6.7	15	151	
1707909919364	5.44	15	122	
1707909919863	10.67	15	240	
1707909920367	2.68	15	60	
1707909921135	1.39	15	31	
1707909921631	5.6	15	126	
1707909922146	3.37	15	76	
1707909922647	5.25	15	118	
1707909923186	3.86	15	87	
1707909923671	3.65	15	82	
1707909924182	5.59	15	126	
1707909924686	4.06	15	91	
1707909925173	5.35	15	120	
1707909925672	5.14	15	116	
1707909926171	4.86	15	109	
1707909926656	3.46	15	78	
1707909927159	3.64	15	82	
1707909927644	5.19	15	117	
1707909928134	2.68	15	60	
1707909928631	5.6	15	126	
1707909929131	6.4	15	144	

1707909929633	4.42	15	99	
1707909930144	3.85	15	87	
1707909930648	5.05	15	114	
1707909931152	7.98	15	180	
1707909931655	3.64	15	82	
1707909932157	3.36	15	76	
1707909932643	3.38	15	76	
1707909933127	5.68	15	128	
1707909933628	4.67	15	105	
1707909934128	5.02	15	113	
1707909934651	4.62	15	104	
1707909935148	4.04	15	91	
1707909935636	5.92	15	133	
1707909936184	2.52	15	57	
1707909936698	4.65	15	105	
1707909937203	3.5	15	79	
1707909937705	5.35	15	120	
1707909938196	5.16	15	116	
1707909938686	6.74	15	152	
1707909939187	5.07	15	114	
1707909939678	9.05	15	204	
1707909940176	5.23	15	118	
1707909941190	5.61	15	126	
1707909941687	6.68	15	150	
1707909942173	5.38	15	121	
1707909942679	5.51	15	124	
1707909943180	5.38	15	121	
1707909943695	6.35	15	143	
1707909944191	6.02	15	135	
1707909944679	5.16	15	116	
1707909945191	4.92	15	111	
1707909945694	7.32	15	165	
1707909946186	7.45	15	168	
1707909946681	5.61	15	126	
1707909947185	7.39	15	166	
1707909947667	5.3	15	119	
1707909948169	6.78	15	153	
1707909948659	5.29	15	119	
1707909949191	4.89	15	110	
1707909949674	8.47	15	191	
1707909950159	5.2	15	117	
1707909950645	8.01	15	180	
1707909951141	5.33	15	120	
1707909951639	6.75	15	152	
1707909952141	5.78	15	130	
1707909952636	7.15	15	161	
1707909953131	5.65	15	127	
1707909953627	4.37	15	98	
1707909954105	6.64	15	149	
1707909954600	4.61	15	104	
1707909955099	6.25	15	141	
1707909955687	5.63	15	127	
1707909956176	6.13	15	138	
1707909956655	3.99	15	90	
1707909957158	3.96	15	89	
1707909957655	5.11	15	115	
1707909958176	4.56	15	103	
1707909958688	5.84	15	131	
1707909959188	4.67	15	105	
1707909959691	6.27	15	141	
1707909960187	3.68	15	83	
1707909960685	5.64	15	127	
1707909961168	5.03	15	113	
1707909961667	4.68	15	105	
1707909962178	4.74	15	107	
1707909962693	3.59	15	81	

1707909963197	6.25	15	141	
1707909963712	3.98	15	90	
1707909964209	5.52	15	124	
1707909964711	4.47	15	101	
1707909965208	4.62	15	104	
1707909965706	3.86	15	87	
1707909966517	4.4	15	99	
1707909967022	2.71	15	61	
1707909967574	5.5	15	124	
1707909968082	2.82	15	63	
1707909968586	7.02	15	158	
1707909969088	4.74	15	107	
1707909969684	5.31	15	119	
1707909970189	4.49	15	101	
1707909970713	6.67	15	150	
1707909971299	4.86	15	109	
1707909971801	4.49	15	101	
1707909972293	4.14	15	93	
1707909972792	4.63	15	104	
1707909973299	5.14	15	116	
1707909973887	4.95	15	111	
1707909974394	5.09	15	115	
1707909974902	3.99	15	90	
1707909975397	7.12	15	160	
1707909975883	4.45	15	100	
1707909976375	6.07	15	137	
1707909976879	5.89	15	133	
1707909977381	4.79	15	108	
1707909977874	3.62	15	81	
1707909978375	6.78	15	153	
1707909978881	5.55	15	125	
1707909979377	2.67	15	60	
1707909979865	3.24	15	73	
1707909980365	3.65	15	82	
1707909980867	6.09	15	137	
1707909981378	4.49	15	101	
1707909981863	3.36	15	76	
1707909982351	2.77	15	62	
1707909982852	2.89	15	65	
1707909983356	1.78	15	40	
1707909983862	1.83	15	41	
1707909984373	4.76	15	107	
1707909984867	5.38	15	121	
1707909985352	4.22	15	95	
1707909985843	3.92	15	88	
1707909986329	3.05	15	69	
1707909986822	2.72	15	61	
1707909987308	3.81	15	86	
1707909987805	2.67	15	60	
1707909988296	3.48	15	78	
1707909988801	2.73	15	61	
1707909989297	2.94	15	66	
1707909989800	3.1	15	70	
1707909990301	3.59	15	81	
1707909990804	3.78	15	85	
1707909991301	2.45	15	55	
1707909991797	4.48	15	101	
1707909992284	3.55	15	80	
1707909992778	4.06	15	91	
1707909993302	3.32	15	75	
1707909993885	3.1	15	70	
1707909995663	4.29	15	97	
1707909996160	2.91	15	65	
1707909996669	2.84	15	64	
1707909997170	3.6	15	81	
1707909997663	3.31	15	74	

1707909998168	3.48	15	78	
1707909998666	3.7	15	83	
1707909999163	3.89	15	88	
1707909999658	2.91	15	65	
1707910000149	2.47	15	56	
1707910000657	3.1	15	70	
1707910001154	2.89	15	65	
1707910001652	2.57	15	58	
1707910002145	3.17	15	71	
1707910002644	2.29	15	52	
1707910003141	3.35	15	75	
1707910003651	3.09	15	70	
1707910004162	3.25	15	73	
1707910004672	3.61	15	81	
1707910005163	2.84	15	64	
1707910005650	2.3	15	52	
1707910006146	3.44	15	77	
1707910006639	2.9	15	65	
1707910007143	3.48	15	78	
1707910007654	3.95	15	89	
1707910008157	3.6	15	81	
1707910008645	3.85	15	87	
1707910009143	3.86	15	87	
1707910009636	3.22	15	72	
1707910010151	4.09	15	92	
1707910010682	4.09	15	92	
1707910011187	4.24	15	95	
1707910011704	4	15	90	
1707910012214	3.49	15	79	
1707910012704	2.25	15	51	
1707910013203	4.08	15	92	
1707910013686	4.72	15	106	
1707910014168	4.24	15	95	
1707910014656	3.26	15	73	
1707910015164	2.83	15	64	
1707910015650	3.62	15	81	
1707910016159	2.76	15	62	
1707910016660	3.43	15	77	
1707910017158	4.96	15	112	
1707910017661	2.52	15	57	
1707910018168	2.83	15	64	
1707910018849	3.62	15	81	
1707910019346	3.42	15	77	
1707910019831	3.88	15	87	
1707910020318	2.76	15	62	
1707910020883	3.98	15	90	
1707910021381	3.07	15	69	
1707910021878	3.41	15	77	
1707910022378	3.43	15	77	
1707910022894	4.38	15	99	
1707910023384	3.1	15	70	
1707910023877	3.96	15	89	
1707910024372	2.7	15	61	
1707910024856	4.66	15	105	
1707910025349	3.89	15	88	
1707910025876	2.97	15	67	
1707910026374	3.5	15	79	
1707910026872	2.79	15	63	
1707910027362	3.62	15	81	
1707910027858	4.1	15	92	
1707910028372	3.4	15	77	
1707910028861	3.31	15	74	
1707910029364	3.98	15	90	
1707910029855	4.08	15	92	
1707910030343	3.6	15	81	
1707910030838	4.48	15	101	

1707910031350	3.17	15	71	
1707910031836	4.66	15	105	
1707910032346	4.28	15	96	
1707910032855	4.17	15	94	
1707910033352	4.12	15	93	
1707910033856	4.94	15	111	
1707910034422	4.06	15	91	
1707910034933	4.36	15	98	
1707910035459	4.68	15	105	
1707910035952	3.91	15	88	
1707910036447	3.43	15	77	
1707910036944	4.76	15	107	
1707910037448	3.49	15	79	
1707910037955	5.21	15	117	
1707910038661	4.81	15	108	
1707910039145	3.62	15	81	
1707910039646	5.52	15	124	
1707910040139	3.65	15	82	
1707910040633	3.13	15	70	
1707910041160	2.64	15	59	
1707910041657	5.19	15	117	
1707910042153	3.24	15	73	
1707910042701	4.72	15	106	
1707910043217	6.02	15	135	
1707910043705	3.78	15	85	
1707910044216	2.62	15	59	
1707910044717	5.37	15	121	
1707910045202	5.08	15	114	
1707910045701	5.21	15	117	
1707910046219	4.01	15	90	
1707910046725	3.17	15	71	
1707910047209	2.1	15	47	
1707910047695	4.83	15	109	
1707910048186	3.45	15	78	
1707910048689	2.42	15	54	
1707910049188	3.86	15	87	
1707910049681	2.92	15	66	
1707910050168	3.84	15	86	
1707910050657	3.18	15	72	
1707910052537	4.73	15	106	
1707910053032	3.5	15	79	
1707910053526	3.91	15	88	
1707910054038	2.8	15	63	
1707910054526	4.13	15	93	
1707910055088	4.34	15	98	
1707910055593	3.17	15	71	
1707910056097	3.97	15	89	
1707910056681	3.55	15	80	
1707910057188	4.19	15	94	
1707910057699	4.21	15	95	
1707910058204	4.42	15	99	
1707910058784	6.34	15	143	
1707910059289	3.67	15	83	
1707910059789	5.76	15	130	
1707910060300	6.58	15	148	
1707910060806	4.84	15	109	
1707910061319	3.97	15	89	
1707910061822	5.92	15	133	
1707910062325	4.64	15	104	
1707910062812	3.89	15	88	
1707910063323	5.03	15	113	
1707910063844	4.61	15	104	
1707910064330	4.63	15	104	
1707910064825	6.22	15	140	
1707910065322	3.75	15	84	
1707910065882	5.15	15	116	

1707910066380	7.03	15	158	
1707910066865	3.97	15	89	
1707910067349	5.41	15	122	
1707910067838	4.87	15	110	
1707910068335	5.05	15	114	
1707910068833	3.85	15	87	
1707910069321	4.35	15	98	
1707910069810	4.52	15	102	
1707910070288	6.45	15	145	
1707910071103	3.69	15	83	
1707910071597	4.07	15	92	
1707910072180	3.22	15	72	
1707910072664	3.93	15	88	
1707910073158	3.29	15	74	
1707910073634	4.23	15	95	
1707910074117	4.25	15	96	
1707910074615	4.48	15	101	
1707910075115	3.83	15	86	
1707910075615	3.73	15	84	
1707910076116	4.85	15	109	
1707910076634	4.66	15	105	
1707910077118	5.08	15	114	
1707910077618	5.37	15	121	
1707910078110	5.26	15	118	
1707910078593	5.21	15	117	
1707910079092	4.34	15	98	
1707910079581	5.42	15	122	
1707910080072	3.46	15	78	
1707910080563	3.06	15	69	
1707910081065	3.97	15	89	
1707910081564	4.21	15	95	
1707910082068	4.2	15	95	
1707910082571	5.08	15	114	
1707910083068	4.35	15	98	
1707910083575	5.11	15	115	
1707910084092	5.09	15	115	
1707910084696	4.99	15	112	
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1707910085754	5.62	15	126	
1707910086246	5.59	15	126	
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1707910087217	4.92	15	111	
1707910087722	5.5	15	124	
1707910088210	5.36	15	121	
1707910088785	4	15	90	
1707910089319	4.31	15	97	
1707910089836	4.29	15	97	
1707910090351	5.11	15	115	
1707910090855	4.45	15	100	
1707910091393	4.56	15	103	
1707910091921	4.16	15	94	
1707910092434	4.15	15	93	
1707910092997	4.65	15	105	
1707910093502	4.33	15	97	
1707910094076	5.09	15	115	
1707910094584	4.31	15	97	
1707910095092	4.49	15	101	
1707910095600	3.81	15	86	
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1707910097092	4.75	15	107	
1707910097595	5.31	15	119	
1707910098093	5.86	15	132	
1707910098673	6.37	15	143	
1707910099173	4.55	15	102	
1707910099657	7.31	15	164	

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1707910100637	5.54	15	125	
1707910101135	5.98	15	135	
1707910101627	5.89	15	133	
1707910102122	7.6	15	171	
1707910102611	7.45	15	168	
1707910103108	7.1	15	160	
1707910103610	6.77	15	152	
1707910104109	4.6	15	104	
1707910104618	5.26	15	118	
1707910105132	6.26	15	141	
1707910105632	3.91	15	88	
1707910106608	5.21	15	117	
1707910107104	6.75	15	152	
1707910107615	5.95	15	134	
1707910108129	6.72	15	151	
1707910108626	5	15	113	
1707910109120	3.12	15	70	
1707910109601	6.62	15	149	
1707910110105	5.91	15	133	
1707910110667	4.25	15	96	
1707910111159	6.19	15	139	
1707910111652	6.81	15	153	
1707910112148	3.88	15	87	
1707910112642	4.04	15	91	
1707910113136	5.1	15	115	
1707910113636	6.71	15	151	
1707910114126	5.82	15	131	
1707910114623	6.65	15	150	
1707910115117	5.61	15	126	
1707910115618	3.52	15	79	
1707910116113	4.1	15	92	
1707910116597	4.72	15	106	
1707910117100	3.11	15	70	
1707910117609	3.98	15	90	
1707910118107	3.5	15	79	
1707910118595	4.05	15	91	
1707910119097	4.31	15	97	
1707910119594	3.2	15	72	
1707910120191	3.31	15	74	
1707910120698	4	15	90	
1707910121205	4.96	15	112	
1707910121783	4.14	15	93	
1707910122279	5.59	15	126	
1707910122778	4.94	15	111	
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1707910126960	3.7	15	83	
1707910127451	3.26	15	73	
1707910127941	6.86	15	154	
1707910128436	3.43	15	77	
1707910128952	6.5	15	146	
1707910129447	3.58	15	81	
1707910129937	2.85	15	64	
1707910130418	3.93	15	88	
1707910131393	3.11	15	70	
1707910131905	3.65	15	82	
1707910132403	6.36	15	143	
1707910132893	7.84	15	176	
1707910133400	4.6	15	104	
1707910133912	6.12	15	138	
1707910134406	5.17	15	116	

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1707910135471	4.06	15	91	
1707910135968	2.63	15	59	
1707910136475	7.26	15	163	
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1707910137976	8.57	15	193	
1707910138458	4.04	15	91	
1707910138931	1.37	15	31	
1707910139421	8.03	15	181	
1707910139903	2.64	15	59	
1707910140390	2.69	15	61	
1707910140867	2.71	15	61	
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1707910142337	2.73	15	61	
1707910142830	5.37	15	121	
1707910143318	5.31	15	119	
1707910143797	1.34	15	30	
1707910144385	2.7	15	61	
1707910144878	2.65	15	60	
1707910145364	1.33	15	30	
1707910145855	2.69	15	61	
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1707910148345	1.32	15	30	
1707910148845	2.69	15	61	
1707910149359	1.35	15	30	
1707910149847	2.74	15	62	
1707910150332	2.66	15	60	
1707910150831	2.65	15	60	
1707910151323	8.08	15	182	
1707910151831	1.43	15	32	
1707910152335	0.62	15	14	
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1707910153614	10.76	15	242	
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1707910154613	2.72	15	61	
1707910155097	2.71	15	61	
1707910155591	4.68	15	105	
1707910156088	10.77	15	242	
1707910156601	3.04	15	68	
1707910157107	5.4	15	122	
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1707910159081	8	15	180	
1707910159553	23.03	15	518	
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1707910160555	10.25	15	231	
1707910161042	2.7	15	61	
1707910161541	2.74	15	62	
1707910162025	1.31	15	29	
1707910162508	99.92	15	2248	
1707910163002	221.91	15	4993	
1707910163593	537.16	15	12086	
1707910164118	187.55	15	4220	
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1707910165153	29.68	15	668	
1707910165647	44.07	15	992	
1707910166149	221.49	15	4984	
1707910166704	83.6	15	1881	
1707910167288	116.73	15	2626	
1707910167814	110.69	15	2491	

