Bodendruckmessung Geier 60 TLY, VS1, 15 cm, Wfst. 2

Datekommentar	DoubleSIN4/Pv_2T_Time channel@k	DoubleSIN4/Bridge_1 Pv_2T@DoubleSIN4/Bridge_1 Pv_2T@DoubleSIN4/Bridge_2 Pv_2T@DoubleSIN4/Bridge_2 Pv_2T@DoubleSIN4/Bridge_3 Pv_2T@DoubleSIN4/Bridge_3 Pv_2T@DoubleSIN4/Bridge_4 Pv_2T@DoubleSIN4/Bridge_4 Pv_2T@DoubleSIN4/Bridge_5 Pv_2T@DoubleSIN4/Bridge_5 Pv_2T@DoubleSIN4/Bridge_6 Pv_2T@DoubleSIN4/Bridge_6 Pv_2T@DoubleSIN4/Bridge_7 Pv_2T@DoubleSIN4/Bridge_7 Pv_2T@DoubleSIN4/Rn_21@DoubleSIN4/Rn_21 Degrees	DoubleSIN4/Rn_21@DoubleSIN4/Rn_21 Degrees	DoubleSIN4/Rn_21@DoubleSIN4/Rn_21 Meters	DoubleSIN4/Speed_ms_Rn_21@DoubleSIN4/Rn_21 m/s	DoubleSIN4/Rn_21@DoubleSIN4/Rn_21 Year	DoubleSIN4/Rn_21@DoubleSIN4/Rn_21 Month	DoubleSIN4/Rn_21@DoubleSIN4/Rn_21 Day	DoubleSIN4/Rn_21@DoubleSIN4/Rn_21 Hour	DoubleSIN4/Rn_21@DoubleSIN4/Rn_21 Minute	DoubleSIN4/Rn_21@DoubleSIN4/Rn_21 Second	DoubleSIN4/Rn_21@DoubleSIN4/Rn_21
		Stuck Mathematikkanalg N.V.	Stuck Mathematikkanalg N.V.	Stuck Mathematikkanalg N.V.

3.43	195.8549493	234.2993464	217.7144902	101.6372709	238.9495914	195.9884768	164.3134993	90	180	1000	20	2008	12	31	23	59	60	0
3.44	199.6045705	241.4957751	206.9116196	103.9318936	238.5143387	195.349801	164.9398799	90	180	1000	20	2008	12	31	23	59	60	0
3.45	195.9549493	234.2993464	217.7144902	101.6372709	238.9495914	195.9884768	164.3134993	90	180	1000	20	2008	12	31	23	59	60	0
3.46	195.3122122	238.9479868	201.1855028	104.5172872	241.2374581	192.8035408	164.2134993	90	180	1000	20	2008	12	31	23	59	60	0
3.5	189.6875402	242.1202461	202.6012843	106.6998178	242.2799050	193.49032	159.6216443	90	180	1000	20	2008	12	31	23	59	60	0
3.51	195.9549493	234.2993464	217.7144902	101.6372709	238.9495914	195.9884768	164.3134993	90	180	1000	20	2008	12	31	23	59	60	0
3.52	195.3477776	239.8906395	216.8859132	106.8270774	242.2799050	191.2868903	163.7596476	90	180	1000	20	2008	12	31	23	59	60	0
3.56	193.9793657	241.1855028	223.9610649	106.5738374	238.9973597	197.2424493	166.1923413	90	180	1000	20	2008	12	31	23	59	60	0
3.58	193.6998798	242.7487782	225.7423136	104.9472905	236.4321326	199.2914284	164.8398799	90	180	1000	20	2008	12	31	23	59	60	0
3.6	193.9793657	239.9275909	220.3633222	107.9931676	239.3791480	193.9738672	164.3134993	90	180	1000	20	2008	12	31	23	59	60	0
3.61	195.9549493	234.2993464	217.7144902	101.6372709	238.9495914	195.9884768	164.3134993	90	180	1000	20	2008	12	31	23	59	60	0
3.64	197.1396206	240.1202461	205.9610222	106.6738374	240.9893423	190.2021318	164.7596476	90	180	1000	20	2008	12	31	23	59	60	0
3.66	189.9793653	237.7349417	221.9018653	101.5243642	245.3849171	197.2424493	166.9023018	90	180	1000	20	2008	12	31	23	59	60	0
3.68	193.5417776	238.5481777	224.0985959	105.1347772	242.2799050	191.9998733	165.9648606	90	180	1000	20	2008	12	31	23	59	60	0
3.7	188.3163021	238.5693423	222.7543146	114.2578619	245.3849171	188.4648424	164.0207089	90	180	1000	20	2008	12	31	23	59	60	0
3.71	195.9549493	234.2993464	217.7144902	101.6372709	238.9495914	195.9884768	164.3134993	90	180	1000	20	2008	12	31	23	59	60	0
3.74	189.5419763	237.4317567	223.8957556	101.9503176	246.1948298	191.2868903	163.2713123	90	180	1000	20	2008	12	31	23	59	60	0
3.76	193.6045699	237.4317567	223.8957556	101.9318879	233.8117009	189.7180148	167.1386123	90	180	1000	20	2008	12	31	23	59	60	0
3.78	193.3042685	240.9543695	222.7543146	105.1347772	237.8970586	193.49032	164.0207089	90	180	1000	20	2008	12	31	23	59	60	0
3.8	190.2208407	242.1202461	202.9610222	106.5738374	242.2799050	192.8035408	164.3134993	90	180	1000	20	2008	12	31	23	59	60	0
3.81	195.9549493	234.2993464	217.7144902	101.6372709	238.9495914	195.9884768	164.3134993	90	180	1000	20	2008	12	31	23	59	60	0
3.83	190.5437208	240.9673622	223.3693013	104.6998158	237.4309472	196.9038928	163.2713123	90	180	1000	20	2008	12	31	23	59	60	0
3.86	187.7286099	240.9673622	219.2109929	106.5798017	239.1431181	191.9139845	166.9023018	90	180	1000	20	2008	12	31	23	59	60	0
3.87	195.9549493	234.2993464	217.7144902	101.6372709	238.9495914	195.9884768	164.3134993	90	180	1000	20	2008	12	31	23	59	60	0
3.9	189.8375402	239.6122379	203.3693013	112.0778649	241.2374581	191.2868903	166.4909943	90	180	1000	20	2008	12	31	23	59	60	0
3.92	189.5419763	239.5423899	203.3693013	103.5697436	242.7826177	189.4261217	166.9648606	90	180	1000	20	2008	12	31	23	59	60	0
3.94	188.3163021	237.7349417	219.9668206	111.7147782	242.9029936	196.3018669	163.2653279	90	180	1000	20	2008	12	31	23	59	60	0
3.96	193.8543077	238.9979868	224.0985959	105.7999926	242.2799050	194.7045644	163.6876166	90	180	1000	20	2008	12	31	23	59	60	0
3.97	189.5419763	239.5423899	203.3693013	103.5697436	242.9029936	196.3018669	163.2653279	90	180	1000	20	2008	12	31	23	59	60	0
4	191.1342057	240.9673622	201.8073138	105.6826303	242.9029936	192.2269896	163.6876166	90	180	1000	20	2008	12	31	23	59	60	0
4.02	193.9793657	241.4957751	201.8073138	105.1347772	237.9709486	193.7945251	164.6362996	90	180	1000	20	2008	12	31	23	59	60	0
4.04	179.2917371	241.8075101	216.9668206	106.5738374	236.3196133	189.4261217	161.8117196	90	180	1000	20	2008	12	31	23	59	60	0
4.08	193.8987768	240.9543695	202.9610222	104.1998771	242.9029943	189.9918268	163.1238649	90	180	1000	20	2008	12	31	23	59	60	0
4.1	189.5419763	239.5423899	203.3693013	103.5697436	242.9029936	196.3018669	163.2653279	90	180	1000	20	2008	12	31	23	59	60	0
4.1	186.1989916	239.2985264	222.1281229	104.1998771	236.5143387	197.21667	161.1899969	90	180	1000	20	2008	12	31	23	59	60	0
4.12	186.4776695	242.8673622	224.0985959	106.6998108	241.3364281	197.8076842	164.6362996	90	180	1000	20	2008	12	31	23	59	60	0
4.14	189.8543493	239.3211219	222.1281229	105.4475639	242.9029943	189.9884768	166.0976606	90	180	1000	20	2008	12	31	23	59	60	0
4.16	193.5419763	237.1384987	219.2109929	103.7997361	245.3912626	192.2269896	161.4410026	90	180	1000	20	2008	12	31	23	59	60	0
4.2	189.8543493	239.3211219	222.1281229	105.4475639	242.9029943	189.9884768	166.0976606	90	180	1000	20	2008	12	31	23	59	60	0
4.22	189.8375402	239.6122379	203.3693013	112.0778649	241.2374581	191.9139845	163.6876166	90	180	1000	20	2008	12	31	23	59	60	0
4.24	189.5419763	237.1384987	219.2109929	103.7997361	245.3912626	192.2269896	161.4410026	90	180	1000	20	2008	12	31	23	59	60	0
4.26	195.8543493	239.3211219	222.1281229	105.4475639	242.9029943	189.9884768	166.0976606	90	180	1000	20	2008	12	31	23	59	60	0
4.28	189.5419763	237.1384987	217.7144902	109.5180812	236.5081325	187.8276842	160.8728046	90	180	1000	20	2008	12	31	23	59	60	0
4.3	189.5419763	240.1202461	204.9427199	105.3897341	240.9029936	191.2868903	166.0976603	90	180	1000	20	2008	12	31	23	59	60	0
4.32	189.2256291	240.9673622	221.1867729	110.1458646	243.5289615	192.2269896	166.9929543	90	180	1000	20	2008	12	31	23	59	60	0
4.34	189.5419763	237.1384987	217.7144902	109.5180812	236.5081325	187.8276842	160.8728046	90	180	1000	20	2008	12	31	23	59	60	0
4.36	187.7286099	239.9979868	202.3125425	106.8998178	241.3364281	192.8035408	164.6362996	90	180	1000	20	2008	12	31	23	59	60	0
4.38	193.9793657	238.5481777	222.7543146	101.9503176	243.2163724	189.9918268	163.4267672	90	180	1000	20	2008	12	31	23	59	60	0
4.4	193.9793657	241.4957751	203.3693013	105.7999926	242.2799050	189.9884768	166.9929543	90	180	1000	20	2008	12	31	23	59	60	0
4.42	187.1342057	240.9543695	222.1281229	107.5243642	238.5143387	193.9403027	161.4983663	90	180	1000	20	2008	12	31	23	59	60	0
4.44	189.5419763	237.1384987	217.7144902	109.5180812	236.5081325	187.8276842	160.8728046	90	180	1000	20	2008	12	31	23	59	60	0
4.46	188.3163021	241.4957751	201.5693028	104.1998771	242.7826146	194.4210113	161.1899969	90	180	1000	20	2008	12	31	23	59	60	0
4.48	189.3163021	239.9279569	219.9528016	106.2626444	246.8647762	192.2269896	162.7189476	90	180	1000	20	2008	12	31	23	59	60	0
4.5	189.9793625	242.0999542	205.2652573	106.3897341	243.3849171	189.9884768	166.9023018	90	180	1000	20	2008	12	31	23	59	60	0
4.52	193.8987768	242.7487782	205.2652573	105.7999926	242.9029943	196.3018669	161.4983663	90	180	1000	20	2008	12	31	23	59	60	0
4.54	189.5419763	237.1384987	217.7144902	109.5180812	236.5081325	187.8276842	160.8728046	90	180	1000	20	2008	12	31	23	59	60	0
4.56	189.9793625	239.3211219	219.9528016	103.7997361	245.3912626	194.4210113	161.1899969	90	180	1000	20	2008	12	31	23	59	60	0
4.58	189.3163021	239.9279569	219.9528016	106.2626444	246.8647762	192.2269896	162.7189476	90	180	1000	20	2008	12	31	23	59	60	0
4.6	189.9793625	242.0999542	205.2652573	106.3897341	243.3849171	189.9884768	166.9023018	90	180	1000	20	2008	12	31	23	59	60	0
4.62	189.8543493	239.6122379	203.3693013	112.0778649	241.2374581	191.9139845	163.6876166	90	180	1000	20	2008	12	31	23	59	60	0
4.64	189.8543077	242.8673622	201.1867729	107.9931676	242.2799050	189.7180148	166.8138078	90	180	1000	20	2008	12	31	23	59	60	0
4.66	189.8543493	239.6122379	219.9668206	103.6213229	241.3364281	191.9998733	163.4267672	90	180	1000	20	2008	12	31	23	59	60	0
4.68	187.4189998	239.3211219	220.5795016	106.2626444	246.8647762	192.2269896	162.7189476	90	180	1000	20	2008	12	31	23	59	60	0
4.7	189.8543493	239.6122379	203.3693013	112.0778649	241.2374581	191.9139845	163.6876166	90	180	1000	20	2008	12	31	23	59	60	0
4.72	189.1989916	241.4957751	203.3693013	105.7999926	242.2799050	192.8035408	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
4.74	187.4189998	240.9673622	219.9668206	107.5243642	240.7242848	193.6949941	159.6216443	90	180	1000	20	2008	12	31	23	59	60	0
4.76	193.8987768	241.4957751	219.9668206	111.5798249	242.9029943	192.8035408	165.2918696	90	180	1000	20	2008	12	31	23	59	60	0
4.78	189.3163021	240.9673622	222.7543146	104.1998771	243.3849171	190.9728672	164.6362996	90	180	1000	20	2008	12	31	23	59	60	0
4.8	189.3163021	239.9279569	219.9528016	106.2626444	246.8647762	192.2269896	162.7189476	90	180	1000	20	2008	12	31	23	59	60	0
