

session	time	GPS Longitude	GPS Latitude	GPS Speed	GPS Bearing	Total trip Time (sec)	OBD Speed	GPS Precision (meters)	Coolant	Intake air Temp	MAF (air flow)	RPM	Throttle position	Timing Advance	Trip mpg	0-100kph Time
1445636508632	1445636509534	6.91852014	49.3481057	0.0	0.0	0.0	0.0	6.0								
1445636508632	1445636510535	6.91850923	49.34809829	0.0	0.0	0.0	0.0	6.0	92.0	24.0						
1445636508632	1445636511533	6.91850966	49.34809384	0.0	0.0	0.0	0.0	6.0	92.0	24.0	5.25	696.5				
1445636508632	1445636512533	6.91850992	49.34809174	0.0	0.0	0.0	0.0	6.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636513534	6.91850915	49.34809335	0.0	0.0	0.0	0.0	6.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636514534	6.91850868	49.34809404	0.0	0.0	0.0	0.0	6.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636515533	6.9185087	49.34809404	0.0	0.0	0.0	0.0	6.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636516533	6.91850862	49.34809408	0.0	0.0	0.0	0.0	6.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636517533	6.91850854	49.34809411	0.0	0.0	0.0	0.0	6.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636518533	6.91850852	49.34809412	0.0	0.0	0.0	0.0	6.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636519533	6.91850854	49.3480941	0.0	0.0	0.0	0.0	6.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636520534	6.91850858	49.34809411	0.0	0.0	0.0	0.0	5.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636521533	6.9185086	49.34809408	0.0	0.0	0.0	0.0	5.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636522533	6.91850858	49.3480941	0.0	0.0	0.0	0.0	5.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636523534	6.91850854	49.3480941	0.0	0.0	0.0	0.0	5.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636524533	6.91850873	49.34809416	0.0	0.0	0.0	0.0	5.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636525534	6.91850886	49.34809411	0.0	0.0	0.0	0.0	5.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636526533	6.91850887	49.34809402	0.0	0.0	0.0	0.0	4.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636527533	6.91850888	49.348094	0.0	0.0	0.0	0.0	4.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636528534	6.91850889	49.34809402	0.0	0.0	0.0	0.0	4.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636529533	6.91850888	49.34809401	0.0	0.0	0.0	0.0	4.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636530534	6.91850887	49.34809406	0.0	0.0	0.0	0.0	4.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636531533	6.91850888	49.34809405	0.0	0.0	0.0	0.0	4.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636532533	6.91850888	49.34809403	0.0	0.0	0.0	0.0	4.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636533533	6.91850892	49.34809426	0.0	0.0	0.0	0.0	4.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636534533	6.91850902	49.34809451	0.0	0.0	0.0	0.0	4.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636535533	6.918509	49.34809455	0.0	0.0	0.0	0.0	4.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636536534	6.91850972	49.3480951	0.0	0.0	0.0	0.0	4.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636537533	6.91851032	49.34809557	0.0	0.0	0.0	0.0	4.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636538533	6.91851081	49.34809595	0.0	0.0	0.0	0.0	4.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636539536	6.91851157	49.34809656	0.0	0.0	0.0	0.0	4.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636540534	6.91851226	49.34809707	0.0	0.0	0.0	0.0	3.0	92.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636541534	6.91851314	49.34809772	0.0	0.0	0.0	0.0	3.0	91.0	24.0	5.25	696.5	1.5686275	8.0		
1445636508632	1445636542534	6.91851406	49.34809841	0.0	0.0	0.0	0.0	3.0	91.0	27.0	4.25	698.75	1.5686275	8.0		
1445636508632	1445636543534	6.91851493	49.34809907	0.0	0.0	0.0	0.0	3.0	91.0	27.0	4.25	698.75	0.39215687	9.5		
1445636508632	1445636544534	6.91851574	49.34809972	0.0	0.0	0.0	0.0	3.0	91.0	27.0	4.25	698.75	0.39215687	9.5		
1445636508632	1445636545534	6.91851653	49.34810027	0.0	0.0	0.0	0.0	3.0	91.0	27.0	4.25	698.75	0.39215687	9.5		
1445636508632	1445636546537	6.9185171	49.34810063	0.0	0.0	0.0	0.0	3.0	91.0	27.0	4.25	698.75	0.39215687	9.5		
1445636508632	1445636547533	6.91851785	49.34810112	0.0	0.0	0.0	0.0	3.0	91.0	27.0	4.25	691.5	0.39215687	9.5		
1445636508632	1445636548534	6.91851866	49.34810172	0.0	0.0	0.0	0.0	3.0	91.0	27.0	4.25	691.5	0.39215687	9.0		
1445636508632	1445636549533	6.9185193	49.34810225	0.0	0.0	0.0	0.0	3.0	91.0	27.0	4.25	691.5	0.39215687	9.0		
1445636508632	1445636550534	6.91851996	49.34810282	0.0	0.0	0.0	0.0	3.0	91.0	27.0	4.25	691.5	0.39215687	9.0		
1445636508632	1445636551533	6.91852026	49.348103	0.0	0.0	0.0	0.0	3.0	91.0	27.0	4.25	691.5	0.39215687	9.0		
1445636508632	1445636552534	6.91852063	49.34810336	0.0	0.0	0.0	0.0	3.0	91.0	27.0	4.25	700.0	0.39215687	9.0		
1445636508632	1445636553534	6.91852093	49.3481037	0.0	0.0	0.0	0.0	3.0	91.0	27.0	4.25	690.25	0.39215687	9.0		
1445636508632	1445636554534	6.91852106	49.3481039	0.0	0.0	0.0	0.0	3.0	91.0	27.0	4.25	702.25	0.39215687	8.0		
1445636508632	1445636555533	6.91852142	49.34810418	0.0	0.0	0.0	0.0	4.0	91.0	27.0	4.25	704.75	0.39215687	9.5		
1445636508632	1445636556533	6.91852164	49.34810436	0.0	0.0	0.0	0.0	4.0	91.0	27.0	4.25	704.75	0.39215687	8.0		
1445636508632	1445636557534	6.91852209	49.34810471	0.0	0.0	0.0	0.0	3.0	91.0	27.0	4.25	685.75	0.78431374	9.0		
1445636508632	1445636558533	6.91852249	49.34810506	0.0	0.0	0.0	0.0	4.0	91.0	27.0	4.25	691.0	0.39215687	7.5		
1445636508632	1445636559533	6.91852277	49.34810531	0.0	0.0	0.0	0.0	3.0	91.0	27.0	4.5	691.0	0.78431374	7.5		
1445636508632	1445636560534	6.91852289	49.34810552	0.0	0.0	0.0	0.0	4.0	91.0	27.0	4.25	694.5	0.78431374	9.5		
1445636508632	1445636561533	6.91852315	49.34810578	0.0	0.0	0.0	0.0	4.0	91.0	27.0	4.25	694.5	0.78431374	6.0		
1445636508632	1445636562534	6.91852356	49.34810608	0.0	0.0	0.0	0.0	3.0	91.0	27.0	4.25	708.5	0.78431374	6.0		
1445636508632	1445636563533	6.9185237	49.34810619	0.0	0.0	0.0	0.0	3.0	91.0	27.0	4.25	708.5	0.78431374	6.0		
1445636508632	1445636564534	6.91852378	49.34810632	0.0	0.0	0.0	0.0	4.0	91.0	27.0	4.25	708.5	0.78431374	6.0		
1445636508632	1445636565534	6.9185239	49.34810644	0.0	0.0	0.0	0.0	3.0	91.0	27.0	4.25	708.5	0.78431374	6.0		
1445636508632	1445636566534	6.91852401	49.34810657	0.0	0.0	0.0	0.0	3.0	91.0	27.0	4.25	708.5	0.78431374	6.0		

1445636508632	1445636567535 6.91852405	49.34810681	0.0	0.0	0.0	0.0	3.0	91.0	27.0	4.25	708.5	0.78431374	6.0	
1445636508632	1445636568533 6.91852405	49.34810699	0.0	0.0	0.0	0.0	3.0	91.0	27.0	4.25	708.5	0.78431374	6.0	
1445636508632	1445636569533 6.91852408	49.34810719	0.0	0.0	0.0	0.0	3.0	91.0	27.0	4.25	708.5	0.78431374	6.0	
1445636508632	1445636570534 6.91852404	49.3481073	0.0	0.0	0.0	0.0	3.0	91.0	27.0	4.25	708.5	0.78431374	6.0	
1445636508632	1445636571536 6.91852403	49.34810742	0.0	0.0	0.0	0.0	3.0	91.0	29.0	4.25	708.5	0.78431374	4.5	
1445636508632	1445636572533 6.91852402	49.34810759	0.0	0.0	0.0	0.0	3.0	91.0	29.0	4.5	696.5	0.78431374	4.5	
1445636508632	1445636573533 6.91852415	49.34810784	0.0	0.0	0.0	0.0	3.0	91.0	29.0	4.75	704.25	0.78431374	1.5	
1445636508632	1445636574534 6.91852415	49.34810783	0.0	0.0	0.0	0.0	3.0	91.0	29.0	4.75	694.25	0.78431374	5.0	
1445636508632	1445636575534 6.91852429	49.34810677	0.9	26.5	0.0	0.0	3.0	92.0	29.0	4.5	698.5	0.78431374	5.0	
1445636508632	1445636576534 6.91852117	49.34810511	0.0	0.0	0.0	0.0	4.0	92.0	29.0	6.5	953.25	1.5686275	23.0	
1445636508632	1445636578947 6.91851881	49.3481063	0.0	0.0	0.0	0.0	8.0	92.0	28.0	6.0	965.0	1.1764706	25.5	
1445636508632	1445636579947 6.91851934	49.34810774	0.0	0.0	0.0	0.0	9.0	92.0	28.0	6.5	1004.75	1.1764706	25.5	
1445636508632	1445636580948 6.91851865	49.34811161	0.0	0.0	0.0	0.0	9.0	92.0	28.0	5.5	749.25	0.78431374	5.0	
1445636508632	1445636581948 6.91852011	49.34811472	0.0	0.0	0.0	0.0	10.0	92.0	28.0	5.5	1021.75	1.1764706	24.0	
1445636508632	1445636582948 6.91852484	49.34811792	0.0	0.0	0.0	0.0	11.0	92.0	29.0	6.0	1076.0	1.1764706	28.5	
1445636508632	1445636583948 6.91853823	49.34812945	0.0	0.0	0.0	0.0	11.0	91.0	29.0	5.25	841.5	1.1764706	4.5	
1445636508632	1445636584948 6.9185397	49.34812835	0.0	0.0	0.0	0.0	12.0	91.0	29.0	6.5	1104.75	1.1764706	25.5	
1445636508632	1445636585948 6.91853716	49.34812787	0.0	0.0	0.0	0.0	12.0	91.0	29.0	5.0	779.5	0.78431374	5.0	
1445636508632	1445636586948 6.91854076	49.34812985	0.0	0.0	0.0	0.0	11.0	91.0	29.0	9.25	1417.25	1.9607843	-21.0	
1445636508632	1445636587947 6.91854061	49.34812938	0.0	0.0	0.0	0.0	10.0	92.0	28.0	7.75	1417.25	1.9607843	9.5	
1445636508632	1445636588948 6.91854093	49.34812928	0.0	0.0	0.0	0.0	9.0	92.0	28.0	9.0	1029.75	2.745098	15.5	
1445636508632	1445636589948 6.9185417	49.34812957	0.0	0.0	0.0	0.0	8.0	91.0	28.0	9.0	1029.75	2.745098	5.0	
1445636508632	1445636590948 6.91854215	49.34812964	0.0	0.0	0.0	0.0	7.0	91.0	28.0	21.5	724.25	1.5686275	0.0	
1445636508632	1445636591947 6.91854223	49.34812959	0.0	0.0	0.0	0.0	6.0	91.0	29.0	21.5	1163.75	18.431374	4.5	
1445636508632	1445636592947 6.91853966	49.34812901	0.9	26.5	0.0	7.0	6.0	91.0	29.0	88.0	1851.5	32.941177	12.0	0.64829606
1445636508632	1445636593947 6.91847768	49.34811534	13.5	249.4	1.0	13.0	6.0	91.0	26.0	88.0	2332.0	18.039215	2.0	0.64829606
1445636508632	1445636594947 6.91839919	49.34809139	19.8	247.0	2.0	20.0	5.0	91.0	26.0	45.5	1836.5	11.764706	19.5	2.0765917
1445636508632	1445636595948 6.91832774	49.34807211	21.599	248.0	3.0	21.0	5.0	91.0	26.0	45.5	1899.0	19.215687	3.0	2.0765917
1445636508632	1445636596947 6.91824327	49.34804518	24.3	248.9	4.0	23.0	4.0	91.0	26.0	66.25	1929.25	13.333334	12.5	2.2032936
1445636508632	1445636597947 6.91814854	49.34802351	26.099	249.2	5.0	25.0	4.0	91.0	26.0	53.0	1976.25	5.098039	18.0	2.4699938
1445636508632	1445636598947 6.91805578	49.34799676	26.099	248.9	6.0	25.0	4.0	90.0	26.0	37.5	1830.5	13.333334	19.5	2.9638846
1445636508632	1445636599947 6.91796835	49.34797529	26.099	249.1	7.0	25.0	4.0	90.0	26.0	41.0	1904.5	11.764706	18.5	3.2504034
1445636508632	1445636600948 6.91787559	49.34795212	27.0	247.9	8.0	26.0	4.0	91.0	26.0	33.75	1782.5	7.8431373	21.5	3.5987334
1445636508632	1445636601947 6.91777688	49.34792528	28.8	248.3	9.0	28.0	3.0	91.0	27.0	25.75	1728.5	7.8431373	22.5	4.113222
1445636508632	1445636602948 6.91766041	49.34789745	30.599	247.5	10.0	30.0	4.0	91.0	27.0	24.5	1807.25	7.8431373	23.0	4.6333294
1445636508632	1445636603948 6.91754804	49.34787035	31.5	247.4	11.0	31.0	4.0	91.0	27.0	23.25	1842.5	7.8431373	25.5	5.1681304
1445636508632	1445636604948 6.91743967	49.34784292	32.399	247.9	12.0	32.0	4.0	91.0	27.0	24.25	1923.0	6.666667	24.5	5.6056666
1445636508632	1445636605947 6.91731514	49.34780407	34.2	246.8	13.0	33.0	4.0	91.0	27.0	40.25	2152.5	13.725491	21.5	5.6728854
1445636508632	1445636606947 6.91718849	49.34776282	36.899	246.2	14.0	38.0	4.0	91.0	27.0	54.0	2379.5	15.686275	21.5	5.6234336
1445636508632	1445636607947 6.91704051	49.34771675	40.5	245.7	15.0	41.0	4.0	91.0	26.0	56.5	2501.25	15.294118	23.0	5.613966
1445636508632	1445636608947 6.91688397	49.34766911	44.1	244.6	16.0	45.0	4.0	91.0	26.0	58.5	2667.0	15.294118	23.0	5.6200914
1445636508632	1445636609948 6.91672512	49.34761973	47.699	243.8	17.0	47.0	4.0	91.0	26.0	60.25	2761.0	15.294118	23.0	5.647565
1445636508632	1445636610948 6.91658102	49.34758224	50.399	242.3	18.0	51.0	4.0	91.0	26.0	63.25	2434.5	15.294118	24.0	5.6702633
1445636508632	1445636611948 6.91642611	49.34753213	52.199	240.6	19.0	53.0	4.0	91.0	26.0	54.5	2099.0	14.509804	12.5	5.7732286
1445636508632	1445636612948 6.91624146	49.34746631	54.899	240.9	20.0	56.0	5.0	92.0	26.0	58.25	2159.0	15.294118	3.5	5.8553405
1445636508632	1445636613948 6.91604822	49.34739933	57.6	241.3	21.0	57.0	5.0	92.0	26.0	58.75	2215.0	15.294118	2.0	5.946444
1445636508632	1445636614947 6.91585338	49.34733493	60.3	242.2	22.0	57.0	6.0	92.0	26.0	65.25	2291.0	16.078432	3.0	5.999767
1445636508632	1445636615947 6.91564098	49.34726355	62.1	241.5	23.0	62.0	6.0	92.0	26.0	67.0	2374.75	16.078432	0.5	6.056234
1445636508632	1445636616948 6.91542571	49.34718677	63.899	240.7	24.0	62.0	6.0	92.0	26.0	69.0	2483.75	16.078432	15.0	6.109024
1445636508632	1445636617948 6.91521099	49.34710714	66.6	240.3	25.0	67.0	6.0	92.0	26.0	63.0	2560.25	15.294118	20.0	6.2010126
1445636508632	1445636618947 6.91499147	49.34702125	67.5	239.2	26.0	67.0	7.0	92.0	26.0	35.5	2560.25	9.803922	27.5	6.5541162
1445636508632	1445636619948 6.9147606	49.34692889	72.0	239.5	27.0	68.0	7.0	92.0	26.0	26.0	1881.25	7.8431373	12.5	7.1008306
1445636508632	1445636620948 6.91453481	49.34683914	71.1	238.1	28.0	68.0	6.0	92.0	27.0	36.0	1881.25	10.980392	21.5	7.397032
1445636508632	1445636621947 6.91429162	49.34674658	71.1	237.3	29.0	70.0	5.0	92.0	27.0	39.0	1974.25	12.156863	21.0	7.646383
1445636508632	1445636622948 6.91405665	49.34664904	72.9	237.1	30.0	71.0	5.0	93.0	27.0	41.75	1974.25	12.54902	20.0	7.8535
1445636508632	1445636623947 6.91381042	49.3465403	74.7	236.4	31.0	73.0	5.0	93.0	27.0	42.25	2055.75	12.54902	21.5	8.054408
1445636508632	1445636624947 6.91357786	49.34643196	75.6	235.7	32.0	75.0	5.0	93.0	27.0	43.5	2055.75	12.54902	21.0	8.241825
1445636508632	1445636625947 6.91334572	49.34631816	78.299	234.9	33.0	77.0	4.0	93.0	27.0	44.0	2114.75	12.54902	21.5	8.42427
1445636508632	1445636626948 6.91309152	49.346196	80.1	234.3	34.0	78.0	4.0	93.0	27.0	44.0	2153.25	12.54902	15.0	8.42427
1445636508632	1445636627948 6.9128371	49.3460683	82.799	233.3	35.0	81.0	3.0	93.0	27.0	36.0	1644.0	10.980392	18.5	8.881964
1445636508632	1445636628948 6.91258045	49.34594115	84.6	232.4	36.0	82.0	3.0	93.0	26.0	36.0	1664.75	10.980392	17.0	8.881964

1445636508632	1445636629948 6.91230487	49.34581132	85.5	231.6	37.0	85.0	3.0	93.0	26.0	36.0	1715.25	11.372549	18.0	9.430735	
1445636508632	1445636630948 6.91205262	49.34567653	87.299	230.6	38.0	86.0	3.0	93.0	27.0	36.0	1749.75	11.372549	18.0	9.430735	
1445636508632	1445636631947 6.91178326	49.34553329	90.0	229.7	39.0	88.0	3.0	93.0	27.0	36.75	1789.75	11.372549	18.0	9.684455	
1445636508632	1445636632947 6.91151338	49.34538246	90.899	228.9	40.0	90.0	3.0	93.0	26.0	37.0	1817.0	7.8431373	22.5	9.933156	
1445636508632	1445636633948 6.9112545	49.34523107	91.799	228.2	41.0	91.0	3.0	93.0	26.0	27.25	1820.25	7.0588236	22.5	10.357764	
1445636508632	1445636634947 6.91097785	49.34506922	93.6	227.4	42.0	92.0	4.0	93.0	26.0	21.5	1842.75	4.7058825	27.0	10.946486	
1445636508632	1445636635947 6.91071021	49.34490405	95.399	226.3	43.0	93.0	3.0	93.0	26.0	14.75	1900.5	3.5294118	27.5	11.896188	
1445636508632	1445636636947 6.91044165	49.34473258	96.299	225.3	44.0	95.0	4.0	93.0	27.0	13.0	1892.25	3.5294118	29.0	12.975437	
1445636508632	1445636637947 6.91016564	49.34455077	98.1	224.3	45.0	96.0	4.0	93.0	27.0	11.0	1898.0	3.137255	24.5	14.280232	
1445636508632	1445636638947 6.90991422	49.34437705	98.1	222.9	46.0	96.0	3.0	93.0	27.0	10.75	1898.5	2.745098	30.5	15.580259	
1445636508632	1445636639947 6.9096756	49.34419209	98.1	221.8	47.0	97.0	4.0	93.0	27.0	11.0	1919.5	3.5294118	30.5	16.787804	
1445636508632	1445636640947 6.90944278	49.34401628	98.1	221.7	48.0	97.0	4.0	92.0	27.0	11.5	1941.5	3.5294118	30.0	17.893246	
1445636508632	1445636641947 6.90919429	49.34382874	100.79	220.8	49.0	98.0	3.0	92.0	28.0	11.25	1948.75	3.5294118	30.5	18.984453	
1445636508632	1445636642948 6.90896468	49.34363511	101.7	219.4	50.0	98.0	3.0	92.0	28.0	11.5	1959.75	3.5294118	30.5	20.014408	
1445636508632	1445636643948 6.9087148	49.34343369	101.7	219.2	51.0	98.0	3.0	92.0	28.0	11.25	1966.5	3.5294118	30.0	21.03403	
1445636508632	1445636644948 6.90848933	49.34323149	101.7	218.6	52.0	98.0	3.0	92.0	28.0	11.75	1969.0	3.5294118	31.5	21.954433	
1445636508632	1445636645948 6.90825033	49.34302687	101.7	218.3	53.0	98.0	3.0	92.0	28.0	11.5	1964.75	3.5294118	30.5	22.867853	
1445636508632	1445636646948 6.90802783	49.34282684	100.79	217.3	54.0	98.0	4.0	92.0	28.0	11.5	1967.5	3.5294118	30.5	23.746803	
1445636508632	1445636647948 6.90778054	49.34262332	101.7	217.1	55.0	98.0	4.0	91.0	28.0	11.75	1958.0	3.5294118	29.0	24.565836	
1445636508632	1445636648947 6.90755724	49.34242602	99.899	216.9	56.0	98.0	4.0	91.0	27.0	13.75	1993.0	4.7058825	28.5	25.175318	
1445636508632	1445636649947 6.90732203	49.34222839	101.7	216.7	57.0	98.0	4.0	91.0	27.0	25.25	2073.5	9.019608	25.5	25.29061	
1445636508632	1445636650947 6.90710087	49.34202	99.899	216.1	58.0	100.0	4.0	91.0	27.0	27.25	2054.5	9.019608	26.0	25.361128	58209
1445636508632	1445636651947 6.90688318	49.3418211	99.899	216.3	59.0	100.0	5.0	90.0	27.0	26.25	2032.5	8.627451	26.0	25.459171	58209
1445636508632	1445636652947 6.90663404	49.34161236	102.6	216.9	60.0	100.0	5.0	90.0	26.0	27.0	2032.5	8.627451	26.0	25.539274	58209
1445636508632	1445636653948 6.90638401	49.34139604	102.6	217.1	61.0	100.0	5.0	90.0	26.0	26.5	2027.25	8.627451	26.0	25.626198	58209
1445636508632	1445636654948 6.90617253	49.34120584	100.79	217.3	62.0	100.0	5.0	90.0	26.0	25.75	2039.75	8.235294	26.0	25.724957	58209
1445636508632	1445636655948 6.90593465	49.34100488	101.7	218.0	63.0	100.0	6.0	90.0	26.0	30.5	2051.75	9.803922	25.5	25.741028	58209
1445636508632	1445636656948 6.90567677	49.34080493	103.5	219.0	64.0	100.0	6.0	90.0	26.0	30.75	2045.5	9.411765	24.5	25.75314	58209
1445636508632	1445636657948 6.90542352	49.34061161	103.5	219.5	65.0	100.0	5.0	90.0	26.0	30.5	2044.25	9.411765	24.5	25.768269	58209
1445636508632	1445636658947 6.90514272	49.34040342	102.6	220.0	66.0	101.0	6.0	90.0	26.0	30.5	2042.0	9.411765	24.0	25.78293	58209
1445636508632	1445636659947 6.90486797	49.34020403	102.6	220.9	67.0	101.0	6.0	90.0	25.0	29.75	2045.25	9.411765	24.5	25.811506	58209
1445636508632	1445636660947 6.9045897	49.34000404	103.5	221.4	68.0	101.0	5.0	90.0	25.0	30.5	2040.5	9.411765	24.5	25.829075	58209
1445636508632	1445636661948 6.90431042	49.3398017	103.5	221.8	69.0	101.0	5.0	90.0	25.0	30.0	2036.0	9.411765	25.5	25.85274	58209
1445636508632	1445636662948 6.90404241	49.3396122	103.5	222.4	70.0	101.0	5.0	90.0	25.0	28.75	2007.25	9.019608	25.5	25.89301	58209
1445636508632	1445636663947 6.90377595	49.33942263	103.5	222.9	71.0	101.0	4.0	90.0	24.0	29.0	2003.5	9.019608	24.5	25.928602	58209
1445636508632	1445636664948 6.90349997	49.33923093	103.5	223.4	72.0	101.0	4.0	90.0	24.0	14.25	1992.25	3.9215686	18.0	26.377003	58209
1445636508632	1445636665947 6.90325725	49.33906036	103.5	224.0	73.0	101.0	4.0	90.0	24.0	24.75	1992.25	6.666667	27.5	26.47258	58209
1445636508632	1445636666947 6.90296623	49.33887022	102.6	224.4	74.0	100.0	3.0	90.0	24.0	32.0	1993.25	10.588236	24.5	26.45883	58209
1445636508632	1445636667948 6.90268937	49.33868685	102.6	224.9	75.0	100.0	3.0	90.0	25.0	35.0	1993.25	10.980392	21.5	26.415949	58209
1445636508632	1445636668947 6.90239919	49.33850024	103.5	225.7	76.0	101.0	3.0	90.0	25.0	34.25	2008.75	10.588236	24.0	26.384184	58209
1445636508632	1445636669947 6.90210965	49.33831321	103.5	226.1	77.0	101.0	3.0	90.0	24.0	34.5	2008.75	10.588236	24.0	26.350964	58209
1445636508632	1445636670948 6.90183663	49.33814007	104.39	226.5	78.0	101.0	3.0	90.0	24.0	35.0	2027.75	10.196078	23.0	26.31418	58209
1445636508632	1445636671947 6.90154535	49.33796609	104.39	226.9	79.0	102.0	3.0	90.0	24.0	34.5	2027.75	10.196078	24.0	26.285738	58209
1445636508632	1445636672947 6.90125683	49.33778951	104.39	226.8	80.0	102.0	3.0	90.0	24.0	35.0	2029.25	10.196078	23.0	26.253658	58209
1445636508632	1445636673947 6.90097039	49.33761631	104.39	226.6	81.0	102.0	3.0	90.0	24.0	25.5	2024.75	7.8431373	23.0	26.332989	58209
1445636508632	1445636674948 6.90067694	49.33743118	105.29	226.5	82.0	102.0	3.0	90.0	24.0	15.0	2024.75	3.9215686	26.0	26.692087	58209
1445636508632	1445636675948 6.90038628	49.3372548	104.39	226.5	83.0	101.0	3.0	90.0	24.0	13.0	2006.25	3.5294118	19.5	27.138762	58209
1445636508632	1445636676948 6.90010563	49.3370749	103.5	226.3	84.0	101.0	3.0	90.0	24.0	19.75	2006.25	7.0588236	27.5	27.313938	58209
1445636508632	1445636677947 6.89980434	49.33689147	103.5	226.7	85.0	101.0	3.0	90.0	24.0	21.75	2003.5	7.4509807	25.5	27.43932	58209
1445636508632	1445636678948 6.8995193	49.33672722	104.39	227.1	86.0	101.0	4.0	90.0	24.0	21.0	2003.5	7.4509807	27.5	27.577654	58209
1445636508632	1445636679947 6.89922329	49.33654726	104.39	227.0	87.0	101.0	4.0	90.0	24.0	21.75	2007.75	7.4509807	27.0	27.697054	58209
1445636508632	1445636680948 6.8989358	49.33637297	103.5	226.6	88.0	101.0	3.0	89.0	24.0	21.75	2007.75	7.4509807	27.0	27.697054	58209
1445636508632	1445636681947 6.89866077	49.33619537	103.5	226.4	89.0	101.0	3.0	89.0	24.0	25.0	2004.5	8.235294	26.0	27.862139	58209
1445636508632	1445636682948 6.89835878	49.33601001	103.5	226.2	90.0	101.0	3.0	89.0	24.0	25.0	1996.5	9.411765	24.0	27.862139	58209
1445636508632	1445636683947 6.89808162	49.33583531	102.6	226.3	91.0	100.0	3.0	89.0	24.0	34.0	1988.5	10.588236	22.5	27.804356	58209
1445636508632	1445636684948 6.89779467	49.33566151	102.6	226.6	92.0	100.0	3.0	89.0	24.0	34.0	1993.25	10.196078	21.5	27.804356	58209
1445636508632	1445636685948 6.89749964	49.33547524	102.6	226.5	93.0	100.0	4.0	89.0	24.0	33.75	1984.25	10.588236	21.5	27.764177	58209
1445636508632	1445636686947 6.89721705	49.33530663	102.6	226.8	94.0	100.0	4.0	89.0	24.0	35.0	1985.5	11.764706	20.0	27.7155	58209
1445636508632	1445636687947 6.89693169	49.3351328	102.6	226.8	95.0	100.0	4.0	89.0	24.0	39.25	1978.0	12.941176	18.5	27.640755	58209
1445636508632	1445636688947 6.89664756	49.33495432	102.6	226.5	96.0	100.0	4.0	89.0	23.0	42.25	1981.5	12.941176	18.0	27.551918	58209
1445636508632	1445636689948 6.8963774	49.33479173	101.7	226.7	97.0	100.0	4.0	89.0	23.0	44.25	1980.0	12.941176	17.0	27.455772	58209