1707910168334	102.2	15	2300	
1707910168967	63.45	15	1428	
1707910169461	116.99	15	2632	
1707910169951	4.26	15	96	
1707910170443	96.55	15	2172	
1707910170957	124.62	15	2804	
1707910171462	118.29	15	2662	
1707910171953	47.45	15	1068	
1707910172445	137.3	15	3089	
1707910172950	136.88	15	3080	
1707910173461	92.49	15	2081	
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1707910174442	84.88	15	1910	
1707910174935	141.82	15	3191	
1707910175431	130.33	15	2932	
1707910175967	98.34	15	2213	
1707910176462	89.07	15	2004	
1707910176964	120.06	15	2701	
1707910177461	45.04	15	1013	
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1707910178440	150.47	15	3386	
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1707910179456	41.08	15	924	
1707910179958	150.49	15	3386	
1707910180468	101.35	15	2280	
1707910181010	140.68	15	3165	
1707910181558	116.03	15	2611	
1707910182067	10.77	15	242	
1707910182585	72.56	15	1633	
1707910183194	202.12	15	4548	
1707910183776	3.97	15	89	
1707910184274	2.58	15	58	
1707910184780	105.61	15	2376	
1707910185296	48.65	15	1095	
1707910185810	4.19	15	94	
1707910186371	3.38	15	76	
1707910186851	3.5	15	79	
1707910187338	120.23	15	2705	
1707910187838	90.96	15	2047	
1707910188383	99.69	15	2243	
1707910188863	117.21	15	2637	
1707910189372	159.18	15	3582	
1707910189870	29.29	15	659	
1707910190367	57.58	15	1296	
1707910190880	47.99	15	1080	
1707910191402	2.63	15	59	
1707910191931	68.42	15	1539	
1707910192436	160.7	15	3616	
1707910192932	92.17	15	2074	
1707910193422	89.91	15	2023	
1707910193920	4.6	15	104	
1707910194443	102.48	15	2306	
1707910195016	5.88	15	132	
1707910195519	3.36	15	76	
1707910196072	4.6	15	104	
1707910196566	106.85	15	2404	
1707910197141	207.77	15	4675	
1707910197630	144.28	15	3246	
1707910198175	5.26	15	118	
1707910198674	5.36	15	121	
1707910199212	185.41	15	4172	
1707910199791	5.36	15	121	
1707910200296	6.72	15	151	
1707910200821	5.23	15	118	
1707910201344	6.42	15	144	
1707910201846	6.96	15	157	

1707910202374	4.98	15	112	
1707910202877	5.71	15	128	
1707910203398	6.51	15	146	
1707910203919	5	15	113	
1707910204436	5	15	113	
1707910204924	5.98	15	135	
1707910205786	6.23	15	140	
1707910206283	5.43	15	122	
1707910206777	5.55	15	125	
1707910207279	6.83	15	154	
1707910207772	6.34	15	143	
1707910208264	5.13	15	115	
1707910208759	4.98	15	112	
1707910209264	2.62	15	59	
1707910209756	2.21	15	50	
1707910210284	2.21	15	50	
1707910210768	2.46	15	55	
1707910211270	2.22	15	50	
1707910211783	1.52	15	34	
1707910212270	3.25	15	73	
1707910212820	2.8	15	63	
1707910213308	3.16	15	71	
1707910213788	2.74	15	62	
1707910214278	3.68	15	83	
1707910214765	2.75	15	62	
1707910215264	3.15	15	71	
1707910215772	2.76	15	62	
1707910216254	2.97	15	67	
1707910216748	3.38	15	76	
1707910217248	3.45	15	78	
1707910217735	2.9	15	65	
1707910218233	2.12	15	48	
1707910218728	1.1	15	25	
1707910219225	3.42	15	77	
1707910219733	3.78	15	85	
1707910220248	3.52	15	79	
1707910220740	4.06	15	91	
1707910221848	2.43	15	55	
1707910222349	3.13	15	70	
1707910222839	4.15	15	93	
1707910223356	3.77	15	85	
1707910223855	4.63	15	104	
1707910224350	3.97	15	89	
1707910224838	4.41	15	99	
1707910225344	3.13	15	70	
1707910225985	4.53	15	102	
1707910226613	3.61	15	81	
1707910227277	3.44	15	77	
1707910227770	3.74	15	84	
1707910228291	2.37	15	53	
1707910228795	2.27	15	51	
1707910229286	5.89	15	133	
1707910229797	1.11	15	25	
1707910230396	3.69	15	83	
1707910230985	5.85	15	132	
1707910231486	4.56	15	103	
1707910231998	5.1	15	115	
1707910232498	2.91	15	65	
1707910233009	4.45	15	100	
1707910233505	4.8	15	108	
1707910233996	4.93	15	111	
1707910234495	5.39	15	121	
1707910235000	3.57	15	80	
1707910235540	4.99	15	112	
1707910236035	4.4	15	99	
1707910236529	5.78	15	130	

1707910237009	1.8	15	41	
1707910237514	4.63	15	104	
1707910238015	5.22	15	117	
1707910238516	4.99	15	112	
1707910239014	5.09	15	115	
1707910239506	4.92	15	111	
1707910240015	1.76	15	40	
1707910240503	3.83	15	86	
1707910240995	3.55	15	80	
1707910241501	5.33	15	120	
1707910242032	4.87	15	110	
1707910242528	7.76	15	175	
1707910243022	4.84	15	109	
1707910243515	5.92	15	133	
1707910244013	6.16	15	139	
1707910244947	6.1	15	137	
1707910245445	5.06	15	114	
1707910245928	4.59	15	103	
1707910246427	4.72	15	106	
1707910246925	4.36	15	98	
1707910247406	6.55	15	147	
1707910247906	6.41	15	144	
1707910248402	4.03	15	91	
1707910248909	5.92	15	133	
1707910249416	4.47	15	101	
1707910249931	2.83	15	64	
1707910250431	7.27	15	164	
1707910250929	3.54	15	80	
1707910251417	3.24	15	73	
1707910251918	7.18	15	162	
1707910252410	6.53	15	147	
1707910252917	4.85	15	109	
1707910253422	4	15	90	
1707910253910	7.71	15	173	
1707910254403	4.52	15	102	
1707910254918	5.22	15	117	
1707910255419	5.04	15	113	
1707910261366	4.28	15	96	
1707910261861	4.08	15	92	
1707910262374	4.72	15	106	
1707910262875	5.27	15	119	
1707910263374	5.49	15	124	
1707910263870	5.2	15	117	
1707910264364	5.12	15	115	
1707910264858	7.39	15	166	
1707910265350	4.13	15	93	
1707910265849	4.23	15	95	
1707910266358	7.07	15	159	
1707910266852	6.01	15	135	
1707910267356	5.87	15	132	
1707910267851	6.44	15	145	
1707910268348	4.82	15	108	
1707910268853	6.57	15	148	
1707910269358	6.63	15	149	
1707910269838	7.84	15	176	
1707910270326	3.44	15	77	
1707910270819	3.56	15	80	
1707910271306	5.46	15	123	
1707910271804	6.77	15	152	
1707910272301	4.54	15	102	
1707910272799	4.44	15	100	
1707910273295	8.5	15	191	
1707910273805	7.23	15	163	
1707910274307	4.22	15	95	
1707910274821	3.17	15	71	
1707910275320	5.01	15	113	

1707910275815	6.85	15	154	
1707910276336	4.46	15	100	
1707910276842	4.63	15	104	
1707910277324	4.24	15	95	
1707910277808	5.61	15	126	
1707910278398	7.08	15	159	
1707910279089	4.25	15	96	
1707910279616	7.07	15	159	
1707910280111	4.4	15	99	
1707910280612	6.31	15	142	
1707910281424	6.96	15	157	
1707910281925	4.85	15	109	
1707910282427	5.3	15	119	
1707910282938	6.17	15	139	
1707910283461	6.41	15	144	
1707910283955	3.55	15	80	
1707910284470	17.31	15	389	
1707910284985	4.54	15	102	
1707910285497	4.54	15	102	
1707910286096	5.77	15	130	
1707910286586	5.23	15	118	
1707910287078	7.67	15	173	
1707910287582	5.97	15	134	
1707910288082	6.84	15	154	
1707910288585	2.8	15	63	
1707910289091	4.11	15	92	
1707910289584	4.79	15	108	
1707910290075	4.19	15	94	
1707910290586	4.44	15	100	
1707910291096	3.46	15	78	
1707910291586	4.81	15	108	
1707910292077	6.19	15	139	
1707910292582	6.04	15	136	
1707910293085	2.81	15	63	
1707910293576	3.76	15	85	
1707910294072	4.27	15	96	
1707910294577	3.59	15	81	
1707910295093	5.14	15	116	
1707910295578	6.99	15	157	
1707910296074	5.38	15	121	
1707910296567	6.37	15	143	
1707910297061	4.74	15	107	
1707910297555	4.9	15	110	
1707910298059	6.32	15	142	
1707910298569	5.71	15	128	
1707910299096	5.69	15	128	
1707910299607	6.46	15	145	
1707910300102	4.22	15	95	
1707910300610	5.84	15	131	
1707910301183	5.21	15	117	
1707910301706	4.96	15	112	
1707910302216	4.83	15	109	
1707910302720	2.46	15	55	
1707910303207	6.76	15	152	
1707910303714	5.05	15	114	
1707910304233	5.9	15	133	
1707910304741	4.46	15	100	
1707910305244	5.2	15	117	
1707910305731	4.88	15	110	
1707910306235	4.2	15	95	
1707910306745	3.96	15	89	
1707910307245	4.7	15	106	
1707910307744	6.5	15	146	
1707910308253	6.08	15	137	
1707910308770	3.77	15	85	
1707910309266	6.01	15	135	

1707910309770	6.43	15	145	
1707910310273	7.3	15	164	
1707910310766	3.8	15	86	
1707910311263	1.12	15	25	
1707910311783	5.45	15	123	
1707910312318	5.13	15	115	
1707910312833	4.19	15	94	
1707910313347	5.5	15	124	
1707910313863	5.05	15	114	
1707910314377	5.21	15	117	
1707910314875	5.49	15	124	
1707910315375	4.95	15	111	
1707910315881	3.96	15	89	
1707910316375	4.68	15	105	
1707910316872	5.34	15	120	
1707910317925	5.52	15	124	
1707910318431	5.72	15	129	
1707910318920	4.32	15	97	
1707910319411	4.29	15	97	
1707910319902	5.9	15	133	
1707910320407	6.05	15	136	
1707910320930	5.19	15	117	
1707910321428	6.2	15	140	
1707910321941	6.25	15	141	
1707910322447	5.89	15	133	
1707910322945	6.48	15	146	
1707910323443	3.83	15	86	
1707910323946	2.4	15	54	
1707910324458	3.35	15	75	
1707910324951	5.58	15	126	
1707910325453	4.17	15	94	
1707910325956	2.99	15	67	
1707910326437	4.94	15	111	
1707910326925	3.27	15	74	
1707910327412	4.31	15	97	
1707910327898	3.99	15	90	
1707910328389	3.72	15	84	
1707910328896	4.56	15	103	
1707910329405	2.16	15	49	
1707910329895	2.75	15	62	
1707910330409	2.8	15	63	
1707910330899	2.36	15	53	
1707910331418	2.4	15	54	
1707910331938	3.5	15	79	
1707910332420	2.76	15	62	
1707910332903	4.25	15	96	
1707910333494	6.53	15	147	
1707910334094	4.54	15	102	
1707910334576	3.17	15	71	
1707910335085	4.47	15	101	
1707910335605	2.16	15	49	
1707910336134	4.78	15	108	
1707910336634	4.34	15	98	
1707910337132	4.59	15	103	
1707910337633	3.85	15	87	
1707910338104	4.15	15	93	
1707910338612	5.47	15	123	
1707910339107	4.79	15	108	
1707910339607	4.71	15	106	
1707910340087	5.29	15	119	
1707910340588	3.72	15	84	
1707910341095	3.33	15	75	
1707910341605	3.91	15	88	
1707910342119	2.83	15	64	
1707910342611	3.59	15	81	
1707910343105	6.8	15	153	

1707910343595	3.51	15	79	
1707910344092	4.18	15	94	
1707910344597	4.64	15	104	
1707910345095	6.28	15	141	
1707910345615	4.7	15	106	
1707910346111	3.98	15	90	
1707910346607	4.85	15	109	
1707910347124	4.31	15	97	
1707910347624	2.6	15	59	
1707910348178	3.76	15	85	
1707910348671	6.11	15	137	
1707910349152	2.99	15	67	
1707910349676	4.63	15	104	
1707910350166	6.67	15	150	
1707910350665	4.01	15	90	
1707910351167	4.49	15	101	
1707910351704	4.69	15	106	
1707910352217	5.54	15	125	
1707910352723	3.04	15	68	
1707910353212	4.66	15	105	
1707910353726	4.75	15	107	
1707910354229	3.14	15	71	
1707910354733	5.11	15	115	
1707911416097	4.72	15	106	
1707911416796	4.54	15	102	
1707911417309	5.64	15	127	
1707911417891	5.26	15	118	
1707911418390	5.22	15	117	
1707911418905	4.23	15	95	
1707911419591	5.14	15	116	
1707911420103	6.61	15	149	
1707911420596	5.17	15	116	
1707911421192	5.36	15	121	
1707911421683	7.78	15	175	
1707911422189	7.84	15	176	
1707911422782	4.73	15	106	
1707911423297	4.79	15	108	
1707911423900	4.42	15	99	
1707911424397	4.55	15	102	
1707911424988	4.53	15	102	
1707911425591	7.6	15	171	
1707911426124	3.68	15	83	
1707911426793	4.78	15	108	
1707911427395	5.08	15	114	
1707911427985	4.1	15	92	
1707911428500	3.97	15	89	
1707911429077	7.87	15	177	
1707911429688	5.12	15	115	
1707911430176	3.24	15	73	
1707911430673	3.91	15	88	
1707911431181	4.74	15	107	
1707911431683	4.49	15	101	
1707911432215	4.96	15	112	
1707911432723	5.04	15	113	
1707911433300	6.87	15	155	
1707911433883	4.79	15	108	
1707911434380	4.53	15	102	
1707911434910	4.89	15	110	
1707911435412	5.63	15	127	
1707911435922	7.56	15	170	
1707911436498	7.26	15	163	
1707911437017	7.27	15	164	
1707911437595	6.53	15	147	
1707911438097	4.98	15	112	
1707911438594	7.64	15	172	
1707911439104	4.82	15	108	

1707911439730	4.09	15	92	
1707911440382	5.1	15	115	
1707911440877	7.5	15	169	
1707911441383	5.87	15	132	
1707911441898	7.45	15	168	
1707911442583	4.27	15	96	
1707911443077	7.46	15	168	
1707911443572	6.91	15	155	
1707911444089	5.85	15	132	
1707911444600	6.67	15	150	
1707911445096	7.1	15	160	
1707911445677	4.99	15	112	
1707911446184	5.21	15	117	
1707911446691	5.26	15	118	
1707911447180	6.03	15	136	
1707911447670	5.6	15	126	
1707911448192	6.87	15	155	
1707911448670	6.27	15	141	
1707911449201	4.97	15	112	
1707911449707	4.31	15	97	
1707911450203	5.78	15	130	
1707911450769	4.12	15	93	
1707911451248	4.96	15	112	
1707911451786	5.46	15	123	
1707911452286	5.43	15	122	
1707911452795	4.42	15	99	
1707911453297	5.37	15	121	
1707911453794	4.02	15	90	
1707911454384	5.43	15	122	
1707911454905	5.69	15	128	
1707911455464	6.13	15	138	
1707911455988	5.64	15	127	
1707911456608	7.94	15	179	
1707911457198	6.28	15	141	
1707911457703	6.4	15	144	
1707911458263	2.66	15	60	
1707911458746	2	15	45	
1707911459283	2.66	15	60	
1707911459762	1.31	15	29	
1707911460259	2.41	15	54	
1707911460755	2.62	15	59	
1707911461253	1.67	15	38	
1707911461886	1.97	15	44	
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1707911462888	1.85	15	42	
1707911463390	2.05	15	46	
1707911463891	2.47	15	56	
1707911464388	2.43	1	4	
1707911464889	2.02	15	45	
1707911465383	3.85	15	87	
1707911465884	2.93	15	66	
1707911466370	2.8	15	63	
1707911466856	2.46	15	55	
1707911467388	3.44	15	77	
1707911467875	2.75	15	62	
1707911468374	3.26	15	73	
1707911468859	3.64	15	82	
1707911469345	3.42	15	77	
1707911469852	2.92	15	66	
1707911470354	1.75	15	39	
1707911470835	2.38	15	54	
1707911471305	3.55	15	80	
1707911471798	3.53	15	79	
1707911472483	2.14	15	48	
1707911473007	3.78	15	85	
1707911473522	3.29	15	74	