4.82	189.2256291	242.0999542	222.1281229	101.9503176	236.7979909	189.7180148	166.8138078	90	180	1000	20	2008	12	31	23	59	60	0
4.84	189.8543077	242.8673622	201.1867729	107.9931676	242.3163724	189.7180148	166.8138078	90	180	1000	20	2008	12	31	23	59	60	0
4.86	189.8543493	239.6122379	219.9668206	103.6213229	241.3364281	191.9998733	163.4267672	90	180	1000	20	2008	12	31	23	59	60	0
4.88	187.4189998	242.4354921	222.7543146	103.6213229	247.9787621	193.1673269	166.9729076	90	180	1000	20	2008	12	31	23	59	60	0
4.9	189.8543493	239.6122379	203.3693013	112.0778649	241.2374581	191.9139845	163.6876166	90	180	1000	20	2008	12	31	23	59	60	0
4.92	187.1342057	239.6122379	222.1281229	104.1998771	236.5143387	191.9139845	159.6324326	90	180	1000	20	2008	12	31	23	59	60	0
4.94	189.2256291	239.9279569	219.9528016	106.2626444	246.8647762	192.2269896	162.7189476	90	180	1000	20	2008	12	31	23	59	60	0
4.96	193.5419763	237.1384987	217.7144902	109.5180812	236.5081325	187.8276842	160.8728046	90	180	1000	20	2008	12	31	23	59	60	0
4.98	189.2256291	239.9279569	219.9528016	106.2626444	246.8647762	192.2269896	162.7189476	90	180	1000	20	2008	12	31	23	59	60	0
5	189.3122	239.6122379	203.3693013	112.0778649	241.2374581	191.9139845	163.6876166	90	180	1000	20	2008	12	31	23	59	60	0
5.02	193.8793657	239.9279569	201.1855028	104.1998771	242.9029943	189.9884768	166.9023018	90	180	1000	20	2008	12	31	23	59	60	0
5.04	189.3122	239.9979868	205.2652573	105.7999926	242.9029936	196.3018669	161.4983663	90	180	1000	20	2008	12	31	23	59	60	0
5.06	187.1342057	239.6122379	222.1281229	107.5243642	238.5143387	193.9403027	161.4983663	90	180	1000	20	2008	12	31	23	59	60	0
5.08	187.1342057	237.1384987	217.7144902	109.5180812	236.5081325	187.8276842	160.8728046	90	180	1000	20	2008	12	31	23	59	60	0
5.1	189.2256291	239.9279569	219.9528016	113.6990092	238.5143387	197.8694355	166.1923413	90	180	1000	20	2008	12	31	23	59	60	0
5.12	189.6045699	241.1855028	222.1281229	106.6738374	236.7979909	192.2269896	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
5.14	189.8793619	239.6794569	219.2095665	106.3897341	241.2374581	197.8076842	159.6216443	90	180	1000	20	2008	12	31	23	59	60	0
5.16	187.1342057	239.6122379	222.1281229	107.5243642	238.5143387	193.9403027	161.4983663	90	180	1000	20	2008	12	31	23	59	60	0
5.18	179.6045672	240.9543695	222.1281229	104.5172872	243.2163724	193.1673269	163.6876166	90	180	1000	20	2008	12	31	23	59	60	0
5.2	189.8543493	239.9279569	220.2095119	105.7999926	242.9029942	189.4648424	167.7547629	90	180	1000	20	2008	12	31	23	59	60	0
5.22	189.4776695	239.3211219	203.9610222	107.9931676	243.1018579	193.1673269	161.1899969	90	180	1000	20	2008	12	31	23	59	60	0
5.24	189.8543493	243.3737902	219.9668206	106.9837711	242.2374581	189.7180148	161.8117196	90	180	1000	20	2008	12	31	23	59	60	0
5.26	189.8543493	239.6122379	222.1281229	105.4475639	242.9029943	189.9884768	166.0976606	90	180	1000	20	2008	12	31	23	59	60	0
5.28	189.8543493	242.1202461	205.9710476	104.5172872	236.7979909	192.8035408	167.7547629	90	180	1000	20	2008	12	31	23	59	60	0
5.3	189.8543493	242.7487782	222.1281229	106.6998108	237.8970586	192.2269896	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
5.32	189.8543493	239.6122379	222.1281229	105.4475639	242.9029943	189.9884768	166.0976606	90	180	1000	20	2008	12	31	23	59	60	0
5.34	189.5419763	241.1855028	201.1867729	104.1998771	236.3912626	191.3868733	162.1238649	90	180	1000	20	2008	12	31	23	59	60	0
5.36	189.5419763	241.1855028	219.9528016	105.4475639	242.9029943	191.9998733	163.4267672	90	180	1000	20	2008	12	31	23	59	60	0
5.38	189.2256291	239.9279569	222.1281229	105.4475639	243.8033925	191.9998733	161.4410026	90	180	1000	20	2008	12	31	23	59	60	0
5.4	189.2256291	242.1202461	205.7543116	106.9798711	240.75849	197.3699424	164.2073249	90	180	1000	20	2008	12	31	23	59	60	0
5.42	189.8543493	239.6122379	222.1281229	105.4475639	242.9029943	189.9884768	166.0976606	90	180	1000	20	2008	12	31	23	59	60	0
5.44	187.4189998	243.2999542	201.9610222	106.2626444	246.4167968	189.9884768	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
5.46	189.4776695	242.4354921	201.9610222	107.9931676	238.5143387	189.9918268	163.6876166	90	180	1000	20	2008	12	31	23	59	60	0
5.48	189.2256291	237.7349417	219.9668206	106.2317543	241.2374581	189.7180148	162.1238649	90	180	1000	20	2008	12	31	23	59	60	0
5.5	189.6045699	239.8795793	220.9610222	110.1458646	243.9931602	193.49032	164.9398799	90	180	1000	20	2008	12	31	23	59	60	0
5.52	189.8793619	239.6794569	219.2095665	106.3897341	241.2374581	197.8076842	159.6216443	90	180	1000	20	2008	12	31	23	59	60	0
5.54	187.1342057	239.6122379	222.7543146	106.3897341	241.2374581	191.2868903	162.1238649	90	180	1000	20	2008	12	31	23	59	60	0
5.56	189.8793625	242.8673622	203.3693013	106.5738374	238.2926476	189.9884768	164.3134993	90	180	1000	20	2008	12	31	23	59	60	0
5.58	189.2256291	237.7349417	219.9668206	111.7027662	238.2926476	189.9918268	166.8138078	90	180	1000	20	2008	12	31	23	59	60	0
5.6	189.6045699	239.8795793	203.9610222	110.7991391	241.3364281	193.6949941	163.6876166	90	180	1000	20	2008	12	31	23	59	60	0
5.62	189.8793619	239.6794569	219.2095665	106.3897341	241.2374581	197.8076842	159.6216443	90	180	1000	20	2008	12	31	23	59	60	0
5.64	189.6170826	241.2079101	219.9527172	111.9780249	246.7242649	196.1929269	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
5.66	189.2256291	241.1855028	201.9610222	101.6372709	241.8495272	195.3618606	161.1899969	90	180	1000	20	2008	12	31	23	59	60	0
5.68	189.8793619	239.6794569	219.2095665	106.3897341	241.2374581	197.8076842	159.6216443	90	180	1000	20	2008	12	31	23	59	60	0
5.7	189.8543493	241.1855028	219.9668206	111.7027662	241.2374581	192.2269896	166.1923413	90	180	1000	20	2008	12	31	23	59	60	0
5.72	189.8543493	239.3211219	217.7144902	106.2626444	246.9763621	192.2269896	161.1899969	90	180	1000	20	2008	12	31	23	59	60	0
5.74	189.4776695	239.9979868	202.4125425	112.0778649	241.8495272	196.9038928	166.8138078	90	180	1000	20	2008	12	31	23	59	60	0
5.76	187.1396099	240.9673622	201.9610222	106.2017545	236.1431181	193.49032	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
5.78	189.8543493	239.6122379	222.1281229	105.4475639	242.9029943	189.9884768	166.0976606	90	180	1000	20	2008	12	31	23	59	60	0
5.8	189.6045699	239.3211219	222.7543146	102.3181968	240.75849	195.2879679	169.9047353	90	180	1000	20	2008	12	31	23	59	60	0
5.82	189.6045699	239.6794569	205.9610222	110.6328114	241.3364281	193.49032	167.4410026	90	180	1000	20	2008	12	31	23	59	60	0
5.84	189.1989916	240.9543695	217.7143266	106.1347772	237.8970586	189.9884768	164.0207089	90	180	1000	20	2008	12	31	23	59	60	0
5.86	189.6045705	239.9979868	203.9610222	106.9798711	241.3364281	189.1234879	166.9929543	90	180	1000	20	2008	12	31	23	59	60	0
5.88	189.6045699	239.6794569	219.2095665	106.3897341	241.2374581	197.8076842	159.6216443	90	180	1000	20	2008	12	31	23	59	60	0
5.9	189.1989916	239.3211219	219.9527665	110.1458646	243.5289615	191.9998733	161.7947629	90	180	1000	20	2008	12	31	23	59	60	0
5.92	189.4776695	241.1855028	218.6639122	104.5172872	243.5289615	192.5455929	164.0207089	90	180	1000	20	2008	12	31	23	59	60	0
5.94	193.2256576	241.9279569	218.3575896	105.3897341	236.7979909	195.9238393	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
5.96	189.4776695	237.4317567	223.9610222	106.2317545	242.2799050	194.7045644	163.2653279	90	180	1000	20	2008	12	31	23	59	60	0
5.98	189.6045699	239.3211219	222.7543146	102.3181968	240.75849	195.2879679	169.9047353	90	180	1000	20	2008	12	31	23	59	60	0
6	189.6045705	242.1202461	223.3693013	105.3897341	241.2374581	189.7180148	162.1238649	90	180	1000	20	2008	12	31	23	59	60	0
6.02	189.2256507	242.6864263	224.0985959	112.0778649	246.7826177	193.49032	166.1923413	90	180	1000	20	2008	12	31	23	59	60	0
6.04	189.6045699	239.3211219	222.7543146	102.3181968	240.75849	195.2879679	169.9047353	90	180	1000	20	2008	12	31	23	59	60	0
6.06	189.1989916	240.3129963	206.1966953	107.3235942	242.4703286	191.2868903	164.3134993	90	180	1000	20	2008	12	31	23	59	60	0
6.08	193.6998798	239.3211219	217.2213269	106.6998178	242.9029943	189.7180148	163.6876166	90	180	1000	20	2008	12	31	23	59	60	0
6.1	189.1989916	241.9279569	205.9710476	113.9357159	240.75849	193.49032	163.2653279	90	180	1000	20	2008	12	31	23	59	60	0
6.12	189.2256291	234.2993464	217.7144902	105.1347772	242.9029943	190.5701592	161.1899969	90	180	1000	20	2008	12	31	23	59	60	0
6.14	189.6045699	239.3211219	222.7543146	102.3181968	240.75849	195.2879679	169.9047353	90	180	1000	20	2008	12	31	23	59	60	0
6.16	187.9793625	239.9279569	221.9610222	105.3897341	241.2374581	189.9884768	166.0976606	90	180	1000	20	2008	12	31	23	59	60	0
6.18	192.1342014	239.6122379	218.9668206	106.6998108	243.3849171	189.9884768	159.6324326	90	180	1000	20	2008	12	31	23	59	60	0
6.2	189.4776695	239.3211219	205.9710476	110.1458646	243.5289615	189.7180148	161.8117196	90	180	1000	20	2008	12	31	23	59	60	0
6.22	189.9793625	239.7962356	205.9710476	106.9798711	242.9029937	192.5455929	171.1948966	90	180	1000	20	2008	12	31	23	59	60	0
6.24	189.6045699	239.3211219	222.7543146	102.3181968	240.75849	195.2879679	169.9047353	90	180	1000	20	2008	12	31	23	59	60	0
6.26	187.1396099	239.6122379	205.9610222	107.3235942	236.9465914	189.9918268	162.6362279	90	180	1000	20	2008	12	31	23	59	60	0
6.28	189.6045705	239.6122379	205.9610222	112.2992218	246.4167968	191.2868903	164.9398799	90	180	1000	20	2008	12	31	23	59	60	0
6.3	193.7293283	239.1867819	222.7543146	101.3338583	243.3849171	189.9884768	163.6876166	90	180	1000	20	2008	12	31	23	59	60	0
6.32	189.9793625	239.9279569	219.9668206	105.7999926	242.9029943	189.9918268	166.0976606	90	180	1000	20	2008	12	31	23

7.86	192.7295423	244.9363704	200.3620222	106.8998179	240.75848	191.9139849	167.4414026	90	180	1000	20	2008	12	31	23	59	60	0