1445636508632	1445636690948 6.8960887	49.33461471	101.7	226.8	98.0	100.0	4.0	89.0	23.0	45.25	1972.75	12.941176	17.0	27.35739	58209
1445636508632	1445636691947 6.89580138	49.33443907	101.7	226.9	99.0	98.0	4.0	90.0	23.0	45.0	1971.25	12.941176	17.0	27.262068	58209
1445636508632	1445636692947 6.89552205	49.33426585	101.7	226.7	100.0	98.0	4.0	90.0	22.0	45.0	1971.25	12.941176	17.0	27.164993	58209
1445636508632	1445636693948 6.8952269	49.33409469	100.79	226.7	101.0	98.0	4.0	89.0	22.0	45.25	1967.5	12.941176	17.0	27.068892	58209
1445636508632	1445636694947 6.89495698	49.33392396	100.79	226.2	102.0	98.0	4.0	89.0	22.0	45.0	1961.25	12.941176	17.0	26.97569	58209
1445636508632	1445636695947 6.89466073	49.33374453	101.7	226.3	103.0	98.0	4.0	90.0	22.0	44.75	1965.25	12.941176	17.0	26.885319	58209
1445636508632	1445636696947 6.89439591	49.3335685	100.79	226.0	104.0	98.0	4.0	90.0	21.0	45.0	1963.25	12.941176	17.0	26.795746	58209
1445636508632	1445636697947 6.89412817	49.33340116	100.79	226.2	105.0	98.0	4.0	90.0	21.0	44.5	1957.0	12.941176	17.0	26.709848	58209
1445636508632	1445636698948 6.89383463	49.33321033	101.7	226.1	106.0	98.0	4.0	90.0	21.0	44.75	1951.0	12.941176	17.0	26.62464	58209
1445636508632	1445636699948 6.89355173	49.33303819	100.79	226.3	107.0	98.0	4.0	90.0	21.0	44.5	1946.25	12.941176	17.0	26.542007	58209
1445636508632	1445636700947 6.89327158	49.33286934	100.79	226.4	108.0	98.0	4.0	90.0	21.0	44.5	1947.75	12.941176	17.0	26.460936	58209
1445636508632	1445636701947 6.892999	49.33269012	99.899	226.3	109.0	97.0	4.0	90.0	21.0	45.0	1941.0	12.941176	17.0	26.379515	58209
1445636508632	1445636702947 6.89273642	49.33252524	99.899	226.6	110.0	97.0	4.0	90.0	21.0	44.5	1939.5	12.941176	17.0	26.299753	58209
1445636508632	1445636703947 6.89246201	49.33235557	99.899	226.7	111.0	97.0	4.0	90.0	21.0	44.25	1937.25	12.941176	16.5	26.222374	58209
1445636508632	1445636704947 6.89217655	49.33219967	99.0	227.1	112.0	97.0	4.0	90.0	21.0	45.0	1930.0	12.941176	16.5	26.143696	58209
1445636508632	1445636705947 6.89189785	49.33201952	99.899	226.6	113.0	97.0	4.0	90.0	21.0	45.0	1928.25	12.941176	16.5	26.066437	58209
1445636508632	1445636706947 6.89160321	49.33184357	99.899	226.6	114.0	97.0	4.0	90.0	21.0	45.25	1926.5	12.941176	16.5	25.989689	58209
1445636508632	1445636707947 6.89133469	49.33166561	99.899	226.1	115.0	97.0	4.0	90.0	21.0	44.5	1922.5	12.941176	16.5	25.916906	58209
1445636508632	1445636708948 6.89107278	49.33149867	99.0	226.0	116.0	97.0	4.0	90.0	21.0	45.0	1919.5	12.941176	16.5	25.843668	58209
1445636508632	1445636709947 6.89078691	49.33132015	99.899	226.4	117.0	96.0	4.0	90.0	21.0	44.5	1915.5	12.941176	16.5	25.771828	58209
1445636508632	1445636710948 6.89051051	49.3311493	99.899	226.6	118.0	96.0	4.0	90.0	21.0	44.5	1915.5	12.941176	16.5	25.701225	58209
1445636508632	1445636711947 6.89023758	49.33098988	99.0	226.8	119.0	96.0	4.0	90.0	21.0	44.5	1910.0	12.941176	16.5	25.631832	58209
1445636508632	1445636712947 6.88996528	49.33081613	98.1	226.3	120.0	96.0	4.0	90.0	21.0	44.5	1910.0	12.941176	16.5	25.563612	58209
1445636508632	1445636713947 6.88968743	49.33066575	98.1	227.0	121.0	96.0	4.0	90.0	21.0	44.5	1898.75	12.941176	16.5	25.49654	58209
1445636508632	1445636714948 6.88941088	49.33049051	98.1	226.3	122.0	96.0	4.0	90.0	21.0	45.0	1898.75	12.941176	16.5	25.428959	58209
1445636508632	1445636715947 6.88914962	49.33031179	98.1	225.9	123.0	96.0	4.0	90.0	21.0	45.0	1899.75	13.333334	16.5	25.362494	58209
1445636508632	1445636716947 6.88887995	49.3301397	98.1	226.2	124.0	96.0	4.0	90.0	21.0	45.0	1899.75	12.941176	16.5	25.362494	58209
1445636508632	1445636717947 6.88857692	49.32996449	99.0	226.9	125.0	95.0	4.0	90.0	21.0	46.5	1891.75	13.333334	15.5	25.225267	58209
1445636508632	1445636718947 6.88832532	49.32980666	97.2	226.7	126.0	95.0	3.0	90.0	21.0	46.5	1893.5	13.333334	15.0	25.225267	58209
1445636508632	1445636719949 6.88806519	49.32964517	97.2	226.7	127.0	95.0	3.0	90.0	21.0	47.0	1894.0	13.333334	15.0	25.154688	58209
1445636508632	1445636720948 6.88778923	49.32947866	97.2	226.7	128.0	95.0	3.0	90.0	21.0	46.75	1890.0	13.333334	15.0	25.085943	58209
1445636508632	1445636721948 6.88753127	49.32931485	97.2	226.5	129.0	95.0	3.0	91.0	21.0	47.0	1888.5	13.725491	15.0	25.01759	58209
1445636508632	1445636722948 6.88725392	49.32914416	97.2	226.4	130.0	95.0	3.0	91.0	21.0	48.25	1887.0	14.117647	14.0	24.94695	58209
1445636508632	1445636723947 6.88698409	49.32897912	97.2	226.4	131.0	95.0	3.0	91.0	21.0	49.25	1891.25	14.117647	14.0	24.874872	58209
1445636508632	1445636724947 6.88672771	49.32880154	98.1	225.6	132.0	95.0	3.0	91.0	21.0	49.25	1890.75	14.117647	14.0	24.803911	58209
1445636508632	1445636725947 6.88644538	49.32863207	97.2	226.2	133.0	95.0	4.0	91.0	21.0	49.25	1894.75	14.117647	14.0	24.734041	58209
1445636508632	1445636726948 6.88618849	49.32847282	97.2	226.3	134.0	95.0	4.0	91.0	21.0	49.25	1892.75	14.117647	15.0	24.665237	58209
1445636508632	1445636727948 6.88592166	49.32830566	97.2	226.5	135.0	95.0	4.0	91.0	21.0	51.25	1899.5	14.509804	13.5	24.592829	58209
1445636508632	1445636728948 6.88564779	49.32813298	98.1	226.6	136.0	95.0	4.0	91.0	21.0	51.75	1898.75	14.509804	14.0	24.520412	58209
1445636508632	1445636729947 6.88537941	49.32797273	98.1	226.9	137.0	95.0	4.0	92.0	21.0	51.5	1893.5	14.117647	14.0	24.449617	58209
1445636508632	1445636730948 6.88509641	49.32780161	98.1	227.0	138.0	95.0	3.0	92.0	21.0	52.25	1901.0	14.117647	-2.5	24.378275	58209
1445636508632	1445636731950 6.88482783	49.32763706	97.2	226.8	139.0	95.0	4.0	92.0	21.0	74.5	1895.5	23.137255	23.0	24.275438	58209
1445636508632	1445636732948 6.88454767	49.32746018	98.1	226.6	140.0	95.0	4.0	92.0	21.0	37.75	1885.25	8.235294	27.5	24.247953	58209
1445636508632	1445636733948 6.88427324	49.32729485	97.2	226.8	141.0	93.0	4.0	92.0	21.0	22.75	1851.5	7.4509807	27.5	24.31886	58209
1445636508632	1445636734948 6.88402604	49.32714081	95.399	226.8	142.0	92.0	4.0	92.0	21.0	14.75	1873.0	3.5294118	24.0	24.51359	58209
1445636508632	1445636735947 6.88375435	49.32698498	94.5	227.0	143.0	91.0	4.0	92.0	21.0	27.25	1920.0	3.5294118	0.5	24.535034	58209
1445636508632	1445636736947 6.88349771	49.32683488	92.7	227.1	144.0	90.0	4.0	92.0	21.0	17.25	1795.0	5.098039	15.5	24.66595	58209
1445636508632	1445636737948 6.88325377	49.32668667	91.799	227.1	145.0	87.0	4.0	92.0	21.0	10.75	1659.75	2.3529413	-1.0	24.972757	58209
1445636508632	1445636738947 6.88298776	49.3265276	89.1	227.8	146.0	86.0	3.0	92.0	21.0	45.0	2005.25	15.294118	3.5	24.90831	58209
1445636508632	1445636739947 6.88274162	49.32637424	89.1	227.6	147.0	86.0	4.0	92.0	23.0	48.0	1785.75	15.294118	-4.0	24.836739	58209
1445636508632	1445636740947 6.88249901	49.32623411	88.2	228.0	148.0	85.0	4.0	92.0	23.0	32.25	1832.25	7.0588236	29.0	24.815336	58209
1445636508632	1445636741948 6.88224579	49.32608333	88.2	228.2	149.0	85.0	4.0	92.0	21.0	42.5	1856.75	13.333334	21.0	24.757011	58209
1445636508632	1445636742947 6.88200581	49.32594673	87.299	228.2	150.0	85.0	3.0	92.0	21.0	52.5	1871.25	16.470589	15.0	24.67836	58209
1445636508632	1445636743948 6.88175381	49.32579736	87.299	228.2	151.0	85.0	3.0	92.0	21.0	65.5	1871.25	17.647058	12.5	24.583076	58209
1445636508632	1445636744947 6.8814998	49.32565381	87.299	228.4	152.0	86.0	3.0	92.0	21.0	65.5	1772.0	18.039215	2.0	24.489906	58209
1445636508632	1445636745948 6.88124868	49.32550778	88.2	228.6	153.0	86.0	3.0	92.0	20.0	37.5	1772.0	9.019608	13.5	24.451246	58209
1445636508632	1445636746951 6.88098165	49.32535834	88.2	228.8	154.0	86.0	3.0	92.0	20.0	32.0	1711.5	9.019608	21.0	24.43437	58209
1445636508632	1445636747947 6.88072748	49.32521691	88.2	229.0	155.0	86.0	3.0	92.0	21.0	57.25	1711.5	20.784313	20.0	24.354162	58209
1445636508632	1445636748947 6.88046869	49.32507354	87.299	229.2	156.0	85.0	3.0	92.0	21.0	38.0	1695.0	9.411765	-13.0	24.314137	58209
1445636508632	1445636749948 6.8801971	49.32492552	87.299	229.5	157.0	85.0	3.0	92.0	21.0	25.75	1695.0	7.4509807	30.0	24.330948	58209
1445636508632	1445636750948 6.87995479	49.32479456	86.399	229.8	158.0	83.0	3.0	92.0	21.0	25.75	1759.0	7.8431373	21.0	24.343458	58209

1445636508632	1445636751947 6.87971323	49.32465137	85.5	230.0	159.0	83.0	3.0	92.0	21.0	25.75	1748.75	8.235294	21.0	24.343458	58209
1445636508632	1445636752947 6.8794596	49.32451436	84.6	230.1	160.0	82.0	3.0	92.0	21.0	28.0	1695.25	9.019608	21.5	24.359459	58209
1445636508632	1445636753948 6.87921768	49.32438517	83.7	230.6	161.0	81.0	3.0	92.0	21.0	28.0	1722.5	10.588236	20.0	24.359459	58209
1445636508632	1445636754948 6.87896297	49.32425093	83.7	231.1	162.0	81.0	3.0	92.0	21.0	32.5	1712.5	10.196078	18.5	24.308552	58209
1445636508632	1445636755948 6.87871792	49.32412052	83.7	231.5	163.0	81.0	3.0	92.0	21.0	32.5	1672.0	13.333334	18.0	24.308552	58209
1445636508632	1445636756947 6.87847887	49.3239955	82.799	231.6	164.0	81.0	3.0	92.0	21.0	81.5	1841.5	39.607845	7.5	24.128828	58209
1445636508632	1445636757947 6.87823097	49.32387076	83.7	231.9	165.0	82.0	3.0	92.0	21.0	81.5	1845.0	31.764706	6.0	24.128828	58209
1445636508632	1445636758947 6.87797954	49.32374496	84.6	232.2	166.0	83.0	3.0	92.0	21.0	92.0	1903.75	30.980392	6.0	24.024725	58209
1445636508632	1445636759947 6.87771535	49.3236143	86.399	232.7	167.0	85.0	3.0	92.0	19.0	93.75	1920.0	31.37255	6.0	23.9216	58209
1445636508632	1445636760948 6.87744544	49.32348387	87.299	233.1	168.0	86.0	3.0	92.0	19.0	98.5	1873.75	31.764706	4.5	23.818623	58209
1445636508632	1445636761948 6.87718432	49.32335265	88.2	233.5	169.0	87.0	3.0	92.0	19.0	100.25	1943.75	23.529411	5.0	23.716639	58209
1445636508632	1445636762947 6.87688983	49.32321503	90.0	233.9	170.0	88.0	3.0	92.0	19.0	90.75	1924.25	23.529411	6.5	23.620836	58209
1445636508632	1445636763947 6.87660499	49.32307941	90.899	234.3	171.0	88.0	3.0	92.0	20.0	74.75	1909.75	18.431374	15.5	23.536846	58209
1445636508632	1445636764947 6.87631472	49.32294499	91.799	234.6	172.0	88.0	3.0	92.0	20.0	49.0	1784.5	13.725491	20.0	23.48387	58209
1445636508632	1445636765947 6.87603782	49.32281404	91.799	234.9	173.0	88.0	3.0	92.0	21.0	44.75	1784.25	12.54902	13.5	23.439745	58209
1445636508632	1445636766947 6.87575827	49.3226857	91.799	235.3	174.0	88.0	3.0	92.0	21.0	47.25	1803.5	13.725491	13.5	23.391151	58209
1445636508632	1445636767948 6.87546956	49.32255204	91.799	235.6	175.0	88.0	3.0	92.0	21.0	48.25	1808.75	13.725491	16.5	23.341288	58209
1445636508632	1445636768948 6.87517587	49.32242421	90.899	236.2	176.0	90.0	3.0	92.0	21.0	48.75	1825.75	14.117647	13.5	23.291115	58209
1445636508632	1445636769948 6.87488954	49.32230445	92.7	236.3	177.0	90.0	4.0	92.0	21.0	49.25	1811.75	14.117647	14.0	23.242575	58209
1445636508632	1445636770947 6.87458527	49.32217751	91.799	237.3	178.0	90.0	4.0	93.0	21.0	49.25	1826.5	14.117647	17.0	23.19459	58209
1445636508632	1445636771947 6.87428984	49.32205839	91.799	237.9	179.0	90.0	3.0	93.0	21.0	48.75	1815.75	14.117647	17.0	23.148027	58209
1445636508632	1445636772947 6.87398918	49.32193692	91.799	238.4	180.0	90.0	3.0	93.0	21.0	49.25	1818.0	14.117647	15.0	23.101128	58209
1445636508632	1445636773947 6.87367596	49.32181587	92.7	238.9	181.0	90.0	3.0	93.0	21.0	49.0	1832.75	14.117647	18.0	23.055185	58209
1445636508632	1445636774948 6.87337745	49.32170134	92.7	239.6	182.0	90.0	3.0	93.0	21.0	49.25	1845.0	14.117647	16.5	23.009333	58209
1445636508632	1445636775948 6.87306441	49.32158442	92.7	240.1	183.0	91.0	3.0	93.0	21.0	49.75	1831.75	14.117647	14.0	22.964071	58209
1445636508632	1445636776947 6.87274505	49.32147057	93.6	240.3	184.0	91.0	3.0	93.0	21.0	49.75	1842.75	14.117647	17.0	22.919312	58209
1445636508632	1445636777948 6.87244058	49.32136501	93.6	240.8	185.0	91.0	3.0	93.0	21.0	48.0	1862.0	13.725491	15.0	22.878052	58209
1445636508632	1445636778947 6.87211843	49.32124963	94.5	241.6	186.0	92.0	3.0	93.0	21.0	48.25	1862.0	13.725491	14.0	22.837732	58209
1445636508632	1445636779947 6.8718055	49.32113709	94.5	242.3	187.0	92.0	3.0	93.0	21.0	48.5	1864.25	13.725491	15.0	22.797415	58209
1445636508632	1445636780948 6.87148149	49.32102539	94.5	242.8	188.0	92.0	3.0	93.0	21.0	47.75	1864.25	13.725491	18.5	22.758856	58209
1445636508632	1445636781947 6.87114299	49.32091832	95.399	243.5	189.0	93.0	3.0	93.0	21.0	47.75	1900.0	13.333334	17.0	22.721638	58209
1445636508632	1445636782948 6.87082073	49.32081749	96.299	244.4	190.0	93.0	3.0	93.0	21.0	47.5	1900.0	13.333334	15.0	22.685268	58209
1445636508632	1445636783948 6.87048519	49.32072613	96.299	245.1	191.0	95.0	3.0	93.0	21.0	47.5	1920.0	13.333334	16.5	22.651121	58209
1445636508632	1445636784947 6.87015465	49.32062963	97.2	245.7	192.0	95.0	4.0	93.0	21.0	47.5	1913.5	11.764706	21.0	22.651121	58209
1445636508632	1445636785948 6.86983068	49.32053528	97.2	246.4	193.0	95.0	3.0	93.0	21.0	42.75	1923.75	12.156863	20.0	22.601427	58209
1445636508632	1445636786948 6.86948602	49.32043773	98.1	247.0	194.0	96.0	4.0	93.0	21.0	42.75	1935.5	11.764706	18.5	22.601427	58209
1445636508632	1445636787947 6.86913759	49.32034051	99.0	247.6	195.0	96.0	4.0	93.0	21.0	39.25	1937.25	10.980392	20.0	22.568434	58209
1445636508632	1445636788948 6.86879297	49.32024863	99.0	248.2	196.0	96.0	4.0	93.0	21.0	39.25	1943.5	10.588236	22.5	22.568434	58209
1445636508632	1445636789948 6.86842835	49.32015832	99.0	249.1	197.0	97.0	4.0	93.0	21.0	36.5	1955.0	10.588236	21.0	22.558619	58209
1445636508632	1445636790948 6.86809903	49.32007671	99.0	249.8	198.0	97.0	4.0	93.0	21.0	36.5	1966.5	10.588236	21.0	22.558619	58209
1445636508632	1445636791948 6.86773193	49.31999354	99.899	250.8	199.0	97.0	4.0	93.0	21.0	36.25	1976.0	10.588236	21.0	22.55475	58209
1445636508632	1445636792947 6.86739144	49.31992407	99.899	251.7	200.0	97.0	4.0	93.0	21.0	36.0	1976.75	10.196078	21.5	22.551699	58209
1445636508632	1445636793947 6.86702735	49.3198486	100.79	252.7	201.0	98.0	4.0	92.0	21.0	35.0	1984.0	10.196078	21.5	22.55188	58209
1445636508632	1445636794948 6.86664276	49.31978035	100.79	253.4	202.0	98.0	4.0	92.0	21.0	35.5	2011.5	9.803922	24.0	22.551609	58209
1445636508632	1445636795948 6.86627877	49.31971229	101.7	254.1	203.0	98.0	4.0	92.0	21.0	33.5	2001.0	8.627451	22.5	22.558126	58209
1445636508632	1445636796947 6.86589306	49.31965055	101.7	254.9	204.0	100.0	3.0	92.0	21.0	31.0	2003.0	8.627451	24.0	22.574238	58209
1445636508632	1445636797947 6.86549654	49.3195873	101.7	255.8	205.0	100.0	3.0	92.0	21.0	30.25	2019.5	8.627451	24.5	22.596079	58209
1445636508632	1445636798947 6.86512769	49.31953015	102.6	256.6	206.0	100.0	3.0	92.0	21.0	32.75	2042.75	9.803922	24.0	22.607468	58209
1445636508632	1445636799947 6.86474475	49.31947956	102.6	257.3	207.0	100.0	3.0	92.0	21.0	32.75	2039.5	9.803922	24.0	22.618746	58209
1445636508632	1445636800948 6.86436619	49.31942831	102.6	258.0	208.0	101.0	4.0	92.0	21.0	32.25	2040.0	9.411765	27.0	22.631813	58209
1445636508632	1445636801947 6.86398694	49.31938385	103.5	258.8	209.0	100.0	3.0	92.0	21.0	22.5	2020.5	6.666667	27.0	22.700209	58209
1445636508632	1445636802947 6.86358302	49.31933803	102.6	259.5	210.0	100.0	3.0	92.0	21.0	27.25	2074.25	8.627451	27.5	22.735369	58209
1445636508632	1445636803948 6.86319301	49.31929868	102.6	260.3	211.0	100.0	3.0	92.0	21.0	26.0	2048.0	8.235294	26.0	22.77717	58209
1445636508632	1445636804948 6.86280042	49.31925877	102.6	261.2	212.0	100.0	3.0	92.0	21.0	22.0	2026.25	7.0588236	27.0	22.846098	58209
1445636508632	1445636805947 6.8623878	49.31922997	102.6	262.2	213.0	100.0	3.0	92.0	21.0	21.25	2046.0	6.666667	27.0	22.92065	58209
1445636508632	1445636806947 6.86200864	49.31919819	102.6	263.1	214.0	100.0	4.0	92.0	21.0	21.0	2047.5	6.666667	27.5	22.996674	58209
1445636508632	1445636807947 6.8616286	49.31917567	102.6	264.1	215.0	100.0	3.0	92.0	21.0	20.75	2046.25	6.666667	27.5	23.0742	58209
1445636508632	1445636808947 6.86124208	49.31915157	102.6	265.0	216.0	100.0	3.0	91.0	21.0	20.75	2043.5	6.666667	27.5	23.150991	58209
1445636508632	1445636809947 6.86086868	49.3191256	101.7	265.8	217.0	100.0	3.0	91.0	21.0	14.75	1977.5	5.490196	27.5	23.302422	58209
1445636508632	1445636810947 6.8604726	49.31910576	101.7	266.7	218.0	98.0	3.0	91.0	21.0	14.0	1995.5	3.9215686	28.5	23.466328	58209
1445636508632	1445636811947 6.86009057	49.31909146	100.79	267.4	219.0	98.0	4.0	91.0	21.0	22.25	2086.0	7.4509807	27.0	23.524414	58209