1707911474082	4.49	15	101	
1707911474586	3.87	15	87	
1707911475071	3.89	15	88	
1707911475573	3.5	15	79	
1707911476061	3.94	15	89	
1707911476683	2.83	15	64	
1707911477177	4.41	15	99	
1707911477676	4.23	15	95	
1707911478187	4.32	15	97	
1707911478712	4.64	15	104	
1707911479284	3.75	15	84	
1707911479784	3.1	15	70	
1707911480382	4	15	90	
1707911480988	2.44	15	55	
1707911481502	4.46	15	100	
1707911482001	2.29	15	52	
1707911482485	4.4	15	99	
1707911482984	2.62	15	59	
1707911483504	3.4	15	77	
1707911484000	3.46	15	78	
1707911484502	3.94	15	89	
1707911485005	2.16	15	49	
1707911485515	2.47	15	56	
1707911486017	3.38	15	76	
1707911486582	3.87	15	87	
1707911487189	3.08	15	69	
1707911487679	5.7	15	128	
1707911488176	3.52	15	79	
1707911488673	4.04	15	91	
1707911489172	3.19	15	72	
1707911489664	4.49	15	101	
1707911490162	2.09	15	47	
1707911490639	3.32	15	75	
1707911491135	2.55	15	57	
1707911491621	3.84	15	86	
1707911492167	3.18	15	72	
1707911492676	3.15	15	71	
1707911493183	3.73	15	84	
1707911493698	3.76	15	85	
1707911494286	4.52	1	7	
1707911494766	3.42	15	77	
1707911495246	4.06	15	91	
1707911495740	4.27	15	96	
1707911496249	5.13	15	115	
1707911496742	3.22	15	72	
1707911497213	4.84	15	109	
1707911497692	3.96	15	89	
1707911498182	4.45	15	100	
1707911498683	4.35	15	98	
1707911499168	3.69	15	83	
1707911499661	4.11	15	92	
1707911500147	3.32	15	75	
1707911500668	3.65	15	82	
1707911501148	4.45	15	100	
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1707911502113	2.74	15	62	
1707911502591	3.69	15	83	
1707911503090	4.31	15	97	
1707911503605	3.6	15	81	
1707911504199	4.62	15	104	
1707911504707	4.72	15	106	
1707911505198	4.14	15	93	
1707911505698	4.47	15	101	
1707911506208	4.35	15	98	
1707911506702	4.64	15	104	
1707911507194	3.15	15	71	

1707911507707	4.86	15	109	
1707911508201	4.69	15	106	
1707911508703	4.87	15	110	
1707911509190	4.97	15	112	
1707911509685	4.81	15	108	
1707911510179	4.64	15	104	
1707911510685	5.04	15	113	
1707911511203	5.41	15	122	
1707911511698	5.3	15	119	
1707911512191	4.46	15	100	
1707911512691	4.86	15	109	
1707911513199	4.74	15	107	
1707911513789	4.78	15	108	
1707911514296	5.29	15	119	
1707911514786	5.6	15	126	
1707911515294	5.1	15	115	
1707911515805	5.47	15	123	
1707911516320	3.88	15	87	
1707911516828	5.56	15	125	
1707911517320	3.96	15	89	
1707911517802	4.35	15	98	
1707911518299	3.1	15	70	
1707911518809	5.97	15	134	
1707911519310	4.43	15	100	
1707911519807	5.05	15	114	
1707911520375	3.21	15	72	
1707911520855	4.5	15	101	
1707911521340	3.47	15	78	
1707911521845	4.6	15	104	
1707911522342	6.03	15	136	
1707911522849	4.62	15	104	
1707911523357	0.92	15	21	
1707911523859	5.33	15	120	
1707911524335	4.41	15	99	
1707911524821	3.42	15	77	
1707911525313	3.35	15	75	
1707911525796	5.26	15	118	
1707911526310	3.27	15	74	
1707911526823	3.74	15	84	
1707911527327	3.62	15	81	
1707911527803	4.17	15	94	
1707911528292	2.23	15	50	
1707911528791	5.3	15	119	
1707911529290	4.07	15	92	
1707911529794	2.31	15	52	
1707911530385	6.16	15	139	
1707911530900	4.91	15	110	
1707911531394	4.97	15	112	
1707911531890	2.83	15	64	
1707911532378	4.01	15	90	
1707911532859	4.5	15	101	
1707911533322	4.92	15	111	
1707911533913	3.14	15	71	
1707911534392	4.42	15	99	
1707911534875	3.39	15	76	
1707911535387	4.41	15	99	
1707911535880	3.96	15	89	
1707911536386	4.28	15	96	
1707911536869	2.64	15	59	
1707911537366	2.69	15	61	
1707911537865	1.84	15	41	
1707911538368	2.93	15	66	
1707911538868	3	15	68	
1707911539352	3.51	15	79	
1707911539847	2.62	15	59	
1707911540344	3.14	15	71	

1707911540832	2.57	15	58	
1707911541328	3.35	15	75	
1707911541854	2.57	15	58	
1707911542337	2.96	15	67	
1707911542833	3.91	15	88	
1707911543332	2.5	15	56	
1707911543809	2.89	15	65	
1707911544608	4.43	15	100	
1707911545332	3.33	15	75	
1707911545974	4.52	15	102	
1707911546631	4.07	15	92	
1707911547192	2.74	15	62	
1707911547714	4.37	15	98	
1707911548220	3.83	15	86	
1707911548708	5	15	113	
1707911549197	4.97	15	112	
1707911549703	2.38	15	54	
1707911550206	5.42	15	122	
1707911550700	4.01	15	90	
1707911551208	5.14	15	116	
1707911551711	5.94	15	134	
1707911552216	5.17	15	116	
1707911552712	3.62	15	81	
1707911553229	3.67	15	83	
1707911553751	5.33	15	120	
1707911554278	3.66	15	82	
1707911554777	4.91	15	110	
1707911555277	6.93	15	156	
1707911555785	4.6	15	104	
1707911556386	3.67	15	83	
1707911556896	5.13	15	115	
1707911557404	4.15	15	93	
1707911558104	4.85	15	109	
1707911558672	3.05	15	69	
1707911559196	3.89	15	88	
1707911559718	3.65	15	82	
1707911560223	3.82	15	86	
1707911560723	4.14	15	93	
1707911561224	3.54	15	80	
1707911561729	3.63	15	82	
1707911562254	3.43	15	77	
1707911562750	3.41	15	77	
1707911563263	3.94	15	89	
1707911563782	3.35	15	75	
1707911564273	1.95	15	44	
1707911564767	4.29	15	97	
1707911565270	4.05	15	91	
1707911565749	3.68	15	83	
1707911566248	3.6	15	81	
1707911566748	3.73	15	84	
1707911567237	3.59	15	81	
1707911567747	4.27	15	96	
1707911568231	3.53	15	79	
1707911568717	4.25	15	96	
1707911569206	4.29	15	97	
1707911569694	3.35	15	75	
1707911570207	6.89	15	155	
1707911570775	3.61	15	81	
1707911571269	4.86	15	109	
1707911571759	7.67	15	173	
1707911572251	5.57	15	125	
1707911572744	6.62	15	149	
1707911573239	5.33	15	120	
1707911573725	7.26	15	163	
1707911574223	5.34	15	120	
1707911574712	6.8	15	153	

1707911575210	6.96	15	157	
1707911575706	4.16	15	94	
1707911576223	5.08	15	114	
1707911576730	5.01	15	113	
1707911577220	4.42	15	99	
1707911577701	6.47	15	146	
1707911578235	2.74	15	62	
1707911578740	5.44	15	122	
1707911579232	5.21	15	117	
1707911579783	6.56	15	148	
1707911580280	5.12	15	115	
1707911580764	3.59	15	81	
1707911581269	5.77	15	130	
1707911581790	2.98	15	67	
1707911582297	2.98	15	67	
1707911582796	5.02	15	113	
1707911583300	5.27	15	119	
1707911583984	7.2	15	162	
1707911584798	6.19	15	139	
1707911585707	3.61	15	81	
1707911586483	3.94	15	89	
1707911586981	1.6	15	36	
1707911587481	3.81	15	86	
1707911588000	5.52	15	124	
1707911588512	3.66	15	82	
1707911588999	6.02	15	135	
1707911589498	5.4	15	122	
1707911589992	5.3	15	119	
1707911590586	5.36	15	121	
1707911591093	5.17	15	116	
1707911591597	6.07	15	137	
1707911592189	6.26	15	141	
1707911592677	6.01	15	135	
1707911593185	3.74	15	84	
1707911593687	5.87	15	132	
1707911594167	3.88	15	87	
1707911594652	5.05	15	114	
1707911595152	2.58	15	58	
1707911595642	5.75	15	129	
1707911596156	4	15	90	
1707911596634	5.86	15	132	
1707911597120	3.38	15	76	
1707911597609	5.58	15	126	
1707911598089	4.59	15	103	
1707911598585	3.75	15	84	
1707911599066	4.74	15	107	
1707911599551	4.25	15	96	
1707911600046	3.68	15	83	
1707911600526	4.89	15	110	
1707911601084	3.68	15	83	
1707911601563	3.17	15	71	
1707911602057	4.11	15	92	
1707911602564	3.41	15	77	
1707911603072	2.85	15	64	
1707911603573	3.84	15	86	
1707911604063	2.67	15	60	
1707911604557	5.53	15	124	
1707911605047	2.57	15	58	
1707911605539	4.86	15	109	
1707911606047	2.77	15	62	
1707911606541	3.33	15	75	
1707911607025	3.98	15	90	
1707911607515	3.58	15	81	
1707911608021	4.01	15	90	
1707911608503	3.67	15	83	
1707911608987	4.79	15	108	

1707911609459	4.26	15	96	
1707911609947	5.26	15	118	
1707911610427	3.96	15	89	
1707911610929	6.02	15	135	
1707911611417	3.67	15	83	
1707911611915	5.72	15	129	
1707911612411	7.18	15	162	
1707911612899	5.38	15	121	
1707911613381	3.07	15	69	
1707911613868	4.93	15	111	
1707911614369	4.58	15	103	
1707911614869	5.54	15	125	
1707911615372	5.45	15	123	
1707911615874	5.88	15	132	
1707911616376	4.42	15	99	
1707911616859	4.86	15	109	
1707911617335	4.29	15	97	
1707911617811	3.76	15	85	
1707911618297	3.2	15	72	
1707911618791	4.32	15	97	
1707911619270	5.76	15	130	
1707911619762	6.83	15	154	
1707911620271	4.27	15	96	
1707911620778	3.77	15	85	
1707911621284	3.48	15	78	
1707911621766	5.95	15	134	
1707911622276	4.91	15	110	
1707911622775	4.7	15	106	
1707911623286	1.7	15	38	
1707911623774	1.67	15	38	
1707911624254	3.51	15	79	
1707911624739	1.55	15	35	
1707911625231	1.61	15	36	
1707911625724	2.81	15	63	
1707911626201	2.3	15	52	
1707911626711	5.9	15	133	
1707911627212	0.95	15	21	
1707911627712	3.95	15	89	
1707911628208	3.7	15	83	
1707911628699	2.62	15	59	
1707911629191	5.41	15	122	
1707911629688	3.41	15	77	
1707911630186	2.74	15	62	
1707911630696	4.89	15	110	
1707911631189	2.19	15	49	
1707911631798	2.42	15	54	
1707911632294	2.8	15	63	
1707911632785	2.13	15	48	
1707911633266	2.29	15	52	
1707911633745	2.86	15	64	
1707911634237	2.61	15	59	
1707911634722	4.55	15	102	
1707911635216	3.78	15	85	
1707911635702	1.67	15	38	
1707911636284	2.41	15	54	
1707911636799	3.58	15	81	
1707911637294	3.42	15	77	
1707911637784	2.33	15	52	
1707911638285	3.61	15	81	
1707911638775	2.84	15	64	
1707911639270	2.72	15	61	
1707911639761	2.8	15	63	
1707911640253	4.94	15	111	
1707911640754	6.82	2	20	
1707911641258	3.01	15	68	
1707911642222	14.11	15	317	

1707911642992	4.04	15	91	
1707911643593	3.29	15	74	
1707911644095	4.89	15	110	
1707911644576	3.9	15	88	
1707911645054	4.94	15	111	
1707911645760	2.83	15	64	
1707911646261	3.49	15	79	
1707911646741	2.25	15	51	
1707911647228	5.66	15	127	
1707911647709	4.18	15	94	
1707911648194	4.03	15	91	
1707911648670	2.86	15	64	
1707911649167	4.09	15	92	
1707911649676	4.04	15	91	
1707911650202	2.41	15	54	
1707911650711	3.61	15	81	
1707911651211	2.6	15	59	
1707911651788	5.54	15	125	
1707911652296	4.66	15	105	
1707911652793	5.15	15	116	
1707911653295	5.1	15	115	
1707911653878	5.69	15	128	
1707911654368	4.83	15	109	
1707911654853	2.58	15	58	
1707911655348	2.78	15	63	
1707911655844	4.97	15	112	
1707911656326	5.13	15	115	
1707911656817	5.07	15	114	
1707911657309	4.56	15	103	
1707911657813	5.06	15	114	
1707911658309	3.9	15	88	
1707911658826	4.94	15	111	
1707911659392	5.9	15	133	
1707911659906	4.45	15	100	
1707911660386	5.5	15	124	
1707911660892	6.72	15	151	
1707911661367	6.19	15	139	
1707911661847	6.08	15	137	
1707911662348	6.98	15	157	
1707911662853	4.35	15	98	
1707911663343	5.36	15	121	
1707911663840	4.13	15	93	
1707911664318	5.13	15	115	
1707911664816	4.9	15	110	
1707911665281	3.84	15	86	
1707911665791	4.64	15	104	
1707911666267	5.13	15	115	
1707911666731	4.22	15	95	
1707911667205	3.71	15	83	
1707911667767	5	15	113	
1707911668259	3.45	15	78	
1707911668736	4.87	15	110	
1707911669239	5.31	15	119	
1707911669740	4.54	15	102	
1707911670227	5.69	15	128	
1707911670701	6.04	15	136	
1707911671183	7.07	15	159	
1707911671678	4.99	15	112	
1707911672154	5.45	15	123	
1707911672633	4.59	15	103	
1707911673122	4.59	15	103	
1707911673630	4.31	15	97	
1707911674116	3.97	15	89	
1707911674662	4.17	15	94	
1707911675157	4.12	15	93	
1707911675635	6.82	15	153	

1707911676146	5.82	15	131	
1707911676648	3.36	15	76	
1707911677134	5.89	15	133	
1707911677633	5.97	15	134	
1707911678116	5.15	15	116	
1707911678626	5.37	15	121	
1707911679117	6.51	15	146	
1707911679600	5.34	15	120	
1707911680104	6.85	15	154	
1707911680601	4.8	15	108	
1707911681084	7.69	15	173	
1707911681566	4.97	15	112	
1707911682063	6.87	15	155	
1707911682579	4.72	15	106	
1707911683081	5.59	15	126	
1707911683575	7.21	15	162	
1707911684095	4.36	15	98	
1707911684584	4.04	15	91	
1707911685077	3.39	15	76	
1707911685567	5.57	15	125	
1707911686040	7.15	15	161	
1707911686534	7.78	15	175	
1707911687019	3.44	15	77	
1707911687515	1.98	15	45	
1707911688030	3.82	15	86	
1707911688532	2.96	15	67	
1707911689034	3.81	15	86	
1707911689526	3.5	15	79	
1707911690019	4.45	15	100	
1707911690525	3.96	15	89	
1707911691028	2.78	15	63	
1707911691531	3.66	15	82	
1707911692091	1.81	15	41	
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1707911693132	2.85	15	64	
1707911693679	4.2	15	95	
1707911694155	2.68	15	60	
1707911694649	2.8	15	63	
1707911695163	5	15	113	
1707911695651	4.14	15	93	
1707911696137	4.07	15	92	
1707911696645	2.87	15	65	
1707911697140	3.84	15	86	
1707911697621	2.65	15	60	
1707911698115	3.52	15	79	
1707911698620	1.66	15	37	
1707911699104	3.47	15	78	
1707911699611	4.13	15	93	
1707911700201	2.44	15	55	
1707911700695	4.55	15	102	
1707911701179	4.15	15	93	
1707911701672	4.08	15	92	
1707911702167	2.49	15	56	
1707911702667	3.44	15	77	
1707911703168	4.23	15	95	
1707911703665	3.46	15	78	
1707911704158	5.12	15	115	
1707911704643	5.84	15	131	
1707911705145	7.34	15	165	
1707911705759	5.5	15	124	
1707911706281	5.93	15	133	
1707911706777	6.35	15	143	
1707911707299	4.09	15	92	
1707911707808	4.56	15	103	
1707911708297	5.91	15	133	
1707911708776	3.31	15	74	

1707911709274	6.75	15	152	
1707911709779	7.12	15	160	
1707911710280	7.24	15	163	
1707911710905	5.35	15	120	
1707911711397	4.06	15	91	
1707911711913	4.91	15	110	
1707911712453	3.87	15	87	
1707911712978	6.51	15	146	
1707911713488	4.78	15	108	
1707911713989	5.49	15	124	
1707911714500	6.88	15	155	
1707911715027	6.85	15	154	
1707911715533	6.56	15	148	
1707911716016	7.15	15	161	
1707911716510	3.43	15	77	
1707911717035	3.83	15	86	
1707911717547	3.78	15	85	
1707911718050	4	15	90	
1707911718545	5.2	15	117	
1707911719069	5.29	15	119	
1707911719567	5.12	15	115	
1707911720068	5.78	15	130	
1707911720576	6.89	15	155	
1707911721077	6.09	15	137	
1707911721570	5.39	15	121	
1707911722060	3.08	15	69	
1707911722540	3.49	15	79	
1707911723018	5.74	15	129	
1707911723513	3.69	15	83	
1707911723999	2.74	15	62	
1707911724472	5.65	15	127	
1707911724951	3.26	15	73	
1707911725482	3.58	15	81	
1707911725979	3.61	15	81	
1707911726477	2.85	15	64	
1707911726963	4.01	15	90	
1707911727465	2.62	15	59	
1707911727994	3.75	15	84	
1707911728478	3.55	15	80	
1707911728963	3.67	15	83	
1707911729686	3.47	15	78	
1707911730246	3.75	15	84	
1707911730724	3.52	15	79	
1707911731207	3.39	15	76	
1707911731681	2.74	15	62	
1707911732151	3.36	15	76	
1707911732635	3.21	15	72	
1707911733155	3.01	15	68	
1707911733674	3.22	15	72	
1707911734157	2.48	15	56	
1707911734629	4.14	15	93	
1707911735125	3.52	15	79	
1707911735621	3.99	15	90	
1707911736109	3.66	15	82	
1707911736596	4.76	15	107	
1707911737109	3.22	15	72	
1707911737600	5.24	15	118	
1707911738105	4.89	15	110	
1707911738601	3.24	15	73	
1707911739096	5.92	15	133	
1707911739596	2.26	15	51	
1707911740091	2.73	15	61	
1707911740569	2.8	15	63	
1707911741061	4.23	15	95	
1707911741544	5.52	15	124	
1707911742033	4	15	90	