7.89	167.1042897	236.1987616	216.8237112	106.5796511	241.6084272	194.4210113	167.4414026	90	180	1000	20	2008	12	31	23	59	60	0
7.91	192.7295423	244.9363704	200.3620222	106.8998179	240.75848	191.9139849	167.4414026	90	180	1000	20	2008	12	31	23	59	60	0
7.93	164.6042008	241.2557751	205.8800779	106.9998108	242.2163726	195.9863758	163.2653379	90	180	1000	20	2008	12	31	23	59	60	0
7.94	189.3543031	242.0999542	203.3900153	107.6727709	242.9853423	192.5400927	164.0207589	90	180	1000	20	2008	12	31	23	59	60	0
7.96	167.1042897	236.1987616	216.8237112	106.5796511	241.6084272	194.4210113	167.4414026	90	180	1000	20	2008	12	31	23	59	60	0
7.98	189.6575422	241.8075422	201.9075100	105.8768226	239.0738374	200.75848	164.4210113	90	180	1000	20	2008	12	31	23	59	60	0
8	192.7295423	236.3251279	222.1261229	106.5796511	241.6084272	194.4210113	167.4414026	90	180	1000	20	2008	12	31	23	59	60	0
8.02	189.3543031	242.0999542	203.3900153	106.9998108	242.2163726	195.9863758	163.2653379	90	180	1000	20	2008	12	31	23	59	60	0
8.04	189.1989904	236.0481777	226.1989903	106.6738374	241.3384381	194.4201117	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
8.05	167.1042897	236.1987616	216.8237112	106.5796511	241.6084272	194.4210113	167.4414026	90	180	1000	20	2008	12	31	23	59	60	0
8.08	167.1042897	236.3211219	216.8664276	106.6738374	241.6223709	196.3913628	167.7547439	90	180	1000	20	2008	12	31	23	59	60	0
8.1	167.7296269	242.0999542	222.0812543	107.9503176	242.0914819	195.8648424	166.1923413	90	180	1000	20	2008	12	31	23	59	60	0
8.13	167.1042897	243.9363704	207.4017196	105.4379029	242.2795052	195.9863758	163.5683133	90	180	1000	20	2008	12	31	23	59	60	0
8.14	192.1048514	241.180928	203.3900153	103.8628203	240.7939177	196.3019699	166.1923413	90	180	1000	20	2008	12	31	23	59	60	0
8.15	189.1989904	236.0481777	226.1989903	106.6738374	241.3384381	194.4201117	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
8.18	166.2295057	237.1984867	222.1261229	106.5180412	241.6215401	191.8079062	163.0452379	90	180	1000	20	2008	12	31	23	59	60	0
8.2	189.3543031	242.0999542	216.8020802	106.9998108	242.3849771	191.8079062	162.7089476	90	180	1000	20	2008	12	31	23	59	60	0
8.20	163.9763807	239.6123379	201.9075100	106.5180412	242.1968298	192.5400927	169.0050423	90	180	1000	20	2008	12	31	23	59	60	0
8.24	163.9763807	241.180928	203.3900153	106.3957241	241.0219491	194.1076182	166.1923413	90	180	1000	20	2008	12	31	23	59	60	0
8.25	189.1989904	236.0481777	226.1989903	106.6738374	241.3384381	194.4201117	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
8.28	189.3543031	239.6123379	203.3900153	106.9998108	242.3849771	196.1791355	164.6262956	90	180	1000	20	2008	12	31	23	59	60	0
8.3	189.6575422	240.8673202	205.8800779	106.9998108	242.3849771	196.1791355	167.2024493	90	180	1000	20	2008	12	31	23	59	60	0
8.32	167.1042897	236.1987616	216.8237112	106.5796511	241.6084272	194.4210113	167.4414026	90	180	1000	20	2008	12	31	23	59	60	0
8.34	167.7296269	237.6270109	222.1261229	106.1439545	240.3913628	195.5400927	165.8768079	90	180	1000	20	2008	12	31	23	59	60	0
8.36	164.6042008	241.180928	216.8020802	104.9298238	239.4107768	197.2024493	167.4414026	90	180	1000	20	2008	12	31	23	59	60	0
8.37	167.1042897	236.1987616	216.8664276	106.1347772	238.5143367	194.1076182	166.5023016	90	180	1000	20	2008	12	31	23	59	60	0
8.4	161.7921413	236.3211219	222.7543106	110.1439545	240.2973507	192.2269696	162.1239649	90	180	1000	20	2008	12	31	23	59	60	0
8.41	189.1989904	236.0481777	226.1989903	106.6738374	241.3384381	194.4201117	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
8.43	189.3543031	236.0481777	205.3900153	107.9503176	242.0914819	196.6187663	162.2531209	90	180	1000	20	2008	12	31	23	59	60	0
8.46	192.1048514	236.0481777	202.6012543	110.1439545	237.5759495	192.5400927	163.6876186	90	180	1000	20	2008	12	31	23	59	60	0
8.48	189.6575422	236.0481777	216.9664276	105.7999506	235.4862119	194.4210113	166.8735279	90	180	1000	20	2008	12	31	23	59	60	0
8.5	167.1042897	236.9275609	229.0187613	111.0786248	243.5288015	191.8139849	163.7089476	90	180	1000	20	2008	12	31	23	59	60	0
8.52	167.1042897	236.1987616	216.8237112	106.5796511	241.6084272	194.4210113	167.4414026	90	180	1000	20	2008	12	31	23	59	60	0
8.54	167.1042897	236.1987616	203.8200945	111.7337982	242.2163726	195.8863758	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
8.56	189.7918766	237.1984867	222.1261229	107.9503176	242.2163726	195.9728672	166.4909943	90	180	1000	20	2008	12	31	23	59	60	0
8.58	189.1989904	240.5083753	205.8800779	106.8998179	241.6084272	192.9539458	162.7089476	90	180	1000	20	2008	12	31	23	59	60	0
8.6	189.9763807	242.9673202	205.3900153	113.3336717	239.4509238	195.7140148	163.6876186	90	180	1000	20	2008	12	31	23	59	60	0
8.62	189.1989904	236.0481777	226.1989903	106.6738374	241.3384381	194.4201117	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
8.64	167.1042897	240.2452269	216.9664276	106.9998108	241.3384381	195.9400927	165.9648426	90	180	1000	20	2008	12	31	23	59	60	0
8.66	189.3543031	239.5275609	216.9664276	106.6998108	240.2795052	195.9918260	166.8735279	90	180	1000	20	2008	12	31	23	59	60	0
8.68	167.1042897	236.1987616	216.8237112	106.5796511	241.6084272	194.4210113	167.4414026	90	180	1000	20	2008	12	31	23	59	60	0
8.7	189.6575422	240.8673202	205.8800779	106.8998179	240.75848	191.9139849	163.2653379	90	180	1000	20	2008	12	31	23	59	60	0
8.72	167.1042897	242.7987192	221.1867729	101.6727709	239.2759055	191.3995724	163.0452379	90	180	1000	20	2008	12	31	23	59	60	0
8.74	189.2295057	242.4354551	205.8800779	105.4379029	239.1437138	195.8863758	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
8.76	189.6575422	242.0999542	203.3900153	112.6343091	242.9239024	192.5400927	163.6262956	90	180	1000	20	2008	12	31	23	59	60	0
8.78	167.1042897	236.1987616	216.8237112	106.5796511	241.6084272	194.4210113	167.4414026	90	180	1000	20	2008	12	31	23	59	60	0
8.8	189.9763807	237.1267067	203.8200945	106.6738374	238.5143367	191.3995724	163.0452379	90	180	1000	20	2008	12	31	23	59	60	0
8.82	189.3543031	240.8673202	205.8800779	106.8998179	237.6092191	191.2869803	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
8.84	189.9763807	242.4354551	222.1261229	107.9503176	241.3384381	195.7940201	161.8117786	90	180	1000	20	2008	12	31	23	59	60	0
8.86	186.4756955	242.7987192	203.3900153	109.1317772	240.3512628	196.3019699	166.1923413	90	180	1000	20	2008	12	31	23	59	60	0
8.88	189.1989904	236.0481777	226.1989903	106.6738374	241.3384381	194.4201117	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
8.9	189.3543031	242.0999542	205.8800779	111.0786248	242.3849771	193.1973269	166.6126619	90	180	1000	20	2008	12	31	23	59	60	0
8.92	189.3543031	237.7284417	203.8618649	106.9180412	242.2795052	192.2269696	166.8735279	90	180	1000	20	2008	12	31	23	59	60	0
8.94	189.2295057	240.0999542	203.3900153	107.3336442	243.6032926	192.2269696	166.8735279	90	180	1000	20	2008	12	31	23	59	60	0
8.96	189.6575422	236.0481777	203.8618649	106.6998108	237.6092191	191.8079062	161.8117786	90	180	1000	20	2008	12	31	23	59	60	0
8.98	189.1989904	236.0481777	226.1989903	106.6738374	241.3384381	194.4201117	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
9	183.3543031	240.0999542	216.1756476	106.9998108	235.4862119	196.6187663	161.1589589	90	180	1000	20	2008	12	31	23	59	60	0
9.02	189.3543031	240.8673202	221.8197139	102.3101868	243.3597241	189.7140148	164.0207589	90	180	1000	20	2008	12	31	23	59	60	0
9.04	167.1042897	236.1987616	216.8237112	106.5796511	241.6084272	194.4210113	167.4414026	90	180	1000	20	2008	12	31	23	59	60	0
9.06	167.1042897	239.6123379	221.1867729	106.5796511	241.6084272	195.8863758	166.4909943	90	180	1000	20	2008	12	31	23	59	60	0
9.08	167.7296269	240.9543806	227.1393943	107.3336442	240.4107768	195.9728672	167.4414026	90	180	1000	20	2008	12	31	23	59	60	0
9.1	167.7296269	239.5275609	216.9237112	106.9998108	240.7939177	196.3019699	167.4414026	90	180	1000	20	2008	12	31	23	59	60	0
9.12	183.3543031	239.5275609	216.8020802	106.3957241	241.3384381	195.9400927	163.2653379	90	180	1000	20	2008	12	31	23	59	60	0
9.14	189.1989904	236.0481777	226.1989903	106.6738374	241.3384381	194.4201117	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
9.16	167.1989968	240.0999542	201.9075100	105.4379029	239.4509238	192.9539458	166.1923413	90	180	1000	20	2008	12	31	23	59	60	0
9.18	189.2295057	242.9996023	204.0589939	111.7547992	240.3849771	197.2024493	164.3134993	90	180	1000	20	2008	12	31	23	59	60	0
9.2	189.6575422	242.1353361	201.9075100	106.6275779	242.7939177	193.7942021	161.1589589	90	180	1000	20	2008	12	31	23	59	60	0
9.22	189.9763807	236.9275609	201.9075100	111.0786248	239.1437138	192.2269696	166.8735279	90	180	1000	20	2008	12	31	23	59	60	0
9.24	189.1989904	236.0481777	226.1989903	106.6738374	241.3384381	194.4201117	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
9.26	189.6575422	242.4354551	222.1261229	106.2017545	239.6995071	194.1076182	166.1923413	90	180	1000	20	2008	12	31	23	59	60	0
9.28	189.6575422	242.4354551	203.8618649	106.9180412	243.6032926	191.2869803	161.8117786	90	180	1000	20	2008	12	31	23	59	60	0
9.3	189.6575422	236.9275609	203.8618649	106.9180412	242.2795052	192.2269696	167.4414026	90	180	1000	20	2008	12	31	23	59	60	0
9.32	194.2919598	242.9996023	205.8800779	106.3957241	242.5983423	193.7942021	161.1589589	90	180	1000	20	2008	12	31	23	59	60	0
9.34	189.1989904	236.0481777	226.1989903	106.6738374	241.3384381	194.4201117	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
9.36	167.1989968	240.9543806	216.8237112	104.9298238	240.9753421	192.2269696	166.1923413	90	180	1000	20	2008	12	31	23	59	60	0
9.38	189.9763807	236.0481777	216.8020802	106.6998108	241.9924192	194.4210113	166.8935943	90	180	1000	20	2008	12	31	23	59	60	0