1445636508632	1445636812948	6.85970618	49.31908212	100.79	268.1	220.0	98.0	4.0	91.0	21.0	24.5	2047.5	8.235294	27.0	23.566626	58209
1445636508632	1445636813947	6.85931161	49.31908022	100.79	269.0	221.0	98.0	5.0	90.0	21.0	24.5	2047.5	8.235294	27.0	23.566626	58209
1445636508632	1445636814947	6.85893405	49.31908256	100.79	270.0	222.0	98.0	5.0	90.0	21.0	26.25	2019.75	8.235294	27.0	23.598385	58209
1445636508632	1445636815947	6.85853988	49.31908205	100.79	271.0	223.0	98.0	5.0	90.0	21.0	25.75	2016.75	8.235294	26.0	23.632574	58209
1445636508632	1445636816948	6.85815376	49.31909688	100.79	272.5	224.0	98.0	6.0	90.0	21.0	25.5	2015.75	8.235294	25.5	23.667845	58209
1445636508632	1445636817948	6.85777671	49.31911284	101.7	273.5	225.0	98.0	6.0	90.0	21.0	25.75	2020.25	8.235294	26.0	23.701406	58209
1445636508632	1445636818948	6.85737704	49.3191297	101.7	274.8	226.0	98.0	5.0	90.0	21.0	26.25	2015.25	8.235294	25.5	23.731976	58209
1445636508632	1445636819947	6.85699114	49.31916467	101.7	275.9	227.0	98.0	4.0	90.0	21.0	27.25	2015.25	8.627451	26.0	23.757215	58209
1445636508632	1445636820947	6.85661177	49.31919463	101.7	276.9	228.0	98.0	4.0	90.0	21.0	33.0	2051.75	10.588236	24.0	23.759224	58209
1445636508632	1445636821947	6.85621649	49.31923077	101.7	277.8	229.0	98.0	4.0	90.0	21.0	35.25	2051.75	10.196078	24.0	23.754286	58209
1445636508632	1445636822947	6.85584251	49.31926246	101.7	278.1	230.0	100.0	5.0	90.0	21.0	34.75	2039.0	10.196078	23.0	23.752943	58209
1445636508632	1445636823947	6.85546531	49.31930072	101.7	279.0	231.0	100.0	5.0	90.0	21.0	35.0	2039.0	10.196078	23.0	23.750866	58209
1445636508632	1445636824947	6.85506861	49.31935952	102.6	280.5	232.0	100.0	6.0	90.0	21.0	35.0	2036.25	10.196078	23.0	23.748808	58209
1445636508632	1445636825948	6.85468926	49.31941461	102.6	282.1	233.0	100.0	5.0	90.0	21.0	35.0	2035.5	10.196078	23.0	23.748808	58209
1445636508632	1445636826947	6.85429298	49.31947769	102.6	283.2	234.0	101.0	5.0	90.0	21.0	35.75	2044.5	10.588236	24.0	23.744339	58209
1445636508632	1445636827947	6.85391829	49.3195457	103.5	284.5	235.0	101.0	4.0	90.0	21.0	35.75	2048.25	10.588236	24.0	23.744339	58209
1445636508632	1445636828947	6.85352953	49.31963391	103.5	285.6	236.0	101.0	4.0	90.0	21.0	36.75	2023.5	10.588236	23.0	23.738462	58209
1445636508632	1445636829947	6.85313597	49.31971354	103.5	286.8	237.0	101.0	4.0	90.0	20.0	36.5	2015.0	10.980392	23.0	23.733303	58209
1445636508632	1445636830947	6.8527801	49.31979367	103.5	287.8	238.0	102.0	4.0	90.0	20.0	38.0	2026.0	10.980392	23.0	23.724337	58209
1445636508632	1445636831947	6.85239764	49.31987798	104.39	288.9	239.0	102.0	4.0	90.0	20.0	37.75	2032.75	10.980392	23.0	23.716995	58209
1445636508632	1445636832947	6.85202297	49.31996713	105.29	289.8	240.0	102.0	4.0	90.0	20.0	38.25	2038.5	11.372549	23.0	23.70848	58209
1445636508632	1445636833947	6.85166676	49.32005593	105.29	290.7	241.0	102.0	4.0	90.0	20.0	38.75	2045.75	11.372549	22.5	23.698843	58209
1445636508632	1445636834948	6.8512723	49.32016449	105.29	292.0	242.0	103.0	3.0	90.0	20.0	41.25	2051.5	11.764706	21.5	23.683752	58209
1445636508632	1445636835947	6.85089475	49.32026891	106.2	292.9	243.0	103.0	3.0	90.0	20.0	41.0	2060.5	11.764706	22.5	23.670155	58209
1445636508632	1445636836947	6.85052067	49.32038064	106.2	294.3	244.0	103.0	3.0	90.0	20.0	41.25	2066.25	11.764706	22.5	23.656147	58209
1445636508632	1445636837947	6.85013792	49.32049579	108.0	295.9	245.0	105.0	4.0	90.0	20.0	41.5	2074.75	11.764706	22.5	23.64174	58209
1445636508632	1445636838948	6.84978906	49.32061191	107.1	297.0	246.0	105.0	3.0	90.0	20.0	41.25	2078.5	11.764706	22.5	23.629623	58209
1445636508632	1445636839948	6.84943023	49.32073578	107.1	298.3	247.0	105.0	3.0	90.0	20.0	41.0	2087.75	11.764706	22.5	23.618132	58209
1445636508632	1445636840947	6.84907384	49.32086886	108.0	299.6	248.0	105.0	3.0	90.0	20.0	40.75	2091.75	11.764706	22.5	23.60727	58209
1445636508632	1445636841947	6.84873114	49.32100418	108.0	300.6	249.0	106.0	4.0	90.0	20.0	41.25	2103.75	11.764706	22.5	23.595444	58209
1445636508632	1445636842947	6.84836517	49.32115521	108.89	302.0	250.0	106.0	4.0	90.0	20.0	41.75	2109.5	11.764706	22.5	23.583496	58209
1445636508632	1445636843947	6.84801619	49.32130711	108.89	302.9	251.0	106.0	4.0	90.0	20.0	41.25	2115.75	11.764706	22.5	23.572674	58209
1445636508632	1445636844947	6.84767369	49.32146212	108.89	303.4	252.0	107.0	4.0	90.0	20.0	41.25	2118.75	11.764706	22.5	23.561941	58209
1445636508632	1445636845947	6.84730555	49.32164019	109.79	304.0	253.0	107.0	4.0	90.0	20.0	41.75	2122.0	11.764706	22.5	23.55107	58209
1445636508632	1445636846948	6.84697709	49.32179559	109.79	306.0	254.0	107.0	3.0	90.0	20.0	41.75	2131.25	11.764706	22.5	23.540285	58209
1445636508632	1445636847948	6.84663688	49.32195891	109.79	306.5	255.0	107.0	4.0	90.0	20.0	41.5	2134.25	11.764706	22.5	23.530096	58209
1445636508632	1445636848948	6.8463012	49.32214843	110.7	307.4	256.0	107.0	4.0	90.0	20.0	41.75	2137.5	11.764706	22.5	23.519484	58209
1445636508632	1445636849947	6.84597285	49.32231356	110.7	308.1	257.0	108.0	4.0	90.0	20.0	42.5	2142.5	11.764706	22.5	23.50748	58209
1445636508632	1445636850948	6.84563572	49.32249406	110.7	309.6	258.0	108.0	4.0	90.0	20.0	45.25	2153.75	12.941176	22.5	23.491323	58209
1445636508632	1445636851948	6.84530742	49.32266745	110.7	310.0	259.0	108.0	3.0	90.0	20.0	46.25	2161.75	12.941176	21.5	23.473625	58209
1445636508632	1445636852947	6.84498556	49.32284828	111.6	310.8	260.0	108.0	3.0	90.0	20.0	46.75	2164.75	12.54902	22.5	23.455261	58209
1445636508632	1445636853948	6.84465042	49.32303721	111.6	311.2	261.0	108.0	3.0	90.0	19.0	46.25	2176.0	12.941176	22.5	23.437845	58209
1445636508632	1445636854947	6.84434175	49.3232132	112.5	311.5	262.0	110.0	3.0	90.0	19.0	45.75	2180.0	12.54902	22.5	23.422777	58209
1445636508632	1445636855947	6.8440212	49.32339969	112.5	311.7	263.0	110.0	3.0	90.0	19.0	46.5	2180.0	12.54902	22.5	23.406593	58209
1445636508632	1445636856947	6.84369854	49.32358339	113.39	312.0	264.0	110.0	3.0	90.0	19.0	45.5	2192.75	12.156863	22.5	23.392183	58209
1445636508632	1445636857947	6.84338715	49.32376289	113.39	312.1	265.0	110.0	3.0	90.0	19.0	44.0	2192.75	11.764706	23.0	23.38049	58209
1445636508632	1445636858947	6.84305675	49.32395817	113.39	312.3	266.0	111.0	3.0	90.0	19.0	40.75	2196.5	11.372549	23.0	23.37593	58209
1445636508632	1445636859947	6.84273464	49.32414695	113.39	312.2	267.0	111.0	3.0	90.0	19.0	40.75	2196.5	10.588236	24.5	23.37593	58209
1445636508632	1445636860947	6.84240998	49.32433499	113.39	312.2	268.0	111.0	3.0	90.0	19.0	35.25	2196.0	10.196078	24.5	23.386347	58209
1445636508632	1445636861947	6.84208201	49.32453224	113.39	312.3	269.0	111.0	3.0	90.0	19.0	35.25	2192.75	9.019608	26.0	23.386347	58209
1445636508632	1445636862948	6.8417746	49.32472069	113.39	312.2	270.0	110.0	3.0	90.0	19.0	30.75	2188.5	9.411765	26.0	23.432137	58209
1445636508632	1445636863947	6.84145176	49.32491097	113.39	312.1	271.0	110.0	3.0	90.0	20.0	30.75	2184.5	9.803922	25.5	23.432137	58209
1445636508632	1445636864947	6.84113093	49.32509833	113.39	311.8	272.0	110.0	3.0	90.0	20.0	34.25	2183.0	10.196078	25.5	23.45505	58209
1445636508632	1445636865948	6.8408113	49.32527622	113.39	311.4	273.0	110.0	3.0	90.0	20.0	34.25	2186.0	9.803922	25.5	23.45505	58209
1445636508632	1445636866947	6.84047323	49.32546587	113.39	311.0	274.0	110.0	3.0	90.0	20.0	34.25	2187.5	9.803922	25.5	23.465277	58209
1445636508632	1445636867948	6.84014655	49.32564754	113.39	310.3	275.0	110.0	3.0	90.0	20.0	34.25	2187.75	9.803922	25.5	23.475426	58209
1445636508632	1445636868948	6.83981353	49.32582974	113.39	309.4	276.0	110.0	3.0	90.0	20.0	34.0	2189.75	9.803922	25.5	23.486217	58209
1445636508632	1445636869948	6.83946366	49.32601058	113.39	308.4	277.0	110.0	3.0	90.0	20.0	33.5	2191.0	9.803922	25.5	23.498392	58209
1445636508632	1445636870947	6.83912695	49.32617705	113.39	307.6	278.0	111.0	3.0	90.0	20.0	33.5	2195.5	10.196078	25.5	23.510477	58209
1445636508632	1445636871947	6.83878081	49.32634388	113.39	306.9	279.0	111.0	4.0	90.0	20.0	34.0	2199.25	9.803922	25.5	23.521904	58209
14																

1445636508632	1445636873947 6.83808994	49.3266659	113.39€305.1	281.0	111.0	3.0	90.0	20.0	33.5	2203.0	9.803922	25.5	23.548162	58209
1445636508632	1445636874947 6.83772083	49.32682728	114.29€303.9	282.0	111.0	3.0	90.0	20.0	34.0	2203.75	9.803922	25.5	23.559326	58209
1445636508632	1445636875948 6.83735632	49.32698252	114.29€302.8	283.0	111.0	3.0	90.0	20.0	33.25	2200.5	9.803922	25.5	23.572594	58209
1445636508632	1445636876947 6.83698455	49.32712938	113.39€301.7	284.0	111.0	3.0	90.0	20.0	33.5	2199.0	9.803922	25.5	23.585028	58209
1445636508632	1445636877947 6.83660016	49.32727402	113.39€300.5	285.0	111.0	3.0	90.0	20.0	33.25	2195.5	9.803922	25.5	23.598104	58209
1445636508632	1445636878947 6.83623495	49.32740918	113.39€299.2	286.0	111.0	3.0	90.0	20.0	37.5	2198.75	10.980392	24.5	23.599997	58209
1445636508632	1445636879947 6.83585671	49.32754439	113.39€297.9	287.0	111.0	4.0	90.0	19.0	38.0	2202.75	10.980392	24.5	23.600737	58209
1445636508632	1445636880947 6.83546348	49.32766444	113.39€296.4	288.0	111.0	4.0	90.0	19.0	39.0	2204.25	10.980392	24.5	23.599293	58209
1445636508632	1445636881947 6.83508599	49.32777982	113.39€295.1	289.0	111.0	4.0	90.0	19.0	39.25	2202.75	10.980392	24.5	23.597332	58209
1445636508632	1445636882948 6.8346794	49.32790248	113.39€294.2	290.0	111.0	3.0	90.0	19.0	39.5	2201.25	11.372549	24.5	23.594868	58209
1445636508632	1445636883947 6.83427734	49.32801374	113.39€293.2	291.0	111.0	3.0	90.0	19.0	39.75	2205.0	11.372549	24.5	23.591913	58209
1445636508632	1445636884947 6.83387576	49.32812229	113.39€292.1	292.0	111.0	3.0	90.0	19.0	40.0	2203.0	11.372549	24.5	23.588478	58209
1445636508632	1445636885947 6.83345957	49.32822964	113.39€291.0	293.0	111.0	3.0	90.0	19.0	39.75	2201.5	11.372549	24.5	23.585566	58209
1445636508632	1445636886948 6.83306237	49.32832065	113.39€289.8	294.0	111.0	3.0	90.0	19.0	41.0	2199.75	11.764706	24.0	23.580248	58209
1445636508632	1445636887947 6.83265678	49.32841065	114.29€289.0	295.0	111.0	4.0	90.0	19.0	41.0	2201.0	11.764706	24.0	23.574966	58209
1445636508632	1445636888947 6.83224279	49.3284867	114.29€287.4	296.0	111.0	4.0	90.0	19.0	42.25	2207.0	11.764706	24.0	23.567455	58209
1445636508632	1445636889947 6.83184028	49.32856723	114.29€287.1	297.0	111.0	4.0	90.0	19.0	42.25	2211.25	12.156863	23.0	23.559998	58209
1445636508632	1445636890948 6.83141332	49.32864309	114.29€285.4	298.0	111.0	4.0	90.0	19.0	43.25	2206.75	11.764706	23.0	23.550882	58209
1445636508632	1445636891947 6.83099291	49.32871549	114.29€283.7	299.0	111.0	3.0	90.0	18.0	43.5	2214.25	12.156863	23.0	23.541418	58209
1445636508632	1445636892947 6.83056277	49.32877904	114.29€282.6	300.0	111.0	3.0	90.0	18.0	43.75	2211.5	12.156863	23.0	23.53161	58209
1445636508632	1445636893948 6.83012289	49.32883524	114.29€281.8	301.0	111.0	4.0	90.0	18.0	44.0	2210.25	12.156863	23.0	23.52147	58209
1445636508632	1445636894947 6.82970308	49.32888584	115.2 280.5	302.0	111.0	4.0	90.0	18.0	43.5	2218.25	12.156863	23.0	23.512201	58209
1445636508632	1445636895948 6.82926739	49.32893324	115.2 279.1	303.0	111.0	4.0	90.0	18.0	43.25	2218.25	12.156863	23.0	23.503403	58209
1445636508632	1445636896947 6.82883272	49.32896074	114.29€277.1	304.0	112.0	3.0	90.0	18.0	45.0	2218.75	12.156863	22.5	23.492529	58209
1445636508632	1445636897947 6.82840639	49.32899223	115.2 276.3	305.0	112.0	3.0	90.0	18.0	45.5	2218.75	12.54902	22.5	23.480976	58209
1445636508632	1445636898948 6.82795274	49.32900962	115.2 275.5	306.0	112.0	3.0	90.0	18.0	45.75	2224.5	12.54902	23.0	23.469133	58209
1445636508632	1445636899948 6.82751168	49.32902847	115.2 274.0	307.0	112.0	4.0	90.0	18.0	45.75	2224.5	12.54902	23.0	23.469133	58209
1445636508632	1445636900947 6.82707555	49.3290483	115.2 274.1	308.0	112.0	4.0	90.0	18.0	46.75	2230.0	12.54902	23.0	23.443901	58209
1445636508632	1445636901947 6.82662876	49.32908054	115.2 273.5	309.0	112.0	4.0	90.0	18.0	46.75	2233.0	12.54902	23.0	23.443901	58209
1445636508632	1445636902948 6.82619604	49.32909374	116.1 272.0	310.0	112.0	3.0	90.0	18.0	48.0	2236.5	12.941176	22.5	23.417679	58209
1445636508632	1445636903947 6.82574846	49.32910005	116.1 271.0	311.0	112.0	3.0	90.0	18.0	48.0	2236.25	12.941176	22.5	23.417679	58209
1445636508632	1445636904948 6.82530476	49.32910202	116.1 270.0	312.0	113.0	3.0	90.0	18.0	48.25	2248.5	12.941176	22.5	23.387995	58209
1445636508632	1445636905947 6.82487602	49.32910167	116.1 269.2	313.0	113.0	4.0	90.0	18.0	48.25	2249.5	12.941176	22.5	23.387995	58209
1445636508632	1445636906948 6.82441551	49.32909269	116.1 268.4	314.0	113.0	4.0	90.0	18.0	48.75	2251.75	12.941176	22.5	23.359898	58209
1445636508632	1445636907947 6.82397633	49.32907203	117.0 267.8	315.0	113.0	3.0	90.0	18.0	48.75	2257.5	12.941176	22.5	23.359898	58209
1445636508632	1445636908947 6.82353424	49.32906015	117.0 267.8	316.0	113.0	4.0	90.0	18.0	47.75	2260.0	12.941176	22.5	23.34663	58209
1445636508632	1445636909948 6.82307944	49.32904882	117.0 267.6	317.0	113.0	3.0	90.0	18.0	47.5	2266.25	12.941176	22.5	23.333778	58209
1445636508632	1445636910949 6.82264967	49.32903234	117.0 267.9	318.0	115.0	3.0	90.0	18.0	47.75	2271.75	12.941176	22.5	23.320683	58209
1445636508632	1445636911948 6.82220587	49.32900962	117.89€268.1	319.0	115.0	3.0	90.0	18.0	48.25	2275.75	12.941176	24.0	23.308115	58209
1445636508632	1445636912947 6.82174558	49.32901512	117.89€268.2	320.0	115.0	3.0	90.0	18.0	48.5	2279.75	12.941176	24.0	23.295307	58209
1445636508632	1445636913947 6.82131699	49.32899966	117.89€268.1	321.0	115.0	3.0	90.0	18.0	48.0	2283.75	12.941176	24.0	23.283226	58209
1445636508632	1445636914947 6.8208511	49.32898931	117.89€268.2	322.0	115.0	3.0	90.0	18.0	47.0	2289.0	12.941176	24.0	23.27255	58209
1445636508632	1445636915953 6.82039841	49.32898293	117.89€268.5	323.0	115.0	4.0	90.0	18.0	48.25	2289.0	12.941176	23.0	23.260296	58209
1445636508632	1445636916947 6.81994385	49.32897787	118.79€269.0	324.0	116.0	3.0	90.0	18.0	48.5	2293.25	12.941176	23.0	23.247803	58209
1445636508632	1445636917948 6.81947589	49.32897498	118.79€269.2	325.0	116.0	4.0	90.0	18.0	48.25	2296.25	12.941176	23.0	23.236238	58209
1445636508632	1445636918947 6.81903307	49.32897416	118.79€269.8	326.0	116.0	4.0	90.0	18.0	48.0	2299.0	12.941176	24.0	23.22507	58209
1445636508632	1445636919948 6.8185735	49.32897312	118.79€270.5	327.0	116.0	5.0	90.0	18.0	48.75	2300.75	12.941176	24.0	23.21302	58209
1445636508632	1445636920947 6.8181125	49.32898275	118.79€271.8	328.0	116.0	5.0	90.0	18.0	48.25	2309.75	12.941176	24.0	23.201674	58209
1445636508632	1445636921947 6.81767094	49.32900761	119.7 273.6	329.0	116.0	5.0	90.0	18.0	48.0	2314.0	12.941176	24.0	23.190718	58209
1445636508632	1445636922947 6.81720523	49.32901938	119.7 275.3	330.0	116.0	4.0	90.0	18.0	28.25	2301.25	7.8431373	27.5	23.222727	58209
1445636508632	1445636923947 6.81675427	49.32904163	118.79€276.2	331.0	116.0	4.0	90.0	18.0	26.75	2291.25	7.8431373	29.0	23.260365	58209
1445636508632	1445636924948 6.81630973	49.329076	118.79€277.0	332.0	115.0	3.0	90.0	18.0	26.25	2277.75	8.235294	28.5	23.299854	58209
1445636508632	1445636925949 6.81584796	49.3291171	117.89€278.0	333.0	115.0	3.0	90.0	19.0	27.25	2270.25	8.235294	27.5	23.334097	58209
1445636508632	1445636926947 6.8154151	49.32916585	117.0 279.3	334.0	113.0	3.0	90.0	19.0	28.25	2262.25	8.627451	27.0	23.364382	58209
1445636508632	1445636927950 6.81497297	49.32922807	117.0 280.8	335.0	113.0	3.0	90.0	19.0	28.5	2254.0	8.627451	27.0	23.391836	58209
1445636508632	1445636928947 6.81453871	49.32928687	116.1 282.4	336.0	113.0	3.0	90.0	19.0	28.5	2244.75	8.627451	27.0	23.41912	58209
1445636508632	1445636929947 6.81412365	49.32935372	116.1 283.8	337.0	112.0	4.0	90.0	19.0	28.25	2235.75	8.627451	27.0	23.447111	58209
1445636508632	1445636930947 6.81368466	49.3294352	115.2 285.4	338.0	112.0	4.0	90.0	19.0	32.25	2227.25	9.019608	27.0	23.461874	58209
1445636508632	1445636931947 6.81326761	49.32952654	115.2 287.3	339.0	112.0	4.0	90.0	19.0	33.25	2224.5	9.803922	25.5	23.473967	58209
1445636508632	1445636932947 6.81285529	49.32962692	114.29€289.4	340.0	112.0	4.0	90.0	19.0	33.25	2219.75	9.803922	25.5	23.485987	58209
1445636508632	1445636933947 6.81244132	49.32973025	115.2 291.7	341.0	112.0	3.0	90.0	19.0	33.75	2220.0	9.803922	25.5	23.49671	58209