1707911742528	4.11	15	92	
1707911743025	3.5	15	79	
1707911743506	4.09	15	92	
1707911743999	4.25	15	96	
1707911744799	5.17	15	116	
1707911745302	3.81	15	86	
1707911745789	4.14	15	93	
1707911746293	4.77	15	107	
1707911746788	4.15	15	93	
1707911747293	3.81	15	86	
1707911747804	4.19	15	94	
1707911748361	5.15	15	116	
1707911748849	4.49	15	101	
1707911749343	4.17	15	94	
1707911749842	4.03	15	91	
1707911750338	4.15	15	93	
1707911750835	4.07	15	92	
1707911751333	6.29	15	142	
1707911751826	3.44	15	77	
1707911752312	3.73	15	84	
1707911752790	3.48	15	78	
1707911753281	2.36	15	53	
1707911753765	3.46	15	78	
1707911754277	3.27	15	74	
1707911754797	4.38	15	99	
1707911755286	4.24	15	95	
1707911755799	4.1	15	92	
1707911756309	4.4	15	99	
1707911756810	1.65	15	37	
1707911757310	3.42	15	77	
1707911757810	3.15	15	71	
1707911758362	4.07	15	92	
1707911758860	4.01	15	90	
1707911759347	2.7	15	61	
1707911759834	4.2	15	95	
1707911760314	3.42	15	77	
1707911760796	3.6	15	81	
1707911761279	3.12	15	70	
1707911761764	3.75	15	84	
1707911762286	4.07	15	92	
1707911762785	2.77	15	62	
1707911763309	3.61	15	81	
1707911763837	3.62	15	81	
1707911764384	5.82	15	131	
1707911764900	1.83	15	41	
1707911765732	3.11	15	70	
1707911766232	4.21	15	95	
1707911766722	3.49	15	79	
1707911767210	3.09	15	70	
1707911767724	4.44	15	100	
1707911768295	2.96	15	67	
1707911768798	3.14	15	71	
1707911769296	4.63	15	104	
1707911769789	4.14	15	93	
1707911770321	3.63	15	82	
1707911770811	3.01	15	68	
1707911771314	6.21	15	140	
1707911771838	3.14	15	71	
1707911772317	4.14	15	93	
1707911772832	2.73	15	61	
1707911773323	2.3	15	52	
1707911773828	4.6	15	104	
1707911774345	2.57	15	58	
1707911774848	3.24	15	73	
1707911775336	2.89	15	65	
1707911775825	1.98	15	45	

1707911776308	2.75	15	62	
1707911776822	3.3	15	74	
1707911777302	3.67	15	83	
1707911777788	2.92	15	66	
1707911778291	2.84	15	64	
1707911778769	4.74	15	107	
1707911779298	4.45	15	100	
1707911779792	3.22	15	72	
1707911780293	5.92	15	133	
1707911780801	4.39	15	99	
1707911781286	4.34	15	98	
1707911781768	4.1	15	92	
1707911782268	6.81	15	153	
1707911782762	4.39	15	99	
1707911783263	6.81	15	153	
1707911783758	3.28	15	74	
1707911784264	2.01	15	45	
1707911784756	4.58	15	103	
1707911785258	8.14	15	183	
1707911785750	5.88	15	132	
1707911786248	5.77	15	130	
1707911786728	4.48	15	101	
1707911787225	7.43	15	167	
1707911787707	6.47	15	146	
1707911788188	7.59	15	171	
1707911788683	6.98	15	157	
1707911789183	4.72	15	106	
1707911789663	5.19	15	117	
1707911790168	4.95	15	111	
1707911790661	4.19	15	94	
1707911791149	6.18	15	139	
1707911791637	6.4	1	10	
1707911792119	7.45	15	168	
1707911792609	15.64	2	47	
1707911793118	5.99	15	135	
1707911793615	5.38	15	121	
1707911794194	5.39	15	121	
1707911794679	4.19	15	94	
1707911795169	4.86	15	109	
1707911795643	5.09	15	115	
1707911796146	5.28	15	119	
1707911796657	7.04	15	158	
1707911797171	5.44	15	122	
1707911797654	6.25	15	141	
1707911798157	6.47	15	146	
1707911798645	6.03	15	136	
1707911799145	2.28	15	51	
1707911799644	6.21	15	140	
1707911800151	2.28	15	51	
1707911800638	5.04	15	113	
1707911801161	4	15	90	
1707911801658	2.3	15	52	
1707911802158	5.18	15	117	
1707911802642	4.95	15	111	
1707911803139	4.08	15	92	
1707911803630	3.14	15	71	
1707911804115	2.29	15	52	
1707911804609	5.36	15	121	
1707911805109	3.27	15	74	
1707911805587	2.72	15	61	
1707911806084	3.1	15	70	
1707911806575	3.6	15	81	
1707911807069	3.31	15	74	
1707911807591	2.55	15	57	
1707911808183	3.72	15	84	
1707911808668	3.04	15	68	

1707911809167	3.31	15	74	
1707911809666	2.99	15	67	
1707911810163	2.65	15	60	
1707911810655	3.78	15	85	
1707911811153	3.17	15	71	
1707911811651	4.51	15	101	
1707911812197	3.6	15	81	
1707911812703	2.54	15	57	
1707911813196	4.09	15	92	
1707911813689	3.58	15	81	
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1707911814689	3.83	15	86	
1707911815197	4.15	15	93	
1707911815677	4.19	15	94	
1707911816169	3.46	15	78	
1707911816666	6.1	15	137	
1707911817151	4.75	15	107	
1707911817641	3.77	15	85	
1707911818138	4	15	90	
1707911818648	3.94	15	89	
1707911819142	5.56	15	125	
1707911819641	2.88	15	65	
1707911820141	5.58	15	126	
1707911820631	5.8	15	131	
1707911821134	5.54	15	125	
1707911821641	2.57	15	58	
1707911822163	4.16	15	94	
1707911822652	3.79	15	85	
1707911823135	2.84	15	64	
1707911823642	3.28	15	74	
1707911824141	5.94	15	134	
1707911824643	4.01	15	90	
1707911825135	5.65	15	127	
1707911825628	4.94	15	111	
1707911826128	3.72	15	84	
1707911826723	4.97	15	112	
1707911827292	2.84	15	64	
1707911827785	2.68	15	60	
1707911828269	3.46	15	78	
1707911828904	2.62	15	59	
1707911829405	4.07	15	92	
1707911829906	4.03	15	91	
1707911830413	3.64	15	82	
1707911830994	5.38	15	121	
1707911831480	3.12	15	70	
1707911831996	4.95	15	111	
1707911832504	3.22	15	72	
1707911833013	2.32	15	52	
1707911833501	2.93	15	66	
1707911834008	4.53	15	102	
1707911834496	4.88	15	110	
1707911834998	2.89	15	65	
1707911835576	2.83	15	64	
1707911836092	4.34	15	98	
1707911836595	4.36	15	98	
1707911837081	3.47	15	78	
1707911837558	4.03	15	91	
1707911838071	3.85	15	87	
1707911838555	7.12	2	21	
1707911839033	4.39	15	99	
1707911839523	2.7	2	8	
1707911840030	3.93	15	88	
1707911840511	5.15	15	116	
1707911840994	4.32	15	97	
1707911841560	3.58	15	81	
1707911842055	3.28	15	74	

1707911842545	3.63	15	82	
1707911843046	4.52	15	102	
1707911843552	5.02	15	113	
1707911844057	3.56	15	80	
1707911844551	4.4	15	99	
1707911845061	4.17	15	94	
1707911845546	4.46	15	100	
1707911846036	5.25	15	118	
1707911846542	4.07	15	92	
1707911847051	2.29	15	52	
1707911847550	2.65	15	60	
1707911848034	5.02	15	113	
1707911848536	3.23	15	73	
1707911849019	5.6	15	126	
1707911849572	5.88	15	132	
1707911850069	4.78	15	108	
1707911850546	3.76	15	85	
1707911851037	3.99	15	90	
1707911851527	3.69	15	83	
1707911852013	4.01	15	90	
1707911852563	2.7	15	61	
1707911853047	3.98	15	90	
1707911853522	3.92	15	88	
1707911854006	4.2	15	95	
1707911854487	1.93	15	43	
1707911854969	1.88	15	42	
1707911855479	2.84	15	64	
1707911855969	3.73	15	84	
1707911856462	3.87	15	87	
1707911856961	3.29	15	74	
1707911857462	4.19	15	94	
1707911857954	4.25	15	96	
1707911858472	3.3	15	74	
1707911858955	4.01	15	90	
1707911859449	3.92	15	88	
1707911859948	3.74	15	84	
1707911860443	3.58	15	81	
1707911860913	3.1	15	70	
1707911861454	3.37	15	76	
1707911861946	2.88	15	65	
1707911862423	3.14	2	9	
1707911862983	2.81	15	63	
1707911863469	4.5	15	101	
1707911863964	4.38	15	99	
1707911864445	2.55	15	57	
1707911864916	4.37	15	98	
1707911865408	4.2	15	95	
1707911865885	4.8	15	108	
1707911866392	3.75	15	84	
1707911866899	3.84	15	86	
1707911867419	3.71	15	83	
1707911867916	4.14	15	93	
1707911868409	3.5	15	79	
1707911868896	3	15	68	
1707911869414	4.08	15	92	
1707911869983	4.2	15	95	
1707911870478	3.15	15	71	
1707911870970	2.55	15	57	
1707911871450	4.28	15	96	
1707911871938	5	15	113	
1707911872437	3.83	15	86	
1707911872941	6.02	15	135	
1707911873450	5.61	15	126	
1707911873940	4.28	15	96	
1707911874425	5.66	15	127	
1707911874932	4.8	15	108	

1707911875443	4.88	15	110	
1707911875940	3.41	15	77	
1707911876423	3.94	15	89	
1707911876906	5.12	15	115	
1707911877403	4.7	15	106	
1707911877899	3.58	15	81	
1707911878373	5.33	15	120	
1707911878865	6.17	15	139	
1707911879344	6.2	15	140	
1707911879842	5.47	15	123	
1707911880329	5.96	15	134	
1707911880812	3.81	15	86	
1707911881308	4.38	15	99	
1707911881817	3.28	15	74	
1707911882306	4.95	15	111	
1707911882793	4.95	15	111	
1707911883273	3.76	15	85	
1707911883764	3.83	15	86	
1707911884254	6.29	15	142	
1707911884758	4.67	15	105	
1707911885238	6.79	15	153	
1707911885746	6.16	15	139	
1707911886238	4.9	15	110	
1707911886733	4.77	15	107	
1707911887213	5.55	15	125	
1707911887702	5.23	15	118	
1707911888175	6.76	15	152	
1707911888662	4.77	15	107	
1707911889155	7.17	15	161	
1707911889639	3.87	15	87	
1707911890142	3.7	15	83	
1707911890622	4.05	15	91	
1707911891122	3.8	15	86	
1707911891614	3.64	15	82	
1707911892119	3.62	15	81	
1707911892611	3.6	15	81	
1707911893099	4.09	15	92	
1707911893604	3.88	15	87	
1707911894103	4.28	15	96	
1707911894577	4.06	15	91	
1707911895070	3.97	15	89	
1707911895560	4.54	15	102	
1707911896050	4.34	15	98	
1707911896524	3.94	15	89	
1707911897018	4.36	15	98	
1707911897524	4.34	15	98	
1707911898010	3.96	15	89	
1707911898493	4.06	15	91	
1707911898983	4.31	15	97	
1707911899476	4.71	15	106	
1707911899970	4.97	15	112	
1707911900454	4.98	15	112	
1707911900943	4.46	15	100	
1707911901435	4.67	15	105	
1707911901928	6.51	15	146	
1707911902401	4.45	15	100	
1707911902892	4.57	15	103	
1707911903369	5.07	15	114	
1707911903859	1.96	15	44	
1707911904346	3.57	15	80	
1707911904835	4.2	15	95	
1707911905346	2.98	15	67	
1707911905831	2.85	15	64	
1707911906321	3.77	15	85	
1707911906808	3.66	15	82	
1707911907313	6.07	15	137	

1707911907805	5.44	15	122	
1707911908318	5.26	15	118	
1707911908806	3.53	15	79	
1707911909389	3.74	15	84	
1707911909897	4.5	15	101	
1707911910392	6.39	15	144	
1707911910887	5.51	15	124	
1707911911379	3.68	15	83	
1707911911870	3.49	15	79	
1707911912369	6.09	15	137	
1707911912859	4.74	15	107	
1707911913345	3.9	15	88	
1707911913836	4.75	15	107	
1707911914328	4.02	15	90	
1707911916083	3.91	15	88	
1707911916572	5.62	15	126	
1707911917063	3.52	15	79	
1707911917546	5.55	15	125	
1707911918046	4.71	15	106	
1707911918548	3.34	15	75	
1707911919029	5.7	15	128	
1707911919511	4.47	15	101	
1707911919993	4.89	15	110	
1707911920502	4.45	15	100	
1707911921001	6.35	15	143	
1707911921484	4.13	15	93	
1707911922010	4.93	15	111	
1707911923691	5.71	15	128	
1707911924201	4.24	15	95	
1707911924710	3.66	15	82	
1707911925224	4.44	15	100	
1707911925722	4.29	15	97	
1707911926218	5.48	15	123	
1707912019577	6.76	15	152	
1707912020156	6.57	15	148	
1707912020646	4.16	15	94	
1707912021132	5.78	15	130	
1707912021646	6.35	15	143	
1707912022152	4.1	15	92	
1707912022651	4.56	15	103	
1707912023160	7.08	15	159	
1707912023640	5.5	15	124	
1707912024145	6.36	15	143	
1707912024665	6.34	15	143	
1707912025180	6.9	15	155	
1707912025692	5.13	15	115	
1707912026202	3.04	15	68	
1707912026683	4.7	15	106	
1707912027166	4.94	15	111	
1707912027715	4.93	15	111	
1707912028206	7.48	15	168	
1707912029894	5.25	15	118	
1707912030378	3.32	15	75	
1707912030897	3.45	15	78	
1707912031427	4.74	15	107	
1707912031934	3.38	15	76	
1707912032486	6.36	15	143	
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1707912033504	2.58	15	58	
1707912033983	3.48	15	78	
1707912034476	5.42	15	122	
1707912034966	3	15	68	
1707912035449	3.82	15	86	
1707912035977	2.77	15	62	
1707912036473	3.18	15	72	
1707912036966	2.89	15	65	

1707912037473	6.04	15	136	
1707912039158	3.85	15	87	
1707912039643	4.59	15	103	
1707912040148	4.69	15	106	
1707912040647	3.53	15	79	
1707912041169	3.22	15	72	
1707912041648	4.18	15	94	
1707912042184	3.8	15	86	
1707912042670	3.27	15	74	
1707912043148	3.11	15	70	
1707912043666	4.04	15	91	
1707912044159	3.25	15	73	
1707912044681	4.3	15	97	
1707912045214	2.68	15	60	
1707912045729	3.36	15	76	
1707912046244	3.55	15	80	
1707912046737	3.89	15	88	
1707912047241	4.05	15	91	
1707912047746	4.56	15	103	
1707912048262	3.81	15	86	
1707912048767	2.97	15	67	
1707912049265	3.62	15	81	
1707912049775	2.8	15	63	
1707912050300	4.57	15	103	
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1707912051384	4.12	15	93	
1707912051912	4.5	15	101	
1707912052419	3.82	15	86	
1707912052912	3.56	15	80	
1707912053414	2.98	15	67	
1707912053897	4.06	15	91	
1707912054402	4.47	15	101	
1707912054893	4.32	15	97	
1707912055396	4.51	15	101	
1707912055906	3.03	15	68	
1707912056483	4.82	15	108	
1707912056988	6.01	15	135	
1707912057481	1.75	15	39	
1707912057970	4.8	15	108	
1707912058461	4.28	15	96	
1707912058983	5.99	15	135	
1707912059489	4.46	15	100	
1707912059971	2.84	15	64	
1707912060684	4.55	15	102	
1707912061217	4.9	15	110	
1707912061738	5.91	15	133	
1707912062238	3.73	15	84	
1707912062717	4.97	15	112	
1707912063205	4.29	15	97	
1707912063723	4.5	15	101	
1707912064218	5	2	15	
1707912064717	6.36	2	19	
1707912065201	5.51	15	124	
1707912065699	4.96	15	112	
1707912066192	7.18	15	162	
1707912066685	4.72	15	106	
1707912067210	2.11	15	47	
1707912067702	7.73	15	174	
1707912068208	6.84	15	154	
1707912068714	5.06	15	114	
1707912069290	4.59	15	103	
1707912069775	5.62	15	126	
1707912070248	5.68	15	128	
1707912070738	3.7	15	83	
1707912071284	3.91	15	88	
1707912071786	5.39	15	121	