9.4	189.6575422	240.0999542	203.3900153	106.9998108	242.3849771	195.9863758	164.6262956	90	180	1000	20	2008	12	31	23	59	60	0
9.42	183.3543031	236.9275609	205.8800779	106.9998108	242.3849771	191.8079062	163.2653379	90	180	1000	20	2008	12	31	23	59	60	0
9.44	189.9763807	242.4354551	205.8800779	105.4379029	241.3384381	189.4648424	159.6216423	90	180	1000	20	2008	12	31	23	59	60	0
9.46	189.1989904	242.1353361	221.1867729	107.3336442	240.9753421	195.9863758	161.8117786	90	180	1000	20	2008	12	31	23	59	60	0
9.48	193.2432187	242.2492269	203.3900153	106.3957241	237.8970995	189.1011493	159.8671618	90	180	1000	20	2008	12	31	23	59	60	0
9.5	189.6575422	236.9275609	205.8800779	106.9998108	242.3849771	191.8079062	163.2653379	90	180	1000	20	2008	12	31	23	59	60	0
9.52	167.1042897	236.7963336	203.8617556	104.9298238	240.1968298	191.8139849	163.2267073	90	180	1000	20	2008	12	31	23	59	60	0
9.54	189.6575422	236.3251279	205.2695119	110.6528314	241.6085272	196.6187663	159.6216423	90	180	1000	20	2008	12	31	23	59	60	0
9.56	167.1042897	242.4354551	203.3900153	106.6998108	243.3849771	191.8139849	163.2153993	90	180	1000	20	2008	12	31	23	59	60	0
9.58	189.9763807	240.9543806	203.8617556	105.4379029	241.6085272	195.9728672	166.8735279	90	180	1000	20	2008	12	31	23	59	60	0
9.6	189.6575422	242.4354551	203.3900153	106.9998108	242.3849771	195.9863758	164.6262956	90	180	1000	20	2008	12	31	23	59	60	0
9.62	189.2295057	242.0999542	203.3900153	106.9180412	236.1437138	196.7791355	167.6715929	90	180	1000	20	2008	12	31	23	59	60	0
9.64	189.6575422	239.5275609	203.8618649	106.9180412	242.3299015	192.2269696	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
9.66	189.9763807	236.3211219	222.1261229	106.2017545	240.4703266	191.2869803	161.8117786	90	180	1000	20	2008	12	31	23	59	60	0
9.68	189.6575422	242.0999542	203.8618649	104.7996771	236.6943258	192.9539458	161.1589589	90	180	1000	20	2008	12	31	23	59	60	0
9.7	189.6575422	236.9275609	203.8618649	106.9180412	242.3299015	192.2269696	166.8735279	90	180	1000	20	2008	12	31	23	59	60	0
9.72	189.1989904	242.4354551	216.8020802	106.6998108	241.3384381	201.2539065	161.8117786	90	180	1000	20	2008	12	31	23	59	60	0
9.74	194.2919598	242.3075202	201.7643	105.4379029	239.5143367	194.4210113	166.1923413	90	180	1000	20	2008	12	31	23	59	60	0
9.76	189.6575422	236.9275609	203.8618649	106.9180412	242.3299015	192.2269696	166.8735279	90	180	1000	20	2008	12	31	23	59	60	0
9.78	189.6575422	241.180928	222.1261229	106.6998108	240.9753421	189.8208351	166.8935943	90	180	1000	20	2008	12	31	23	59	60	0
9.8	189.6575422	242.7987192	203.8618649	111.7547992	239.4509238	193.7942021	161.1589589	90	180	1000	20	2008	12	31	23	59	60	0
9.82	186.4756955	241.180928	203.3900153	106.2017545	241.3384381	201.2539065	161.8117786	90	180	1000	20	2008	12	31	23	59	60	0
9.84	189.1989904	240.9543806	206.6018649	106.9180412	239.5143367	195.9728672	159.6216423	90	180	1000	20	2008	12	31	23	59	60	0
9.86	189.6575422	236.9275609	203.8618649	106.9180412	242.3299015	192.2269696	166.8735279	90	180	1000	20	2008	12	31	23	59	60	0
9.88	181.7918316	236.3251279	203.8618649	106.3957241	241.6085272	191.8139849	166.8735279	90	180	1000	20	2008	12	31	23	59	60	0
9.9	167.7296269	236.3211219	216.8664276	106.6738374	240.9753421	196.3019699	161.8117786	90	180	1000	20	2008	12	31	23	59	60	0
9.92	161.1671211	242.9996023	216.8237112	106.5796511	241.6084272	191.8139849	163.1239649	90	180	1000	20	2008	12	31	23	59	60	0
9.94	183.9763807	242.4354551	203.3900153	107.3336442	241.6085272	194.5701182	166.1923413	90	180	1000	20	2008	12	31	23	59	60	0
9.96	189.6575422	236.9275609	203.8618649	106.9180412	242.3299015	192.2269696	166.8735279	90	180	1000	20	2008	12	31	23	59	60	0
9.98	167.1989968	242.1353361	216.8237112	112.3336717	241.2917821	189.2869803	166.0050423	90	180	1000	20	2008	12	31	23	59	60	0
10	189.2295057	236.9275609	203.8618649	107.3336442	242.9239024	197.8843255	166.9236018	90	180	1000	20	2008	12	31	23	59	60	0
10.02	189.3543031	236.9275609	222.7543106	107.9503176	236.1437138	191.3995724	166.9648426	90	180	1000	20	2008	12	31	23	59	60	0
10.04	167.1042897	241.180928	205.8800779	105.4379029	242.2795052	193.7942021	164.3134993	90	180	1000	20	2008	12	31	23	59	60	0
10.06	189.6575422	242.4354551	203.8618649	106.9180412	242.3299015	192.2269696	166.8735279	90	180	1000	20	2008	12	31	23	59	60	0
10.08	189.6575422	236.9275609	222.1261229	106.7999506	242.9239024	192.2269696	161.4909943	90	180	1000	20	2008	12	31	23	59	60	0
10.1	189.6575422	236.9275609	203.8618649	107.7543492	236.7939177	192.2269696	163.6876186	90	180	1000	20	2008	12	31	23	59	60	0
10.12	189.1989904	236.0481777	226.1989903	106.6738374	241.3384381	194.4201117	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
10.14	183.9763807	240.4354551	222.1261229	113.8327166	239.1437138	196.6187663	162.2531209	90	180	1000	20	2008	12	31	23	59	60	0
10.16	189.2295057	242.0999542	207.7643	105.4379029	242.2163726	194.4210113	166.1923413	90	180	1000	20	2008	12	31	23	59	60	0
10.18	192.1048514	242.4354551	216.8020802	111.9780248	242.9853423	192.9539458	166.1923413	90	180	1000	20	2008	12	31	23	59	60	0
10.2	164.6042008	236.1923149	203.3900153	107.6727709	239.6275267	193.4953032	166.0999423	90	180	1000	20	2008	12	31	23	59	60	0
10.22	189.6575422	242.4354551	203.8618649	106.9180412	242.3299015	192.2269696	166.8735279	90	180	1000	20	2008	12	31	23	59	60	0
10.24	189.3543031	241.8075422	205.8800779	107.9503176	242.2163726	197.2024493	167.4414026	90	180	1000	20	2008	12	31	23	59	60	0
10.26	189.4756955	236.6756499	204.9937249	106.5738374	241.6085272	193.7942021	161.8117786	90	180	1000	20	2008	12	31	23	59	60	0
10.28	189.2295057	242.4354551	221.1867729	112.2578419	243.3849771	194.1076182	166.8735279	90	180	1000	20	2008	12	31	23	59	60	0
10.3	189.9763807	242.1353361	203.8618649	106.3957241	240.4107768	196.3019699	159.6216423	90	180	1000	20	2008	12	31	23	59	60	0
10.32	189.6575422	236.9275609	203.8618649	106.9180412	242.3299015	192.2269696	166.8735279	90	180	1000	20	2008	12	31	23	59	60	0
10.34	189.3543031	242.0999542	203.3900153	106.9998108	240.9753421	173.1332679	166.1923413	90	180	1000	20	2008	12	31	23	59	60	0
10.36	192.1048514	242.9996023	222.7543106	107.9503176	241.9924192	193.4953032	166.1923413	90	180	1000	20	2008	12	31	23	59	60	0
10.38	189.1989904	236.9275609	222.1261229	105.2017545	241.3384381	194.4201117	167.4414026	90	180	1000	20	2008	12	31	23	59	60	0
10.4	189.2295057	237.1984867	216.9664276	103.9478752	242.5983423	192.2269696	164.0207589	90	180	1000	20	2008	12	31	23	59	60	0
10.42	189.6575422	242.4354551	203.8618649	106.9180412	242.3299015	192.2269696	166.8735279	90	180	1000	20	2008	12	31	23	59	60	0
10.44	189.4756955	241.180928	216.8020802	106.5738374	241.6085272	191.9139849	163.1239649	90	180	1000	20	2008	12	31	23	59	60	0
10.46	189.6575422	242.9996023	203.8618649	106.9180412	242.3299015	192.2269696	166.8735279	90	180	1000	20	2008	12	31	23	59	60	0
10.48	189.6575422	236.9275609	203.8618649	106.9180412	242.3299015	192.2269696	166.8735279	90	180	1000	20	2008	12	31	23	59	60	0
10.5	189.6575422	242.7987192	203.3900153	107.3336442	242.9239024	195.9863758	167.4414026	90	180	1000	20	2008	12	31	23	59	60	0
10.52	189.4756955	236.6756499	203.8618649	106.6998108	242.9239024	195.9863758	163.2653379	90	180	1000	20	2008	12	31	23	59	60	0
10.54	189.6575422	242.2492269	203.8618649	106.9180412	242.3299015	192.2269696	166.8735279	90	180	1000	20	2008	12	31	23	59	60	0
10.56	189.6575422	242.4354551	203.8618649	106.9180412	239.7979649	191.3995724	166.0999423	90	180	1000	20	2008	12	31	23	59	60	0
10.58	189.1989904	236.0481777	226.1989903	106.6738374	241.3384381	194.4201117	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
10.6	189.2295057	237.1984867	207.4017196	105.7999506	242.0914819	194.1076182	166.0050423	90	180	1000	20	2008	12	31	23	59	60	0
10.62	167.1042897	240.9543806	205.3700679	106.5738374	242.9239024	192.9539458	163.6876186	90	180	1000	20	2008	12	31	23	59	60	0
10.64	167.4189968	240.9543806	203.8617556	106.6738374	238.5143367	191.3995724	163.6876186	90	180	1000	20	2008	12	31	23	59	60	0
10.66	189.4756955	237.4277067	211.6213399	110.7991391	241.9924192	191.9139849	161.7547439	90	180	1000	20	2008	12	31	23	59	60	0
10.68	189.6575422	236.9275609	203.8618649	106.9180412	242.3299015	192.2269696	166.8735279	90	180	1000	20	2008	12	31	23	59	60	0
10.7	189.6575422	240.5083753	216.9664276	106.9998108	242.9239024	191.9139849	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
10.72	189.3543031	240.9543806	203.8617556	101.6592233	242.2321972	195.9863758	164.6262956	90	180	1000	20	2008	12	31	23	59	60	0
10.74	167.4189968	241.180928	203.8618649	106.9180412	241.3384381	195.1013693	163.6876186	90	180	1000	20	2008	12	31	23

12.3	193.5427008	242.4334921	216.8231712	106.2626444	246.7808177	199.3918699	161.1889899	90	180	1000	20	2008	12	31	23	59	60	0
12.32	193.3930695	242.7867182	223.7543716	106.8998778	243.2163726	199.3918298	163.0523379	90	180	1000	20	2008	12	31	23	59	60	0
12.34	193.2392407	242.3996423	222.1261229	106.7293171	243.3293226	199.3918298	163.2513363	90	180	1000	20	2008	12	31	23	59	60	0
12.36	191.4199998	242.9996423	222.1261229	110.5302226	246.7808177	199.9289962	163.2602379	90	180	1000	20	2008	12	31	23	59	60	0
12.38	189.35202	242.9393703	220.3993153	109.2017245	246.6703286	201.2868903	159.9934349	90	180	1000	20	2008	12	31	23	59	60	0
12.4	187.1988204	241.3993153	219.2231712	109.2017245	246.6703286	201.2868903	159.9934349	90	180	1000	20	2008	12	31	23	59	60	0
12.42	186.1989204	241.3993153	217.5193476	110.4522914	246.6703286	201.2024493	163.2513363	90	180	1000	20	2008	12	31	23	59	60	0
12.44	189.6938705	242.9943896	220.3023222	110.9428752	246.3012628	193.1972689	166.6925914	90	180	1000	20	2008	12	31	23	59	60	0
12.46	189.6943209	239.1987914	219.3993153	109.3997242	241.9603162	192.2268996	164.6302996	90	180	1000	20	2008	12	31	23	59	60	0