1445636508632	1445636934948 6.81205945	49.32984729	114.29€293.5	342.0	112.0	3.0	90.0	18.0	36.5	2220.0	10.588236	24.5	23.50125	58209
1445636508632	1445636935948 6.81166168	49.32997085	114.29€295.1	343.0	112.0	3.0	90.0	18.0	36.75	2213.5	10.588236	24.5	23.50525	58209
1445636508632	1445636936957 6.81127638	49.33010085	114.29€296.7	344.0	111.0	3.0	90.0	18.0	37.75	2213.5	10.588236	24.5	23.506622	58209
1445636508632	1445636937947 6.81090552	49.33023328	114.29€298.6	345.0	111.0	3.0	90.0	18.0	37.5	2215.25	10.588236	24.5	23.50846	58209
1445636508632	1445636938947 6.81051668	49.33037696	114.29€300.0	346.0	111.0	4.0	90.0	18.0	37.25	2215.25	10.588236	24.5	23.510767	58209
1445636508632	1445636939948 6.81014623	49.33053285	114.29€301.9	347.0	111.0	4.0	90.0	18.0	37.5	2212.0	10.588236	24.5	23.51258	58209
1445636508632	1445636940949 6.80978138	49.33069862	114.29€304.1	348.0	111.0	3.0	90.0	18.0	37.5	2211.5	10.588236	24.5	23.51258	58209
1445636508632	1445636941947 6.80941262	49.33087767	114.29€306.1	349.0	111.0	3.0	90.0	18.0	37.5	2214.5	10.588236	24.5	23.516653	58209
1445636508632	1445636942948 6.80908075	49.33104795	114.29€308.2	350.0	111.0	3.0	90.0	18.0	37.5	2212.25	10.588236	24.5	23.516653	58209
1445636508632	1445636943947 6.8087386	49.33123127	114.29€309.8	351.0	111.0	4.0	90.0	18.0	38.75	2215.0	10.980392	24.5	23.51793	58209
1445636508632	1445636944947 6.80841753	49.33142978	114.29€311.8	352.0	111.0	3.0	90.0	18.0	38.75	2210.25	10.980392	24.5	23.51793	58209
1445636508632	1445636945947 6.80811175	49.33161971	114.29€313.5	353.0	111.0	3.0	90.0	18.0	38.75	2213.0	10.980392	24.5	23.517427	58209
1445636508632	1445636946948 6.80777971	49.33183466	114.29€315.3	354.0	111.0	3.0	90.0	18.0	38.5	2215.0	10.980392	24.5	23.51737	58209
1445636508632	1445636947947 6.807505	49.33205034	114.29€317.2	355.0	111.0	3.0	90.0	18.0	38.75	2214.75	10.980392	24.5	23.516872	58209
1445636508632	1445636948947 6.80721659	49.33226649	114.29€319.1	356.0	111.0	3.0	90.0	18.0	38.5	2214.75	10.980392	24.5	23.516817	58209
1445636508632	1445636949947 6.80693197	49.33249854	114.29€320.9	357.0	111.0	3.0	90.0	18.0	38.75	2214.5	10.980392	24.5	23.516323	58209
1445636508632	1445636950948 6.80667525	49.33272233	114.29€322.8	358.0	111.0	3.0	90.0	18.0	39.5	2216.0	10.980392	24.5	23.51456	58209
1445636508632	1445636951947 6.80642372	49.33295889	114.29€324.9	359.0	112.0	3.0	90.0	18.0	38.75	2216.75	10.980392	24.0	23.514076	58209
1445636508632	1445636952947 6.8061796	49.33319767	114.29€326.6	360.0	112.0	3.0	90.0	18.0	39.75	2215.25	11.372549	24.0	23.512503	58209
1445636508632	1445636953948 6.80595622	49.33343487	115.2 328.3	361.0	112.0	4.0	90.0	18.0	39.75	2216.75	10.980392	24.0	23.510939	58209
1445636508632	1445636954947 6.80572964	49.33369475	114.29€329.9	362.0	112.0	3.0	90.0	18.0	39.25	2219.5	10.980392	24.0	23.510216	58209
1445636508632	1445636955947 6.80553028	49.33394663	114.29€331.9	363.0	112.0	3.0	90.0	18.0	41.25	2224.0	10.980392	24.0	23.506302	58209
1445636508632	1445636956947 6.80534004	49.33420172	114.29€333.7	364.0	112.0	3.0	90.0	18.0	41.5	2214.25	11.764706	24.0	23.502033	58209
1445636508632	1445636957947 6.80515153	49.33446825	114.29€335.4	365.0	112.0	3.0	90.0	18.0	41.75	2222.0	11.764706	23.0	23.497417	58209
1445636508632	1445636958948 6.80498584	49.3347242	115.2 337.0	366.0	112.0	3.0	90.0	18.0	41.75	2219.25	11.764706	23.0	23.492826	58209
1445636508632	1445636959948 6.80482769	49.33499122	115.2 338.4	367.0	112.0	3.0	90.0	18.0	42.75	2221.0	11.764706	23.0	23.486832	58209
1445636508632	1445636960948 6.80467904	49.33526649	115.2 339.0	368.0	112.0	4.0	90.0	18.0	42.0	2223.75	11.764706	23.0	23.481934	58209
1445636508632	1445636961952 6.80454748	49.33553981	115.2 340.2	369.0	112.0	3.0	90.0	18.0	42.25	2223.75	11.764706	23.0	23.476704	58209
1445636508632	1445636962952 6.8044	49.33581557	115.2 340.4	370.0	112.0	3.0	90.0	18.0	42.75	2224.5	11.764706	23.0	23.470802	58209
1445636508632	1445636963947 6.80426043	49.33609172	115.2 340.9	371.0	112.0	3.0	90.0	18.0	42.75	2224.5	11.764706	23.0	23.464933	58209
1445636508632	1445636964947 6.80412662	49.33636647	115.2 341.2	372.0	112.0	3.0	90.0	18.0	42.25	2222.5	11.764706	23.0	23.459795	58209
1445636508632	1445636965948 6.80398384	49.33665208	115.2 341.1	373.0	112.0	3.0	90.0	18.0	42.25	2222.5	11.764706	23.0	23.454683	58209
1445636508632	1445636966948 6.80384108	49.33691359	115.2 340.6	374.0	112.0	3.0	90.0	18.0	42.25	2225.0	11.764706	23.0	23.449602	58209
1445636508632	1445636967948 6.80368866	49.33717743	115.2 340.0	375.0	112.0	3.0	90.0	18.0	42.75	2225.0	11.764706	23.0	23.443855	58209
1445636508632	1445636968948 6.80353394	49.33744802	115.2 339.3	376.0	112.0	3.0	90.0	18.0	42.25	2227.0	11.764706	23.0	23.438831	58209
1445636508632	1445636969947 6.80337803	49.33770563	115.2 338.8	377.0	112.0	3.0	90.0	18.0	42.25	2228.25	11.372549	23.0	23.438831	58209
1445636508632	1445636970947 6.80320499	49.3379822	115.2 338.0	378.0	112.0	3.0	90.0	18.0	42.5	2233.0	11.764706	23.0	23.42783	58209
1445636508632	1445636971947 6.80302831	49.33825083	115.2 336.6	379.0	112.0	3.0	90.0	18.0	42.5	2230.25	11.764706	23.0	23.42783	58209
1445636508632	1445636972947 6.80284037	49.33851283	115.2 334.8	380.0	112.0	3.0	90.0	18.0	41.75	2229.25	11.764706	23.0	23.418331	58209
1445636508632	1445636973948 6.80263325	49.33877078	115.2 332.9	381.0	112.0	3.0	90.0	18.0	41.75	2231.75	11.764706	23.0	23.418331	58209
1445636508632	1445636974948 6.80242006	49.33901333	115.2 331.0	382.0	112.0	3.0	90.0	18.0	42.25	2231.5	11.764706	23.0	23.413445	58209
1445636508632	1445636975948 6.80218966	49.33925659	115.2 329.1	383.0	112.0	3.0	90.0	18.0	42.75	2235.75	11.764706	23.0	23.407902	58209
1445636508632	1445636976947 6.80194787	49.33949967	115.2 327.1	384.0	112.0	3.0	90.0	18.0	42.5	2235.25	12.156863	23.0	23.402727	58209
1445636508632	1445636977947 6.80170248	49.33973136	115.2 325.3	385.0	112.0	3.0	90.0	18.0	44.0	2234.75	12.156863	22.5	23.395622	58209
1445636508632	1445636978947 6.80142688	49.33997303	116.1 323.4	386.0	112.0	3.0	90.0	18.0	44.5	2239.5	12.156863	22.5	23.387934	58209
1445636508632	1445636979947 6.80114989	49.3402004	116.1 321.5	387.0	112.0	3.0	90.0	18.0	45.0	2241.5	12.156863	23.0	23.37968	58209
1445636508632	1445636980948 6.80085824	49.34041783	116.1 319.4	388.0	113.0	3.0	90.0	18.0	45.0	2245.0	12.156863	22.5	23.37147	58209
1445636508632	1445636981948 6.80054745	49.34063608	116.1 317.3	389.0	113.0	3.0	90.0	18.0	45.5	2249.25	12.156863	22.5	23.363188	58209
1445636508632	1445636982947 6.80024202	49.3408317	116.1 315.8	390.0	113.0	3.0	90.0	18.0	45.0	2254.5	12.156863	23.0	23.355541	58209
1445636508632	1445636983948 6.79991659	49.34102704	117.0 313.9	391.0	113.0	3.0	90.0	18.0	45.25	2256.75	12.156863	22.5	23.34764	58209
1445636508632	1445636984947 6.79958273	49.34122104	117.0 312.2	392.0	113.0	3.0	90.0	18.0	45.5	2267.0	12.156863	22.5	23.339485	58209
1445636508632	1445636985948 6.79924838	49.34140246	117.0 310.6	393.0	113.0	3.0	90.0	18.0	45.5	2273.0	12.156863	23.0	23.331373	58209
1445636508632	1445636986947 6.79888792	49.34158736	117.0 308.7	394.0	115.0	4.0	90.0	18.0	47.25	2279.25	12.54902	23.0	23.321344	58209
1445636508632	1445636987948 6.79852937	49.34176303	117.89€307.4	395.0	115.0	4.0	90.0	18.0	46.5	2281.25	12.54902	23.0	23.313103	58209
1445636508632	1445636988948 6.79815523	49.34192881	117.89€305.2	396.0	115.0	3.0	90.0	18.0	45.5	2286.75	12.156863	24.0	23.306051	58209
1445636508632	1445636989948 6.79776621	49.34209495	117.89€303.1	397.0	115.0	3.0	90.0	18.0	46.5	2289.75	12.54902	23.0	23.297892	58209
1445636508632	1445636990948 6.79738986	49.34224158	118.79€301.1	398.0	116.0	3.0	90.0	18.0	46.25	2296.75	12.54902	24.5	23.290054	58209
1445636508632	1445636991947 6.79698823	49.34238012	118.79€299.3	399.0	116.0	3.0	90.0	18.0	46.5	2303.75	12.54902	24.5	23.282429	58209
1445636508632	1445636992947 6.79658565	49.34251738	118.79€297.5	400.0	116.0	3.0	90.0	18.0	46.25	2301.75	12.54902	24.0	23.275124	58209
1445636508632	1445636993948 6.7961891	49.34264	118.79€295.9	401.0	116.0	4.0	90.0	18.0	45.5	2316.75	12.156863	24.0	23.26872	58209
1445636508632	1445636994948 6.79576274	49.34276343	118.79€294.8	402.0	116.0	4.0	90.0	18.0	46.25	2319.0	12.54902	23.0	23.26149	58209

1445636508632	1445636995948 6.79534302	49.34288119	119.7	293.6	403.0	116.0	4.0	90.0	18.0	34.25	2312.0	8.627451	27.0	23.272564	58209
1445636508632	1445636996949 6.79494365	49.34299175	117.89	293.1	404.0	116.0	4.0	90.0	18.0	32.5	2308.25	9.411765	27.0	23.287365	58209
1445636508632	1445636997947 6.79452455	49.34308937	117.89	292.2	405.0	116.0	4.0	90.0	18.0	32.0	2303.25	9.019608	27.0	23.303244	58209
1445636508632	1445636998948 6.7940942	49.34321564	119.7	292.8	406.0	116.0	4.0	90.0	18.0	31.25	2298.5	9.019608	27.0	23.320839	58209
1445636508632	1445636999948 6.79369442	49.34332814	117.89	292.9	407.0	116.0	4.0	90.0	18.0	31.25	2288.5	9.019608	27.0	23.338343	58209
1445636508632	1445637000947 6.79328139	49.34344072	117.89	293.0	408.0	115.0	4.0	90.0	18.0	32.5	2283.25	9.411765	27.0	23.352829	58209
1445636508632	1445637001950 6.79286847	49.34355243	117.89	293.0	409.0	115.0	5.0	90.0	18.0	37.25	2286.5	10.588236	25.5	23.357372	58209
1445636508632	1445637002951 6.79245654	49.34366626	117.0	293.0	410.0	115.0	5.0	90.0	18.0	38.5	2284.25	10.980392	25.5	23.359846	58209
1445636508632	1445637003947 6.79204278	49.34377772	117.0	292.8	411.0	115.0	5.0	90.0	18.0	40.0	2282.75	10.980392	25.5	23.360023	58209
1445636508632	1445637004947 6.79162128	49.34387915	117.0	292.4	412.0	115.0	5.0	90.0	18.0	40.25	2286.0	11.372549	25.5	23.359838	58209
1445636508632	1445637005948 6.79118998	49.34400266	117.89	292.8	413.0	115.0	6.0	90.0	18.0	41.0	2286.75	11.372549	24.5	23.358595	58209
1445636508632	1445637006948 6.79078416	49.34410154	117.0	292.5	414.0	116.0	6.0	90.0	18.0	41.0	2291.0	11.372549	24.5	23.357357	58209
1445636508632	1445637007948 6.79036503	49.34422103	117.89	292.7	415.0	116.0	6.0	90.0	18.0	42.0	2293.75	11.372549	24.5	23.355259	58209
1445636508632	1445637008947 6.78993374	49.34435254	118.79	293.0	416.0	116.0	7.0	90.0	18.0	42.0	2296.0	11.372549	24.5	23.35317	58209
1445636508632	1445637009947 6.78953191	49.34445839	117.89	292.6	417.0	116.0	6.0	90.0	18.0	45.25	2303.5	12.156863	24.0	23.34711	58209
1445636508632	1445637010948 6.78911336	49.34457974	117.89	292.8	418.0	116.0	6.0	90.0	18.0	45.25	2309.25	12.156863	24.0	23.341082	58209
1445636508632	1445637011947 6.78870379	49.3446651	117.0	292.1	419.0	116.0	7.0	90.0	18.0	45.5	2311.25	12.156863	24.0	23.334799	58209
1445636508632	1445637012947 6.78828336	49.34479114	117.89	292.7	420.0	117.0	7.0	90.0	18.0	45.0	2315.5	12.156863	24.5	23.329111	58209
1445636508632	1445637013947 6.78785505	49.34490118	117.89	292.5	421.0	117.0	7.0	90.0	18.0	37.75	2314.25	9.803922	24.0	23.33382	58209
1445636508632	1445637014947 6.78744478	49.34501202	117.89	292.7	422.0	116.0	7.0	90.0	18.0	37.0	2311.75	10.196078	26.0	23.339752	58209
1445636508632	1445637015947 6.78704368	49.34512888	117.89	293.0	423.0	116.0	8.0	90.0	18.0	36.0	2302.0	9.803922	26.0	23.346842	58209
1445636508632	1445637016947 6.78662835	49.34524534	117.0	292.9	424.0	116.0	7.0	90.0	18.0	35.25	2297.75	9.803922	25.5	23.355251	58209
1445636508632	1445637017947 6.78622921	49.34533825	117.0	292.3	425.0	116.0	7.0	90.0	18.0	34.75	2297.75	10.196078	25.5	23.364553	58209
1445636508632	1445637018947 6.78577053	49.34547639	117.89	292.7	426.0	116.0	6.0	90.0	18.0	35.0	2279.75	10.196078	25.5	23.37334	58209
1445636508632	1445637019948 6.78533119	49.34559738	117.89	292.3	427.0	115.0	5.0	90.0	18.0	35.25	2279.75	9.803922	24.5	23.38107	58209
1445636508632	1445637020948 6.78491112	49.34571309	117.89	292.0	428.0	115.0	5.0	90.0	18.0	35.25	2267.5	9.803922	24.5	23.388762	58209
1445636508632	1445637021947 6.78446746	49.34583177	117.0	291.1	429.0	115.0	5.0	90.0	18.0	35.25	2267.5	9.803922	24.5	23.388762	58209
1445636508632	1445637022947 6.78405647	49.34592695	117.0	289.6	430.0	113.0	5.0	90.0	18.0	35.25	2259.0	9.803922	25.5	23.402933	58209
1445636508632	1445637023947 6.78363322	49.34602516	117.0	288.2	431.0	113.0	5.0	90.0	18.0	35.25	2254.5	9.803922	25.5	23.402933	58209
1445636508632	1445637024947 6.78321509	49.34610438	117.0	286.4	432.0	113.0	5.0	90.0	18.0	35.25	2248.5	9.803922	24.5	23.416313	58209
1445636508632	1445637025947 6.78279677	49.34617754	117.0	284.9	433.0	113.0	5.0	90.0	18.0	35.25	2243.25	10.196078	25.5	23.416313	58209
1445636508632	1445637026948 6.7823438	49.34624758	116.1	282.2	434.0	112.0	4.0	90.0	18.0	35.75	2236.75	10.196078	25.5	23.42602	58209
1445636508632	1445637027948 6.78189989	49.34629965	115.2	280.2	435.0	112.0	3.0	90.0	18.0	35.75	2237.0	9.803922	25.5	23.42602	58209
1445636508632	1445637028947 6.78146156	49.34633588	115.2	278.1	436.0	112.0	3.0	90.0	18.0	35.5	2229.25	9.803922	25.5	23.437645	58209
1445636508632	1445637029947 6.78100652	49.34636719	114.29	276.8	437.0	112.0	4.0	90.0	18.0	35.5	2225.25	9.803922	25.5	23.437645	58209
1445636508632	1445637030947 6.78057663	49.34639173	115.2	275.1	438.0	112.0	4.0	90.0	18.0	34.5	2218.0	9.803922	25.5	23.444735	58209
1445636508632	1445637031948 6.78013224	49.346407	115.2	273.3	439.0	111.0	4.0	90.0	18.0	34.75	2215.5	9.803922	25.5	23.451345	58209
1445636508632	1445637032947 6.77969372	49.3464074	114.29	269.9	440.0	111.0	3.0	90.0	18.0	34.75	2211.75	10.196078	25.5	23.457378	58209
1445636508632	1445637033948 6.77928086	49.34638727	114.29	267.9	441.0	111.0	3.0	90.0	18.0	35.5	2210.5	11.372549	24.5	23.4621	58209
1445636508632	1445637034950 6.77883255	49.34637581	114.29	266.1	442.0	111.0	3.0	90.0	18.0	39.0	2207.0	11.372549	24.0	23.461481	58209
1445636508632	1445637035947 6.77839317	49.34634327	114.29	264.2	443.0	111.0	3.0	90.0	18.0	39.5	2205.5	10.980392	24.0	23.460184	58209
1445636508632	1445637036947 6.77795956	49.34630589	114.29	262.2	444.0	111.0	3.0	90.0	18.0	39.25	2204.5	10.980392	24.0	23.45923	58209
1445636508632	1445637037947 6.77751205	49.34625597	114.29	260.0	445.0	111.0	3.0	90.0	18.0	39.75	2208.75	10.980392	24.0	23.457613	58209
1445636508632	1445637038947 6.77709903	49.34619085	114.29	258.1	446.0	111.0	4.0	90.0	18.0	41.75	2199.5	11.764706	23.0	23.45349	58209
1445636508632	1445637039948 6.77667793	49.34611338	113.39	256.2	447.0	111.0	4.0	90.0	18.0	42.5	2208.75	11.764706	23.0	23.448507	58209
1445636508632	1445637040947 6.77625568	49.34604023	114.29	254.7	448.0	111.0	4.0	90.0	18.0	44.5	2208.75	12.156863	23.0	23.441353	58209
1445636508632	1445637041948 6.77584489	49.34595446	114.29	253.3	449.0	111.0	4.0	90.0	18.0	45.0	2212.25	12.156863	23.0	23.433714	58209
1445636508632	1445637042947 6.77542172	49.34585578	113.39	251.4	450.0	111.0	4.0	90.0	18.0	44.5	2217.75	12.156863	23.0	23.426626	58209
1445636508632	1445637043950 6.77501959	49.34575195	114.29	249.5	451.0	111.0	4.0	90.0	18.0	45.0	2220.0	12.156863	23.0	23.419056	58209
1445636508632	1445637044947 6.77461621	49.34564131	115.2	248.0	452.0	112.0	3.0	90.0	18.0	45.25	2222.75	12.156863	23.0	23.411268	58209
1445636508632	1445637045948 6.77420073	49.34552388	115.2	246.9	453.0	112.0	3.0	90.0	18.0	45.0	2224.0	12.156863	22.5	23.404179	58209
1445636508632	1445637046947 6.77380876	49.34540765	115.2	245.7	454.0	112.0	3.0	90.0	18.0	44.75	2226.5	12.156863	22.5	23.397377	58209
1445636508632	1445637047947 6.77340721	49.3452834	115.2	244.6	455.0	112.0	3.0	90.0	18.0	45.0	2230.75	12.156863	23.0	23.39035	58209
1445636508632	1445637048947 6.77301559	49.34515519	115.2	243.6	456.0	112.0	3.0	90.0	18.0	44.75	2233.25	12.156863	23.0	23.38361	58209
1445636508632	1445637049947 6.77263101	49.34502937	115.2	242.7	457.0	112.0	3.0	90.0	18.0	46.0	2232.5	12.156863	24.0	23.375654	58209
1445636508632	1445637050949 6.77222874	49.34488668	115.2	241.8	458.0	112.0	3.0	90.0	18.0	45.5	2232.25	12.156863	23.0	23.368223	58209
1445636508632	1445637051948 6.77184302	49.34474282	115.2	240.8	459.0	112.0	3.0	90.0	18.0	45.0	2239.25	12.156863	23.0	23.361324	58209
1445636508632	1445637052948 6.77145062	49.3446066	116.1	240.1	460.0	112.0	3.0	90.0	18.0	45.75	2241.0	12.156863	22.5	23.353714	58209
1445636508632	1445637053947 6.77105691	49.34445607	116.1	239.7	461.0	112.0	4.0	90.0	18.0	45.75	2242.25	12.156863	24.0	23.346138	58209
1445636508632	1445637054947 6.77068309	49.34431255	116.1	239.1	462.0	112.0	4.0	90.0	18.0	45.5	2242.25	12.156863	23.0	23.338839	58209
1445636508632	1445637055947 6.77029473	49.34416197	116.1	239.1	463.0	113.0	4.0	90.0	18.0	45.25	2247.5	12.156863	23.0	23.332218	58209