1707912072314	6.49	15	146	
1707912072813	4.01	15	90	
1707912073304	2.79	15	63	
1707912073812	6.36	15	143	
1707912074376	5.57	15	125	
1707912074899	4.74	15	107	
1707912075405	4.95	15	111	
1707912075907	5.73	15	129	
1707912076401	2.56	15	58	
1707912076914	3.48	15	78	
1707912077405	5.53	15	124	
1707912077959	5.87	15	132	
1707912078444	6.45	15	145	
1707912078928	3.83	15	86	
1707912079431	5.24	15	118	
1707912079910	5.52	15	124	
1707912080396	5.52	15	124	
1707912080893	5.48	15	123	
1707912081371	5.08	15	114	
1707912081847	4.12	15	93	
1707912082338	3.25	15	73	
1707912082827	6.13	15	138	
1707912083324	4.8	15	108	
1707912083884	5.36	15	121	
1707912084403	5.95	15	134	
1707912084900	6.45	15	145	
1707912085491	6.74	15	152	
1707912085976	5.79	15	130	
1707912086587	5.4	15	122	
1707912087080	4.92	15	111	
1707912087595	8.13	15	183	
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1707912089102	3.2	1	5	
1707912089574	5.7	15	128	
1707912090062	5.05	15	114	
1707912090572	6.39	15	144	
1707912091062	6.39	15	144	
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1707912092018	4.54	15	102	
1707912092500	5.26	15	118	
1707912092974	6.28	15	141	
1707912093460	5.57	15	125	
1707912093940	4.74	15	107	
1707912094435	5.66	15	127	
1707912094920	5.28	15	119	
1707912095431	6	15	135	
1707912095984	5.67	15	128	
1707912096471	4.3	15	97	
1707912096958	4.81	15	108	
1707912097458	4.78	15	108	
1707912097949	5.71	15	128	
1707912098429	3.86	15	87	
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1707912099924	5.53	15	124	
1707912100417	3.33	15	75	
1707912100898	5.57	15	125	
1707912101399	4.43	15	100	
1707912101908	5.2	15	117	
1707912102407	5.16	15	116	
1707912102877	5.74	15	129	
1707912103374	2.32	15	52	
1707912104009	2.77	15	62	
1707912104482	3.37	15	76	
1707912104972	3.02	15	68	

1707912105443	2.63	15	59	
1707912105939	3.16	15	71	
1707912106443	2.7	15	61	
1707912106938	2.96	15	67	
1707912107431	3.41	15	77	
1707912107924	2.99	15	67	
1707912108419	3.54	15	80	
1707912108925	3.58	15	81	
1707912109419	3.85	15	87	
1707912109907	4.08	15	92	
1707912110415	4	2	12	
1707912110903	21.71	2	65	
1707912111598	4.15	15	93	
1707912112098	3.01	15	68	
1707912112600	15.93	2	48	
1707912113115	3.57	15	80	
1707912113693	6.02	15	135	
1707912114195	6.85	15	154	
1707912114695	6.43	15	145	
1707912115186	4.43	15	100	
1707912115668	7.13	15	160	
1707912116171	4.09	15	92	
1707912116652	5.92	15	133	
1707912118215	5.97	15	134	
1707912118708	5.83	15	131	
1707912119207	5.75	15	129	
1707912119786	5.86	15	132	
1707912120281	4.46	15	100	
1707912120777	3.55	15	80	
1707912121265	4.53	15	102	
1707912121790	4.31	15	97	
1707912122305	4.08	15	92	
1707912122882	4.81	15	108	
1707912123365	3.96	15	89	
1707912123858	4.62	15	104	
1707912124368	4.42	15	99	
1707912124866	3.58	15	81	
1707912125348	5.73	15	129	
1707912125844	3.07	15	69	
1707912126324	4.25	15	96	
1707912126825	5.01	15	113	
1707912127329	5.07	15	114	
1707912127818	4.9	15	110	
1707912128340	4.27	15	96	
1707912128839	5.16	15	116	
1707912129334	5.12	15	115	
1707912129826	4.98	15	112	
1707912130303	4.46	15	100	
1707912130779	4.17	15	94	
1707912131262	5.76	15	130	
1707912131742	4.42	15	99	
1707912132233	6.39	15	144	
1707912132721	4.94	15	111	
1707912133195	4.86	15	109	
1707912133689	6.68	15	150	
1707912134177	5.41	15	122	
1707912134664	5.95	15	134	
1707912135194	3.94	15	89	
1707912135668	6.33	15	142	
1707912136184	6.54	15	147	
1707912136684	5.37	15	121	
1707912137177	4.73	15	106	
1707912137670	4.97	15	112	
1707912138161	5.45	15	123	
1707912138657	6.5	15	146	
1707912139138	5.41	15	122	

1707912139645	4.63	15	104	
1707912140133	6.51	15	146	
1707912140656	6.21	15	140	
1707912141145	5.13	15	115	
1707912141625	5.72	15	129	
1707912142112	4.82	15	108	
1707912142614	6.05	15	136	
1707912143096	6.14	15	138	
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1707912144084	5.44	15	122	
1707912144576	4.37	15	98	
1707912145494	5.63	15	127	
1707912145990	4.87	15	110	
1707912146483	6.57	15	148	
1707912146980	4.86	15	109	
1707912147459	5.46	15	123	
1707912147994	6.65	15	150	
1707912148555	5.32	15	120	
1707912149070	5.6	15	126	
1707912149600	5.76	15	130	
1707912150108	5.45	15	123	
1707912150690	6.62	15	149	
1707912151187	6.5	15	146	
1707912151664	1.18	15	27	
1707912152158	4.87	15	110	
1707912152667	6.98	15	157	
1707912153157	5.88	15	132	
1707912153639	6.43	15	145	
1707912154119	5.71	15	128	
1707912154647	4.62	15	104	
1707912155156	4.38	15	99	
1707912155670	3.61	15	81	
1707912156188	5.97	15	134	
1707912156692	4.26	15	96	
1707912157179	4.7	15	106	
1707912157672	4.2	15	95	
1707912158154	4.76	15	107	
1707912158676	4.73	15	106	
1707912159189	5.54	15	125	
1707912159707	4.78	15	108	
1707912160203	2.79	15	63	
1707912160708	6.17	15	139	
1707912161225	5.86	15	132	
1707912161735	6.89	15	155	
1707912162232	5.37	15	121	
1707912162732	6.57	15	148	
1707912163251	5.59	15	126	
1707912163780	7.51	15	169	
1707912164276	5.81	15	131	
1707912164785	5.24	15	118	
1707912165328	6.69	15	151	
1707912165833	4.69	15	106	
1707912166346	4.69	15	106	
1707912166860	6.56	15	148	
1707912167356	2.84	15	64	
1707912167854	5.08	15	114	
1707912168408	6.41	15	144	
1707912168914	5.84	15	131	
1707912169409	6.98	15	157	
1707912169908	3.81	15	86	
1707912170417	4.11	15	92	
1707912170923	4.08	15	92	
1707912171410	3.82	15	86	
1707912171910	3.42	15	77	
1707912172437	3.44	15	77	
1707912172945	4.84	15	109	

1707912173432	5.57	15	125	
1707912173931	5.59	15	126	
1707912174485	4.38	15	99	
1707912175002	3.63	15	82	
1707912175505	4.12	15	93	
1707912176025	4.98	15	112	
1707912176575	4.85	15	109	
1707912177645	5.9	15	133	
1707912178164	3.57	15	80	
1707912178650	4.28	15	96	
1707912179140	5.36	15	121	
1707912179639	6.27	15	141	
1707912180149	5.7	15	128	
1707912180652	6.76	2	20	
1707912181206	5.25	15	118	
1707912181690	5.3	15	119	
1707912182189	7.01	15	158	
1707912182702	5.05	15	114	
1707912184383	4.83	15	109	
1707912184872	3.6	15	81	
1707912185357	5.65	15	127	
1707912185853	4.56	15	103	
1707912186360	4.39	15	99	
1707912186868	5.11	15	115	
1707912187370	5.96	15	134	
1707912187864	3.92	15	88	
1707912188351	6.61	15	149	
1707912188835	6.83	15	154	
1707912189334	7.46	15	168	
1707912195675	6.1	15	137	
1707912196203	4.77	15	107	
1707912196693	4.97	15	112	
1707912197194	6.52	15	147	
1707912197706	6.25	15	141	
1707912198202	6.26	15	141	
1707912198695	5.1	15	115	
1707912199280	4.97	15	112	
1707912199759	6.11	15	137	
1707912200274	7.42	15	167	
1707912200790	6.19	15	139	
1707912201271	4.28	15	96	
1707912202932	6.61	15	149	
1707912203420	6.14	15	138	
1707912203980	4.71	15	106	
1707912204466	4.88	15	110	
1707912204966	5.78	15	130	
1707912205471	6.61	15	149	
1707912205980	7.71	15	173	
1707912206482	4.84	15	109	
1707912206980	7.43	15	167	
1707912207466	4.53	15	102	
1707912207952	6.22	15	140	
1707912208440	5.8	15	131	
1707912208944	5.03	15	113	
1707912209443	5.45	15	123	
1707912209933	5.92	15	133	
1707912210413	3.92	15	88	
1707912210961	6.55	15	147	
1707912211436	3.53	15	79	
1707912211928	4.15	15	93	
1707912212425	4.26	15	96	
1707912212925	3.84	15	86	
1707912213418	3.38	15	76	
1707912213911	3.1	15	70	
1707912214486	3.49	15	79	
1707912214995	4.32	15	97	

1707912215496	4.62	15	104	
1707912215973	3.98	15	90	
1707912216461	3.63	15	82	
1707912216933	4.81	15	108	
1707912217420	4.84	15	109	
1707912217912	3.68	15	83	
1707912218407	4.66	15	105	
1707912218918	4.07	15	92	
1707912219415	5.06	15	114	
1707912219909	4.66	15	105	
1707912220396	5.01	15	113	
1707912220890	5.21	15	117	
1707912221378	4.53	15	102	
1707912221875	5.51	15	124	
1707912222369	5.67	15	128	
1707912222844	3.64	15	82	
1707912223342	4.25	15	96	
1707912223845	5.68	15	128	
1707912224341	5.72	15	129	
1707912224844	5.55	15	125	
1707912225328	5.96	15	134	
1707912225826	5.46	15	123	
1707912226309	5.8	15	131	
1707912226797	6.09	15	137	
1707912227302	4.18	15	94	
1707912227807	4.61	15	104	
1707912228295	4.56	15	103	
1707912228781	5.29	15	119	
1707912229286	4.2	15	95	
1707912229804	3.84	15	86	
1707912230316	4.94	15	111	
1707912230823	3.45	15	78	
1707912231303	6.12	15	138	
1707912231794	5.26	15	118	
1707912232292	5.89	15	133	
1707912232818	3.16	15	71	
1707912233304	3.88	15	87	
1707912233800	5.23	15	118	
1707912234303	2.02	15	45	
1707912234803	3.85	15	87	
1707912235304	6.86	15	154	
1707912235805	1.46	15	33	
1707912236286	2.63	15	59	
1707912236770	4.58	15	103	
1707912237272	4.82	15	108	
1707912237758	4.69	15	106	
1707912238246	3.45	15	78	
1707912238727	3.94	15	89	
1707912239206	3.94	15	89	
1707912239707	3.7	15	83	
1707912240286	4.41	15	99	
1707912240814	4.22	15	95	
1707912241336	4.55	15	102	
1707912241826	4.83	15	109	
1707912242329	4.47	15	101	
1707912242818	4.2	15	95	
1707912243314	5.59	15	126	
1707912243813	4.9	15	110	
1707912244300	5.3	15	119	
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1707912245593	4.84	15	109	
1707912246094	4.4	15	99	
1707912246574	6.37	15	143	
1707912247057	7.19	15	162	
1707912247542	7.01	15	158	
1707912248021	4.09	15	92	

1707912248525	4.87	15	110	
1707912249002	4.85	15	109	
1707912249573	5.04	15	113	
1707912250091	6.88	15	155	
1707912250586	4.98	15	112	
1707912251064	4.25	15	96	
1707912251552	6.3	15	142	
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1707912253069	4.85	15	109	
1707912253561	4.93	15	111	
1707912254085	3.91	15	88	
1707912254575	3.88	15	87	
1707912255065	3.23	15	73	
1707912255564	2.97	2	9	
1707912256058	4.15	15	93	
1707912256553	3.95	15	89	
1707912257042	3.33	15	75	
1707912257520	4.12	15	93	
1707912258006	3.8	15	86	
1707912258494	4.15	15	93	
1707912258996	3.78	15	85	
1707912259481	3.66	15	82	
1707912259969	4.03	15	91	
1707912260450	4.06	15	91	
1707912260939	4.2	15	95	
1707912263013	3.2	15	72	
1707912263513	4.41	15	99	
1707912264011	4.54	15	102	
1707912264496	4.46	15	100	
1707912264982	4.06	15	91	
1707912265480	4.05	15	91	
1707912265951	3.87	2	12	
1707912266451	3	15	68	
1707912266953	3.41	15	77	
1707912267446	4.46	15	100	
1707912267930	5.35	15	120	
1707912268483	3.91	2	12	
1707912268961	4.89	15	110	
1707912269429	4.42	15	99	
1707912269908	3.09	15	70	
1707912270383	4.47	15	101	
1707912270859	4.49	15	101	
1707912271358	4.6	15	104	
1707912271856	4.48	15	101	
1707912272350	4.04	15	91	
1707912272840	5.09	15	115	
1707912273383	4.86	15	109	
1707912273891	2.93	15	66	
1707912274374	5.27	15	119	
1707912274873	4.93	15	111	
1707912275365	5.34	15	120	
1707912275851	6.87	15	155	
1707912276358	5.6	15	126	
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1707912278361	5.72	15	129	
1707912278859	5.78	2	17	
1707912279352	6.09	15	137	
1707912279827	7.08	15	159	
1707912280393	4.53	15	102	
1707912280881	5.58	15	126	
1707912281357	6.78	15	153	
1707912281831	6.37	15	143	
1707912282315	3.56	15	80	

1707912282812	6.79	15	153	
1707912283327	6.05	15	136	
1707912283819	4.78	15	108	
1707912284293	5.54	2	17	
1707912284768	5.72	2	17	
1707912285278	4.35	15	98	
1707912285847	4.38	15	99	
1707912286370	5.34	15	120	
1707912286876	3.32	15	75	
1707912287355	7.91	15	178	
1707912287838	4.6	15	104	
1707912288334	2.35	15	53	
1707912288836	4.16	15	94	
1707912289339	7.11	15	160	
1707912289814	7.21	15	162	
1707912290310	4.65	15	105	
1707912291101	5.74	15	129	
1707912291585	4.85	15	109	
1707912292085	5.71	15	128	
1707912292590	7.7	15	173	
1707912293073	6.35	15	143	
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1707912294064	4.38	15	99	
1707912294596	8.1	15	182	
1707912295087	3.45	15	78	
1707912295584	4.42	15	99	
1707912296067	5.24	15	118	
1707912296540	4.46	15	100	
1707912297019	6.78	15	153	
1707912297505	6.2	15	140	
1707912297999	4.62	15	104	
1707912298670	4.6	15	104	
1707912299445	4.75	15	107	
1707912300243	7.57	15	170	
1707912300929	7.88	15	177	
1707912301444	6.27	15	141	
1707912301921	4.83	15	109	
1707912302403	7.62	15	171	
1707912302911	3.46	15	78	
1707912303448	4.8	15	108	
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1707912304485	13.25	1	20	
1707912304962	6.34	15	143	
1707912305779	18.84	2	57	
1707912306257	8	15	180	
1707912306748	5.91	15	133	
1707912307237	1.86	15	42	
1707912307735	5.44	15	122	
1707912308271	6.92	15	156	
1707912308773	6.23	15	140	
1707912309244	4.28	15	96	
1707912309720	5.83	15	131	
1707912310214	5.45	15	123	
1707912310694	6.38	15	144	
1707912311281	6.85	15	154	
1707912311765	6.73	15	151	
1707912312246	7.65	15	172	
1707912312735	7.7	15	173	
1707912313279	5.63	15	127	
1707912313777	4.62	15	104	
1707912314290	3.71	15	83	
1707912314803	3.82	15	86	
1707912315290	5.87	15	132	
1707912315883	4.32	15	97	
1707912316376	5	15	113	
1707912316881	3.89	15	88	