12.48	192.2269407	242.4334921	222.7543716	109.4479639	242.2799053	199.7196118	166.2797136	90	180	1000	20	2008	12	31	23	59	60	0
12.5	192.2269407	242.4334921	222.7543716	109.4479639	242.2799053	199.7196118	166.2797136	90	180	1000	20	2008	12	31	23	59	60	0
12.52	193.5427008	242.9996423	224.9812649	104.8213765	238.3103247	192.9035837	166.1992413	90	180	1000	20	2008	12	31	23	59	60	0
12.54	197.7286269	237.1984997	225.5193676	105.7996926	243.8433926	192.8639456	166.6138219	90	180	1000	20	2008	12	31	23	59	60	0
12.56	198.7979796	240.9943896	223.3993153	103.1993171	243.5398615	192.2868903	166.6925914	90	180	1000	20	2008	12	31	23	59	60	0
12.58	199.35202	237.4317857	220.2953119	109.6998139	241.3364281	192.2269996	169.0503423	90	180	1000	20	2008	12	31	23	59	60	0
12.6	199.3520202	237.4317857	220.2953119	109.6998139	241.3364281	192.2269996	169.0503423	90	180	1000	20	2008	12	31	23	59	60	0
12.62	195.4717419	238.6706389	221.7643	109.6998139	243.5398615	192.8639456	169.2918723	90	180	1000	20	2008	12	31	23	59	60	0
12.64	193.6698798	241.8070101	205.8798926	101.3242842	243.8433926	197.2424493	164.3134993	90	180	1000	20	2008	12	31	23	59	60	0
12.66	192.7293423	241.8070101	216.8231712	109.6998778	241.2374491	196.6154663	167.7547926	90	180	1000	20	2008	12	31	23	59	60	0
12.68	194.2918998	239.5087769	224.9812649	109.5738276	243.3364281	191.3868903	164.6087196	90	180	1000	20	2008	12	31	23	59	60	0
12.7	194.2918998	239.5087769	224.9812649	109.5738276	243.3364281	191.3868903	164.6087196	90	180	1000	20	2008	12	31	23	59	60	0
12.72	195.8548139	241.4207751	216.9693805	104.8213765	246.2374053	195.1972689	163.2134993	90	180	1000	20	2008	12	31	23	59	60	0
12.74	191.4796312	240.8873922	223.9812649	105.4479639	241.2374491	192.2269996	161.6117766	90	180	1000	20	2008	12	31	23	59	60	0
12.76	189.9289962	239.5087769	224.9812649	105.4479639	242.2799053	192.8639456	166.6925914	90	180	1000	20	2008	12	31	23	59	60	0
12.78	189.3993695	240.1293461	216.9693805	105.1337712	246.7808177	191.8868903	169.0503423	90	180	1000	20	2008	12	31	23	59	60	0
12.8	189.9793423	242.1293461	220.9754926	104.1993171	240.73646	199.3918699	164.0370299	90	180	1000	20	2008	12	31	23	59	60	0
12.82	191.2918998	243.0996423	219.2953119	106.6998139	243.364281	194.7508543	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
12.84	187.4199998	237.4207751	216.9231712	106.5997241	243.5398615	199.4718837	166.9323016	90	180	1000	20	2008	12	31	23	59	60	0
12.86	187.1993695	239.3011319	220.9754926	104.6498139	237.8973298	199.7196118	166.9323016	90	180	1000	20	2008	12	31	23	59	60	0
12.88	187.1993695	239.3011319	220.9812649	106.6998139	237.2973297	194.4210113	164.3134993	90	180	1000	20	2008	12	31	23	59	60	0
12.9	189.5419392	239.3011319	224.9868939	105.4479639	238.3103247	199.7196118	163.6876196	90	180	1000	20	2008	12	31	23	59	60	0
12.92	186.7979796	240.1293461	223.1261229	107.8213765	242.7808177	199.4648423	162.4267572	90	180	1000	20	2008	12	31	23	59	60	0
12.94	187.7286269	239.3011319	220.9754926	104.8213765	247.9918420	197.5649424	166.6925914	90	180	1000	20	2008	12	31	23	59	60	0
12.96	187.1993695	239.3011319	220.9754926	105.1337712	243.3364281	194.7508543	166.2797136	90	180	1000	20	2008	12	31	23	59	60	0
12.98	187.1993695	239.5087769	223.3993153	106.6998139	235.1413138	193.7943551	169.2918148	90	180	1000	20	2008	12	31	23	59	60	0
13	188.9793423	242.8873922	225.9753876	102.6213635	240.2814819	195.3618606	162.4267572	90	180	1000	20	2008	12	31	23	59	60	0
13.02	189.9793423	243.0996423	217.7543452	106.2626444	241.2374491	196.3918699	167.1386123	90	180	1000	20	2008	12	31	23	59	60	0
13.04	191.4796312	238.6706389	216.9693805	105.7996926	243.8433926	192.5403527	163.6876196	90	180	1000	20	2008	12	31	23	59	60	0
13.06	189.3993695	240.1293461	220.9754926	105.1337712	243.3364281	192.2269996	163.6876196	90	180	1000	20	2008	12	31	23	59	60	0
13.08	189.2992604	240.2492994	223.1261229	104.1993171	242.2799053	192.8639456	161.6117766	90	180	1000	20	2008	12	31	23	59	60	0
13.1	186.7979796	239.6143979	222.9812649	106.2626444	241.3364281	192.2269996	161.6140246	90	180	1000	20	2008	12	31	23	59	60	0
13.12	187.1993695	239.3011319	220.9754926	104.8213765	243.5398615	195.1972689	163.2134993	90	180	1000	20	2008	12	31	23	59	60	0
13.14	189.6998798	240.4334921	220.9812649	104.8213765	247.9918420	194.7508543	163.1389899	90	180	1000	20	2008	12	31	23	59	60	0
13.16	189.9793423	242.0996423	221.9193126	101.3242842	246.4107998	193.1972689	163.6126936	90	180	1000	20	2008	12	31	23	59	60	0
13.18	187.7286269	239.5087769	221.1877229	105.1337712	246.4107998	192.3635049	166.6437253	90	180	1000	20	2008	12	31	23	59	60	0
13.2	189.5419392	242.2492994	221.1877229	110.7991381	241.8490372	192.6069041	166.6137874	90	180	1000	20	2008	12	31	23	59	60	0
13.22	189.5419392	242.2492994	221.1877229	110.7991381	241.8490372	192.6069041	166.6137874	90	180	1000	20	2008	12	31	23	59	60	0
13.24	189.9793423	241.3993153	219.2953119	106.6998139	235.1413138	192.3635027	162.4267572	90	180	1000	20	2008	12	31	23	59	60	0
13.26	193.5419392	241.3993153	224.9868939	106.6998139	237.8973298	191.3868903	166.6137874	90	180	1000	20	2008	12	31	23	59	60	0
13.28	189.8993693	239.6706389	227.1262903	103.1993171	238.8273297	189.1011803	163.3761263	90	180	1000	20	2008	12	31	23	59	60	0
13.3	187.4199998	239.5087769	222.1261229	106.3997241	243.364281	196.6154663	166.6393635	90	180	1000	20	2008	12	31	23	59	60	0
13.32	187.1993695	239.3011319	220.9754926	105.1337712	243.5398615	195.1972689	166.6126936	90	180	1000	20	2008	12	31	23	59	60	0
13.34	189.8993693	242.2492994	223.1261229	105.9997236	241.8490372	196.7196118	164.0370299	90	180	1000	20	2008	12	31	23	59	60	0
13.36	187.1993695	242.0996423	220.9754926	101.9503176	241.3364281	199.779 1355	166.0689023	90	180	1000	20	2008	12	31	23	59	60	0
13.38	188.7979796	239.5087769	216.4918676	106.6998139	241.3364281	194.7508543	163.6876196	90	180	1000	20	2008	12	31	23	59	60	0
13.4	187.4199998	239.3129969	223.9812649	106.3997241	243.364281	192.6069041	166.9925914	90	180	1000	20	2008	12	31	23	59	60	0
13.42	187.1993695	239.3011319	220.9754926	105.1337712	243.5398615	195.1972689	163.2134993	90	180	1000	20	2008	12	31	23	59	60	0
13.44	187.1993695	239.5087769	220.9754926	105.4479639	242.2799053	196.5696042	166.0503423	90	180	1000	20	2008	12	31	23	59	60	0
13.46	189.3993693	241.8070101	221.9193126	106.2626444	241.8490372	192.2269996	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
13.48	189.9793423	241.8070101	221.9193126	106.2626444	241.8490372	192.2269996	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
13.5	193.1048514	239.3129969	223.1261229	106.2626444	242.2799053	192.2269996	163.2513363	90	180	1000	20	2008	12	31	23	59	60	0
13.52	193.1048514	239.5087769	220.9812649	106.6998139	246.4107998	196.3918699	163.6876196	90	180	1000	20	2008	12	31	23	59	60	0
13.54	189.3993695	242.1293461	219.9693805	105.7996926	240.9803423	193.1972689	166.9689026	90	180	1000	20	2008	12	31	23	59	60	0
13.56	187.4199998	241.4207751	224.9812649	106.6998139	246.4107998	193.1972689	166.0689023	90	180	1000	20	2008	12	31	23	59	60	0
13.58	187.1993695	239.3129969	220.9754926	105.4479639	242.2799053	192.2269996	163.2513363	90	180	1000	20	2008	12	31	23	59	60	0
13.6	189.9793423	239.5087769	224.9812649	106.2626444	246.7808177	190.3918699	166.6126936	90	180	1000	20	2008	12	31	23	59	60	0
13.62	193.9793687	242.1293461	223.9753876	106.5738276	241.8490372	192.6069041	163.2513363	90	180	1000	20	2008	12	31	23	59	60	0
13.64	189.2992604	240.9943896	220.9754926	105.1337712	243.5398615	195.1972689	163.6126936	90	180	1000	20	2008	12	31	23	59	60	0
13.66	193.5419392	239.3011319	223.9812649	109.5738276	243.8433926	192.6069041	163.2513363	90	180	1000	20	2008	12	31	23	59	60	0
13.68	193.5419392	239.3011319	223.9812649	109.5738276	243.8433926	192.6069041	163.2513363	90	180	1000	20	2008	12	31	23	59	60	0
13.7	189.9793423	239.5087769	220.9754926	105.1337712	246.4107998	195.1972689	163.2513363	90	180	1000	20	2008	12	31	23	59	60	0
13.72	191.1071211	241.4207751	223.9753876	105.1337712	243.364281	196.9289962	162.4267572	90	180	1000	20	2008	12	31	23	59	60	0
13.74	187.7286269	243.6862263	220.9693805	105.9997236	243.5398615	195.1972689	166.1992413	90	180	1000	20	2008	12	31	23	59	60	0
13.76	189.9793423	242.7867182	224.9812649	103.9503635	242.2799053	192.9035837	163.2134993	90	180	1000	20	2008	12	31	23	59	60	0
13.78	189.9793423	241.8070101	223.9753876	105.1337712	243.5398615	195.1972689	166.1992413	90	180	1000	20	2008	12	31	23	59	60	0
13.8	187.7286269	241.8070101	220.7036401	105.7996926	237.3103246	195.3435027	162.4267572	90	180	1000	20	2008	12	31	23	59	60	0
13.82	189.2992604	240.9943896	225.9693779	105.9997236	243.2163726	191.3868903	162.1339649	90	180	1000	20	2008	12	31	23	59	60	0
13.84	189.9793423	239.5087769	224.9812649	105.4479639	243.5398615	195.1972689	166.1992413	90	180	1000	20	2008	12	31	23	59	60	0
13.86	189.9793423	239.6706389	217.7543452	105.1337712	243.8433926	191.9128865	162.4267572	90	180	1000	20	2008	12	31	23	59	60	0
13.88	189.6998798	242.2492994	225.9753876	105.1337712	243.2163726	195.9884758	166.6126936	90	180	1000	20	2008	12	31	23	59	60	0
13.9	189.6998798	241.8070101	219.9812649	105.1337712	243.9383926	194.1076162	166.4329936	90	180	1000	20	2008	12	31	23	59	60	0
13.92	189.3993695	239.3129969	223.3993153	103.2988499	246.7808177	199.779 1355	163.7496476	90	180	1000	20	2008	12	31	23	59	60	0
13.94	189.3993695	239.3129969	223.3993153	103.2988499	246.7808177	199.779 1355	163.7496476	90	180	1000	20	2008	12	31	23	59	60	0
13.96	193.1048514	239.5087769	220.9693805	105.9997236	243.5398615	194.7508543	163.2134993	90	180	1000	20	2008	12	31	23	59	60	0
13.98	189.2992604	239.5087769	220.9693805	105.1337712	243.2163726	192.9035837	166.1992413	90	180	1000	20	2008	12	31	23	59	60	0