1445636508632	1445637056948	6.76992233	49.34401186	116.1	238.8	464.0	113.0	4.0	90.0	18.0	45.75	2247.5	12.156863	23.0	23.325132	58209
1445636508632	1445637057947	6.76954462	49.34386039	116.1	238.2	465.0	113.0	3.0	90.0	18.0	46.0	2257.0	12.156863	23.0	23.317839	58209
1445636508632	1445637058948	6.76914443	49.34370529	116.1	238.2	466.0	113.0	4.0	90.0	18.0	46.0	2257.0	12.156863	24.0	23.317839	58209
1445636508632	1445637059947	6.76875688	49.3435581	117.0	238.2	467.0	113.0	3.0	90.0	18.0	45.0	2260.5	12.156863	23.0	23.304806	58209
1445636508632	1445637060948	6.76838235	49.3433995	117.0	238.0	468.0	113.0	3.0	90.0	18.0	45.0	2258.75	12.156863	23.0	23.304806	58209
1445636508632	1445637061947	6.76798869	49.34323932	117.0	238.0	469.0	113.0	3.0	90.0	18.0	45.0	2268.0	12.156863	23.0	23.29189	58209
1445636508632	1445637062947	6.76762018	49.3430888	117.0	238.6	470.0	115.0	3.0	90.0	18.0	45.0	2268.25	12.156863	23.0	23.29189	58209
1445636508632	1445637063948	6.76724041	49.34293683	117.0	238.8	471.0	115.0	3.0	90.0	18.0	45.5	2271.75	12.156863	23.0	23.286009	58209
1445636508632	1445637064948	6.76685994	49.34278238	117.0	239.4	472.0	115.0	3.0	90.0	18.0	45.0	2268.75	12.156863	24.0	23.280653	58209
1445636508632	1445637065947	6.76648191	49.34264098	117.0	240.5	473.0	115.0	3.0	90.0	18.0	45.75	2274.5	12.156863	23.0	23.274578	58209
1445636508632	1445637066947	6.76607926	49.34249232	117.89	241.6	474.0	115.0	4.0	90.0	18.0	45.75	2273.5	12.156863	24.0	23.26853	58209
1445636508632	1445637067947	6.7656793	49.34235585	117.89	243.0	475.0	115.0	3.0	90.0	18.0	45.0	2277.75	12.156863	23.0	23.263248	58209
1445636508632	1445637068948	6.76527647	49.34222468	117.89	244.1	476.0	115.0	3.0	90.0	18.0	45.75	2278.25	12.156863	23.0	23.25725	58209
1445636508632	1445637069948	6.76485301	49.3420966	117.89	245.2	477.0	115.0	3.0	90.0	18.0	45.75	2281.75	12.156863	23.0	23.251278	58209
1445636508632	1445637070948	6.76445782	49.34198388	117.89	246.7	478.0	115.0	3.0	90.0	18.0	45.5	2283.75	12.156863	24.5	23.245575	58209
1445636508632	1445637071947	6.76403868	49.34187996	117.89	248.5	479.0	115.0	3.0	90.0	18.0	45.5	2285.5	12.156863	24.0	23.239895	58209
1445636508632	1445637072948	6.76360414	49.34178338	117.89	250.3	480.0	115.0	3.0	90.0	18.0	45.25	2289.0	12.156863	23.0	23.234484	58209
1445636508632	1445637073947	6.7631892	49.34169902	117.89	252.0	481.0	116.0	3.0	90.0	18.0	43.0	2286.75	12.156863	26.0	23.231411	58209
1445636508632	1445637074948	6.76274175	49.34161943	117.89	253.7	482.0	115.0	3.0	90.0	18.0	22.5	2275.75	5.098039	28.5	23.271467	58209
1445636508632	1445637075947	6.76231359	49.34154992	117.0	256.1	483.0	113.0	3.0	90.0	18.0	16.25	2247.5	5.098039	28.5	23.344671	58209
1445636508632	1445637076947	6.76187792	49.3414948	116.1	258.4	484.0	112.0	3.0	90.0	19.0	9.25	2226.0	1.5686275	4.5	23.50649	58209
1445636508632	1445637077948	6.76142808	49.34144818	114.29	260.5	485.0	111.0	3.0	90.0	19.0	9.25	2184.25	1.5686275	0.0	23.66576	58209
1445636508632	1445637078948	6.76101048	49.3414195	113.39	262.9	486.0	110.0	3.0	90.0	21.0	8.5	2163.0	1.5686275	-6.0	23.681421	58209
1445636508632	1445637079947	6.76058891	49.34139606	111.6	264.9	487.0	107.0	3.0	90.0	21.0	8.25	2129.75	1.1764706	-6.0	23.69702	58209
1445636508632	1445637080947	6.76017166	49.34137778	109.79	266.7	488.0	106.0	3.0	90.0	21.0	8.0	2102.75	1.1764706	-6.0	23.71255	58209
1445636508632	1445637081948	6.75978022	49.34137336	108.89	268.4	489.0	106.0	3.0	90.0	21.0	8.0	2074.5	1.1764706	-6.0	23.728016	58209
1445636508632	1445637082947	6.75936058	49.34137544	107.1	270.2	490.0	103.0	4.0	90.0	21.0	8.0	2045.25	1.1764706	-6.0	23.743416	58209
1445636508632	1445637083948	6.75896379	49.34138729	106.2	271.4	491.0	103.0	3.0	90.0	21.0	8.25	2018.5	1.1764706	-6.0	23.758753	58209
1445636508632	1445637084947	6.75856074	49.34139201	104.39	272.1	492.0	101.0	3.0	90.0	21.0	29.25	2007.75	10.196078	15.0	23.768486	58209
1445636508632	1445637085948	6.75815596	49.34140546	104.39	272.6	493.0	101.0	3.0	90.0	21.0	35.75	2007.75	10.980392	24.0	23.766937	58209
1445636508632	1445637086947	6.75777002	49.34141472	104.39	273.5	494.0	102.0	3.0	90.0	21.0	33.5	2026.75	10.196078	23.0	23.769115	58209
1445636508632	1445637087947	6.7573686	49.34143932	104.39	275.1	495.0	102.0	3.0	90.0	19.0	33.0	2026.75	9.411765	24.5	23.772066	58209
1445636508632	1445637088948	6.75697109	49.34146981	105.29	276.5	496.0	102.0	3.0	90.0	19.0	32.25	2034.25	9.411765	24.0	23.776217	58209
1445636508632	1445637089947	6.75658658	49.34150412	105.29	277.8	497.0	102.0	3.0	90.0	18.0	29.75	2034.25	9.019608	24.5	23.784824	58209
1445636508632	1445637090948	6.75617881	49.34154662	105.29	278.8	498.0	102.0	3.0	90.0	18.0	26.5	2028.25	8.627451	24.5	23.800465	58209
1445636508632	1445637091948	6.75577908	49.34158627	105.29	278.2	499.0	102.0	4.0	90.0	18.0	26.25	2028.25	8.235294	25.5	23.816654	58209
1445636508632	1445637092947	6.75538596	49.34163237	105.29	279.6	500.0	102.0	4.0	90.0	18.0	26.5	2023.5	8.235294	26.0	23.832163	58209
1445636508632	1445637093947	6.75498028	49.34167871	104.39	279.9	501.0	102.0	3.0	89.0	18.0	26.5	2022.25	8.235294	25.5	23.832163	58209
1445636508632	1445637094947	6.75460003	49.34172409	104.39	279.9	502.0	101.0	3.0	89.0	18.0	26.25	2012.25	8.235294	25.5	23.862968	58209
1445636508632	1445637095948	6.75421011	49.34176715	104.39	279.6	503.0	101.0	3.0	89.0	18.0	26.25	2008.75	8.235294	25.5	23.862968	58209
1445636508632	1445637096948	6.75381608	49.34181653	103.5	279.4	504.0	101.0	3.0	89.0	18.0	27.25	1999.0	8.235294	24.5	23.890553	58209
1445636508632	1445637097947	6.75343976	49.34185405	103.5	279.1	505.0	101.0	3.0	89.0	18.0	27.25	1994.25	8.627451	23.0	23.890553	58209
1445636508632	1445637098948	6.75303854	49.34189504	103.5	278.9	506.0	100.0	3.0	89.0	18.0	28.75	1991.75	8.627451	23.0	23.900188	58209
1445636508632	1445637099947	6.75264826	49.34193362	102.6	278.5	507.0	100.0	3.0	89.0	18.0	28.5	1989.75	8.627451	22.5	23.909714	58209
1445636508632	1445637100947	6.75226044	49.3419687	102.6	278.2	508.0	100.0	3.0	90.0	18.0	28.5	1989.5	8.627451	23.0	23.9192	58209
1445636508632	1445637101947	6.7518648	49.34200806	102.6	278.1	509.0	100.0	3.0	90.0	18.0	28.0	1982.0	8.627451	23.0	23.929682	58209
1445636508632	1445637102947	6.75148113	49.34203506	102.6	277.8	510.0	98.0	3.0	90.0	18.0	14.5	1976.75	5.098039	3.0	23.994757	58209
1445636508632	1445637103951	6.75109862	49.3420651	101.7	277.2	511.0	98.0	3.0	90.0	20.0	9.25	1943.75	1.1764706	-2.5	24.120213	58209
1445636508632	1445637104947	6.75071451	49.3420935	100.79	276.8	512.0	96.0	4.0	90.0	20.0	8.0	1821.25	0.78431374	-7.0	24.272255	58209
1445636508632	1445637105948	6.75036174	49.34212166	99.0	276.2	513.0	95.0	4.0	90.0	21.0	7.75	1812.0	0.78431374	-6.0	24.28589	58209
1445636508632	1445637106947	6.74998369	49.34214532	97.2	275.1	514.0	93.0	4.0	90.0	21.0	8.75	1783.75	1.1764706	15.5	24.414291	58209
1445636508632	1445637107948	6.74962307	49.34216276	95.399	274.0	515.0	92.0	4.0	90.0	21.0	15.25	1909.0	5.098039	26.0	24.464766	58209
1445636508632	1445637108947	6.74926797	49.34217668	94.5	273.7	516.0	92.0	4.0	90.0	21.0	23.0	1879.25	7.8431373	26.0	24.48097	58209
1445636508632	1445637109948	6.7488994	49.34219771	94.5	273.7	517.0	92.0	4.0	90.0	20.0	26.0	1868.0	8.627451	23.0	24.489634	58209
1445636508632	1445637110947	6.74855231	49.34221223	94.5	273.7	518.0	92.0	4.0	90.0	20.0	30.5	1859.5	9.411765	22.5	24.48982	58209
1445636508632	1445637111947	6.74818917	49.3422302	94.5	274.1	519.0	92.0	3.0	90.0	20.0	34.5	1866.75	10.588236	21.0	24.484362	58209
1445636508632	1445637112947	6.74782509	49.34225055	94.5	274.0	520.0	92.0	3.0	89.0	20.0	36.75	1858.5	11.372549	21.0	24.476295	58209
1445636508632	1445637113947	6.74747396	49.34226833	95.399	274.2	521.0	92.0	3.0	89.0	19.0	40.5	1858.25	12.54902	18.5	24.464535	58209
1445636508632	1445637114947	6.74709639	49.34228283	95.399	273.4	522.0	93.0	4.0	89.0	19.0	44.5	1864.5	13.333334	17.0	24.449905	58209
1445636508632	1445637115948	6.74672242	49.34228418	96.299	272.5	523.0	95.0	4.0	89.0	19.0	45.75	1880.75	13.333334	15.5	24.434418	58209
1445636508632	1445637116948	6.74635293	49													

1445636508632	1445637117948 6.7459702	49.34226618	97.2	269.4	525.0	95.0	3.0	89.0	18.0	13.0	1787.75	1.9607843	-1.5	24.512512	58209
1445636508632	1445637118951 6.74562574	49.34224206	96.299	268.3	526.0	93.0	3.0	90.0	20.0	9.0	1770.75	0.78431374	-1.5	24.63266	58209
1445636508632	1445637119952 6.74525868	49.34223973	95.399	267.7	527.0	92.0	4.0	90.0	20.0	8.25	1755.0	0.78431374	-6.0	24.763731	58209
1445636508632	1445637120947 6.74489799	49.34223829	94.5	266.4	528.0	91.0	3.0	90.0	20.0	7.75	1746.0	0.78431374	-6.0	24.90378	58209
1445636508632	1445637121947 6.74455579	49.34222255	92.7	265.5	529.0	90.0	3.0	90.0	21.0	7.75	1719.0	0.78431374	-6.0	25.041243	58209
1445636508632	1445637122948 6.74419554	49.34219342	91.799	264.6	530.0	88.0	3.0	90.0	21.0	7.5	1694.75	0.78431374	-6.0	25.182247	58209
1445636508632	1445637123947 6.74384561	49.3421747	90.899	263.7	531.0	87.0	3.0	90.0	21.0	7.5	1661.0	2.3529413	7.5	25.318504	58209
1445636508632	1445637124948 6.74350358	49.34215263	90.0	262.5	532.0	87.0	3.0	90.0	21.0	9.25	1714.0	2.3529413	10.5	25.417606	58209
1445636508632	1445637125948 6.74315343	49.34212312	89.1	261.2	533.0	86.0	3.0	90.0	21.0	7.75	1642.0	0.78431374	2.0	25.544914	58209
1445636508632	1445637126948 6.74283611	49.34208991	89.1	260.1	534.0	86.0	3.0	90.0	21.0	7.25	1630.5	0.39215687	-1.0	25.681705	58209
1445636508632	1445637127947 6.74250848	49.34204847	88.2	259.3	535.0	85.0	4.0	90.0	22.0	6.75	1634.75	0.39215687	-6.0	25.692074	58209
1445636508632	1445637128947 6.74217636	49.34199208	87.299	258.3	536.0	85.0	3.0	90.0	22.0	7.25	1620.25	0.39215687	-6.0	25.96575	58209
1445636508632	1445637129948 6.74186272	49.34194364	86.399	257.8	537.0	83.0	3.0	89.0	22.0	7.5	1610.0	0.39215687	-6.0	26.088322	58209
1445636508632	1445637130947 6.7415356	49.34189094	85.5	256.6	538.0	83.0	3.0	89.0	23.0	7.5	1596.75	0.39215687	-6.0	26.210426	58209
1445636508632	1445637131948 6.74121615	49.34183427	85.5	255.3	539.0	82.0	4.0	89.0	23.0	7.0	1572.0	0.39215687	-6.0	26.3421	58209
1445636508632	1445637132947 6.74090109	49.34177603	85.5	254.2	540.0	82.0	4.0	89.0	23.0	7.0	1566.25	0.39215687	-6.0	26.473276	58209
1445636508632	1445637133947 6.74058069	49.34171233	84.6	253.5	541.0	81.0	4.0	89.0	24.0	8.75	1566.25	0.78431374	-1.5	26.566027	58209
1445636508632	1445637134948 6.74028314	49.34165455	84.6	252.8	542.0	81.0	4.0	89.0	24.0	16.5	1708.0	5.882353	27.0	26.59144	58209
1445636508632	1445637135948 6.73997575	49.34158444	84.6	251.4	543.0	81.0	4.0	88.0	24.0	20.25	1708.0	7.0588236	25.5	26.602776	58209
1445636508632	1445637136947 6.73967676	49.34150794	83.7	249.4	544.0	81.0	3.0	88.0	21.0	21.25	1724.0	7.4509807	24.0	26.611181	58209
1445636508632	1445637137947 6.73938271	49.34142617	84.6	248.1	545.0	82.0	3.0	88.0	21.0	21.5	1711.25	7.4509807	24.0	26.619589	58209
1445636508632	1445637138947 6.73907554	49.34133606	84.6	247.3	546.0	82.0	3.0	88.0	21.0	23.0	1719.25	7.4509807	24.0	26.62416	58209
1445636508632	1445637139948 6.73877682	49.34124543	85.5	246.2	547.0	82.0	3.0	88.0	20.0	22.75	1719.5	7.8431373	23.0	26.629314	58209
1445636508632	1445637140947 6.73848593	49.3411575	85.5	245.2	548.0	83.0	3.0	88.0	20.0	23.75	1729.75	7.8431373	22.5	26.632776	58209
1445636508632	1445637141947 6.73817979	49.34106103	86.399	244.0	549.0	85.0	3.0	88.0	20.0	26.75	1746.25	8.627451	20.0	26.630268	58209
1445636508632	1445637142948 6.73789012	49.34096324	86.399	242.8	550.0	85.0	3.0	88.0	20.0	27.25	1748.75	8.627451	21.0	26.628017	58209
1445636508632	1445637143947 6.73759929	49.34085774	87.299	241.8	551.0	86.0	3.0	88.0	20.0	27.25	1756.0	8.627451	21.5	26.625776	58209
1445636508632	1445637144948 6.73731324	49.34075108	88.2	241.1	552.0	86.0	3.0	88.0	20.0	26.75	1763.25	8.627451	21.5	26.62499	58209
1445636508632	1445637145947 6.73703541	49.34064439	88.2	240.0	553.0	86.0	3.0	88.0	20.0	27.5	1769.25	8.627451	21.5	26.622883	58209
1445636508632	1445637146947 6.73673146	49.34053196	89.1	238.6	554.0	87.0	3.0	88.0	20.0	27.5	1778.5	8.627451	21.5	26.620785	58209
1445636508632	1445637147947 6.73643998	49.34040982	90.0	237.6	555.0	87.0	3.0	88.0	20.0	27.5	1792.75	8.627451	21.5	26.61924	58209
1445636508632	1445637148948 6.73615826	49.34028128	90.0	236.3	556.0	88.0	3.0	88.0	20.0	27.25	1800.25	8.235294	21.5	26.618135	58209
1445636508632	1445637149949 6.73586357	49.34014103	90.899	235.1	557.0	88.0	4.0	88.0	20.0	27.0	1813.75	8.627451	21.5	26.618034	58209
1445636508632	1445637150947 6.73558843	49.34001043	91.799	233.7	558.0	90.0	3.0	88.0	20.0	27.25	1820.25	8.627451	21.5	26.617487	58209
1445636508632	1445637151948 6.73530328	49.33986801	91.799	232.6	559.0	90.0	3.0	88.0	20.0	27.25	1832.25	8.627451	21.5	26.618036	58209
1445636508632	1445637152947 6.73502272	49.33972296	92.7	231.4	560.0	90.0	3.0	88.0	20.0	27.25	1843.75	8.627451	21.0	26.618584	58209
1445636508632	1445637153948 6.73476032	49.33957597	92.7	230.0	561.0	91.0	3.0	89.0	19.0	27.5	1851.75	8.627451	21.0	26.618683	58209
1445636508632	1445637154948 6.73448222	49.33942081	93.6	229.0	562.0	91.0	3.0	89.0	19.0	27.5	1857.0	8.627451	21.5	26.61932	58209
1445636508632	1445637155947 6.73421468	49.33926353	93.6	227.9	563.0	91.0	3.0	89.0	19.0	27.25	1865.0	8.627451	21.0	26.620407	58209
1445636508632	1445637156947 6.73394943	49.33910349	94.5	226.6	564.0	92.0	4.0	90.0	19.0	27.75	1878.5	8.627451	22.5	26.620598	58209
1445636508632	1445637157947 6.73368165	49.3389299	93.6	225.1	565.0	92.0	3.0	90.0	19.0	27.75	1889.75	8.627451	21.5	26.621323	58209
1445636508632	1445637158947 6.73343608	49.33876267	95.399	223.8	566.0	92.0	3.0	90.0	19.0	28.0	1892.75	8.627451	22.5	26.621607	58209
1445636508632	1445637159948 6.73318664	49.33858472	96.299	222.9	567.0	93.0	4.0	90.0	19.0	27.75	1904.25	8.627451	22.5	26.622326	58209
1445636508632	1445637160948 6.7329434	49.33840088	96.299	221.8	568.0	93.0	3.0	90.0	19.0	27.75	1911.25	7.0588236	22.5	26.623571	58209
1445636508632	1445637161947 6.73271304	49.33822386	96.299	220.6	569.0	93.0	4.0	90.0	19.0	20.25	1867.5	5.098039	26.0	26.643005	58209
1445636508632	1445637162947 6.7324655	49.33802835	97.2	219.7	570.0	93.0	4.0	90.0	19.0	17.25	1903.0	5.098039	26.0	26.674059	58209
1445636508632	1445637163947 6.73222857	49.3378336	97.2	218.8	571.0	93.0	4.0	90.0	19.0	16.0	1915.0	5.098039	27.5	26.711151	58209
1445636508632	1445637164947 6.73201563	49.33765854	95.399	217.6	572.0	92.0	4.0	90.0	19.0	15.5	1911.5	5.098039	27.0	26.750845	58209
1445636508632	1445637165947 6.73182272	49.33747797	94.5	217.0	573.0	92.0	4.0	90.0	20.0	15.75	1906.0	5.098039	27.5	26.788088	58209
1445636508632	1445637166948 6.73158912	49.33729001	94.5	216.3	574.0	91.0	4.0	90.0	20.0	15.5	1892.0	5.098039	27.5	26.86128	58209
1445636508632	1445637167947 6.73138959	49.33711045	93.6	215.9	575.0	91.0	4.0	90.0	20.0	11.25	1877.5	5.098039	27.0	26.930664	58209
1445636508632	1445637168947 6.73118084	49.33692472	92.7	215.6	576.0	90.0	4.0	90.0	20.0	8.5	1781.25	1.5686275	20.0	27.03592	58209
1445636508632	1445637169948 6.7310055	49.33676344	90.0	215.6	577.0	88.0	5.0	90.0	20.0	7.75	1641.75	1.1764706	11.0	27.15186	58209
1445636508632	1445637170948 6.73080654	49.33658014	89.1	215.1	578.0	87.0	4.0	90.0	20.0	7.25	1641.75	1.1764706	30.5	27.27668	58209
1445636508632	1445637171950 6.73061487	49.33640513	88.2	214.8	579.0	85.0	4.0	90.0	21.0	7.25	1627.5	1.1764706	29.0	27.397095	58209
1445636508632	1445637172947 6.73042003	49.3362311	86.399	214.4	580.0	83.0	4.0	90.0	21.0	7.25	1566.0	1.1764706	29.0	27.513126	58209
1445636508632	1445637173947 6.73022521	49.33604644	84.6	214.2	581.0	82.0	4.0	90.0	21.0	14.0	1690.75	3.137255	29.0	27.548668	58209
1445636508632	1445637174947 6.73004904	49.33587255	83.7	214.1	582.0	81.0	4.0	90.0	21.0	27.25	1690.75	9.411765	23.0	27.542837	58209
1445636508632	1445637175947 6.72986763	49.33569762	82.799	214.6	583.0	80.0	4.0	90.0	21.0	28.75	1707.75	9.803922	21.0	27.534319	58209
1445636508632	1445637176948 6.72969091	49.33553618	81.9	214.8	584.0	80.0	3.0	90.0	21.0	28.0	1667.5	9.411765	20.0	27.52689	58209
1445636508632	1445637177947 6.72950361	49.33536234	81.9	214.7	585.0	80.0	3.0	90.0	20.0	27.0	1648.25	8.627451	20.0	27.520994	58209

1445636508632	1445637178947 6.72932401	49.33518819	81.9	215.6	586.0	80.0	3.0	90.0	20.0	27.0	1633.5	8.627451	20.0	27.515118	58209
1445636508632	1445637179947 6.72913374	49.33502857	81.9	216.9	587.0	80.0	3.0	90.0	20.0	27.5	1624.25	9.019608	20.0	27.5085	58209
1445636508632	1445637180948 6.72894238	49.33486577	81.0	217.7	588.0	78.0	4.0	90.0	20.0	27.25	1616.75	8.627451	20.0	27.501242	58209
1445636508632	1445637181948 6.72874649	49.33470384	80.1	218.7	589.0	78.0	4.0	90.0	20.0	26.75	1612.0	8.627451	21.0	27.494766	58209
1445636508632	1445637182947 6.72855525	49.33455478	80.1	220.2	590.0	78.0	4.0	90.0	20.0	27.0	1610.0	8.627451	21.0	27.487932	58209
1445636508632	1445637183947 6.72835177	49.33440633	81.0	221.9	591.0	78.0	4.0	90.0	19.0	12.5	1498.5	3.137255	6.0	27.52829	58209
1445636508632	1445637184947 6.72814181	49.33426154	80.1	223.3	592.0	76.0	4.0	90.0	19.0	9.25	1432.25	0.78431374	-2.5	27.5978	58209
1445636508632	1445637185947 6.72792701	49.33413112	78.299	226.4	593.0	75.0	4.0	90.0	19.0	7.75	1403.75	0.78431374	-5.5	27.687859	58209
1445636508632	1445637186948 6.72767845	49.33401	76.5	231.8	594.0	73.0	4.0	90.0	21.0	6.5	1381.5	0.0	-6.0	27.801865	58209
1445636508632	1445637187948 6.72743827	49.33390595	75.6	236.0	595.0	72.0	4.0	90.0	21.0	6.5	1353.0	0.0	-6.0	27.911177	58209
1445636508632	1445637188948 6.72716279	49.33387516	72.9	252.8	596.0	70.0	3.0	90.0	21.0	6.25	1321.0	0.0	-6.0	28.02415	58209
1445636508632	1445637189948 6.72688552	49.33386297	71.1	264.1	597.0	68.0	3.0	90.0	23.0	7.0	1299.75	0.78431374	0.5	28.115562	58209
1445636508632	1445637190947 6.72664148	49.33388887	70.2	277.2	598.0	68.0	3.0	90.0	23.0	9.0	1370.75	1.5686275	0.0	28.172665	58209
1445636508632	1445637191947 6.72640141	49.33392768	66.6	283.5	599.0	68.0	4.0	90.0	21.0	44.5	1654.5	25.490196	0.0	28.145887	58209
1445636508632	1445637192948 6.72616504	49.33404288	69.299	300.0	600.0	70.0	3.0	90.0	21.0	67.25	1739.5	25.09804	9.5	28.112036	58209
1445636508632	1445637193948 6.72594117	49.33415074	72.0	305.4	601.0	71.0	3.0	90.0	21.0	62.5	1641.75	25.09804	8.0	28.079803	58209
1445636508632	1445637194947 6.72570552	49.33426611	74.7	306.2	602.0	75.0	3.0	90.0	18.0	54.25	1599.5	16.862745	8.0	28.05029	58209
1445636508632	1445637195948 6.72545897	49.33438237	77.4	305.6	603.0	77.0	3.0	90.0	18.0	58.0	1635.0	17.647058	9.0	28.020658	58209
1445636508632	1445637196947 6.72521442	49.33449712	79.2	305.0	604.0	78.0	3.0	90.0	18.0	54.25	1644.25	23.92157	11.0	27.992867	58209
1445636508632	1445637197948 6.72495003	49.33461575	81.9	304.5	605.0	81.0	3.0	90.0	18.0	66.0	1762.0	23.92157	9.0	27.961905	58209
1445636508632	1445637198948 6.72469225	49.33473464	84.6	305.0	606.0	83.0	3.0	90.0	18.0	58.25	1743.75	16.470589	8.0	27.93391	58209
1445636508632	1445637199947 6.72442343	49.33486327	86.399	305.5	607.0	86.0	3.0	90.0	18.0	57.5	1772.25	16.078432	9.5	27.906734	58209
1445636508632	1445637200947 6.72414732	49.33499394	89.1	306.1	608.0	87.0	3.0	90.0	18.0	57.5	1797.5	16.078432	9.5	27.880363	58209
1445636508632	1445637201947 6.72388536	49.33512214	90.0	307.0	609.0	88.0	4.0	90.0	18.0	57.5	1817.5	15.686275	9.5	27.854317	58209
1445636508632	1445637202948 6.72360522	49.33526424	90.899	308.2	610.0	90.0	3.0	90.0	18.0	58.75	1835.75	16.078432	10.5	27.828152	58209
1445636508632	1445637203947 6.72333128	49.33541039	92.7	309.6	611.0	91.0	3.0	90.0	18.0	60.25	1866.0	16.078432	9.0	27.80202	58209
1445636508632	1445637204948 6.72305829	49.33556029	93.6	310.3	612.0	92.0	3.0	90.0	18.0	60.25	1862.5	12.54902	12.5	27.7762	58209
1445636508632	1445637205948 6.72277325	49.33571546	94.5	309.7	613.0	92.0	3.0	91.0	18.0	49.5	1843.75	11.372549	18.5	27.755186	58209
1445636508632	1445637206948 6.72250321	49.33585936	95.399	308.9	614.0	92.0	3.0	91.0	18.0	44.25	1857.0	17.647058	-4.5	27.737228	58209
1445636508632	1445637207947 6.72221655	49.33600714	95.399	308.6	615.0	93.0	3.0	91.0	18.0	64.0	1873.0	16.862745	17.0	27.710659	58209
1445636508632	1445637208947 6.72192976	49.33615772	96.299	308.3	616.0	93.0	3.0	91.0	18.0	63.25	1898.25	16.862745	15.0	27.68462	58209
1445636508632	1445637209948 6.72164291	49.33630579	97.2	307.8	617.0	95.0	3.0	91.0	18.0	66.25	1921.0	8.235294	4.5	27.65777	58209
1445636508632	1445637210947 6.72133355	49.33645765	97.2	307.3	618.0	95.0	4.0	91.0	18.0	17.75	1893.0	3.5294118	24.5	27.674946	58209
1445636508632	1445637211948 6.72103606	49.33659741	96.299	306.6	619.0	93.0	3.0	91.0	18.0	12.0	1831.25	2.3529413	24.0	27.733315	58209
1445636508632	1445637212948 6.72074013	49.33673739	95.399	306.3	620.0	92.0	3.0	91.0	18.0	10.0	1734.5	1.5686275	-4.5	27.810894	58209
1445636508632	1445637213947 6.72043869	49.33688233	93.6	305.9	621.0	91.0	3.0	91.0	18.0	8.25	1709.25	1.5686275	30.0	27.912676	58209
1445636508632	1445637214948 6.72016332	49.33701229	92.7	305.4	622.0	90.0	3.0	92.0	18.0	8.5	1699.75	1.5686275	30.5	28.008226	58209
1445636508632	1445637215947 6.71988648	49.33714437	90.899	304.9	623.0	88.0	3.0	92.0	21.0	8.25	1699.75	1.1764706	30.0	28.10451	58209
1445636508632	1445637216948 6.71960732	49.33726812	90.0	304.2	624.0	87.0	3.0	92.0	21.0	7.5	1633.0	1.1764706	30.0	28.212887	58209
1445636508632	1445637217947 6.7193416	49.33738682	89.1	303.7	625.0	86.0	3.0	91.0	21.0	7.75	1598.75	1.1764706	2.0	28.314232	58209
1445636508632	1445637218948 6.71905188	49.33751111	87.299	303.3	626.0	85.0	3.0	91.0	21.0	25.75	1684.5	5.098039	-4.5	28.311937	58209
1445636508632	1445637219948 6.7187839	49.33762725	86.399	302.9	627.0	83.0	3.0	91.0	21.0	62.5	1888.75	29.803923	15.0	28.283546	58209
1445636508632	1445637220947 6.71850315	49.33774217	86.399	302.3	628.0	83.0	3.0	91.0	21.0	65.0	1851.75	20.0	-9.0	28.254574	58209
1445636508632	1445637221947 6.71821507	49.33785859	87.299	301.8	629.0	85.0	3.0	91.0	18.0	47.0	1801.75	13.333334	19.5	28.232704	58209
1445636508632	1445637222948 6.71793813	49.33797286	88.2	301.4	630.0	86.0	3.0	91.0	18.0	40.25	1780.75	11.372549	21.5	28.215225	58209
1445636508632	1445637223947 6.71765073	49.33808578	88.2	300.8	631.0	86.0	3.0	91.0	18.0	44.75	1786.75	13.333334	17.0	28.194979	58209
1445636508632	1445637224947 6.71735603	49.33819804	89.1	300.3	632.0	87.0	3.0	91.0	18.0	45.0	1802.75	12.941176	-6.0	28.174658	58209
1445636508632	1445637225947 6.7170626	49.33830571	90.0	299.5	633.0	87.0	3.0	91.0	18.0	44.75	1803.5	12.941176	-5.5	28.154835	58209
1445636508632	1445637226948 6.71674791	49.33842	90.0	299.0	634.0	88.0	3.0	90.0	18.0	44.75	1831.0	12.941176	-5.5	28.135077	58209
1445636508632	1445637227948 6.71644078	49.33852816	90.899	298.7	635.0	88.0	3.0	90.0	18.0	44.5	1764.75	12.941176	21.0	28.115816	58209
1445636508632	1445637228947 6.71613398	49.33863949	90.899	298.4	636.0	88.0	3.0	90.0	18.0	45.0	1768.75	12.941176	21.0	28.09633	58209
1445636508632	1445637229947 6.7158124	49.33874609	91.799	298.2	637.0	88.0	3.0	90.0	18.0	20.5	1824.0	10.588236	21.0	28.107336	58209
1445636508632	1445637230947 6.7155175	49.33885426	91.799	298.0	638.0	88.0	3.0	90.0	18.0	12.5	1676.25	2.3529413	-12.0	28.154016	58209
1445636508632	1445637231947 6.71521175	49.33896293	90.0	298.2	639.0	87.0	3.0	90.0	18.0	10.75	1657.25	1.5686275	-10.0	28.215422	58209
1445636508632	1445637232948 6.71492132	49.33907814	89.1	300.8	640.0	85.0	4.0	90.0	21.0	9.5	1628.0	1.5686275	-10.0	28.289223	58209
1445636508632	1445637233947 6.71463792	49.33918041	88.2	299.2	641.0	83.0	4.0	90.0	21.0	8.5	1599.0	1.1764706	11.0	28.373686	58209
1445636508632	1445637234947 6.71434308	49.3392819	85.5	298.2	642.0	82.0	3.0	90.0	21.0	11.5	1644.75	7.4509807	28.5	28.421938	58209
1445636508632	1445637235948 6.71405817	49.33938856	84.6	298.3	643.0	82.0	3.0	90.0	21.0	25.5	1797.75	7.4509807	21.5	28.418436	58209
1445636508632	1445637236947 6.71377058	49.33948883	84.6	298.3	644.0	82.0	3.0	90.0	21.0	27.75	1747.75	9.019608	21.0	28.411587	58209
1445636508632	1445637237947 6.71347525	49.33958823	84.6	297.7	645.0	82.0	3.0	90.0	21.0	28.25	1729.25	9.019608	21.0	28.404087	58209
1445636508632	1445637238947 6.71319656	49.33968261	84.6	297.5	646.0	82.0	3.0	90.0	20.0	31.0	1746.25	9.019608	15.0	28.393305	58209