1707912317380	5.06	15	114	
1707912317867	3.61	15	81	
1707912318374	6.04	15	136	
1707912318860	4.3	15	97	
1707912319342	5.78	15	130	
1707912319968	4.71	15	106	
1707912320657	4.32	15	97	
1707912321162	4.79	15	108	
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1707912322175	5.01	15	113	
1707912322677	4.81	15	108	
1707912323192	5.31	15	119	
1707912323694	5.52	15	124	
1707912324205	5.13	15	115	
1707912324705	4.98	15	112	
1707912325174	4.29	15	97	
1707912325643	6.54	15	147	
1707912326124	4.59	15	103	
1707912326622	3.96	15	89	
1707912327183	4.63	15	104	
1707912327671	4.79	15	108	
1707912328145	4.66	15	105	
1707912328635	5.21	15	117	
1707912329104	4.08	15	92	
1707912329614	3.96	15	89	
1707912330128	4.28	15	96	
1707912330639	5.46	15	123	
1707912331140	6.32	15	142	
1707912331642	4.26	15	96	
1707912332138	6	15	135	
1707912332623	5.4	15	122	
1707912333106	5.11	15	115	
1707912333593	5.57	15	125	
1707912334084	4.07	15	92	
1707912334573	5.52	15	124	
1707912335078	4.18	15	94	
1707912335575	4.48	15	101	
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1707912339034	4.69	15	106	
1707912339514	5.72	15	129	
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1707912340494	4.48	15	101	
1707912340992	5.97	15	134	
1707912341491	4.09	15	92	
1707912341999	4.6	15	104	
1707912342519	3.65	15	82	
1707912343006	4.98	15	112	
1707912343510	6.14	15	138	
1707912344016	6	15	135	
1707912344581	5.58	15	126	
1707912345066	5.93	15	133	
1707912345547	6.47	15	146	
1707912346028	4.97	15	112	
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1707912347515	5.47	15	123	
1707912348016	5.84	15	131	
1707912348520	5.65	15	127	
1707912349015	4.54	15	102	
1707912349531	4.46	15	100	
1707912350026	3.95	15	89	

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1707912351079	5.67	15	128	
1707912351578	5.56	15	125	
1707912352064	4.64	15	104	
1707912352553	6.48	15	146	
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1707912353548	6.04	15	136	
1707912354037	4.98	15	112	
1707912354528	5.48	15	123	
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1707912355515	5.22	15	117	
1707912356084	6.61	15	149	
1707912356579	5.13	15	115	
1707912357284	5.62	15	126	
1707912357785	4.39	15	99	
1707912358269	7.38	15	166	
1707912358757	5.53	15	124	
1707912359238	6.77	15	152	
1707912359735	5.31	15	119	
1707912360225	5.09	15	115	
1707912360717	5.09	15	115	
1707912361756	6.3	15	142	
1707912362246	4.75	15	107	
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1707912363720	5.72	15	129	
1707912364238	5.54	15	125	
1707912364730	4.09	15	92	
1707912365224	3.67	15	83	
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1707912369248	5.57	15	125	
1707912369750	4.87	15	110	
1707912370241	4.92	15	111	
1707912370748	6.19	15	139	
1707912371239	5.41	15	122	
1707912371729	6.21	15	140	
1707912372242	3.71	15	83	
1707912372732	4.74	15	107	
1707912373230	4.06	2	12	
1707912373718	4.3	15	97	
1707912374230	4.59	2	14	
1707912374729	4.2	15	95	
1707912375223	4.13	15	93	
1707912375720	4.27	15	96	
1707912376298	4.27	15	96	
1707912376811	2.84	15	64	
1707912377335	4.08	15	92	
1707912377829	2.43	15	55	
1707912378329	3.84	15	86	
1707912378893	4.37	15	98	
1707912379377	4.04	15	91	
1707912379875	5.05	15	114	
1707912380359	4.45	15	100	
1707912380849	3.61	15	81	
1707912381331	5.18	15	117	
1707912381831	2.67	15	60	
1707912382384	2.69	15	61	
1707912382902	2.24	15	50	
1707912383400	5.47	15	123	
1707912383917	5	15	113	

1707912384443	5.16	15	116	
1707912384928	5.16	15	116	
1707912385421	3.77	15	85	
1707912385926	2.88	15	65	
1707912386431	3.33	15	75	
1707912386936	4.42	15	99	
1707912387587	4.88	15	110	
1707912388108	5.56	15	125	
1707912388615	4.12	15	93	
1707912389110	4.08	15	92	
1707912389600	5.78	15	130	
1707912390183	3.45	15	78	
1707912390685	6.37	15	143	
1707912391174	5.31	15	119	
1707912391665	3.9	15	88	
1707912392173	4.16	15	94	
1707912392641	5.45	15	123	
1707912393121	5.23	15	118	
1707912393612	5.1	15	115	
1707912394183	4.91	15	110	
1707912394670	6.42	15	144	
1707912395156	5.03	15	113	
1707912395639	7.63	15	172	
1707912396138	4.78	15	108	
1707912396633	6.82	15	153	
1707912397129	2.26	15	51	
1707912397635	5.06	15	114	
1707912398119	2.8	15	63	
1707912398610	7.64	15	172	
1707912399112	5	2	15	
1707912399605	5.83	15	131	
1707912400117	4.01	15	90	
1707912400614	2.1	15	47	
1707912401141	3.95	15	89	
1707912401639	1.42	15	32	
1707912402126	2.72	15	61	
1707912402634	5.12	15	115	
1707912403124	4.33	15	97	
1707912403624	4.74	15	107	
1707912404125	5.46	15	123	
1707912404623	6.04	15	136	
1707912405128	6.08	15	137	
1707912405615	4.36	15	98	
1707912406109	5.18	15	117	
1707912406606	3.52	15	79	
1707912407108	5.39	15	121	
1707912407631	4.62	15	104	
1707912408163	4.5	15	101	
1707912408664	4.74	2	14	
1707912409177	4.02	15	90	
1707912409678	4.34	15	98	
1707912410185	4.49	15	101	
1707912410702	5.39	15	121	
1707912411210	5.04	15	113	
1707912411768	5.06	15	114	
1707912412260	6.36	15	143	
1707912412765	5.29	15	119	
1707912413263	5.2	15	117	
1707912413760	5.21	15	117	
1707912414252	4.46	15	100	
1707912414732	5.23	15	118	
1707912415213	5.46	15	123	
1707912415696	5.8	15	131	
1707912416301	6.52	15	147	
1707912416820	7.17	15	161	
1707912417342	5.29	15	119	

1707912417825	5.66	15	127	
1707912418325	5.49	15	124	
1707912418837	5.06	15	114	
1707912419313	5.46	15	123	
1707912419882	4.91	15	110	
1707912420370	5.76	15	130	
1707912420866	6.46	15	145	
1707912421362	4.8	15	108	
1707912421867	3.77	15	85	
1707912422355	5.32	15	120	
1707912422861	6.13	15	138	
1707912423365	5.55	15	125	
1707912423857	4.66	15	105	
1707912424334	5.35	15	120	
1707912424818	6.8	15	153	
1707912425295	5.38	15	121	
1707912425775	3.53	15	79	
1707912426267	5.21	15	117	
1707912426761	3.97	15	89	
1707912427271	4.85	15	109	
1707912428921	4.69	15	106	
1707912429396	6.34	15	143	
1707912429885	5.7	15	128	
1707912430408	5.32	15	120	
1707912430907	5.91	15	133	
1707912431402	6.03	15	136	
1707912431901	5.42	15	122	
1707912432415	5.71	15	128	
1707912432904	4.53	15	102	
1707912433404	5.67	15	128	
1707912433921	4.9	15	110	
1707912434405	5.67	15	128	
1707912434887	6.96	15	157	
1707912435380	6.72	15	151	
1707912435871	5.44	15	122	
1707912436353	4.98	15	112	
1707912436855	5.37	15	121	
1707912437341	4.88	15	110	
1707912437819	4.02	15	90	
1707912438314	3.79	15	85	
1707912438800	4.2	15	95	
1707912439305	5.57	15	125	
1707912439801	3.72	15	84	
1707912440304	3.88	15	87	
1707912440808	3.99	15	90	
1707912441312	2.4	15	54	
1707912441799	3.5	15	79	
1707912442290	2.93	2	9	
1707912442798	4.64	15	104	
1707912443281	3.05	2	9	
1707912443782	4.27	15	96	
1707912444273	0.05	1	0	
1707912444792	3.73	15	84	
1707912445293	4.81	2	14	
1707912445799	4.34	15	98	
1707912446286	3.43	2	10	
1707912446794	4.58	2	14	
1707912447272	5.4	15	122	
1707912447763	4.24	15	95	
1707912448263	4.62	15	104	
1707912448755	4.11	15	92	
1707912449249	5.32	15	120	
1707912449747	4.78	15	108	
1707912450248	4.57	15	103	
1707912450744	4.5	2	14	
1707912451238	2.13	2	6	

1707912451760	4.32	15	97	
1707912452284	2.37	2	7	
1707912452774	3.91	15	88	
1707912453261	4.46	15	100	
1707912453742	2.79	15	63	
1707912454263	4.66	15	105	
1707912454766	4.89	15	110	
1707912455269	5.31	15	119	
1707912455755	5.68	15	128	
1707912456271	119.78	1	180	
1707912456755	5.47	15	123	
1707912457221	4.37	15	98	
1707912457711	5.38	15	121	
1707912458201	1.72	15	39	
1707912458691	3.2	15	72	
1707912459184	3.05	15	69	
1707912459674	5.33	15	120	
1707912460189	5.81	15	131	
1707912460679	2.99	15	67	
1707912461163	2.86	2	9	
1707912461649	3.33	15	75	
1707912462211	5.84	15	131	
1707912462707	5.54	15	125	
1707912463201	4.97	15	112	
1707912463685	3.62	15	81	
1707912464180	3.47	15	78	
1707912464663	1.41	2	4	
1707912465142	3.37	2	10	
1707912465675	5.24	15	118	
1707912466152	4.08	15	92	
1707912466638	4.95	15	111	
1707912467160	6.15	15	138	
1707912467666	3.85	15	87	
1707912468163	5.96	15	134	
1707912468644	6.21	2	19	
1707912469165	3.51	15	79	
1707912469652	6.06	15	136	
1707912470144	6.05	15	136	
1707912470636	5.35	15	120	
1707912471132	17.39	2	52	
1707912471645	2.92	15	66	
1707912472142	3.58	15	81	
1707912472653	3.15	15	71	
1707912473169	2.2	2	7	
1707912473657	34.22	1	51	
1707912474148	0.9	15	20	
1707912474627	4.2	15	95	
1707912475111	3.89	15	88	
1707912475596	3.37	15	76	
1707912476078	4.15	15	93	
1707912476572	4.35	15	98	
1707912477057	4.52	15	102	
1707912477550	2.38	15	54	
1707912478072	5.12	15	115	
1707912478585	4.87	15	110	
1707912479076	3.71	15	83	
1707912479581	4.57	15	103	
1707912480087	4.17	15	94	
1707912480619	3	15	68	
1707912481209	3.79	15	85	
1707912481712	3.38	15	76	
1707912482201	3.01	15	68	
1707912482783	2.86	15	64	
1707912483306	3.61	15	81	
1707912483813	3.8	15	86	
1707912484336	3.25	15	73	

1707912484827	3.52	15	79	
1707912485712	4.21	15	95	
1707912486206	3.25	15	73	
1707912486685	4.86	15	109	
1707912487175	3.52	15	79	
1707912487701	4.34	15	98	
1707912488206	3.77	15	85	
1707912488782	4.09	15	92	
1707912489291	3.07	15	69	
1707912489787	3.92	15	88	
1707912490344	3.29	15	74	
1707912490836	3.99	15	90	
1707912491331	3.15	15	71	
1707912491820	3.98	15	90	
1707912492327	3.48	15	78	
1707912492826	3.52	15	79	
1707912493300	2.82	15	63	
1707912493800	4.34	15	98	
1707912494284	4.24	15	95	
1707912494778	6.07	15	137	
1707912495297	3.81	15	86	
1707912495807	5.02	15	113	
1707912496349	4.87	15	110	
1707912496844	4.43	15	100	
1707912497365	3.95	15	89	
1707912497861	3.76	15	85	
1707912498356	4.19	15	94	
1707912498856	7.51	15	169	
1707912499345	5.59	15	126	
1707912499886	4.17	15	94	
1707912500378	3.71	15	83	
1707912500861	5.94	15	134	
1707912501356	3.41	15	77	
1707912501843	4.73	15	106	
1707912502319	4.16	15	94	
1707912502814	4.37	15	98	
1707912503328	3.75	15	84	
1707912503830	5.01	15	113	
1707912504319	4.03	15	91	
1707912504812	4.37	15	98	
1707912505299	4.24	15	95	
1707912505810	3.87	15	87	
1707912506301	4.66	15	105	
1707912506789	3.81	15	86	
1707912507271	3.26	15	73	
1707912507776	2.57	2	8	
1707912508253	4.34	15	98	
1707912508749	2.51	15	56	
1707912509283	2.82	2	8	
1707912509765	1.95	2	6	
1707912510251	2.41	15	54	
1707912510785	3.18	15	72	
1707912511280	4.17	2	13	
1707912511782	3.18	15	72	
1707912512271	3.4	2	10	
1707912512774	3.72	15	84	
1707912513269	4.09	15	92	
1707912513749	2.23	15	50	
1707912514241	2.4	2	7	
1707912514743	4.28	15	96	
1707912515562	2.34	1	4	
1707912516051	6.37	15	143	
1707912516541	3.28	15	74	
1707912517040	6.48	15	146	
1707912517544	5.05	2	15	
1707912518032	3.97	15	89	

1707912518589	2.81	15	63	
1707912519191	3.7	2	11	
1707912519694	4.25	15	96	
1707912520193	6.41	15	144	
1707912520771	5.2	1	8	
1707912521257	2.39	15	54	
1707912521738	3.41	2	10	
1707912522225	4.43	15	100	
1707912522721	4.29	15	97	
1707912523199	3.97	15	89	
1707912523707	2.51	2	8	
1707912524197	4.81	15	108	
1707912524688	4.14	2	12	
1707912525176	0.98	2	3	
1707912525651	1.4	2	4	
1707912526136	4.29	15	97	
1707912526621	2.98	15	67	
1707912527096	7.53	2	23	
1707912527580	4.06	2	12	
1707912528079	4.77	2	14	
1707912528571	2.72	2	8	
1707912529080	3.72	15	84	
1707912529579	3.39	15	76	
1707912530065	2.38	15	54	
1707912530564	4.53	15	102	
1707912531078	5.05	2	15	
1707912531576	2.52	2	8	
1707912532073	3.06	15	69	
1707912532567	5.35	15	120	
1707912533061	3.83	15	86	
1707912533566	4.55	15	102	
1707912534052	1.69	15	38	
1707912534540	3.42	15	77	
1707912535027	4.47	15	101	
1707912535519	4.17	15	94	
1707912536010	4.34	15	98	
1707912536491	3.99	15	90	
1707912536990	3.4	15	77	
1707912537492	4.29	2	13	
1707912537987	3.88	15	87	
1707912538481	4.06	2	12	
1707912538968	2.29	15	52	
1707912539447	4.36	15	98	
1707912650646	4.74	15	107	
1707912651285	56.43	1	85	
1707912651791	3.47	15	78	
1707912652271	2.84	15	64	
1707912652771	4.31	15	97	
1707912653255	3.86	15	87	
1707912653724	4.89	15	110	
1707912654211	4.28	15	96	
1707912654712	4.14	15	93	
1707912655189	4.6	15	104	
1707912655680	5.03	15	113	
1707912656162	6.6	15	149	
1707912656664	6.2	15	140	
1707912657138	4.8	15	108	
1707912657648	4.8	15	108	
1707912658148	4.94	15	111	
1707912658647	3.21	2	10	
1707912659162	5.11	15	115	
1707912659673	6.55	15	147	
1707912660174	5.37	15	121	
1707912660680	2.88	2	9	
1707912661200	3.6	15	81	
1707912661702	6.48	15	146	

1707912662182	5.07	15	114	
1707912662680	4.38	15	99	
1707912663166	5.32	15	120	
1707912663653	2.87	15	65	
1707912664157	4.82	15	108	
1707912664690	2.81	15	63	
1707912665195	4.88	15	110	
1707912665689	5.55	15	125	
1707912666181	2.42	15	54	
1707912666689	3.25	15	73	
1707912667178	6.91	15	155	
1707912667669	7.32	15	165	
1707912668166	1.96	15	44	
1707912668692	5.53	15	124	
1707912669236	5.9	15	133	
1707912669725	5.68	2	17	
1707912670220	6.52	15	147	
1707912670700	3.26	15	73	
1707912671197	4.83	15	109	
1707912671717	2.69	15	61	
1707912672208	3.81	15	86	
1707912672700	3.73	15	84	
1707912673188	2.9	1	4	
1707912673672	2.72	15	61	
1707912674158	5.72	15	129	
1707912674710	3.14	15	71	
1707912675276	4.87	15	110	
1707912675776	3.1	15	70	
1707912676275	3.9	15	88	
1707912676771	3.76	15	85	
1707912677267	3.22	15	72	
1707912677760	3.84	15	86	
1707912678236	2.21	15	50	
1707912678727	1.74	15	39	
1707912679212	2.13	15	48	
1707912679703	3.21	15	72	
1707912680198	2.57	15	58	
1707912680701	3.74	15	84	
1707912681212	3.32	15	75	
1707912681702	3.4	15	77	
1707912682192	2.45	15	55	
1707912682692	3.64	15	82	
1707912683205	4.99	15	112	
1707912683700	4.01	15	90	
1707912684187	2.71	15	61	
1707912684686	4.92	15	111	
1707912685186	5.34	15	120	
1707912685668	4.18	15	94	
1707912686172	4.99	15	112	
1707912686675	4.24	15	95	
1707912687175	6.17	15	139	
1707912687663	4.41	15	99	
1707912688154	4.88	15	110	
1707912688635	4.82	15	108	
1707912689136	5.31	15	119	
1707912689631	5.24	15	118	
1707912690119	5.42	15	122	
1707912690604	4.57	15	103	
1707912691094	4.98	15	112	
1707912691609	3.65	15	82	
1707912692103	6.01	15	135	
1707912692628	4.51	15	101	
1707912693136	4.48	15	101	
1707912693624	1.51	2	5	
1707912694111	4.18	15	94	
1707912694584	4.73	15	106	