14	193.3993695	239.3011319	222.9812649	105.9997236	243.5398615	194.7508543	166.1992413	90	180	1000	20	2008	12	31	23	59	60	0
14.02	189.9793423	239.1987914	223.9693805	103.9503635	241.8490372	192.9035837	163.4903663	90	180	1000	20	2008	12	31	23	59	60	0
14.04	189.9793423	239.3129969	223.9693805	103.9503635	241.8490372	192.9035837	163.4903663	90	180	1000	20	2008	12	31	23	59	60	0
14.06	189.6998798	241.8070101	225.9693779	105.9997236	246.6703286	191.9128865	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
14.08	189.9793423	241.1803928	219.9628916	106.6998139	238.1413138	191.9868734	169.0503423	90	180	1000	20	2008	12	31	23	59	60	0
14.1	189.4796896	242.3701892	224.9868939	101.6213765	241.8490372	191.9868734	166.1992413	90	180	1000	20	2008	12	31	23	59	60	0
14.12	187.4199998	239.5087769	219.9693805	106.6998139	246.4107998	192.9035837	164.6302996	90	180	1000	20	2008	12	31	23	59	60	0
14.14	187.1993695	239.3129969	223.9812649	105.1337712	243.5398615	194.1076162	166.1992413	90	180	1000	20	2008	12	31	23	59	60	0
14.16	187.1993695	242.4334921	224.9693805	106.3997241	238.3103247	194.1076162	167.4314026	90	180	1000	20	2008	12	31	23	59	60	0
14.18	193.6045699	239.6706389	224.9693805	105.9997236	243.2163726	193.7943551	166.1992413	90	180	1000	20	2008	12	31	23	59	60	0
14.2	189.4796896	239.5087769	224.9693805	105.9997236	243.2163726	193.7943551	166.1992413	90	180	1000	20	2008	12	31	23	59	60	0
14.22	189.4796896	240.6361263	224.1261229	101.2026842	239.7979929	191.9128865	170.3868026	90	180	1000	20	2008	12	31	23	59	60	0
14.24	192.7293423	240.2492994	225.9753876	106.5738276	240.2814819	195.1972689	163.6876196	90	180	1000	20	2008	12	31	23	59	60	0
14.26	189.6045699	239.5087769	219.9628916	111.3919116	241.2374491	195.3618606	166.3797136	90	180	1000	20	2008	12	31	23	59	60	0
14.28	189.4796896	239.5087769	223.9693805	101.3242842	239.7979929	199.7196118	163.3134993	90	180	1000	20	2008	12	31	23	59	60	0
14.3	189.4796896	239.5087769	223.9693805	105.9997236	243.2163726	193.7943551	166.1992413	90	180	1000	20	2008	12	31	23	59	60	0
14.32	189.4796896	240.8873922	221.1877229	106.6998139	241.2374491	192.2269996	162.1339649	90	180	1000	20	2008	12	31	23	59	60	0
14.34	191.4796279	241.1803928	215.9693722	106.2626444	243.364281	197.8694255	166.9323016	90	180	1000	20	2008	12	31	23	59	60	0
14.36	187.1993695	239.6706389	223.9693805	103.9503635	241.8490372	199.9884758	163.3134993	90	180	1000	20	2008	12	31	23	59	60	0
14.38	193.9793687	242.7867182	222.1261229	106.2626444	243.2163726	191.9128865	163.4267572	90	180	1000	20	2008	12	31	23	59	60	0
14.4	189.4796896	239.5087769	223.9693805	105.9997236	243.2163726	191.9868734	166.1992413	90	180	1000	20	2008	12	31	23	59	60	0
14.42	189.6045699	239.1987914	219.9628916	105.9997236	246.2374053	191.9868734	166.1992413	90	180	1000	20	2008	12	31	23	59	60	0
14.44	189.6045693	242.7867182	223.9693805	105.7996926	243.2163726	195.9884758	163.2802996	90	180	1000	20	2008	12	31	23	59	60	0
14.46	189.6045699	243.9996423	224.9628916	105.2317534	243.2163726	195.7942051	171.3979577	90	180	1000	20	2008	12	31	23	59	60	0
14.48	193.2023817	241.1803928	220.9693805	103.3050131	240.4703286	194.4210113	167.7547926	90	180	1000	20	2008	12	31	23	59	60	0
14.5	189.4796896	239.5087769	223.9693805	105.9997236	243.2163726	193.7943551	166.1992413	90	180	1000	20	2008	12	31	23	59	60	0
14.52	189.6045693	242.1293461	221.9193126	101.3242842	243.8433926	195.1972689	163.1389899	90	180	1000	20	2008	12	31	23	59	60	0
14.54	193.2023693	242.4334921	221.9193126	102.5301131	240.4703286	194.1076162	167.4314026	90	180	1000	20	2008	12	31	23	59	60	0
14.56	189.6045693	242.1293461	221.9193126	101.3242842	243.8433926	195.1972689	163.1389899	90	180	1000	20	2008	12	31	23	59	60	0
14.58	189.6045693	242.1293461	221.9193126	101.3242842	243.8433926	195.1972689	163.1389899	90	180	1000	20	2008	12	31	23	59	60	0
14.6	187.4199998	239.6706389	217.7543452	106.1337712	239.7979929	194.9289962	164.6302996	90	180	1000	20	2008	12	31	23	59	60	0
14.62	189.4796896	240.9943896	221.9193126	104.1993171	242.2799053	196.6154663	166.6126936	90	180	1000	20	2008	12	31	23	59	60	0
14.64	189.6045693	239.5087769	224.3198763	105.9997236	243.5398615	195.4091217	169.9934606	90	180	1000	20	2008	12	31	23	59	60	0
14.66	189.6045693	239.5087769	224.3198763	105.9997236	243.5398615	195.4091217	169.9934606	90	180	1000	20	2008	12	31	23	59	60	0
14.68	187.1993695	237.4317857	220.9693805	103.9503635	238.3103247	199.7196118	167.1386123	90	180	1000	20	2008	12	31	23	59	60	0
14.7	193.9793687	242.4334921	220.9693222	101.6213765	246.1983296	193.1972689	165.2918723	90	180	1000	20	2008	12	31	23	59	60	0
14.72	189.9793423	239.6143979	223.3993153	105.2317534	246.1983296	195.1972689	167.4314026	90	180	1000	20	2008	12	31	23	59	60	0
14.74	189.9793423	241.1803928	223.7543716	101.9503176	242.9039635	199.9884758	169.0503423	90	180	1000	20	2008	12	31	23	59	60	0
14.76	189.9793423	239.5087769	223.9693805	105.9997236	243.2163726	193.7943551	166.1992413	90	180	1000	20	2008	12	31	23	59	60	0
14.78	189.3993695	240.9943896	220.3993153	106.5738276	243.8433926	195.4107998	166.0689023	90	180	1000	20	2008	12	31	23	59	60	0
14.8	193.6045699	239.5087769	223.9693805	103.9503635	246.7808177	198.8098139	161.1889899	90	180	1000	20	2008	12	31	23	59	60	0
14.82	189.1989694	242.2779892	219.9693722	101.6213765	241.8490372	192.9035837	167.7547926	90	180	1000	20	2008	12	31	23	59	60	0
14.84	193.6045699	242.9996423	220.9693805	111.7547862	241.3364281	194.4210113	166.1992413	90	180	1000	20	2008	12	31	23	59	60	0
14.86	189.4796896	239.5087769	223.9693805	105.9997236	243.2163726	193.7943551	166.1992413	90	180	1000	20	2008	12	31	23	59	60	0
14.88	189.6045692	240.9943896	225.6203005	106.6213776	246.9667928	195.3618606	163.6302996	90	180	1000	20	2008	12	31	23	59	60	0
14.9	193.6045699	239.5087769	219.9693722	106.2626444	238.2924476	195.3618606	161.6117766	90	180	1000	20	2008	12	31	23	59	60	0
14.92	189.1989694	239.5087769	223.9693805	105.9997236	243.2163726	193.7943551	166.1992413	90	180	1000	20	2008	12	31	23	59	60	0
14.94	189.1989694	238.5087769	219.9693722	105.9997236	241.9603162	195.1972689	171.3979577	90	180	1000	20	2008	12	31	23	59	60	0
14.96	189.6045677	240.9943896	223.9693805	105.9997236	243.2163726	197.5241931	166.0503423	90	180	1000	20	2008	12	31	23	59	60	0
14.98	189.6045678	241.1803928	219.2953119	105.7996926	243.3364281	191.9128865	169.2918723	90	180	1000	20	2008	12	31	23	59	60	0
15	189.1989694	240.3129969	226.6193919	107.3242842	241.2374491	199.3918699	164.6302996	90	180	1000	20	2008	12	31	23	59	60	0
15.02	189.6045693	239.5087769	223.9693805	105.9997236	243.2163726	193.7943551	166.1992413	90	180	1000	20	2008	12	31	23	59	60	0
15.04	189.4796896	240.2492994	220.9693805	104.1993171	240.6814819	192.7496476	166.1992413	90	180	1000	20	2008	12	31	23	59	60	0
15.06	189.2992601	239.3011319	219.3198969	105.7996926	241.8490372	192.2269996	166.0503423	90	180	1000	20	2008	12	31	23	59	60	0
15.08	189.7979796	242.4334921	219.3198969	101.2026842	243.364281	193.9879196	166.0503423	90	180	1000	20	2008	12	31	23	59	60	0
15.1	193.9793687	242.9996423	223.3993153	101.6213765	241.3364281	191.9868734	166.6126936	90	180	1000	20	2008	12	31	23	59	60	0
15.12	189.4796896	239.5087769	223.9693805	105.9997236	243.2163726	193.7943551	166.1992413	90	180	1000	20	2008	12	31	23	59	60	0
15.14	189.4796896	242.4334921	221.9193126	102.5301168	242.9039635	194.1076162	161.1889899	90	180	1000	20	2008	12	31	23	59	60	0
15.16	192.4183362	241.8070101	223.7543716	102.5301168	242.9039635	194.1076162	161.1889899	90	180	1000	20	2008	12	31	23	59	60	0
15.18	189.7979796	240.3129969	224.9628916	105.2317534	243.5398615	193.7943551	166.6126936	90	180	1000	20	2008	12	31	23	59	60

16,74	191,7921413	239,3311219	237,1383953	101,9923176	241,3384391	195,3614806	164,0307589	90	180	1000	20	2008	12	31	23	59	60	0
16,76	189,2920604	243,0999562	203,1383339	104,1996771	236,9969415	193,7940291	167,4015026	90	180	1000	20	2008	12	31	23	59	60	0
16,78	187,1040897	245,1923481	237,7340417	106,2193444	236,3420424	192,5070162	166,1923413	90	180	1000	20	2008	12	31	23	59	60	0
16,8	187,1040897	239,3311219	217,7133295	106,2630444	236,4343028	196,3016809	161,1855959	90	180	1000	20	2008	12	31	23	59	60	0
16,82	192,1040514	243,9996623	237,1383953	103,8636303	241,9924192	192,5400327	166,0969923	90	180	1000	20	2008	12	31	23	59	60	0
16,84	189,2920604	239,3311219	203,9999562	101,3139176	241,3384391	193,7940291	167,4015026	90	180	1000	20	2008	12	31	23	59	60	0
16,86	193,3042605	239,9270569	239,1383339	111,7327902	246,2374972	191,2843843	164,0307589	90	180	1000	20	2008	12	31	23	59	60	0
16,88	192,2280927	243,4324921	223,9837556	104,8219906	237,2803926	194,5076162	166,1923413	90	180	1000	20	2008	12	31	23	59	60	0
16,9	195,8508109	245,3943836	243,7423746	105,1347772	236,3312629	197,2424493	164,0307589	90	180	1000	20	2008	12	31	23	59	60	0
16,92	189,8924493	242,4324921	222,3812943	103,5697436	238,3143397	192,5400327	164,3733493	90	180	1000	20	2008	12	31	23	59	60	0
16,94	193,9733837	243,4907751	237,1887729	103,5697436	236,7242848	191,9138865	165,0876635	90	180	1000	20	2008	12	31	23	59	60	0
16,96	195,5201208	237,7340417	239,3993273	106,7989656	236,7979629	191,1673589	166,9584336	90	180	1000	20	2008	12	31	23	59	60	0
16,98	194,2918868	242,8270101	222,7543146	106,5738374	239,3791482	192,5400327	163,3701283	90	180	1000	20	2008	12	31	23	59	60	0
17	189,2280291	239,3311219	203,4837556	107,9923176	237,6755895	193,8969541	167,4015026	90	180	1000	20	2008	12	31	23	59	60	0
17,02	190,8508109	243,3129983	237,1383953	106,5738374	240,9938634	193,7940291	164,9398799	90	180	1000	20	2008	12	31	23	59	60	0
17,04	192,1040514	239,9270569	203,9999562	106,5738374	240,3312629	193,1437618	166,1923413	90	180	1000	20	2008	12	31	23	59	60	0