1445636508632	1445637239948 6.71291197	49.3397799	84.6	298.2	647.0	82.0	3.0	90.0	20.0	51.0	1826.5	15.294118	15.0	28.369265	58209
1445636508632	1445637240948 6.71262593	49.33988372	85.5	299.1	648.0	83.0	3.0	90.0	20.0	51.75	1786.0	15.294118	15.0	28.345003	58209
1445636508632	1445637241947 6.712348	49.33998696	86.399	299.6	649.0	85.0	3.0	90.0	18.0	52.25	1776.5	15.294118	13.5	28.320868	58209
1445636508632	1445637242948 6.71205268	49.34009649	87.299	299.9	650.0	86.0	3.0	90.0	18.0	52.75	1764.25	14.901961	13.5	28.273743	58209
1445636508632	1445637243948 6.71176028	49.34021001	88.2	300.3	651.0	86.0	3.0	90.0	18.0	52.75	1769.5	14.901961	13.5	28.273743	58209
1445636508632	1445637244947 6.71146549	49.34032482	89.1	300.8	652.0	87.0	3.0	90.0	18.0	52.0	1774.25	18.431374	12.0	28.250662	58209
1445636508632	1445637245947 6.71116416	49.34044077	90.0	301.2	653.0	88.0	3.0	90.0	18.0	60.75	1848.25	16.470589	9.5	28.199081	58209
1445636508632	1445637246948 6.71087992	49.3405547	90.899	301.6	654.0	88.0	3.0	90.0	18.0	61.0	1840.75	16.862745	9.0	28.173552	58209
1445636508632	1445637247947 6.71057926	49.34067952	92.7	302.0	655.0	90.0	3.0	90.0	18.0	61.0	1853.25	16.470589	9.0	28.173552	58209
1445636508632	1445637248947 6.71027748	49.34081734	93.6	302.4	656.0	91.0	3.0	90.0	18.0	61.5	1874.0	16.470589	9.0	28.123457	58209
1445636508632	1445637249947 6.70998293	49.34093875	94.5	302.9	657.0	92.0	3.0	90.0	18.0	62.5	1885.0	16.078432	10.5	28.098532	58209
1445636508632	1445637250947 6.70966886	49.34107729	95.399	303.4	658.0	92.0	3.0	90.0	18.0	61.5	1904.0	16.078432	10.5	28.073984	58209
1445636508632	1445637251947 6.70936196	49.34121034	96.299	303.9	659.0	93.0	3.0	90.0	18.0	60.0	1906.5	16.078432	14.0	28.050192	58209
1445636508632	1445637252948 6.70905321	49.34134453	97.2	304.3	660.0	95.0	3.0	90.0	18.0	55.0	1916.0	14.901961	15.0	28.028694	58209
1445636508632	1445637253947 6.70873235	49.34148229	98.1	304.7	661.0	95.0	3.0	90.0	18.0	46.75	1907.0	11.764706	23.0	28.01108	58209
1445636508632	1445637254948 6.70843027	49.34161787	98.1	304.8	662.0	96.0	3.0	90.0	18.0	32.25	1898.75	7.4509807	24.5	28.005327	58209
1445636508632	1445637255947 6.70812439	49.34175721	98.1	305.0	663.0	96.0	3.0	90.0	18.0	18.25	1922.0	5.098039	11.0	28.028093	58209
1445636508632	1445637256948 6.70782099	49.34189761	97.2	305.2	664.0	95.0	3.0	90.0	18.0	14.75	1873.75	3.5294118	21.5	28.0655	58209
1445636508632	1445637257947 6.70753429	49.34203039	96.299	306.0	665.0	93.0	3.0	90.0	18.0	48.25	2101.5	19.215687	26.0	28.046635	58209
1445636508632	1445637258948 6.70722974	49.34217739	96.299	306.7	666.0	93.0	3.0	90.0	18.0	52.75	2006.0	15.294118	-3.0	28.025784	58209
1445636508632	1445637259948 6.70693142	49.34231854	96.299	307.3	667.0	93.0	3.0	90.0	18.0	22.5	1913.75	5.098039	23.0	28.0344	58209
1445636508632	1445637260948 6.70663943	49.34246779	96.299	307.8	668.0	93.0	3.0	90.0	18.0	13.0	1772.5	2.745098	27.5	28.080402	58209
1445636508632	1445637261947 6.70634086	49.34262081	95.399	307.8	669.0	91.0	4.0	91.0	18.0	10.0	1733.25	1.5686275	-3.0	28.152807	58209
1445636508632	1445637262947 6.70606948	49.34275884	93.6	308.3	670.0	90.0	4.0	91.0	20.0	9.25	1733.0	1.5686275	9.5	28.231634	58209
1445636508632	1445637263948 6.705793	49.34289815	92.7	308.9	671.0	90.0	3.0	91.0	20.0	20.0	1883.0	6.666667	24.5	28.244408	58209
1445636508632	1445637264948 6.70552805	49.34304331	91.799	309.7	672.0	88.0	3.0	91.0	20.0	23.0	1863.0	7.8431373	24.5	28.249916	58209
1445636508632	1445637265947 6.70526969	49.3431814	90.899	310.3	673.0	90.0	3.0	91.0	20.0	57.5	2036.75	22.745098	18.0	28.22612	58209
1445636508632	1445637266947 6.70499847	49.34333652	91.799	311.3	674.0	91.0	3.0	91.0	20.0	68.25	1918.25	18.431374	-1.5	28.199797	58209
1445636508632	1445637267947 6.70474134	49.34349151	93.6	313.0	675.0	91.0	3.0	90.0	18.0	62.5	1921.75	16.078432	-1.5	28.175236	58209
1445636508632	1445637268947 6.70448649	49.34366191	94.5	314.7	676.0	92.0	3.0	90.0	18.0	58.75	1922.0	15.294118	15.5	28.151884	58209
1445636508632	1445637269947 6.70422998	49.34384246	95.399	316.3	677.0	93.0	3.0	90.0	18.0	68.5	1879.25	17.647058	12.0	28.12609	58209
1445636508632	1445637270947 6.70399042	49.34401212	96.299	317.7	678.0	93.0	3.0	90.0	18.0	52.25	1867.75	17.647058	15.0	28.1057	58209
1445636508632	1445637271947 6.70374978	49.34419553	96.299	319.2	679.0	93.0	3.0	90.0	18.0	26.0	1927.0	2.745098	25.5	28.107264	58209
1445636508632	1445637272947 6.70352574	49.34438146	95.399	320.9	680.0	92.0	3.0	90.0	18.0	13.5	1800.25	1.5686275	-10.5	28.14911	58209
1445636508632	1445637273947 6.70331839	49.34456409	94.5	323.0	681.0	91.0	3.0	90.0	20.0	11.0	1731.5	1.5686275	-9.0	28.208744	58209
1445636508632	1445637274948 6.7031138	49.3447597	92.7	325.4	682.0	90.0	3.0	90.0	20.0	9.75	1705.0	1.1764706	-6.0	28.279963	58209
1445636508632	1445637275947 6.70292543	49.34495173	90.899	327.2	683.0	88.0	3.0	90.0	20.0	9.0	1681.25	5.098039	19.5	28.359041	58209
1445636508632	1445637276951 6.70271899	49.34513403	90.0	324.0	684.0	87.0	4.0	90.0	21.0	15.5	1792.5	3.9215686	27.5	28.385616	58209
1445636508632	1445637277947 6.70255399	49.34532795	87.299	328.2	685.0	86.0	4.0	90.0	21.0	13.25	1764.5	3.9215686	28.5	28.45905	58209
1445636508632	1445637278947 6.70241789	49.34552379	88.2	332.6	686.0	86.0	4.0	90.0	21.0	13.25	1754.0	3.9215686	27.5	28.495148	58209
1445636508632	1445637279947 6.70228177	49.34572523	87.299	334.5	687.0	85.0	4.0	90.0	20.0	18.75	1735.5	5.490196	28.5	28.507612	58209
1445636508632	1445637280947 6.70215687	49.34592015	85.5	336.5	688.0	85.0	3.0	90.0	20.0	37.25	1869.25	13.333334	21.0	28.493017	58209
1445636508632	1445637281947 6.7020439	49.34612364	86.399	339.2	689.0	85.0	3.0	90.0	20.0	40.5	1869.25	12.54902	19.5	28.47627	58209
1445636508632	1445637282948 6.70193744	49.34633375	87.299	341.1	690.0	85.0	3.0	90.0	19.0	41.0	1824.75	12.156863	18.0	28.459267	58209
1445636508632	1445637283948 6.70184572	49.34656338	88.2	342.9	691.0	86.0	3.0	90.0	19.0	43.75	1812.25	13.333334	16.5	28.441029	58209
1445636508632	1445637284948 6.70176415	49.34677713	88.2	344.6	692.0	86.0	3.0	90.0	19.0	44.0	1792.75	12.941176	16.5	28.422709	58209
1445636508632	1445637285948 6.70168449	49.34700574	89.1	346.1	693.0	87.0	3.0	90.0	18.0	43.25	1802.0	12.941176	16.5	28.405125	58209
1445636508632	1445637286947 6.70162095	49.34722755	90.0	348.0	694.0	88.0	3.0	90.0	18.0	43.5	1801.5	12.54902	16.5	28.387451	58209
1445636508632	1445637287948 6.70155803	49.34744969	90.0	349.3	695.0	88.0	4.0	90.0	18.0	43.25	1820.0	12.54902	16.5	28.370243	58209
1445636508632	1445637288947 6.70150221	49.34768214	90.899	351.1	696.0	88.0	4.0	90.0	18.0	43.5	1824.25	12.54902	17.0	28.352947	58209
1445636508632	1445637289948 6.70146659	49.34790842	92.7	353.4	697.0	90.0	3.0	90.0	18.0	43.0	1832.5	12.54902	16.5	28.33653	58209
1445636508632	1445637290947 6.70142931	49.34814278	92.7	355.1	698.0	91.0	3.0	90.0	18.0	43.5	1856.5	12.54902	18.5	28.319876	58209
1445636508632	1445637291947 6.70140303	49.34837752	93.6	356.9	699.0	91.0	3.0	90.0	18.0	42.75	1847.5	12.54902	16.5	28.303976	58209
1445636508632	1445637292948 6.70139352	49.34861062	93.6	358.6	700.0	92.0	3.0	90.0	18.0	43.5	1866.5	12.54902	16.5	28.28769	58209
1445636508632	1445637293947 6.70139237	49.34885809	94.5	0.5	701.0	92.0	3.0	90.0	18.0	43.25	1872.25	12.54902	16.5	28.271864	58209
1445636508632	1445637294947 6.70141409	49.3490867	94.5	2.5	702.0	92.0	3.0	90.0	18.0	43.25	1882.5	12.54902	17.0	28.256083	58209
1445636508632	1445637295947 6.70143811	49.34932084	95.399	3.8	703.0	93.0	3.0	90.0	18.0	43.75	1887.5	12.54902	16.5	28.240063	58209
1445636508632	1445637296947 6.70146791	49.34956138	95.399	4.3	704.0	93.0	3.0	90.0	18.0	43.25	1885.5	12.54902	16.5	28.224646	58209
1445636508632	1445637297948 6.70149235	49.34979532	95.399	4.3	705.0	93.0	3.0	90.0	18.0	45.0	1903.75	12.941176	16.5	28.208294	58209
1445636508632	1445637298948 6.70151781	49.35004267	96.299	4.0	706.0	93.0	3.0	90.0	18.0	47.25	1912.5	13.333334	15.5	28.190838	58209
1445636508632	1445637299948 6.70152528	49.35028482	96.299	3.3	707.0	93.0	3.0	90.0	18.0	47.5	1900.0	13.333334	15.5	28.17331	58209

1445636508632	1445637300947	6.70153436	49.3505194	96.29951.9	708.0	93.0	3.0	90.0	18.0	47.0	1911.75	13.333334	19.5	28.156076	58209
1445636508632	1445637301947	6.70154488	49.35077238	96.29950.3	709.0	95.0	3.0	90.0	18.0	46.5	1917.5	13.333334	18.0	28.13914	58209
1445636508632	1445637302948	6.70154518	49.35100811	97.2 359.3	710.0	95.0	3.0	90.0	18.0	45.0	1902.25	13.333334	21.0	28.12354	58209
1445636508632	1445637303947	6.70153686	49.35124966	97.2 358.5	711.0	95.0	3.0	90.0	18.0	41.75	1915.75	12.156863	20.0	28.109898	58209
1445636508632	1445637304949	6.70152296	49.35148954	97.2 357.4	712.0	95.0	3.0	90.0	18.0	42.25	1925.0	11.764706	20.0	28.09598	58209
1445636508632	1445637305948	6.70150196	49.35172511	97.2 356.1	713.0	95.0	3.0	90.0	18.0	43.0	1933.25	12.156863	18.5	28.081646	58209
1445636508632	1445637306947	6.70146449	49.35197935	98.1 354.9	714.0	95.0	3.0	90.0	18.0	43.25	1932.0	12.156863	18.5	28.052956	58209
1445636508632	1445637307947	6.70141858	49.3522226	98.1 353.6	715.0	95.0	3.0	90.0	18.0	42.5	1926.0	12.156863	18.5	28.039043	58209
1445636508632	1445637308948	6.70136875	49.3524658	98.1 352.3	716.0	96.0	4.0	90.0	18.0	42.5	1944.75	12.156863	18.5	28.039043	58209
1445636508632	1445637309948	6.70131709	49.35271141	98.1 351.6	717.0	96.0	4.0	90.0	18.0	42.75	1935.75	12.156863	18.5	28.011883	58209
1445636508632	1445637310948	6.70125774	49.35295101	99.8995350.6	718.0	96.0	5.0	90.0	18.0	42.5	1939.5	12.156863	18.5	27.998358	58209
1445636508632	1445637311948	6.70116326	49.35319477	98.1 347.9	719.0	96.0	4.0	90.0	18.0	42.25	1939.0	11.764706	19.5	27.985023	58209
1445636508632	1445637312948	6.70107371	49.35343548	99.0 346.3	720.0	96.0	3.0	90.0	18.0	41.75	1947.0	11.764706	19.5	27.97204	58209
1445636508632	1445637313949	6.70097689	49.35366352	99.0 344.7	721.0	96.0	3.0	90.0	18.0	41.5	1942.25	11.764706	19.5	27.95925	58209
1445636508632	1445637314947	6.70086498	49.3539089	99.0 343.1	722.0	96.0	3.0	90.0	18.0	41.75	1949.0	11.764706	19.5	27.946339	58209
1445636508632	1445637315947	6.70076021	49.35414774	99.0 341.9	723.0	96.0	3.0	90.0	18.0	41.5	1951.0	11.764706	20.0	27.93362	58209
1445636508632	1445637316947	6.70063245	49.35437518	99.0 340.4	724.0	96.0	3.0	91.0	18.0	41.5	1951.0	11.764706	19.5	27.920938	58209
1445636508632	1445637317947	6.7005012	49.35462099	99.0 338.6	725.0	96.0	3.0	91.0	18.0	41.25	1953.75	11.764706	19.5	27.90845	58209
1445636508632	1445637318948	6.70035707	49.35483695	99.0 337.3	726.0	96.0	3.0	91.0	18.0	41.25	1954.0	11.764706	19.5	27.895998	58209
1445636508632	1445637319947	6.70020451	49.3550623	99.0 336.2	727.0	96.0	3.0	91.0	18.0	41.25	1967.0	11.764706	19.5	27.88358	58209
1445636508632	1445637320947	6.70004287	49.35528379	99.0 334.8	728.0	97.0	3.0	91.0	18.0	41.5	1967.0	11.372549	19.5	27.87131	58209
1445636508632	1445637321947	6.69987744	49.35549588	99.0 333.1	729.0	97.0	3.0	91.0	18.0	41.5	1968.25	11.764706	19.5	27.859074	58209
1445636508632	1445637322947	6.69968611	49.35571791	99.8995331.5	730.0	97.0	3.0	91.0	18.0	40.5	1970.5	11.372549	20.0	27.847523	58209
1445636508632	1445637323947	6.69949232	49.35593546	99.8995330.1	731.0	97.0	3.0	91.0	18.0	40.75	1976.5	11.372549	19.5	27.83584	58209
1445636508632	1445637324948	6.69928944	49.35615163	99.8995328.9	732.0	97.0	3.0	91.0	18.0	41.0	1980.5	11.764706	21.0	27.824024	58209
1445636508632	1445637325948	6.69907886	49.35636596	100.795327.8	733.0	97.0	3.0	91.0	18.0	40.25	1986.0	11.372549	20.0	27.812737	58209
1445636508632	1445637326948	6.69886658	49.35657148	100.795327.0	734.0	98.0	3.0	91.0	18.0	40.75	1992.0	11.372549	20.0	27.801426	58209
1445636508632	1445637327952	6.69865793	49.35677972	100.795326.1	735.0	98.0	3.0	91.0	18.0	40.5	1996.0	11.372549	20.0	27.79031	58209
1445636508632	1445637328947	6.69843892	49.35698982	100.795325.7	736.0	98.0	3.0	91.0	18.0	28.75	1966.5	7.4509807	15.0	27.790297	58209
1445636508632	1445637329947	6.69822038	49.35719361	100.795325.3	737.0	98.0	3.0	91.0	18.0	33.5	2001.0	9.803922	21.5	27.784882	58209
1445636508632	1445637330947	6.69799076	49.35740808	100.795325.1	738.0	98.0	3.0	91.0	18.0	34.75	2005.25	9.803922	21.5	27.778305	58209
1445636508632	1445637331947	6.69776979	49.35761202	100.795325.0	739.0	98.0	3.0	92.0	18.0	35.5	2012.0	10.196078	24.0	27.771082	58209
1445636508632	1445637332947	6.69755096	49.35781682	100.795325.1	740.0	98.0	3.0	92.0	18.0	36.25	2008.5	10.588236	23.0	27.763243	58209
1445636508632	1445637333947	6.69732679	49.358033	101.7 325.6	741.0	98.0	3.0	92.0	18.0	36.5	2013.25	10.588236	23.0	27.75522	58209
1445636508632	1445637334947	6.69711754	49.35823717	101.7 326.4	742.0	100.0	3.0	91.0	18.0	37.0	2015.0	10.588236	23.0	27.746817	58209
1445636508632	1445637335948	6.69690515	49.35844767	101.7 327.3	743.0	100.0	3.0	91.0	18.0	38.25	2025.75	10.588236	22.5	27.738054	58209
1445636508632	1445637336948	6.6967005	49.35866396	102.6 328.2	744.0	100.0	3.0	91.0	18.0	40.0	2036.0	11.372549	21.5	27.72805	58209
1445636508632	1445637337948	6.6965031	49.35887512	102.6 329.3	745.0	100.0	3.0	91.0	18.0	40.5	2039.0	11.372549	21.5	27.717731	58209
1445636508632	1445637338947	6.69630691	49.35910655	102.6 330.7	746.0	101.0	3.0	91.0	18.0	34.25	1995.5	9.411765	24.5	27.712418	58209
1445636508632	1445637339947	6.69612637	49.3593348	102.6 332.2	747.0	100.0	3.0	91.0	18.0	28.5	2011.25	7.8431373	25.5	27714	58209
1445636508632	1445637340948	6.69595701	49.35956737	102.6 333.9	748.0	100.0	4.0	91.0	18.0	28.0	2021.5	7.8431373	25.5	27.715883	58209
1445636508632	1445637341948	6.6957983	49.35980924	102.6 336.5	749.0	100.0	3.0	91.0	18.0	23.75	1983.0	7.4509807	30.5	27.72479	58209
1445636508632	1445637342948	6.6956604	49.36003625	101.7 339.2	750.0	98.0	3.0	91.0	18.0	12.0	1899.0	0.78431374	-1.0	27.778957	58209
1445636508632	1445637343947	6.69554005	49.36028146	100.795341.0	751.0	97.0	3.0	91.0	20.0	8.75	1854.75	0.78431374	-4.0	27.864424	58209
1445636508632	1445637344947	6.69542342	49.36052164	99.8995341.9	752.0	96.0	3.0	91.0	20.0	8.25	1841.5	0.78431374	-7.0	27.955767	58209
1445636508632	1445637345947	6.69531051	49.36074511	98.1 342.6	753.0	95.0	3.0	91.0	20.0	8.0	1816.0	0.78431374	-7.0	28.049519	58209
1445636508632	1445637346948	6.69520131	49.36098332	96.2995343.9	754.0	93.0	3.0	91.0	21.0	8.0	1786.25	0.78431374	-6.0	28.141651	58209
1445636508632	1445637347948	6.69511535	49.36121476	94.5 345.6	755.0	92.0	3.0	91.0	21.0	8.0	1756.0	0.78431374	-6.0	28.230812	58209
1445636508632	1445637348950	6.69504022	49.36144283	93.6 347.1	756.0	91.0	3.0	90.0	21.0	7.75	1727.75	0.78431374	-6.0	28.322412	58209
1445636508632	1445637349948	6.69497454	49.36167695	91.7995349.0	757.0	88.0	3.0	90.0	21.0	7.75	1674.25	0.39215687	-6.0	28.412365	58209
1445636508632	1445637350948	6.6949374	49.36188517	88.2 353.0	758.0	85.0	3.0	90.0	21.0	7.5	1584.75	0.39215687	-6.0	28.587025	58209
1445636508632	1445637351948	6.69494265	49.36209608	83.7 0.4	759.0	81.0	3.0	90.0	21.0	7.5	1525.0	0.39215687	-6.0	28.587025	58209
1445636508632	1445637352947	6.69499889	49.36229659	81.0 10.0	760.0	80.0	3.0	90.0	22.0	7.25	1492.0	0.39215687	-6.0	28.670094	58209
1445636508632	1445637353947	6.69509685	49.36247008	79.2 19.6	761.0	77.0	3.0	90.0	22.0	7.0	1458.25	0.39215687	-6.0	28.832216	58209
1445636508632	1445637354949	6.69524433	49.36264531	77.4 28.1	762.0	76.0	3.0	90.0	22.0	7.25	1434.0	0.39215687	-6.0	28.907187	58209
1445636508632	1445637355947	6.69542027	49.36279451	75.6 35.1	763.0	73.0	3.0	90.0	23.0	7.0	1401.25	0.39215687	-6.0	28.981375	58209
1445636508632	1445637356948	6.69558147	49.36294361	73.799534.1	764.0	71.0	4.0	90.0	23.0	6.5	1291.5	0.0	-6.0	29.06069	58209
1445636508632	1445637357948	6.69570581	49.36310437	71.1 27.1	765.0	67.0	3.0	90.0	23.0	6.0	1195.0	0.0	-5.5	29.142416	58209
1445636508632	1445637358947	6.69579051	49.36325176	66.6 21.7	766.0	63.0	4.0	90.0	23.0	6.5	1081.0	0.78431374	-6.0	29.208094	58209
1445636508632	1445637359948	6.69583345	49.36338109	60.3 13.8	767.0	53.0	3.0	90.0	23.0	5.0	845.5	0.0	-2.5	29.291912	58209
1445636508632	1445637360948	6.69586129	49.3635118	54.89959.7	768.0	53.0	3.0	90.0	23.0	4.5	921.25	0.0	4.5	29.379557	58209