1707912695093	4.63	15	104	
1707912695581	4.2	15	95	
1707912696057	3.93	15	88	
1707912696539	77.75	1	117	
1707912697038	5.63	15	127	
1707912697535	5.36	15	121	
1707912698031	6.56	15	148	
1707912698523	5.22	15	117	
1707912699015	6.12	15	138	
1707912699515	5.12	15	115	
1707912700002	4.01	15	90	
1707912700505	4.38	15	99	
1707912701068	7.37	15	166	
1707912701549	4.74	15	107	
1707912702056	5.13	15	115	
1707912702552	4.68	15	105	
1707912703055	4.24	15	95	
1707912703569	4.42	15	99	
1707912704043	5.18	15	117	
1707912704564	6.22	15	140	
1707912705044	4.94	15	111	
1707912705597	4.62	15	104	
1707912706085	5.28	15	119	
1707912706621	7.51	15	169	
1707912707114	6.82	15	153	
1707912707599	6.72	15	151	
1707912708078	5.37	15	121	
1707912708558	6.09	15	137	
1707912709049	7.85	15	177	
1707912709544	4.76	15	107	
1707912710034	4.92	15	111	
1707912710528	4.4	15	99	
1707912711008	4.63	15	104	
1707912711498	5.47	15	123	
1707912711996	5.53	15	124	
1707912712492	5.44	15	122	
1707912712998	5.78	15	130	
1707912713509	5.57	15	125	
1707912714016	4.41	15	99	
1707912714499	7.06	15	159	
1707912714982	4.01	15	90	
1707912715494	6.77	15	152	
1707912716010	7.52	15	169	
1707912716503	5.83	15	131	
1707912717002	5.87	15	132	
1707912717482	2.85	15	64	
1707912717978	4.64	15	104	
1707912718483	4.76	15	107	
1707912719099	6.65	15	150	
1707912719601	4.54	15	102	
1707912720077	3.28	15	74	
1707912720551	5.43	15	122	
1707912721026	3.98	15	90	
1707912721505	9.67	15	218	
1707912721986	4.22	15	95	
1707912722469	6.66	15	150	
1707912722964	2.21	15	50	
1707912723466	3.36	15	76	
1707912723988	3.94	15	89	
1707912724479	4.38	15	99	
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1707912725455	4.01	15	90	
1707912725938	5.34	15	120	
1707912726430	4.81	15	108	
1707912726989	5.95	15	134	
1707912727508	4.94	15	111	

1707912727992	5.67	15	128	
1707912728488	3.29	15	74	
1707912728975	4.51	15	101	
1707912729465	3.75	15	84	
1707912729959	4.45	15	100	
1707912730434	5.9	15	133	
1707912730926	5.99	15	135	
1707912731417	6.56	15	148	
1707912731898	5.39	15	121	
1707912732377	6.59	15	148	
1707912732864	4.17	15	94	
1707912733346	4.14	15	93	
1707912733898	1.8	15	41	
1707912734394	6.8	15	153	
1707912734908	5.46	15	123	
1707912735400	6.93	15	156	
1707912735912	4.9	15	110	
1707912736425	4.6	15	104	
1707912736925	6.02	15	135	
1707912737419	6.21	15	140	
1707912737927	5.33	15	120	
1707912738428	4.5	15	101	
1707912738922	5.67	15	128	
1707912739410	5.91	15	133	
1707912739898	4.92	15	111	
1707912740385	6.05	15	136	
1707912740879	4.93	15	111	
1707912741367	4.62	15	104	
1707912741856	5.7	15	128	
1707912742331	5.02	15	113	
1707912742820	4.49	15	101	
1707912743320	3.33	15	75	
1707912743819	5	15	113	
1707912744314	3.21	15	72	
1707912744826	3.78	15	85	
1707912745330	4.66	15	105	
1707912745823	4.35	15	98	
1707912746311	6.99	15	157	
1707912746791	6.65	15	150	
1707912747282	4.69	15	106	
1707912747763	2.56	15	58	
1707912748262	4.36	15	98	
1707912748757	3.35	15	75	
1707912749242	6.41	15	144	
1707912749742	4.83	15	109	
1707912750237	6.47	15	146	
1707912750726	5.25	15	118	
1707912751203	6.25	15	141	
1707912751700	7.22	15	162	
1707912752198	4.97	15	112	
1707912752698	5.1	15	115	
1707912753187	6.36	15	143	
1707912753675	5.13	15	115	
1707912754171	5.55	15	125	
1707912754708	5.01	15	113	
1707912755209	5.13	15	115	
1707912755708	4.86	15	109	
1707912756212	5.87	15	132	
1707912756717	4.82	15	108	
1707912757220	5.32	15	120	
1707912757701	4.46	15	100	
1707912758282	5.11	15	115	
1707912758777	8.03	15	181	
1707912759269	6.2	15	140	
1707912759772	5.28	15	119	
1707912760271	5.92	15	133	

1707912760759	7.14	15	161	
1707912761239	5.34	15	120	
1707912761740	5.16	15	116	
1707912762226	5.78	15	130	
1707912762712	4.44	15	100	
1707912763196	4.37	15	98	
1707912763685	4.75	15	107	
1707912764169	4.98	15	112	
1707912764657	7.58	15	171	
1707912765154	6.57	15	148	
1707912765690	5.91	15	133	
1707912766197	6.46	15	145	
1707912766700	3.32	15	75	
1707912767198	7.89	15	178	
1707912767725	4.44	15	100	
1707912768307	6.52	15	147	
1707912768892	5.3	15	119	
1707912769401	6.82	15	153	
1707912770211	8.64	15	194	
1707912770710	6.9	15	155	
1707912771293	7.3	15	164	
1707912771775	5.64	15	127	
1707912772261	4.38	15	99	
1707912772740	4.5	15	101	
1707912773220	7.53	15	169	
1707912773721	6.18	15	139	
1707912774222	5.24	15	118	
1707912774725	5.11	15	115	
1707912775204	6.29	15	142	
1707912775696	6.06	15	136	
1707912776185	6.82	15	153	
1707912776678	5.87	15	132	
1707912777178	5.95	15	134	
1707912777662	6.65	15	150	
1707912778194	4.09	1	6	
1707912778689	7.65	15	172	
1707912779191	6.19	15	139	
1707912779670	5.24	15	118	
1707912780167	3.62	15	81	
1707912780660	5.27	15	119	
1707912781152	8.03	15	181	
1707912781647	4.35	15	98	
1707912782135	4.74	15	107	
1707912782629	7.09	15	160	
1707912783123	6.5	15	146	
1707912783627	6.68	15	150	
1707912784135	4.86	15	109	
1707912784612	5.39	15	121	
1707912785112	6.84	15	154	
1707912785610	5.68	15	128	
1707912786108	4.49	15	101	
1707912786634	3.08	15	69	
1707912787119	5.14	15	116	
1707912787582	7.08	15	159	
1707912788063	6.74	15	152	
1707912788542	6.4	15	144	
1707912789073	6.35	15	143	
1707912789575	5.98	15	135	
1707912790086	6.58	15	148	
1707912790576	6.3	15	142	
1707912791076	4.19	15	94	
1707912791557	4.83	15	109	
1707912792045	5.44	15	122	
1707912792537	3.38	15	76	
1707912793049	5.74	15	129	
1707912793542	4.2	15	95	

1707912794032	7.39	15	166	
1707912794518	4.49	15	101	
1707912795008	4.72	15	106	
1707912795562	6.78	15	153	
1707912796050	3.95	15	89	
1707912796535	5.55	15	125	
1707912797013	5	15	113	
1707912797507	4.52	15	102	
1707912798014	5.57	15	125	
1707912798535	2.09	15	47	
1707912799106	2.87	15	65	
1707912799682	3.06	15	69	
1707912800195	3.12	15	70	
1707912800698	4.06	15	91	
1707912801179	4.27	15	96	
1707912801679	6.46	15	145	
1707912802201	3.06	15	69	
1707912802681	4.93	15	111	
1707912803184	2.99	15	67	
1707912803696	6.21	15	140	
1707912804207	2.68	15	60	
1707912804698	5.29	15	119	
1707912805189	5.01	15	113	
1707912805671	4.75	15	107	
1707912806158	7.45	15	168	
1707912806785	5.19	15	117	
1707912807489	5.31	15	119	
1707912807962	4.69	15	106	
1707912808450	5	15	113	
1707912808943	4.04	15	91	
1707912809435	3.14	15	71	
1707912809928	3.51	15	79	
1707912810421	3.41	15	77	
1707912810922	4.24	15	95	
1707912811411	4.68	15	105	
1707912811897	5.73	15	129	
1707912812386	3.81	15	86	
1707912812896	4.27	15	96	
1707912813386	5.66	15	127	
1707912813862	3.87	15	87	
1707912814341	4.15	15	93	
1707912814829	3.88	15	87	
1707912815335	5.31	15	119	
1707912815853	3.05	15	69	
1707912816342	4.83	15	109	
1707912816838	4.47	15	101	
1707912817349	3.23	15	73	
1707912817859	7.69	15	173	
1707912818360	5.75	15	129	
1707912818840	6.24	15	140	
1707912819325	5.25	15	118	
1707912819808	7.3	15	164	
1707912820302	7.58	15	171	
1707912820804	4.79	15	108	
1707912821305	4.24	15	95	
1707912821805	6.45	15	145	
1707912822296	6.63	15	149	
1707912822871	7.13	15	160	
1707912823360	8.01	15	180	
1707912823856	5.39	15	121	
1707912824356	2.54	15	57	
1707912824856	3.81	15	86	
1707912825349	3.99	15	90	
1707912825834	6.15	15	138	
1707912826325	4.25	15	96	
1707912826823	7.72	15	174	

1707912827317	3.69	15	83	
1707912827818	4.29	15	97	
1707912828305	3.82	15	86	
1707912828809	5.1	15	115	
1707912829310	5.03	15	113	
1707912829798	5.5	15	124	
1707912830280	4.6	15	104	
1707912830773	6.11	15	137	
1707912831260	3.95	15	89	
1707912831756	5.38	15	121	
1707912832264	7.19	15	162	
1707912832761	6.78	15	153	
1707912833246	9.76	15	220	
1707912833743	3.9	15	88	
1707912834245	5.03	15	113	
1707912834732	5.08	15	114	
1707912835237	4.16	15	94	
1707912835729	4.52	15	102	
1707912836218	4.7	15	106	
1707912836720	4.36	15	98	
1707912837214	5.03	15	113	
1707912837704	3.45	15	78	
1707912838200	4.09	15	92	
1707912838694	3.82	15	86	
1707912839178	3.39	15	76	
1707912839663	3.54	15	80	
1707912840144	3.61	15	81	
1707912840640	3	15	68	
1707912841116	3.48	15	78	
1707912841597	3.7	15	83	
1707912842076	3.25	15	73	
1707912842585	3.2	15	72	
1707912843097	3.63	15	82	
1707912843609	3.85	15	87	
1707912844102	6.17	15	139	
1707912844681	3.22	15	72	
1707912845158	4.9	15	110	
1707912845633	4.73	15	106	
1707912846116	6.18	15	139	
1707912846598	5.61	15	126	
1707912847069	5.89	15	133	
1707912847564	4.91	15	110	
1707912848045	3.88	15	87	
1707912848545	4.74	15	107	
1707912849019	4.62	15	104	
1707912849522	5.58	15	126	
1707912850008	4.15	15	93	
1707912850490	5.81	15	131	
1707912850974	6.22	15	140	
1707912851452	7.45	15	168	
1707912851944	4.22	15	95	
1707912852428	4.84	15	109	
1707912852912	4.59	15	103	
1707912853412	4.08	15	92	
1707912853891	6.07	15	137	
1707912854389	4.51	15	101	
1707912854880	4.04	15	91	
1707912855358	5.73	15	129	
1707912855834	5.37	15	121	
1707912856325	3.97	15	89	
1707912856809	4.3	15	97	
1707912857297	6.7	15	151	
1707912857812	4.91	3	22	
1707912858301	4.66	15	105	
1707912858798	7.31	15	164	
1707912859278	5.86	15	132	

1707912859779	5.7	15	128	
1707912860271	5.45	15	123	
1707912860752	5.94	15	134	
1707912861249	6.19	15	139	
1707912861741	6.49	15	146	
1707912862231	4.56	15	103	
1707912862739	4.14	15	93	
1707912863220	4.96	15	112	
1707912863800	4.44	15	100	
1707912864295	4.71	15	106	
1707912864879	4.64	15	104	
1707912865374	2.46	15	55	
1707912865867	4.53	15	102	
1707912866372	6.41	15	144	
1707912866848	4.91	15	110	
1707912867343	5.99	15	135	
1707912867830	7.81	15	176	
1707912868323	6.43	15	145	
1707912868812	27.01	15	608	
1707912869308	4.36	15	98	
1707912869796	4.53	15	102	
1707912870280	4.51	15	101	
1707912870763	4.39	15	99	
1707912871242	4.41	15	99	
1707912871721	4.22	15	95	
1707912872284	4.47	15	101	
1707912872793	3.73	15	84	
1707912873272	5.92	15	133	
1707912873752	4.44	15	100	
1707912874242	4.16	15	94	
1707912874724	5.12	15	115	
1707912875223	4.62	15	104	
1707912875784	4.2	15	95	
1707912876272	5.22	15	117	
1707912876761	6.38	15	144	
1707912877247	6.39	15	144	
1707912877737	3.09	15	70	
1707912878226	4.32	15	97	
1707912878713	4.31	15	97	
1707912879179	5.05	15	114	
1707912879656	6.18	15	139	
1707912880156	4.44	15	100	
1707912880632	2.27	15	51	
1707912881123	6.45	15	145	
1707912881611	5.36	15	121	
1707912882099	4.71	15	106	
1707912882580	4.78	15	108	
1707912883096	4.12	15	93	
1707912883581	7.46	15	168	
1707912884057	4.11	15	92	
1707912884539	4.12	15	93	
1707912885023	4.05	15	91	
1707912885498	3.95	15	89	
1707912885979	7.77	15	175	
1707912886467	3.08	15	69	
1707912886959	4.08	15	92	
1707912887447	5.77	15	130	
1707912887926	5.26	15	118	
1707912888440	5.4	15	122	
1707912888920	5.49	15	124	
1707912889419	5.11	15	115	
1707912889912	3.44	15	77	
1707912890411	5.18	15	117	
1707912890901	3.61	15	81	
1707912891404	3.59	15	81	
1707912891885	7.25	15	163	

1707912892377	1.31	15	29	
1707912892870	2.74	15	62	
1707912893361	5.64	15	127	
1707912893856	2.3	15	52	
1707912894371	4.44	15	100	
1707912894857	5.4	15	122	
1707912895338	3.9	15	88	
1707912895825	4	15	90	
1707912896389	5.37	15	121	
1707912896988	3.4	15	77	
1707912897465	4.36	15	98	
1707912897954	3.86	15	87	
1707912898441	3.88	15	87	
1707912898955	3.45	15	78	
1707912899473	3.38	15	76	
1707912899958	4.68	15	105	
1707912900450	5.84	15	131	
1707912900946	4.67	15	105	
1707912901435	1.38	15	31	
1707912901929	1.32	15	30	
1707912902468	1.34	15	30	
1707912902969	4.74	15	107	
1707912903474	5.51	15	124	
1707912903987	3.85	15	87	
1707912904485	5.88	15	132	
1707912905016	6.11	15	137	
1707912905746	5.33	15	120	
1707912906282	3.84	15	86	
1707912906779	4.37	15	98	
1707912907274	4.97	15	112	
1707912907771	4.51	15	101	
1707912908279	6.29	15	142	
1707912908772	2.55	15	57	
1707912909265	6.59	15	148	
1707912909762	4.48	15	101	
1707912910258	2.85	15	64	
1707912910748	3.59	15	81	
1707912911234	3.72	15	84	
1707912911737	6.07	15	137	
1707912912240	4.7	15	106	
1707912912758	6.69	15	151	
1707912913277	6.14	15	138	
1707912913763	5.21	15	117	
1707912914245	5.86	15	132	
1707912914777	6.03	15	136	
1707912915271	4.26	15	96	
1707912915753	6.25	15	141	
1707912916244	4.18	15	94	
1707912916726	6.05	15	136	
1707912917208	3.82	15	86	
1707912917693	4.01	15	90	
1707912918177	4.04	15	91	
1707912918660	4.47	15	101	
1707912919140	4.39	15	99	
1707912919613	4.31	15	97	
1707912920093	4.15	15	93	
1707912920578	6.44	15	145	
1707912921071	4.95	15	111	
1707912921593	5.56	15	125	
1707912922078	3.99	15	90	
1707912922561	6.46	15	145	
1707912923045	4.3	15	97	
1707912923787	4.99	15	112	
1707912924304	4.1	15	92	
1707912924891	2.94	15	66	
1707912925406	4.48	15	101	