17,06	186,8195819	239,3311219	201,9813953	105,7989656	245,4137768	191,2843843	165,0202423	90	180	1000	20	2008	12	31	23	59	60	0
17,08	192,4183302	241,180508	235,8697776	100,1279898	246,1982396	194,4210113	165,2918723	90	180	1000	20	2008	12	31	23	59	60	0
17,1	187,1040897	245,2929043	203,4837556	105,1347772	238,8375337	191,2843843	165,0202423	90	180	1000	20	2008	12	31	23	59	60	0
17,12	189,8924493	242,4324921	235,9737876	105,1347772	238,8377136	193,1673589	161,8117786	90	180	1000	20	2008	12	31	23	59	60	0
17,14	193,3042605	239,3311219	201,9813953	103,5697436	237,2803926	194,5076162	166,1923413	90	180	1000	20	2008	12	31	23	59	60	0
17,16	189,2920604	239,9270569	203,3993273	101,3139176	235,6351335	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
17,18	189,1989954	239,9270569	239,6133032	111,7327902	242,9938634	193,8969541	166,0969923	90	180	1000	20	2008	12	31	23	59	60	0
17,2	189,8924493	243,4907751	237,1887729	103,5697436	238,3143397	192,5400327	164,3733493	90	180	1000	20	2008	12	31	23	59	60	0
17,22	189,8795603	241,4907751	203,9999562	105,1347772	236,8351335	193,2556956	167,7947429	90	180	1000	20	2008	12	31	23	59	60	0
17,24	192,1040301	242,4324921	222,1383339	103,5697436	236,8617152	197,8376642	166,6713619	90	180	1000	20	2008	12	31	23	59	60	0
17,26	186,7919796	245,3943836	205,2993273	106,6986109	242,2709503	191,9138865	161,1855959	90	180	1000	20	2008	12	31	23	59	60	0
17,28	193,4043699	242,4324921	227,7643	107,3242842	248,973041	192,2556956	161,4963963	90	180	1000	20	2008	12	31	23	59	60	0
17,3	189,8924493	239,9270569	237,1383953	105,1347772	236,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
17,32	195,2918868	245,3943836	222,7543146	105,2948569	239,1413148	192,2021979	167,1386122	90	180	1000	20	2008	12	31	23	59	60	0
17,34	192,7296719	239,7842336	218,9839152	107,9923176	236,4343028	195,3614806	166,0202423	90	180	1000	20	2008	12	31	23	59	60	0
17,36	187,1040897	243,3701969	203,3993273	103,5697436	240,73348	195,1146318	166,1923413	90	180	1000	20	2008	12	31	23	59	60	0
17,38	189,3023	239,4143379	201,9813953	107,9923176	241,3384391	195,6748627	164,9398799	90	180	1000	20	2008	12	31	23	59	60	0
17,4	192,1040514	243,3129983	237,1383953	105,1347772	236,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
17,42	189,8508725	242,4907751	203,9999562	103,5697436	236,3312629	191,3996733	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
17,44	189,3023	242,9943895	201,9813953	105,4475629	240,7836177	193,1673589	165,3797736	90	180	1000	20	2008	12	31	23	59	60	0
17,46	193,5431208	242,4324921	223,9837556	107,5113979	241,9924192	195,9884768	161,4963963	90	180	1000	20	2008	12	31	23	59	60	0
17,48	189,8570422	239,4281383	223,9837556	103,5697436	241,3384391	194,7540644	164,0307589	90	180	1000	20	2008	12	31	23	59	60	0
17,5	189,8924493	239,9270569	237,1383953	105,1347772	236,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
17,52	187,4199998	237,4277567	203,9999562	105,7989656	241,2374491	195,9884768	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
17,54	189,5431208	242,4324921	201,9813953	103,5697436	240,3312629	193,1673589	161,4015026	90	180	1000	20	2008	12	31	23	59	60	0
17,56	192,1040514	239,3311219	223,9837556	105,2948569	239,2377016	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
17,58	186,7919796	242,7387192	237,1383953	107,5113979	241,9924192	195,9884768	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
17,6	193,8968768	242,7387192	217,4213969	111,3139176	242,9938634	195,9884768	165,0969923	90	180	1000	20	2008	12	31	23	59	60	0
17,62	189,8508725	241,4907751	203,9999562	106,3635444	241,3384391	191,9138865	161,4015026	90	180	1000	20	2008	12	31	23	59	60	0
17,64	191,7921413	245,9973922	223,9839969	109,5108012	246,1982396	197,2424493	166,9584336	90	180	1000	20	2008	12	31	23	59	60	0
17,66	189,8508725	239,3311219	203,9999562	105,4475629	240,3312629	193,1673589	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
17,68	189,8170825	236,5463177	237,1887729	101,9923176	242,9938634	195,9884768	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
17,7	193,2280927	239,9270569	237,1383953	106,6986109	243,2163726	195,8648424	166,6393635	90	180	1000	20	2008	12	31	23	59	60	0
17,72	189,3042301	245,3943836	222,7543146	107,3242842	246,4703286	192,2556956	173,1332976	90	180	1000	20	2008	12	31	23	59	60	0
17,74	189,2920604	245,3943836	224,3119763	106,6986109	239,7979629	195,3614806	166,0202423	90	180	1000	20	2008	12	31	23	59	60	0
17,76	192,1040514	239,3311219	203,9999562	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
17,78	189,8508725	242,7387192	219,2135929	106,6986109	246,7383074	191,2843843	164,9398799	90	180	1000	20	2008	12	31	23	59	60	0
17,8	189,2280291	241,8270101	203,4837556	106,6986109	236,4201026	195,6748627	165,0202423	90	180	1000	20	2008	12	31	23	59	60	0
17,82	186,8195819	239,3311219	201,9813953	106,6986109	246,7836177	193,3439267	165,8486806	90	180	1000	20	2008	12	31	23	59	60	0
17,84	193,2280918	237,4277567	201,9813953	107,9923176	243,2163726	193,1673589	166,1923413	90	180	1000	20	2008	12	31	23	59	60	0
17,86	189,8508725	239,3311219	203,4837556	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
17,88	193,9733837	239,9270569	217,4213969	104,8219906	246,7836177	195,2556956	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
17,9	187,1040897	239,9270569	222,7543146	112,0178849	245,4137768	194,4210113	166,0202423	90	180	1000	20	2008	12	31	23	59	60	0
17,92	189,8508725	239,3311219	203,4837556	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
17,94	189,8944303	239,7387192	222,7543146	106,6986109	246,9842742	191,9138865	165,2918723	90	180	1000	20	2008	12	31	23	59	60	0
17,96	189,9765633	242,2426896	224,9842149	106,6986109	240,73348	193,4383232	161,4015026	90	180	1000	20	2008	12	31	23	59	60	0
17,98	189,8170825	239,3311219	201,9813953	107,3242842	236,4343028	195,3614806	166,0202423	90	180	1000	20	2008	12	31	23	59	60	0
18	193,9733837	241,4907751	222,7543146	105,4475629	240,4703286	194,7540644	164,9398799	90	180	1000	20	2008	12	31	23	59	60	0
18,02	189,8508725	239,3311219	203,4837556	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
18,04	189,1989954	239,3311219	222,9813953	105,2948569	240,7242848	192,9534848	161,1855959	90	180	1000	20	2008	12	31	23	59	60	0
18,06	189,4796899	241,4907751	201,1887729	110,1408646	239,1413148	191,2843843	163,4367572	90	180	1000	20	2008	12	31	23	59	60	0
18,08	187,1040897	239,9270569	203,3993273	105,4475629	236,4343028	195,3614806	166,1923413	90	180	1000	20	2008	12	31	23	59	60	0
18,1	187,1040897	242,4324921	219,3135929	102,3139168	246,4703286	195,6748627	164,9398799	90	180	1000	20	2008	12	31	23	59	60	0
18,12	189,8508725	239,3311219	203,4837556	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
18,14	189,1989954	241,4907751	203,9813953	106,6986109	240,2709503	192,2556956	166,6393635	90	180	1000	20	2008	12	31	23	59	60	0
18,16	189,4796899	242,3129983	201,9813953	101,1796386	240,3849771	194,4210113	165,2918723	90	180	1000	20	2008	12	31	23	59	60	0
18,18	191,7919816	239,3311219	217,7183295	103,2999569	241,2384391	194,7076162	170,5993936	90	180	1000	20	2008	12	31	23	59	60	0
18,2	187,1040897	237,1984997	222,7543146	105,5697436	246,4377736	192,8629458	165,9338316	90	180	1000	20	2008	12	31	23	59	60	0
18,22	189,8508725	239,3311219	203,4837556	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
18,24	187,1040897	241,4907751	203,9999562	104,1996771	241,3384391	194,7540644	166,1923413	90	180	1000	20	2008	12	31	23	59	60	0
18,26	189,2918868	245,9943895	201,9813953	106,3972341	237,8375586	192,2556956	163,2033379	90	180	1000	20	2008	12	31	23	59	60	0
18,28	189,8508725	239,3311219	203,4837556	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
18,3	189,4796899	241,9270569	217,9318976	107,3242842	242,9938634	194,4210113	166,0202423	90	180	1000	20	2008	12	31	23	59	60	0
18,32	187,1040897	239,3311219	203,4837556	105,4475629	240,2709503	193,1673589	166,6393635	90	180	1000	20	2008	12	31	23	59	60	0
18,34	189,1989954	242,2426896	203,4837556	105,4475629	240,7836177	195,2556956	165,2918723	90	180	1000	20	2008	12	31	23	59	60	0
18,36	189,3042301	242,4324921	219,9317712	105,4475629	240,3312629	193,7940291	163,2033379	90	180	1000	20	2008	12	31	23	59	60	0
18,38	189,8944303	239,3311219	203,4837556	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
18,4	189,8508725	239,9270569	220,2493119	104,1996771	242,3849771	191,3996733	166,6393635	90	180	1000	20	2008	12	31	23	59	60	0
18,42	193,2280927	243,0999562	203,3993273	106,5738374	241,3384391	194,7076162	165,6775929	90	180	1000	20	2008	12	31	23	59	60	0
18,44	189,8170825	242,1203361	201,9813953	107,9923176	243,2163726	195,3479876	164,9398799	90	180	1000	20	2008	12	31	23	59	60	0
18,46	189,8944303	237,1984997	219,3993273	103,8636303	240,7836177	195,3614806	165,9338316	90	180	1000	20	2008	12	31	23	59	60	0
18,48	189,8508725	239,3311219	203,4837556	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
18,5	189,3042301	239,2929043	201,9813953	104,1996771	242,3849771	195,4883632	167,1386122	90	180	1000	20	2008	12	31	23	59	60	0
18,52	189,1989954	242,1203361	205,8697776	101,3242842	243,2163726	195,8684768	165,6775929	90	180	1000	20	2008	12	31	23	59	60	0
18,54	193,5431208	243,1203361	223,1383339	103,8636303	241,3384391	193,1673589	164,6393968	90	180	1000	20	2008	12	31	23	59	60	0
18,56	192,2280927	239,3311219	237,7543	103,2999569	240,2709503	192,5527379	163,2033379	90	180	1000	20	2008	12	31	23	59	60	0
18,58	189,8508725	239,9270569	203,4837556	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
18,6	189,8944303	239,1923145	201,9813953	101,3242842	241,9924192	191,1673589	162,1196476	90	180	1000	20	2008	12	31	23	59	60	0
18,62	187,4199998	242,6864263	203,9813953	105,4475629	239,7979629	193,3439267	163,2033379	90	180	1000	20	2008	12	31	23	59	60	0