1445636508632	1445637361947 6.69588705	49.36363222	50.39998.5	769.0	48.0	3.0	90.0	23.0	4.5	772.25	0.0	5.0	29.455086	58209
1445636508632	1445637362948 6.69591211	49.36374845	45.89998.8	770.0	40.0	3.0	90.0	23.0	4.25	765.5	0.0	3.5	29.524553	58209
1445636508632	1445637363947 6.6959362	49.36384993	40.5 9.0	771.0	35.0	3.0	90.0	23.0	4.5	654.75	0.0	-1.5	29.580732	58209
1445636508632	1445637364948 6.69595123	49.36393921	35.1 8.4	772.0	31.0	3.0	90.0	23.0	5.75	929.0	1.1764706	3.5	29.606913	58209
1445636508632	1445637365947 6.69596362	49.36402363	31.5 8.4	773.0	30.0	3.0	90.0	23.0	40.0	1826.25	20.392157	7.5	29.576506	58209
1445636508632	1445637366948 6.69597942	49.36409909	31.5 8.1	774.0	31.0	3.0	90.0	23.0	18.5	1305.25	6.666667	9.5	29.555176	58209
1445636508632	1445637367947 6.69599638	49.36418788	32.39998.0	775.0	30.0	4.0	90.0	20.0	11.25	1130.0	2.745098	21.5	29.545935	58209
1445636508632	1445637368947 6.69602218	49.36426023	31.5 9.0	776.0	28.0	3.0	90.0	20.0	6.5	643.25	0.39215687	3.5	29.556429	58209
1445636508632	1445637369947 6.69603745	49.36432298	29.69996.1	777.0	26.0	3.0	90.0	21.0	11.25	1210.0	1.9607843	3.5	29.544386	58209
1445636508632	1445637370947 6.69600829	49.36440172	28.8 346.5	778.0	26.0	3.0	90.0	21.0	16.0	1320.75	6.27451	20.0	29.523245	58209
1445636508632	1445637371948 6.69593796	49.36444903	27.9 321.8	779.0	26.0	3.0	90.0	21.0	29.75	1698.75	11.764706	19.5	29.494228	58209
1445636508632	1445637372950 6.69583399	49.36448233	29.6999300.1	780.0	28.0	3.0	90.0	20.0	35.0	1774.0	12.156863	19.5	29.463905	58209
1445636508632	1445637373948 6.69571033	49.36450199	31.5 286.4	781.0	31.0	3.0	90.0	20.0	35.25	1780.75	10.980392	19.5	29.434202	58209
1445636508632	1445637374947 6.69558732	49.36450963	34.2 279.2	782.0	35.0	3.0	90.0	20.0	45.5	1960.0	20.784313	14.0	29.403387	58209
1445636508632	1445637375947 6.69544314	49.36451922	36.8999276.5	783.0	38.0	3.0	90.0	18.0	74.0	2274.5	20.784313	14.0	29.370464	58209
1445636508632	1445637376947 6.69528245	49.3645279	41.3999275.4	784.0	43.0	3.0	90.0	18.0	71.75	2260.25	17.254902	15.0	29.338219	58209
1445636508632	1445637377948 6.69512307	49.36453208	44.1 274.1	785.0	46.0	4.0	90.0	18.0	73.0	2304.75	17.254902	15.0	29.30668	58209
1445636508632	1445637378947 6.69492324	49.36454763	49.5 275.7	786.0	50.0	3.0	90.0	17.0	75.25	2318.5	17.254902	17.0	29.275454	58209
1445636508632	1445637379947 6.69471711	49.3645603	54.0 275.0	787.0	53.0	3.0	90.0	17.0	74.75	2314.25	15.294118	18.5	29.244911	58209
1445636508632	1445637380947 6.69450029	49.36456888	57.6 274.1	788.0	56.0	3.0	90.0	17.0	65.25	2297.0	9.411765	21.0	29.215942	58209
1445636508632	1445637381948 6.69426973	49.36457484	59.3999273.3	789.0	58.0	3.0	90.0	18.0	35.25	2215.0	9.411765	26.0	29.195137	58209
1445636508632	1445637382948 6.69404086	49.3645814	60.3 272.8	790.0	58.0	3.0	90.0	18.0	21.75	2242.5	6.27451	10.5	29.16638	58209
1445636508632	1445637383948 6.693805	49.36459027	61.1999272.6	791.0	60.0	4.0	90.0	18.0	13.75	2258.75	3.137255	31.5	29.17453	58209
1445636508632	1445637384948 6.6935795	49.36459549	61.1999272.3	792.0	58.0	4.0	90.0	19.0	13.75	2226.25	3.9215686	32.0	29.17453	58209
1445636508632	1445637385948 6.69335669	49.36460171	60.3 272.1	793.0	58.0	4.0	90.0	19.0	10.0	2191.5	2.745098	24.0	29.204134	58209
1445636508632	1445637386950 6.69311796	49.36460998	59.3999272.1	794.0	57.0	4.0	90.0	19.0	10.0	1980.0	2.3529413	24.0	29.226027	58209
1445636508632	1445637387947 6.69289684	49.36460883	58.5 271.0	795.0	57.0	3.0	90.0	20.0	9.75	1528.75	2.3529413	27.5	29.249372	58209
1445636508632	1445637388948 6.6926784	49.36461358	58.5 270.8	796.0	56.0	3.0	90.0	20.0	9.75	1504.75	2.3529413	28.5	29.2716	58209
1445636508632	1445637389948 6.69244884	49.36460845	57.6 270.4	797.0	56.0	3.0	90.0	20.0	9.75	1495.0	2.745098	27.5	29.293774	58209
1445636508632	1445637390947 6.69223711	49.36460669	56.6999270.6	798.0	55.0	4.0	90.0	21.0	13.0	1495.0	2.745098	28.5	29.300323	58209
1445636508632	1445637391947 6.69201866	49.36460386	56.6999270.5	799.0	55.0	3.0	90.0	21.0	22.5	1618.25	4.7058825	27.0	29.288498	58209
1445636508632	1445637392947 6.69180386	49.36460498	55.8 270.7	800.0	55.0	4.0	90.0	21.0	46.25	1740.25	20.392157	15.5	29.263817	58209
1445636508632	1445637393947 6.69159204	49.36460108	57.6 270.6	801.0	56.0	4.0	90.0	20.0	45.25	1676.25	13.333334	15.5	29.239695	58209
1445636508632	1445637394947 6.69135672	49.36459827	59.3999270.4	802.0	58.0	4.0	90.0	20.0	43.0	1689.75	12.54902	16.5	29.216534	58209
1445636508632	1445637395948 6.69111989	49.36457871	61.1999269.4	803.0	60.0	3.0	90.0	20.0	41.0	1699.75	12.941176	16.5	29.19434	58209
1445636508632	1445637396947 6.69088298	49.36457439	62.1 267.5	804.0	60.0	3.0	90.0	18.0	40.0	1726.75	12.54902	15.5	29.173075	58209
1445636508632	1445637397948 6.6906303	49.36457068	63.8999264.6	805.0	62.0	3.0	90.0	18.0	38.5	1750.0	11.764706	18.5	29.152725	58209
1445636508632	1445637398947 6.69039483	49.36454469	64.7999261.5	806.0	63.0	3.0	90.0	18.0	35.5	1754.75	10.588236	19.5	29.134077	58209
1445636508632	1445637399947 6.69014266	49.36451341	65.7 258.7	807.0	65.0	3.0	90.0	18.0	34.25	1470.0	10.196078	13.5	29.11642	58209
1445636508632	1445637400947 6.68988557	49.36447883	66.6 256.1	808.0	65.0	3.0	90.0	18.0	31.75	1411.25	10.196078	16.5	29.10092	58209
1445636508632	1445637401947 6.68964584	49.36442783	66.6 252.9	809.0	65.0	3.0	90.0	18.0	31.0	1392.5	10.196078	15.5	29.08596	58209
1445636508632	1445637402947 6.68938464	49.36436794	67.5 251.6	810.0	66.0	4.0	90.0	18.0	19.75	1312.0	6.666667	16.5	29.083145	58209
1445636508632	1445637403948 6.68915305	49.36429347	67.5 247.5	811.0	65.0	3.0	90.0	18.0	10.25	1265.75	1.5686275	-6.0	29.112207	58209
1445636508632	1445637404947 6.6889146	49.36422598	66.6 245.6	812.0	63.0	3.0	90.0	20.0	8.5	1187.75	1.1764706	-6.0	29.153412	58209
1445636508632	1445637405947 6.68867441	49.36415716	65.7 246.4	813.0	62.0	3.0	90.0	20.0	6.25	1157.0	0.0	-6.0	29.219086	58209
1445636508632	1445637406949 6.68844788	49.36409588	63.8999247.9	814.0	62.0	3.0	90.0	20.0	6.25	1140.25	0.39215687	-6.0	29.282984	58209
1445636508632	1445637407950 6.68822337	49.36404673	63.0 250.0	815.0	60.0	3.0	90.0	21.0	6.0	1122.25	0.39215687	-6.0	29.350887	58209
1445636508632	1445637408947 6.68799795	49.36400246	61.1999253.3	816.0	57.0	3.0	90.0	21.0	6.0	1068.25	0.39215687	-6.0	29.415268	58209
1445636508632	1445637409947 6.68778544	49.36397711	58.5 257.5	817.0	53.0	3.0	90.0	21.0	5.5	945.25	0.0	3.5	29.483147	58209
1445636508632	1445637410951 6.68757891	49.36396482	53.1 264.2	818.0	48.0	3.0	90.0	21.0	4.75	878.5	0.0	3.5	29.558828	58209
1445636508632	1445637411947 6.68741108	49.36398518	45.8999277.9	819.0	43.0	3.0	90.0	22.0	6.0	817.0	0.39215687	0.0	29.602667	58209
1445636508632	1445637412948 6.68726627	49.36403513	43.1999295.4	820.0	42.0	4.0	90.0	22.0	17.0	1335.5	4.7058825	18.5	29.591625	58209
1445636508632	1445637413948 6.68715741	49.36411914	42.3 315.8	821.0	43.0	3.0	90.0	21.0	37.0	1819.75	14.901961	18.5	29.566668	58209
1445636508632	1445637414948 6.68709431	49.3642251	44.1 334.5	822.0	45.0	3.0	90.0	21.0	37.5	1807.0	11.764706	19.5	29.541887	58209
1445636508632	1445637415947 6.68704917	49.36433817	44.1 346.6	823.0	47.0	4.0	90.0	21.0	39.25	1825.25	12.156863	18.5	29.517164	58209
1445636508632	1445637416947 6.68703196	49.36446881	49.5 352.0	824.0	48.0	3.0	91.0	19.0	39.25	1853.0	12.156863	18.5	29.493011	58209
1445636508632	1445637417947 6.68700535	49.36459246	51.3 351.0	825.0	51.0	4.0	91.0	19.0	36.25	1746.5	1.9607843	6.0	29.470177	58209
1445636508632	1445637418947 6.68697792	49.3647304	54.0 353.1	826.0	52.0	3.0	91.0	19.0	11.5	1377.0	1.5686275	20.0	29.478315	58209
1445636508632	1445637419948 6.68696187	49.36486867	54.0 353.0	827.0	51.0	3.0	90.0	20.0	9.75	1286.0	1.5686275	-11.5	29.495354	58209
1445636508632	1445637420947 6.68693682	49.36499099	49.5 352.9	828.0	45.0	3.0	90.0	20.0	7.0	1117.25	0.39215687	-7.0	29.531708	58209
1445636508632	1445637421947 6.68691723	49.36509253	43.1999349.6	829.0	37.0	4.0	90.0	20.0	5.75	813.25	0.0	-3.0	29.573324	58209

1445636508632	1445637422948 6.6869108	49.36516956	33.3	351.3	830.0	28.0	3.0	90.0	21.0	5.25	778.25	0.0	3.0	29.607141	58209
1445636508632	1445637423947 6.68688658	49.36523976	26.099	348.2	831.0	22.0	3.0	90.0	21.0	4.5	669.5	0.78431374	2.0	29.632723	58209
1445636508632	1445637424947 6.68686305	49.36529441	21.599	345.2	832.0	18.0	3.0	91.0	21.0	5.0	625.0	1.5686275	11.0	29.64026	58209
1445636508632	1445637425947 6.68684747	49.36533648	16.199	347.4	833.0	11.0	4.0	91.0	22.0	7.0	643.25	45.490196	14.0	29.62976	58209
1445636508632	1445637426947 6.68683829	49.36535958	10.799	347.9	834.0	10.0	3.0	91.0	22.0	63.5	1394.75	67.84314	14.0	29.56387	58209
1445636508632	1445637427948 6.68683054	49.3653943	12.599	352.3	835.0	13.0	3.0	91.0	22.0	65.75	2183.0	23.92157	9.0	29.530191	58209
1445636508632	1445637428947 6.6868299	49.36545634	20.699	358.8	836.0	21.0	3.0	91.0	18.0	65.75	2167.25	2.745098	24.5	29.530191	58209
1445636508632	1445637429947 6.68681561	49.36551444	22.5	345.6	837.0	20.0	4.0	91.0	18.0	13.25	1145.25	2.745098	30.0	29.491879	58209
1445636508632	1445637430948 6.68676397	49.36555218	21.599	319.5	838.0	18.0	3.0	91.0	18.0	13.25	1131.25	9.019608	21.5	29.491879	58209
1445636508632	1445637431948 6.68667687	49.36555446	20.699	284.2	839.0	20.0	3.0	91.0	20.0	34.5	1809.5	13.333334	19.5	29.46158	58209
1445636508632	1445637432947 6.6865867	49.36552652	24.3	249.6	840.0	23.0	3.0	91.0	20.0	40.75	1720.25	11.372549	21.0	29.401197	58209
1445636508632	1445637433948 6.68650602	49.36547461	28.8	228.5	841.0	27.0	3.0	90.0	20.0	116.25	1973.5	45.882355	14.0	29.368294	58209
1445636508632	1445637434947 6.68640642	49.3654178	32.399	229.4	842.0	35.0	4.0	90.0	18.0	79.5	2658.25	14.901961	21.0	29.337492	58209
1445636508632	1445637435947 6.68628346	49.36536976	36.0	239.3	843.0	40.0	4.0	90.0	18.0	48.75	2354.0	11.764706	21.0	29.310463	58209
1445636508632	1445637436947 6.68612093	49.36533692	41.399	250.8	844.0	41.0	3.0	90.0	18.0	30.5	2354.0	7.8431373	27.0	29.288586	58209
1445636508632	1445637437947 6.68595598	49.3653112	43.199	255.8	845.0	41.0	3.0	90.0	18.0	38.0	2313.5	11.372549	27.0	29.264187	58209
1445636508632	1445637438948 6.68580404	49.36529171	43.199	258.1	846.0	42.0	3.0	90.0	18.0	43.0	2431.25	12.54902	25.5	29.238855	58209
1445636508632	1445637439947 6.68562658	49.36526992	45.0	260.0	847.0	43.0	3.0	90.0	18.0	41.75	2485.75	11.764706	26.0	29.2141	58209
1445636508632	1445637440948 6.68544768	49.36526205	46.8	262.3	848.0	45.0	3.0	90.0	19.0	34.75	2515.75	10.588236	27.0	29.191963	58209
1445636508632	1445637441948 6.68527431	49.36525059	47.699	265.8	849.0	47.0	4.0	90.0	19.0	16.0	2400.0	5.098039	33.0	29.185741	58209
1445636508632	1445637442947 6.68508681	49.3652455	47.699	267.4	850.0	46.0	4.0	90.0	19.0	21.75	2453.75	5.490196	12.5	29.171602	58209
1445636508632	1445637443948 6.68491264	49.3652421	46.8	268.6	851.0	45.0	4.0	90.0	20.0	43.0	2562.25	12.54902	28.5	29.147202	58209
1445636508632	1445637444947 6.6847364	49.36525546	46.8	271.0	852.0	45.0	5.0	90.0	20.0	54.0	2380.75	14.509804	25.5	29.120808	58209
1445636508632	1445637445948 6.68454591	49.3652535	48.6	270.5	853.0	47.0	5.0	90.0	20.0	49.75	1930.5	13.725491	12.0	29.095547	58209
1445636508632	1445637446947 6.68436752	49.3652604	49.5	271.4	854.0	48.0	6.0	90.0	19.0	50.5	1966.0	13.725491	20.0	29.0704	58209
1445636508632	1445637447947 6.68416937	49.36523442	51.3	267.9	855.0	52.0	7.0	90.0	19.0	44.25	1997.0	13.333334	21.5	29.04725	58209
1445636508632	1445637448947 6.68396579	49.36526181	52.199	272.1	856.0	53.0	9.0	90.0	19.0	33.75	2021.25	9.019608	24.5	29.027874	58209
1445636508632	1445637449947 6.68377615	49.3652816	53.1	273.7	857.0	53.0	9.0	90.0	19.0	30.75	2045.0	9.019608	24.5	29.01029	58209
1445636508632	1445637450947 6.68353019	49.36520736	55.8	266.5	858.0	53.0	7.0	90.0	19.0	26.5	2056.0	7.8431373	25.5	28.99539	58209
1445636508632	1445637451947 6.68331219	49.36519199	55.8	267.3	859.0	55.0	4.0	90.0	19.0	26.0	2063.25	7.8431373	25.5	28.98089	58209
1445636508632	1445637452951 6.68311348	49.36520838	55.8	265.6	860.0	55.0	4.0	90.0	20.0	26.0	2068.75	7.8431373	26.0	28.96716	58209
1445636508632	1445637453947 6.68289337	49.36519364	56.699	263.8	861.0	55.0	4.0	90.0	20.0	25.5	2074.75	7.8431373	27.0	28.953856	58209
1445636508632	1445637454948 6.68268107	49.36517477	56.699	264.3	862.0	55.0	5.0	90.0	20.0	25.0	2086.25	7.8431373	27.0	28.940992	58209
1445636508632	1445637455948 6.68246232	49.36516166	57.6	262.6	863.0	55.0	5.0	90.0	20.0	22.25	1572.25	7.4509807	21.5	28.93074	58209
1445636508632	1445637456947 6.68225592	49.36512048	56.699	259.4	864.0	56.0	5.0	90.0	20.0	23.75	1595.0	8.627451	21.0	28.919033	58209
1445636508632	1445637457948 6.68205973	49.36508137	57.6	257.6	865.0	56.0	5.0	90.0	20.0	26.0	1620.5	8.627451	21.0	28.905817	58209
1445636508632	1445637458947 6.681826	49.36505308	58.5	257.3	866.0	57.0	5.0	90.0	20.0	27.75	1626.75	8.627451	20.0	28.891348	58209
1445636508632	1445637459948 6.68161534	49.36500177	59.399	255.5	867.0	58.0	5.0	90.0	20.0	28.0	1634.75	9.411765	21.0	28.877079	58209
1445636508632	1445637460947 6.68139122	49.36495801	60.3	255.4	868.0	58.0	5.0	90.0	20.0	28.75	1643.0	9.411765	21.0	28.862669	58209
1445636508632	1445637461947 6.68115532	49.36493707	61.199	256.8	869.0	60.0	5.0	90.0	20.0	30.5	1658.75	9.411765	20.0	28.8472	58209
1445636508632	1445637462947 6.68093858	49.36487932	61.199	257.2	870.0	60.0	4.0	90.0	20.0	30.5	1673.0	9.411765	19.5	28.832386	58209
1445636508632	1445637463947 6.68069911	49.36486233	62.1	258.0	871.0	61.0	4.0	90.0	20.0	30.5	1681.25	9.411765	20.0	28.817606	58209
1445636508632	1445637464947 6.68046763	49.36483974	63.0	259.1	872.0	62.0	4.0	90.0	20.0	31.0	1704.75	9.803922	19.5	28.802866	58209
1445636508632	1445637465947 6.68022288	49.36482066	63.899	260.0	873.0	62.0	4.0	90.0	20.0	31.75	1725.0	9.803922	20.0	28.788017	58209
1445636508632	1445637466948 6.67997098	49.36479896	64.799	260.5	874.0	63.0	4.0	90.0	20.0	31.25	1739.0	9.803922	19.5	28.773497	58209
1445636508632	1445637467948 6.67972507	49.36477356	64.799	261.3	875.0	63.0	4.0	90.0	20.0	33.0	1758.0	10.196078	19.5	28.758308	58209
1445636508632	1445637468947 6.67947733	49.36474942	65.7	261.2	876.0	63.0	3.0	90.0	20.0	33.25	1769.75	10.588236	20.0	28.74302	58209
1445636508632	1445637469947 6.67921757	49.36472792	65.7	261.5	877.0	65.0	4.0	90.0	20.0	34.25	1778.0	10.588236	19.5	28.72725	58209
1445636508632	1445637470947 6.67897412	49.3647061	66.6	261.7	878.0	65.0	4.0	90.0	20.0	35.0	1787.5	10.588236	20.0	28.696657	58209
1445636508632	1445637471947 6.67872471	49.36467614	66.6	261.9	879.0	65.0	4.0	91.0	20.0	36.0	1800.5	10.980392	19.5	28.680677	58209
1445636508632	1445637472947 6.67847517	49.36465701	67.5	262.9	880.0	66.0	4.0	91.0	20.0	36.25	1807.0	10.980392	18.5	28.664877	58209
1445636508632	1445637473948 6.67822998	49.36464726	66.6	265.4	881.0	66.0	4.0	91.0	20.0	36.75	1811.25	10.980392	19.5	28.64888	58209
1445636508632	1445637474947 6.67796658	49.36464377	66.6	267.5	882.0	66.0	4.0	91.0	20.0	37.75	1817.25	11.372549	18.5	28.63248	58209
1445636508632	1445637475948 6.67771531	49.36464386	66.6	269.1	883.0	66.0	5.0	91.0	20.0	38.0	1805.25	11.372549	18.5	28.61601	58209
1445636508632	1445637476947 6.67744708	49.36465835	66.6	273.1	884.0	65.0	4.0	91.0	20.0	38.0	1780.0	11.372549	18.5	28.599333	58209
1445636508632	1445637477948 6.67717509	49.3646679	66.6	273.7	885.0	65.0	4.0	91.0	20.0	38.0	1762.75	11.372549	18.5	28.582695	58209
1445636508632	1445637478948 6.676932	49.36467616	65.7	273.3	886.0	63.0	4.0	91.0	20.0	37.5	1748.25	11.372549	18.5	28.565813	58209
1445636508632	1445637479947 6.67668025	49.36468542	64.799	273.9	887.0	62.0	4.0	91.0	20.0	37.5	1735.25	11.372549	17.0	28.548967	58209
1445636508632	1445637480948 6.67643471	49.3646965	64.799	274.1	888.0	62.0	3.0	91.0	20.0	37.0	1730.75	11.372549	18.0	28.532122	58209
1445636508632	1445637481947 6.67619882	49.36471025	63.899	274.1	889.0	62.0	3.0	91.0	20.0	36.75	1717.75	11.372549	18.0	28.515417	58209
1445636508632	1445637482947 6.67594386	49.36472288	63.899	274.4	890.0	61.0	3.0	91.0	20.0	36.75	1708.25	11.372549	17.0	28.498753	58209