1707912925898	4.5	15	101	
1707912926378	3.2	15	72	
1707912926882	7.5	15	169	
1707912927378	5.78	15	130	
1707912927866	5.85	15	132	
1707912928358	5.91	15	133	
1707912928859	4.87	15	110	
1707912929352	4.87	15	110	
1707912929837	5.77	15	130	
1707912930326	5.69	15	128	
1707912930820	6.36	15	143	
1707912931312	4.38	15	99	
1707912931812	5.15	15	116	
1707912932298	3.84	15	86	
1707912932791	5.35	15	120	
1707912934279	5.19	15	117	
1707912934771	4.01	15	90	
1707912935261	5.45	15	123	
1707912935750	5.08	15	114	
1707912936239	6.25	15	141	
1707912936734	7.48	15	168	
1707912937224	5.15	15	116	
1707912937715	3.89	15	88	
1707912938209	4.76	15	107	
1707912938717	4.57	15	103	
1707912939276	1.78	15	40	
1707912939755	5.47	15	123	
1707912940252	2.82	15	63	
1707912940747	6.75	15	152	
1707912941225	6.26	15	141	
1707912941724	4.3	15	97	
1707912942269	5.62	15	126	
1707912942765	5.52	15	124	
1707912943246	1.36	15	31	
1707912943746	6.29	15	142	
1707912944239	4.21	15	95	
1707912944719	5.52	15	124	
1707912945212	4.08	15	92	
1707912945695	3.01	15	68	
1707912946202	5	15	113	
1707912946789	4.74	15	107	
1707912947266	5.06	15	114	
1707912947764	6.73	15	151	
1707912948247	4.79	15	108	
1707912948732	4.8	15	108	
1707912949224	5.71	15	128	
1707912949724	5.79	15	130	
1707912950213	6.29	15	142	
1707912950832	5.43	15	122	
1707912951326	3.73	15	84	
1707912951832	3.75	15	84	
1707912952331	2.09	15	47	
1707912952838	5.36	15	121	
1707912953343	5.66	15	127	
1707912953877	8.08	15	182	
1707912954385	2.73	15	61	
1707912954867	4.43	15	100	
1707912955372	5.87	15	132	
1707912955855	4.71	15	106	
1707912956340	4.37	15	98	
1707912956837	5.3	15	119	
1707912957320	4.66	15	105	
1707912957817	4.87	15	110	
1707912958313	4.49	15	101	
1707912958803	3.78	15	85	
1707912959301	6.43	15	145	

1707912959870	8.18	15	184	
1707912960389	5.4	15	122	
1707912960983	4.12	15	93	
1707912961475	4.64	15	104	
1707912962045	5.85	15	132	
1707912962538	5.95	15	134	
1707912963057	6.61	15	149	
1707912963551	4.4	15	99	
1707912964047	5.52	15	124	
1707912964552	4.76	15	107	
1707912965037	5.3	15	119	
1707912965755	6.09	15	137	
1707912966243	4.85	15	109	
1707912966727	2.77	15	62	
1707912967226	5.32	15	120	
1707912967770	6.45	15	145	
1707912968261	5.27	15	119	
1707912968783	6.33	15	142	
1707912969271	7.15	15	161	
1707912969759	6.4	15	144	
1707912970240	4.84	15	109	
1707912970731	5.51	15	124	
1707912971245	6	15	135	
1707912971727	5.44	15	122	
1707912972224	6.03	15	136	
1707912972711	7.07	15	159	
1707912973200	7.13	15	160	
1707912973676	5.3	15	119	
1707912974176	4.68	15	105	
1707912974667	3.99	15	90	
1707912975187	5.42	15	122	
1707912975683	6.49	15	146	
1707912976174	3.84	15	86	
1707912976667	5.45	15	123	
1707912977156	3.74	15	84	
1707912977635	6.21	15	140	
1707912978121	4.61	15	104	
1707912978607	5.91	15	133	
1707912979167	5.04	15	113	
1707912979645	4.36	15	98	
1707912980132	4.48	15	101	
1707912980609	6.04	15	136	
1707912981096	3.21	15	72	
1707912981595	7.54	15	170	
1707912982188	4.7	15	106	
1707912982661	6.66	15	150	
1707912983135	6.54	15	147	
1707912983619	5.48	15	123	
1707912984095	5.38	15	121	
1707912984670	5.56	15	125	
1707912985148	6.35	15	143	
1707912985627	5.6	15	126	
1707912986193	5.13	15	115	
1707912986700	5	15	113	
1707912987194	6.78	15	153	
1707912987679	6.25	15	141	
1707912988192	6.72	15	151	
1707912988683	3.54	15	80	
1707912989180	6.77	15	152	
1707912989672	7.14	15	161	
1707912990160	4.42	15	99	
1707912990646	7.86	15	177	
1707912991135	5.69	15	128	
1707912991629	5.47	15	123	
1707912992114	6.78	15	153	
1707912992596	5.2	15	117	

1707912993097	5.44	15	122	
1707912993583	4.83	15	109	
1707912994086	5.83	15	131	
1707912994581	4.84	15	109	
1707912995079	4.51	15	101	
1707912995570	4.67	15	105	
1707912996059	5.3	15	119	
1707912996549	6.09	15	137	
1707912997047	5.55	15	125	
1707912997542	5.01	15	113	
1707912998036	4.68	15	105	
1707912998586	6.04	15	136	
1707912999088	4.65	15	105	
1707912999602	4.25	15	96	
1707913000183	7.52	15	169	
1707913000675	6.13	15	138	
1707913001163	6.06	15	136	
1707913001638	6.13	15	138	
1707913002130	5.16	15	116	
1707913002606	5.12	15	115	
1707913003099	7.21	15	162	
1707913003599	4.91	15	110	
1707913004098	5.08	15	114	
1707913004584	5.38	15	121	
1707913005072	5.06	15	114	
1707913005582	7.41	15	167	
1707913006082	6.41	15	144	
1707913006579	5.36	15	121	
1707913007064	4.42	15	99	
1707913007570	4.85	15	109	
1707913008057	7.84	15	176	
1707913008562	5.68	15	128	
1707913009061	5.91	15	133	
1707913009556	5.38	15	121	
1707913010052	4.69	15	106	
1707913010563	5.55	15	125	
1707913011075	5.16	15	116	
1707913011574	5.35	15	120	
1707913012068	5.37	15	121	
1707913012551	6.36	15	143	
1707913013059	3.05	15	69	
1707913013557	6.02	15	135	
1707913014051	6.14	15	138	
1707913014549	4.09	15	92	
1707913015036	4.03	15	91	
1707913015528	6.19	15	139	
1707913016329	2.55	15	57	
1707913016815	5.08	15	114	
1707913017318	4.48	15	101	
1707913017813	5.34	15	120	
1707913018307	4.43	15	100	
1707913018791	6.8	15	153	
1707913019275	3.43	15	77	
1707913020083	5.19	15	117	
1707913020570	6.48	15	146	
1707913021080	6.69	15	151	
1707913021572	5.09	15	115	
1707913022064	4.79	15	108	
1707913022548	4.87	15	110	
1707913023032	3.81	15	86	
1707913023528	4.39	15	99	
1707913024021	5.58	15	126	
1707913024507	4.6	15	104	
1707913025085	4.53	15	102	
1707913025578	6.57	15	148	
1707913026055	4.26	15	96	

1707913026535	5.73	15	129	
1707913027017	4.45	15	100	
1707913027497	4.92	15	111	
1707913027984	3.69	15	83	
1707913028631	5	15	113	
1707913029188	5.52	15	124	
1707913029679	4.12	15	93	
1707913030154	4.77	15	107	
1707913030640	4.83	15	109	
1707913031118	4.65	15	105	
1707913031592	4.92	15	111	
1707913032079	6.94	15	156	
1707913032562	3.44	15	77	
1707913033055	4.32	15	97	
1707913033545	6.92	15	156	
1707913034087	0.66	15	15	
1707913034565	2.68	15	60	
1707913035048	5.29	15	119	
1707913035531	7.33	15	165	
1707913036039	3.82	15	86	
1707913036522	6.57	15	148	
1707913037008	5.79	15	130	
1707913037500	4.22	15	95	
1707913037991	4.02	15	90	
1707913038478	2.62	15	59	
1707913038968	5.87	15	132	
1707913039490	4.42	15	99	
1707913039985	5.22	15	117	
1707913040477	7.12	15	160	
1707913040968	4.68	15	105	
1707913041471	4.72	15	106	
1707913041967	7.11	15	160	
1707913042479	6.71	15	151	
1707913042968	6.87	15	155	
1707913043464	7.88	15	177	
1707913043953	5.83	15	131	
1707913044444	5.74	15	129	
1707913044929	7.88	15	177	
1707913045470	5	15	113	
1707913045965	4.68	15	105	
1707913046456	5.17	15	116	
1707913046932	6.23	15	140	
1707913047441	3.95	15	89	
1707913047920	1.39	15	31	
1707913048428	1.35	15	30	
1707913048910	5.61	15	126	
1707913049399	5.49	15	124	
1707913049876	7.02	15	158	
1707913050370	4.72	15	106	
1707913050851	5.25	15	118	
1707913051316	6.27	15	141	
1707913051794	4.97	15	112	
1707913052282	4.36	15	98	
1707913052770	5.82	15	131	
1707913053274	6.41	15	144	
1707913053762	5.43	15	122	
1707913054259	5.53	15	124	
1707913054753	4.83	15	109	
1707913055239	4.93	15	111	
1707913055710	4.85	15	109	
1707913056284	4.94	15	111	
1707913056770	5.01	15	113	
1707913057279	3.9	15	88	
1707913057782	5.01	15	113	
1707913058302	4.52	15	102	
1707913058807	3.79	15	85	

1707913059303	7.39	15	166	
1707913059794	4.43	15	100	
1707913060274	4.38	15	99	
1707913060767	4.3	15	97	
1707913061255	4.04	15	91	
1707913061749	4.02	15	90	
1707913062223	4.21	15	95	
1707913062721	4.33	15	97	
1707913063208	4	15	90	
1707913063778	5.68	15	128	
1707913064268	3.61	15	81	
1707913064780	3.6	15	81	
1707913065264	5.95	15	134	
1707913065775	5.56	15	125	
1707913066272	5.92	15	133	
1707913066767	3.83	15	86	
1707913067251	4.45	15	100	
1707913067738	5.94	15	134	
1707913068214	7.63	15	172	
1707913068701	5.05	15	114	
1707913069199	5.09	15	115	
1707913069759	6.21	15	140	
1707913070249	5.37	15	121	
1707913070736	7.38	15	166	
1707913071216	4.97	15	112	
1707913071697	4	15	90	
1707913072188	5.82	15	131	
1707913072703	4.59	15	103	
1707913073183	5.03	15	113	
1707913073682	4.74	15	107	
1707913074176	4.87	15	110	
1707913074672	6.76	15	152	
1707913075153	5.23	15	118	
1707913075634	4.02	15	90	
1707913076184	4.13	15	93	
1707913076677	6.9	15	155	
1707913077163	6.23	15	140	
1707913077660	6.16	15	139	
1707913078141	6.52	15	147	
1707913078626	4.9	15	110	
1707913079114	4.6	15	104	
1707913079635	4	15	90	
1707913080120	5.1	15	115	
1707913080601	5.33	15	120	
1707913081079	4.72	15	106	
1707913081578	4.82	15	108	
1707913082087	4.35	15	98	
1707913082593	4.31	15	97	
1707913083085	1.35	15	30	
1707913083563	5.47	15	123	
1707913084068	5.72	15	129	
1707913084569	5.84	15	131	
1707913085046	6.72	15	151	
1707913085541	4.46	15	100	
1707913086088	5.45	15	123	
1707913086563	5.26	15	118	
1707913087054	5.57	15	125	
1707913087539	5.91	15	133	
1707913088030	5.56	15	125	
1707913088526	4.91	15	110	
1707913089026	5.97	15	134	
1707913089516	5.01	15	113	
1707913090012	4.9	15	110	
1707913090585	4.83	15	109	
1707913091079	4.96	15	112	
1707913091562	4.6	15	104	

1707913092051	4.8	15	108	
1707913092529	4.92	15	111	
1707913093011	4.92	15	111	
1707913093512	3.81	15	86	
1707913094011	4.83	15	109	
1707913094498	3.89	15	88	
1707913094986	4.18	15	94	
1707913095471	3.94	15	89	
1707913095959	3.34	15	75	
1707913096446	2.69	15	61	
1707913096950	3.2	15	72	
1707913097458	3.89	15	88	
1707913097940	4.3	15	97	
1707913098477	6.27	15	141	
1707913098973	5.41	15	122	
1707913099468	6.46	15	145	
1707913099962	4.02	15	90	
1707913100462	3.99	15	90	
1707913100952	3.97	15	89	
1707913101453	4.45	15	100	
1707913101964	4.02	15	90	
1707913102456	5.7	15	128	
1707913102957	6.41	15	144	
1707913103459	3.23	15	73	
1707913103946	7.21	15	162	
1707913104426	3.62	15	81	
1707913104910	5.67	15	128	
1707913105401	5.21	15	117	
1707913105881	4.81	15	108	
1707913106369	3.41	15	77	
1707913106861	5.09	15	115	
1707913107351	5.87	15	132	
1707913107850	5.55	15	125	
1707913108340	4.14	15	93	
1707913108819	4.29	15	97	
1707913109323	3.47	15	78	
1707913109833	7.28	15	164	
1707913110316	4.24	15	95	
1707913110808	6.18	15	139	
1707913111306	8.24	15	185	
1707913111813	4.31	15	97	
1707913112307	5.68	15	128	
1707913112801	5.21	15	117	
1707913113300	4.81	15	108	
1707913113794	5.06	15	114	
1707913114282	5.23	15	118	
1707913114757	4.17	15	94	
1707913115238	6.24	15	140	
1707913115712	5.34	2	16	
1707913116185	36.78	2	110	
1707913116663	3.03	15	68	
1707913117149	3.37	15	76	
1707913117639	4.41	15	99	
1707913118125	7.19	15	162	
1707913118612	7.87	15	177	
1707913119111	6.04	15	136	
1707913119602	2.06	15	46	
1707913120103	8.8	15	198	
1707913120574	4.18	15	94	
1707913121075	1.21	15	27	
1707913121550	6.88	15	155	
1707913122038	1.22	15	27	
1707913122536	1.34	15	30	
1707913123021	2.68	15	60	
1707913123507	2.68	15	60	
1707913123995	4.69	15	106	

1707913124499	6.44	15	145	
1707913125001	6.65	15	150	
1707913125506	7.46	15	168	
1707913126020	7.75	15	174	
1707913126554	2.67	15	60	
1707913127072	3.84	15	86	
1707913127570	7.27	15	164	
1707913128059	5.58	15	126	
1707913128598	8.45	15	190	
1707913129106	8.17	15	184	
1707913129602	5.35	15	120	
1707913130107	8.29	15	187	
1707913130605	7.06	15	159	
1707913131102	2.78	15	63	
1707913131575	67.04	15	1508	
1707913132062	7.65	15	172	
1707913132559	80.14	15	1803	
1707913133038	2.63	15	59	
1707913133536	10.65	15	240	
1707913134088	1.34	15	30	
1707913134565	13.62	15	306	
1707913135040	4.13	15	93	
1707913135527	13.38	15	301	
1707913136021	26.53	15	597	
1707913136518	2.7	15	61	
1707913137019	22.13	2	66	
1707913137516	1.33	15	30	
1707913138183	8.05	15	181	
1707913138678	4.1	15	92	
1707913139172	1.35	15	30	
1707913139652	2.68	15	60	
1707913140139	4.01	15	90	
1707913140624	2.63	15	59	
1707913141115	1.32	15	30	
1707913141663	2.72	15	61	
1707913142153	5.32	15	120	
1707913142639	5.36	15	121	
1707913143119	5.48	15	123	
1707913143616	2.75	15	62	
1707913144095	2.72	15	61	
1707913144584	5.85	15	132	
1707913145081	20.09	15	452	
1707913145750	4.03	15	91	
1707913146238	2.66	15	60	
1707913146732	4.13	15	93	
1707913147244	4.09	15	92	
1707913147731	1.36	15	31	
1707913148215	2.7	15	61	
1707913148718	5.3	15	119	
1707913149285	2.7	15	61	
1707913149762	2.66	15	60	
1707913150279	2.77	15	62	
1707913150776	5.38	15	121	
1707373999901	5.11	15	115	