1445636508632	1445637483947 6.67570148	49.36473569	63.0	274.2	891.0	61.0	3.0	92.0	20.0	36.0	1692.5	11.372549	18.0	28.482193	58209
1445636508632	1445637484948 6.67546333	49.36475215	63.0	274.5	892.0	61.0	3.0	92.0	20.0	36.25	1683.75	10.980392	17.0	28.46556	58209
1445636508632	1445637485948 6.6752205	49.36477154	63.0	274.1	893.0	60.0	4.0	92.0	20.0	36.5	1678.75	11.372549	17.0	28.448864	58209
1445636508632	1445637486947 6.67498909	49.36478412	62.1	274.6	894.0	60.0	3.0	92.0	19.0	35.75	1639.75	11.372549	17.0	28.432266	58209
1445636508632	1445637487947 6.67475727	49.36479815	61.199	274.2	895.0	58.0	3.0	92.0	19.0	12.5	1532.25	2.745098	-4.0	28.444262	58209
1445636508632	1445637488947 6.67453686	49.364808	59.399	273.9	896.0	56.0	3.0	92.0	19.0	9.75	1415.5	1.1764706	-7.5	28.466726	58209
1445636508632	1445637489948 6.67432671	49.36482402	56.699	274.6	897.0	52.0	3.0	92.0	21.0	8.25	1348.25	0.78431374	-7.5	28.4968	58209
1445636508632	1445637490947 6.67411233	49.3648396	53.1	274.4	898.0	48.0	3.0	92.0	21.0	7.0	1254.75	0.39215687	-7.0	28.532644	58209
1445636508632	1445637491948 6.67392556	49.36484627	48.6	274.1	899.0	43.0	3.0	92.0	21.0	6.5	1137.5	0.78431374	-7.5	28.56801	58209
1445636508632	1445637492947 6.67376508	49.36485468	42.3	273.9	900.0	36.0	3.0	92.0	22.0	6.75	922.5	0.78431374	-6.0	28.59407	58209
1445636508632	1445637493947 6.67362839	49.36486341	35.1	275.0	901.0	28.0	3.0	92.0	22.0	5.0	859.25	0.39215687	2.0	28.627611	58209
1445636508632	1445637494947 6.67353117	49.36486919	27.9	275.0	902.0	22.0	3.0	92.0	22.0	4.75	710.25	5.098039	4.5	28.649231	58209
1445636508632	1445637495947 6.67345167	49.36485819	23.4	255.1	903.0	20.0	3.0	92.0	23.0	25.0	1322.25	5.098039	9.5	28.625341	58209
1445636508632	1445637496948 6.67339012	49.36481589	22.5	226.3	904.0	22.0	4.0	92.0	23.0	54.5	1975.5	14.509804	0.0	28.596859	58209
1445636508632	1445637497947 6.67338397	49.36475303	26.099	195.5	905.0	26.0	3.0	92.0	23.0	57.5	2071.0	14.509804	18.5	28.56858	58209
1445636508632	1445637498947 6.67338497	49.36466211	31.5	184.9	906.0	32.0	3.0	92.0	19.0	53.75	2141.0	14.509804	24.5	28.541279	58209
1445636508632	1445637499950 6.67338201	49.36457743	34.2	183.2	907.0	33.0	3.0	92.0	19.0	24.75	1909.0	3.9215686	24.5	28.52134	58209
1445636508632	1445637500947 6.67337053	49.36448777	35.1	183.2	908.0	33.0	3.0	92.0	19.0	16.0	1830.75	2.3529413	6.5	28.508385	58209
1445636508632	1445637501947 6.6733653	49.36441098	33.3	181.7	909.0	32.0	4.0	92.0	21.0	17.0	1892.0	6.27451	25.5	28.494366	58209
1445636508632	1445637502948 6.67335392	49.36431762	34.2	185.0	910.0	32.0	4.0	92.0	21.0	11.0	1864.75	3.137255	24.0	28.473429	58209
1445636508632	1445637503947 6.6733354	49.36422866	33.3	187.3	911.0	32.0	4.0	91.0	21.0	31.25	1697.0	9.019608	14.0	28.451262	58209
1445636508632	1445637504947 6.67331773	49.36414389	33.3	190.0	912.0	32.0	4.0	91.0	21.0	31.25	1984.25	12.156863	24.0	28.451262	58209
1445636508632	1445637505948 6.67328445	49.36406237	35.1	192.8	913.0	33.0	3.0	91.0	21.0	37.5	2110.0	10.980392	24.0	28.404154	58209
1445636508632	1445637506948 6.6732459	49.36397918	36.0	195.1	914.0	36.0	4.0	91.0	21.0	32.25	2162.75	9.803922	24.0	28.382961	58209
1445636508632	1445637507947 6.67321046	49.36388087	37.8	196.1	915.0	37.0	5.0	91.0	20.0	21.25	2183.25	6.666667	27.0	28.3674	58209
1445636508632	1445637508947 6.67315936	49.36379765	37.8	199.5	916.0	38.0	5.0	91.0	20.0	14.0	2107.0	4.3137255	21.0	28.36056	58209
1445636508632	1445637509948 6.67309343	49.36369579	38.7	203.5	917.0	37.0	4.0	90.0	20.0	9.5	1951.75	1.9607843	6.0	28.364258	58209
1445636508632	1445637510947 6.67302571	49.36361213	37.8	205.1	918.0	36.0	4.0	90.0	21.0	8.0	1689.0	1.5686275	0.5	28.37334	58209
1445636508632	1445637511948 6.67296026	49.36353382	32.399	205.6	919.0	30.0	3.0	90.0	21.0	6.75	1037.5	1.1764706	2.0	28.38191	58209
1445636508632	1445637512948 6.67292152	49.36347858	26.099	204.5	920.0	23.0	3.0	90.0	21.0	34.0	1863.0	9.803922	4.5	28.356972	58209
1445636508632	1445637513947 6.6728847	49.36342672	24.3	203.0	921.0	22.0	3.0	90.0	24.0	62.75	1863.0	18.431374	17.0	28.329195	58209
1445636508632	1445637514948 6.67283988	49.36336126	27.9	202.7	922.0	27.0	4.0	90.0	24.0	44.0	1950.5	11.372549	21.5	28.30381	58209
1445636508632	1445637515948 6.67279392	49.36328401	32.399	197.9	923.0	31.0	3.0	90.0	24.0	42.25	2073.75	11.372549	21.5	28.279545	58209
1445636508632	1445637516948 6.67275101	49.36320724	35.1	196.3	924.0	32.0	3.0	90.0	21.0	35.0	2091.5	9.803922	23.0	28.25693	58209
1445636508632	1445637517948 6.67271809	49.36311975	36.0	193.3	925.0	36.0	3.0	90.0	21.0	31.0	2121.25	9.019608	24.5	28.236263	58209
1445636508632	1445637518947 6.6727039	49.3630297	37.8	188.6	926.0	37.0	3.0	90.0	21.0	29.0	2161.0	8.627451	25.5	28.216633	58209
1445636508632	1445637519948 6.67270225	49.36292847	38.7	182.6	927.0	37.0	4.0	90.0	21.0	29.25	2223.0	9.019608	27.0	28.197252	58209
1445636508632	1445637520947 6.67271792	49.36283253	40.5	177.0	928.0	40.0	3.0	90.0	21.0	28.25	2260.25	9.019608	27.0	28.178621	58209
1445636508632	1445637521947 6.67273495	49.36273139	41.399	172.7	929.0	40.0	3.0	90.0	21.0	17.25	2177.0	5.490196	28.5	28.168598	58209
1445636508632	1445637522947 6.67276002	49.36262063	41.399	169.4	930.0	40.0	4.0	90.0	21.0	9.75	1949.75	1.9607843	14.0	28.17428	58209
1445636508632	1445637523948 6.67279757	49.36251835	40.5	166.0	931.0	38.0	3.0	90.0	21.0	7.0	1253.75	1.1764706	0.0	28.194105	58209
1445636508632	1445637524948 6.67284172	49.36242362	40.5	165.4	932.0	38.0	4.0	90.0	21.0	6.75	1086.75	0.78431374	0.0	28.213144	58209
1445636508632	1445637525948 6.67288992	49.36232732	39.6	164.2	933.0	37.0	4.0	90.0	23.0	6.0	1085.25	0.78431374	-2.5	28.23831	58209
1445636508632	1445637526948 6.67293657	49.36224371	38.7	163.8	934.0	37.0	5.0	90.0	23.0	6.0	1019.0	0.78431374	0.0	28.261961	58209
1445636508632	1445637527947 6.67296859	49.36215806	37.8	164.5	935.0	33.0	5.0	90.0	24.0	5.0	780.5	0.0	0.0	28.296349	58209
1445636508632	1445637528947 6.67300866	49.36208034	34.2	166.2	936.0	26.0	5.0	90.0	24.0	4.5	733.25	0.0	5.0	28.330078	58209
1445636508632	1445637529947 6.67303604	49.36200603	27.0	166.1	937.0	20.0	4.0	90.0	24.0	4.25	677.0	1.1764706	14.0	28.353128	58209
1445636508632	1445637530948 6.67305274	49.36196568	19.8	166.7	938.0	16.0	4.0	90.0	24.0	4.75	595.75	1.1764706	14.0	28.359507	58209
1445636508632	1445637531948 6.67305136	49.36191507	18.9	168.8	939.0	17.0	4.0	90.0	24.0	26.0	1471.0	13.333334	4.5	28.334566	58209
1445636508632	1445637532948 6.6730739	49.36187981	18.0	165.9	940.0	20.0	4.0	90.0	24.0	34.75	1705.0	10.980392	18.0	28.30858	58209
1445636508632	1445637533947 6.6730887	49.3618343	20.699	164.6	941.0	25.0	4.0	90.0	21.0	34.25	1785.5	10.980392	20.0	28.283476	58209
1445636508632	1445637534947 6.67309313	49.36176577	25.199	170.6	942.0	28.0	4.0	90.0	21.0	33.25	1828.5	10.196078	20.0	28.25988	58209
1445636508632	1445637535948 6.67311021	49.36169828	27.0	169.8	943.0	30.0	4.0	90.0	21.0	34.75	1932.25	9.803922	21.5	28.236803	58209
1445636508632	1445637536947 6.67313852	49.36162933	27.9	167.7	944.0	33.0	5.0	91.0	21.0	29.5	1632.25	9.803922	20.0	28.215603	58209
1445636508632	1445637537948 6.67316281	49.36150531	35.1	173.4	945.0	35.0	4.0	91.0	21.0	26.0	1596.5	7.8431373	20.0	28.19663	58209
1445636508632	1445637538947 6.67318783	49.36143438	35.1	176.1	946.0	36.0	4.0	91.0	21.0	24.0	1573.0	6.666667	21.0	28.179335	58209
1445636508632	1445637539947 6.67318135	49.36132508	37.8	179.5	947.0	37.0	4.0	91.0	21.0	18.5	1509.0	3.9215686	24.5	28.166283	58209
1445636508632	1445637540948 6.6731775	49.36122719	37.8	182.0	948.0	38.0	4.0	91.0	21.0	12.75	1476.5	3.137255	26.0	28.161505	58209
1445636508632	1445637541947 6.67317089	49.361117	37.8	182.6	949.0	38.0	4.0	91.0	21.0	11.75	1499.75	3.137255	28.5	28.1596	58209
1445636508632	1445637542948 6.67313613	49.36102937	38.7	188.3	950.0	38.0	4.0	91.0	22.0	10.75	1499.25	3.137255	27.5	28.160284	58209
1445636508632	1445637543947 6.67310776	49.36092676	39.6	190.6	951.0	38.0	4.0	91.0	22.0	10.5	1496.25	3.137255	27.5	28.163097	58209

1445636508632	1445637544948 6.67306188	49.36082922	39.6	194.9	952.0	38.0	4.0	91.0	22.0	10.25	1495.5	3.137255	27.5	28.165258	58209
1445636508632	1445637545948 6.67303192	49.36074154	39.6	198.3	953.0	38.0	4.0	91.0	23.0	10.5	1493.75	3.137255	28.5	28.166656	58209
1445636508632	1445637546948 6.67298159	49.3606419	39.6	199.4	954.0	37.0	4.0	91.0	23.0	10.75	1487.75	3.137255	27.5	28.166534	58209
1445636508632	1445637547948 6.67292546	49.36055197	38.7	203.5	955.0	37.0	4.0	92.0	23.0	14.75	1487.5	5.490196	26.0	28.158432	58209
1445636508632	1445637548948 6.67286618	49.36046029	38.7	205.6	956.0	37.0	3.0	92.0	23.0	13.75	1534.75	5.490196	24.5	28.151903	58209
1445636508632	1445637549948 6.6727933	49.36037071	38.7	209.2	957.0	37.0	4.0	92.0	23.0	8.0	1354.75	1.5686275	27.5	28.161896	58209
1445636508632	1445637550947 6.67271202	49.36029814	36.899	210.9	958.0	36.0	3.0	91.0	23.0	8.0	1354.75	1.5686275	12.0	28.1708	58209
1445636508632	1445637551948 6.6726364	49.3602274	35.1	211.9	959.0	32.0	3.0	91.0	23.0	5.75	1200.25	0.78431374	8.0	28.188759	58209
1445636508632	1445637552948 6.67256196	49.36015683	33.3	212.6	960.0	25.0	4.0	91.0	23.0	4.5	703.75	0.39215687	9.0	28.206596	58209
1445636508632	1445637553948 6.67251559	49.36011364	25.199	212.5	961.0	20.0	4.0	92.0	23.0	9.5	1036.5	3.5294118	2.0	28.195076	58209
1445636508632	1445637554948 6.67248639	49.36008792	19.8	212.2	962.0	18.0	3.0	92.0	24.0	36.0	1638.75	12.156863	6.0	28.16995	58209
1445636508632	1445637555947 6.67244039	49.36005629	18.9	217.6	963.0	22.0	4.0	92.0	24.0	48.5	1943.0	16.078432	15.5	28.143784	58209
1445636508632	1445637556947 6.67235519	49.3600338	21.599	242.0	964.0	22.0	4.0	91.0	24.0	45.0	1924.5	13.333334	15.5	28.118671	58209
1445636508632	1445637557947 6.67227812	49.36001889	20.699	254.0	965.0	26.0	4.0	91.0	21.0	43.25	1945.0	12.54902	16.5	28.094559	58209
1445636508632	1445637558947 6.67215495	49.36004978	27.9	284.3	966.0	28.0	3.0	91.0	21.0	29.5	1716.25	10.588236	18.0	28.07344	58209
1445636508632	1445637559947 6.67203981	49.36008302	29.699	293.6	967.0	27.0	3.0	91.0	21.0	12.0	1456.25	1.9607843	28.5	28.064054	58209
1445636508632	1445637560948 6.67193944	49.36011269	27.9	296.3	968.0	23.0	3.0	91.0	21.0	7.75	1035.0	1.1764706	0.0	28.064396	58209
1445636508632	1445637561948 6.67185741	49.36014011	24.3	296.5	969.0	20.0	3.0	91.0	21.0	13.5	1277.5	3.9215686	-1.0	28.049732	58209
1445636508632	1445637562947 6.67177472	49.3601481	21.599	279.9	970.0	20.0	3.0	91.0	21.0	40.25	1850.0	12.941176	12.5	28.02494	58209
1445636508632	1445637563947 6.67169463	49.36012637	21.599	254.9	971.0	22.0	4.0	91.0	22.0	47.0	1936.5	14.509804	16.5	27.999598	58209
1445636508632	1445637564948 6.67161196	49.36011264	22.5	254.5	972.0	25.0	4.0	91.0	22.0	42.75	1898.5	12.54902	18.0	27.975056	58209
1445636508632	1445637565947 6.67156363	49.3600392	26.099	212.8	973.0	26.0	3.0	91.0	22.0	41.5	1913.5	12.156863	18.0	27.951302	58209
1445636508632	1445637566948 6.67151727	49.35997912	27.9	206.4	974.0	27.0	3.0	91.0	21.0	41.75	1944.75	12.156863	18.5	27.927767	58209
1445636508632	1445637567948 6.67147215	49.35991099	28.8	203.3	975.0	28.0	3.0	91.0	21.0	34.0	1797.25	9.803922	21.5	27.905716	58209
1445636508632	1445637568948 6.67142438	49.35984334	29.699	203.3	976.0	28.0	3.0	91.0	21.0	30.75	1807.75	9.019608	21.5	27.884684	58209
1445636508632	1445637569948 6.67138433	49.35977288	29.699	203.0	977.0	28.0	3.0	91.0	21.0	31.25	1833.5	9.803922	21.5	27.863573	58209
1445636508632	1445637570948 6.67133766	49.35969735	30.599	202.3	978.0	28.0	3.0	91.0	21.0	21.5	1718.0	6.27451	23.0	27.8459	58209
1445636508632	1445637571948 6.67129337	49.35962475	29.699	202.5	979.0	28.0	3.0	91.0	21.0	20.25	1698.25	6.666667	23.0	27.828934	58209
1445636508632	1445637572947 6.67124917	49.35955577	29.699	202.4	980.0	28.0	3.0	91.0	21.0	20.25	1720.75	6.666667	25.5	27812	58209
1445636508632	1445637573947 6.67121227	49.35948263	29.699	200.4	981.0	28.0	3.0	91.0	21.0	13.25	1586.75	1.9607843	12.5	27.801184	58209
1445636508632	1445637574947 6.67118092	49.35941146	29.699	198.9	982.0	27.0	3.0	91.0	23.0	9.25	1412.5	1.9607843	-2.5	27.797989	58209
1445636508632	1445637575947 6.6711449	49.35934488	28.8	197.7	983.0	26.0	3.0	91.0	23.0	7.0	1182.25	0.78431374	3.0	27.801697	58209
1445636508632	1445637576948 6.67112263	49.35927799	27.0	197.0	984.0	25.0	3.0	91.0	23.0	6.25	1072.25	0.0	-2.5	27.807913	58209
1445636508632	1445637577947 6.67109035	49.35922018	25.199	197.8	985.0	22.0	3.0	92.0	24.0	4.75	731.75	0.0	9.0	27.82326	58209
1445636508632	1445637578947 6.67102882	49.35917783	22.5	221.7	986.0	21.0	3.0	92.0	24.0	5.25	963.25	4.7058825	25.5	27.82969	58209
1445636508632	1445637579948 6.67095247	49.35916399	20.699	251.6	987.0	21.0	3.0	92.0	24.0	11.0	1165.25	8.627451	23.0	27.817234	58209
1445636508632	1445637580947 6.67087435	49.35917474	19.8	277.9	988.0	22.0	3.0	92.0	24.0	26.25	1604.25	12.54902	19.5	27.795635	58209
1445636508632	1445637581947 6.6707975	49.35920686	21.599	298.8	989.0	23.0	3.0	92.0	24.0	35.0	1820.75	10.588236	20.0	27.772663	58209
1445636508632	1445637582947 6.67071564	49.35924205	25.199	301.9	990.0	26.0	4.0	92.0	24.0	32.25	1792.75	6.666667	21.0	27.750437	58209
1445636508632	1445637583947 6.67062388	49.35928516	27.9	304.2	991.0	27.0	4.0	92.0	22.0	14.25	1549.5	1.5686275	3.0	27.737413	58209
1445636508632	1445637584948 6.67052784	49.35932889	28.8	305.6	992.0	27.0	3.0	92.0	22.0	8.75	1319.75	1.5686275	3.5	27.729586	58209
1445636508632	1445637585947 6.67043878	49.35937061	27.9	306.9	993.0	26.0	4.0	92.0	22.0	7.0	1274.5	0.78431374	3.5	27.732147	58209
1445636508632	1445637586947 6.67035803	49.35941762	27.0	309.4	994.0	25.0	4.0	92.0	24.0	7.0	1087.75	0.0	-1.0	27.732147	58209
1445636508632	1445637587948 6.67028238	49.35945803	25.199	308.2	995.0	23.0	4.0	92.0	24.0	4.25	792.25	0.0	3.5	27.763874	58209
1445636508632	1445637588947 6.67019574	49.35948765	24.3	303.0	996.0	22.0	4.0	92.0	24.0	4.5	710.0	0.0	9.0	27.776016	58209
1445636508632	1445637589947 6.67011329	49.35952347	24.3	303.4	997.0	22.0	4.0	92.0	25.0	4.0	690.75	0.0	9.5	27.793133	58209
1445636508632	1445637590947 6.67005032	49.3595526	21.599	300.0	998.0	18.0	4.0	92.0	25.0	4.0	718.0	0.0	12.5	27.802042	58209
1445636508632	1445637591948 6.66999257	49.35957631	18.9	300.5	999.0	16.0	4.0	92.0	25.0	4.75	635.0	0.39215687	11.0	27.801691	58209
1445636508632	1445637592948 6.66994899	49.35959879	15.299	290.0	1000.0	12.0	3.0	92.0	26.0	6.0	635.0	1.1764706	15.0	27.790178	58209
1445636508632	1445637593947 6.66990002	49.35958534	13.5	265.3	1001.0	11.0	3.0	92.0	26.0	6.25	657.25	1.5686275	9.0	27.776733	58209
1445636508632	1445637594947 6.66986487	49.35956817	11.7	238.9	1002.0	10.0	3.0	92.0	26.0	6.0	701.5	1.5686275	9.0	27.762554	58209
1445636508632	1445637595948 6.66983715	49.35954652	10.799	222.2	1003.0	10.0	3.0	92.0	26.0	5.75	630.5	1.5686275	8.0	27.748991	58209
1445636508632	1445637596948 6.66982563	49.35952659	6.2999	214.4	1004.0	2.0	3.0	92.0	26.0	6.0	700.5	1.9607843	6.5	27.729452	58209
1445636508632	1445637597948 6.66982627	49.3595195	1.8	214.4	1005.0	0.0	3.0	93.0	26.0	6.25	701.5	1.9607843	7.5	27.70443	
1445636508632	1445637598948 6.66983102	49.35951654	0.0	0.0	1006.0	0.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443	
1445636508632	1445637599947 6.66983717	49.35951806	0.0	0.0	1006.0	0.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443	
1445636508632	1445637600947 6.66984007	49.35951444	0.0	0.0	1007.0	0.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443	
1445636508632	1445637601947 6.66984252	49.35951268	0.0	0.0	1008.0	0.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443	
1445636508632	1445637602948 6.66984445	49.35951143	0.0	0.0	1009.0	0.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443	
1445636508632	1445637603947 6.66984473	49.35951115	0.0	0.0	1011.0	0.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443	
1445636508632	1445637604947 6.66984522	49.35950804	0.0	0.0	1011.0	0.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443	

1445636508632	1445637605948 6.66985168	49.35950863	2.69999	214.4	1013.00.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637606948 6.66984241	49.35950875	0.9	214.4	1014.00.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637607947 6.66985725	49.35951024	0.0	0.0	1014.00.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637608948 6.66985925	49.35951036	0.0	0.0	1016.00.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637609947 6.66985651	49.35951201	0.0	0.0	1016.00.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637610948 6.66986059	49.35951055	0.0	0.0	1017.00.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637611948 6.66986421	49.35951015	1.8	214.4	1019.00.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637612948 6.66986139	49.35950934	0.0	0.0	1019.00.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637613948 6.66985813	49.35950934	0.0	0.0	1020.00.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637614948 6.66986176	49.35950836	1.8	214.4	1022.00.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637615947 6.66986794	49.35951038	1.8	214.4	1023.00.0	4.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637616947 6.66986593	49.35951251	0.0	0.0	1023.00.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637617947 6.66986415	49.35951203	0.9	214.4	1024.00.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637618948 6.66986163	49.35951034	0.9	214.4	1025.00.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637619947 6.66985495	49.35950868	0.9	214.4	1026.00.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637620948 6.66984711	49.35950676	1.8	214.4	1028.00.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637621947 6.6698383	49.35950545	1.8	214.4	1029.00.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637622948 6.66982757	49.3595066	1.8	214.4	1029.00.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637623947 6.66981785	49.35951036	1.8	214.4	1031.00.0	3.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637624947 6.6698093	49.35951484	1.8	214.4	1031.00.0	4.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637625948 6.66980045	49.35951614	1.8	214.4	1032.00.0	4.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637626947 6.6697901	49.35951389	2.69999	214.4	1033.00.0	4.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637627947 6.66978304	49.35950858	2.69999	214.4	1034.00.0	4.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637628947 6.66977643	49.35950468	1.8	214.4	1036.00.0	4.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637629948 6.66977106	49.35949936	1.8	214.4	1036.00.0	4.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637630947 6.66976189	49.35949842	1.8	214.4	1037.00.0	4.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637631947 6.66975532	49.35950381	1.8	214.4	1038.00.0	4.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637632948 6.66974766	49.35950809	1.8	214.4	1039.00.0	5.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637633948 6.66973968	49.3595129	1.8	214.4	1040.00.0	5.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637634948 6.66972684	49.35951613	1.8	214.4	1041.00.0	5.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637635948 6.66971328	49.35951669	1.8	214.4	1042.00.0	5.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637636951 6.6697015	49.35951712	1.8	214.4	1043.00.0	6.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637637947 6.66969641	49.35951632	0.0	0.0	1045.00.0	6.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637638948 6.6696947	49.35951717	0.0	0.0	1045.00.0	6.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637639947 6.66969158	49.3595192	0.0	0.0	1046.00.0	7.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637640948 6.6696875	49.3595168	0.0	0.0	1047.00.0	8.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637641947 6.66968579	49.3595176	0.0	0.0	1049.00.0	8.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637642947 6.66968692	49.35951767	0.0	0.0	1050.00.0	8.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637643952 6.66968715	49.35951758	0.0	0.0	1051.00.0	9.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637644948 6.66968721	49.3595167	0.0	0.0	1051.00.0	9.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637645948 6.66968711	49.35951593	0.0	0.0	1052.00.0	10.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443
1445636508632	1445637646952 6.66968721	49.35951547	0.0	0.0	1053.00.0	10.0	93.0	25.0	6.25	701.5	0.0	-2.5	27.70443