18,64	189,8508725	239,3311219	203,4837556	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
18,66	193,1042301	245,0282896	201,9813953	103,5697436	240,3312629	195,3614806	166,0202423	90	180	1000	20	2008	12	31	23	59	60	0
18,68	192,4171615	239,9270569	203,9813953	103,5697436	243,9423505	193,1673589	164,3733493	90	180	1000	20	2008	12	31	23	59	60	0
18,7	189,8508725	237,7340417	203,9813953	104,1996771	241,3384391	193,7940291	166,1923413	90	180	1000	20	2008	12	31	23	59	60	0
18,72	189,3023	243,0999562	203,3993273	105,2017345	246,9783141	197,8684255	165,9338316	90	180	1000	20	2008	12	31	23	59	60	0
18,74	189,8508725	239,3311219	203,4837556	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
18,76	189,2280291	239,9270569	203,3993273	106,2630444	246,4137768	194,7076162	164,3733493	90	180	1000	20	2008	12	31	23	59	60	0
18,78	191,4796312	241,4907751	222,9813953	103,5697436	239,9973587	191,2843843	164,6393968	90	180	1000	20	2008	12	31	23	59	60	0
18,8	193,9733837	242,4324921	201,1887729	103,5697436	237,2803926	193,1673589	167,1401426	90	180	1000	20	2008	12	31	23	59	60	0
18,82	189,2920604	243,4324921	203,3993273	105,4475629	243,9423505	196,6163463	161,4963963	90	180	1000	20	2008	12	31	23	59	60	0
18,84	189,8508725	239,3311219	203,4837556	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
18,86	189,2280291	239,9270569	219,9839016	106,6986109	242,2709503	191,9138865	163,2033379	90	180	1000	20	2008	12	31	23	59	60	0
18,88	189,8527126	243,6864263	222,1383339	106,2017345	240,3972587	192,2556956	165,3797736	90	180	1000	20	2008	12	31	23	59	60	0
18,9	187,1040897	239,9270569	203,4837556	105,4475629	240,73348	196,6163463	163,2033379	90	180	1000	20	2008	12	31	23	59	60	0
18,92	189,3023301	237,4277567	203,3993273	103,5697436	237,3316491	192,5400327	166,9338316	90	180	1000	20	2008	12	31	23	59	60	0
18,94	189,8508725	239,3311219	203,4837556	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
18,96	189,7919796	237,7340417	201,9813953	103,5697436	237,3316491	192,2556956	166,2918723	90	180	1000	20	2008	12	31	23	59	60	0
18,98	189,1989954	237,7340417	223,1383339	103,8636303	242,9938634	192,5400327	166,9338316	90	180	1000	20	2008	12	31	23	59	60	0
19	189,8508725	239,3311219	203,4837556	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
19,02	186,8195819	241,180508	203,9813953	105,5738374	240,9938634	192,8629458	163,2033379	90	180	1000	20	2008	12	31	23	59	60	0
19,04	189,5431208	242,4324921	201,9813953	103,5697436	242,9938634	192,5400327	166,9338316	90	180	1000	20	2008	12	31	23	59	60	0
19,06	189,8508725	240,6864263	223,9837556	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
19,08	189,8508725	239,3311219	203,4837556	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
19,1	189,8944303	242,4324921	201,9813953	103,5697436	240,9938634	192,5400327	166,9338316	90	180	1000	20	2008	12	31	23	59	60	0
19,12	189,8508725	239,3311219	203,4837556	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
19,14	189,5431208	240,6864263	222,1383339	103,5697436	240,9938634	192,5400327	166,9338316	90	180	1000	20	2008	12	31	23	59	60	0
19,16	189,8508725	239,3311219	203,4837556	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
19,18	192,7296719	243,3701969	223,1383339	101,6092233	240,4703286	191,3996733	166,9338316	90	180	1000	20	2008	12	31	23	59	60	0
19,2	189,8508725	239,3311219	203,4837556	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
19,22	189,8508725	237,4277567	203,9813953	103,5697436	240,4703286	191,2843843	166,2918723	90	180	1000	20	2008	12	31	23	59	60	0
19,24	191,7919816	242,9943895	218,9839016	101,6092233	243,2163726	191,9138865	165,6775929	90	180	1000	20	2008	12	31	23	59	60	0
19,26	189,3042301	242,1203361	203,9813953	103,5697436	237,1187879	191,2843843	165,9338316	90	180	1000	20	2008	12	31	23	59	60	0
19,28	189,8195819	241,180508	223,1383339	105,6986109	240,2709503	192,5400327	161,8117786	90	180	1000	20	2008	12	31	23	59	60	0
19,3	189,8508725	239,3311219	203,4837556	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
19,32	189,5431208	243,3129983	201,9813953	99,1992992	240,9938634	192,5400327	175,6925963	90	180	1000	20	2008	12	31	23	59	60	0
19,34	189,8508109	239,9270569	203,4837556	104,1996771	240,73348	194,7076162	164,0307589	90	180	1000	20	2008	12	31	23	59	60	0
19,36	189,8508725	239,3311219	203,4837556	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
19,38	189,1989954	241,4907751	201,9813953	105,2017345	239,3312629	195,9884768	165,6775929	90	180	1000	20	2008	12	31	23	59	60	0
19,4	189,8527126	243,3129983	203,3993273	103,5697436	240,9938634	192,5400327	166,9338316	90	180	1000	20	2008	12	31	23	59	60	0
19,42	189,8508725	239,3311219	203,4837556	105,4475629	239,7979629	196,6163463	161,4963963	90	180	1000	20	2008	12	31	23	59	60	0
19,44	189,5431208	241,8270101	201,9813953	103,5697436	240,9938634	192,5400327	166,9338316	90	180	1000	20	2008	12	31	23	59	60	0
19,46	189,8570422	241,180508	223,9837556	103,5697436	237,3316491	192,2556956	165,6775929	90	180	1000	20	2008	12	31	23	59	60	0
19,48	189,8570422	241,180508	223,9837556	103,5697436	242,9938634	192,5400327	166,9338316	90	180	1000	20	2008	12	31	23	59	60	0
19,5	187,1040897	239,9270569	203,9813953	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
19,52	189,8508725	239,3311219	203,4837556	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
19,54	189,2280291	239,9270569	203,3993273	106,2630444	246,4137768	194,4210113	166,0202423	90	180	1000	20	2008	12	31	23	59	60	0
19,56	189,8508725	239,3311219	203,4837556	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
19,58	189,1989954	242,9943895	201,9813953	105,2017345	239,3312629	195,9884768	165,6775929	90	180	1000	20	2008	12	31	23	59	60	0
19,6	189,8508109	241,180508	201,9813953	103,5697436	240,9938634	192,5400327	166,9338316	90	180	1000	20	2008	12	31	23	59	60	0
19,62	189,3023	239,9270569	201,9813953	105,4475629	240,3312629	193,7940291	163,6879186	90	180	1000	20	2008	12	31	23	59	60	0
19

21.18	187.7286269	236.0481777	207.7643	115.6528514	243.5299815	193.4993632	163.6287186	90	180	1000	20	2008	12	31	23	59	60	0
21.2	192.4748362	240.9677922	225.9859779	104.1347772	246.1968396	198.9648024	163.0633379	90	180	1000	20	2008	12	31	23	59	60	0
21.21	189.9216769	236.0481777	207.7643	101.0114876	243.5299815	193.4993632	163.6287186	90	180	1000	20	2008	12	31	23	59	60	0
21.24	184.6543356	242.2482906	204.3389509	102.3136168	247.8601182	193.1672509	162.1239649	90	180	1000	20	2008	12	31	23	59	60	0
21.26	185.5216392	231.4957701	216.8839132	109.2017345	245.4107998	197.2424493	167.1398123	90	180	1000	20	2008	12	31	23	59	60	0
21.27	189.9216769	236.0481777	207.7643	101.0114876	243.5299815	193.4993632	163.6287186	90	180	1000	20	2008	12	31	23	59	60	0
21.3	191.7921413	229.3996663	207.3383625	100.6215655	239.1313138	190.8635448	166.6812619	90	180	1000	20	2008	12	31	23	59	60	0
21.32	189.9172669	231.8270021	217.4212689	106.2928444	238.9459115	195.1511493	166.5023016	90	180	1000	20	2008	12	31	23	59	60	0
21.34	189.2258507	236.0481777	203.9815849	109.5097226	245.3949771	203.9858724	166.1452413	90	180	1000	20	2008	12	31	23	59	60	0
21.36	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
21.37	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
21.4	186.4794269	244.9362704	226.6246439	107.3286255	242.3364287	189.2912856	164.0937589	90	180	1000	20	2008	12	31	23	59	60	0
21.42	188.342522	242.1202461	221.5819923	105.7589606	242.9928836	193.4993632	166.8390935	90	180	1000	20	2008	12	31	23	59	60	0
21.43	187.1024897	239.3311319	202.7543746	103.9439679	243.8499372	189.9884769	163.3791283	90	180	1000	20	2008	12	31	23	59	60	0
21.46	191.4782312	242.2482906	203.9815849	111.5795248	245.9973007	192.8629458	165.8775409	90	180	1000	20	2008	12	31	23	59	60	0
21.5	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
21.9	187.1286269	236.3311319	216.8839132	106.0738374	241.2264287	193.7942651	165.5737609	90	180	1000	20	2008	12	31	23	59	60	0
21.92	187.1286269	234.9362704	207.7643	106.6986108	245.4107998	193.4993632	166.8390935	90	180	1000	20	2008	12	31	23	59	60	0
21.94	188.342522	239.9275909	202.4012643	103.2988669	246.7656177	197.2424493	165.4267673	90	180	1000	20	2008	12	31	23	59	60	0
21.96	189.8503369	241.1905358	203.7543746	111.7547862	237.2917321	193.7942651	166.9925643	90	180	1000	20	2008	12	31	23	59	60	0
21.97	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
21.9	188.2258507	243.2701963	203.7543746	99.1952943	243.7358436	195.2265898	166.6215423	90	180	1000	20	2008	12	31	23	59	60	0
21.92	188.3503321	243.3129963	203.7543746	106.0738374	245.4107998	197.21947	166.9023016	90	180	1000	20	2008	12	31	23	59	60	0
21.94	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
21.96	187.1024897	241.1905358	203.9815849	109.4376006	236.7567487	196.3723612	164.0937589	90	180	1000	20	2008	12	31	23	59	60	0
21.98	187.1286269	242.0989642	221.1867229	103.8628303	243.5299815	193.7942651	163.7085476	90	180	1000	20	2008	12	31	23	59	60	0
21.7	187.1286269	243.3129963	201.6137136	109.7589606	242.2793502	193.3455047	166.8138619	90	180	1000	20	2008	12	31	23	59	60	0
21.72	189.2258291	236.6766498	203.3893153	109.4376006	242.9928836	198.3018699	164.3134993	90	180	1000	20	2008	12	31	23	59	60	0
21.74	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
21.76	187.2189598	242.4334267	203.9815849	111.5795248	242.9928836	192.9728872	167.7547439	90	180	1000	20	2008	12	31	23	59	60	0
21.78	189.5216392	234.9362704	226.6246439	109.2017345	245.2163726	198.8099148	159.9342346	90	180	1000	20	2008	12	31	23	59	60	0
21.8	187.1286269	236.7962336	203.3893153	107.0114876	245.9753021	195.9864768	167.1398123	90	180	1000	20	2008	12	31	23	59	60	0
21.82	189.5216392	243.3701963	221.1867229	109.1247772	246.8973007	193.4993632	162.4267673	90	180	1000	20	2008	12	31	23	59	60	0
21.84	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
21.86	187.4189598	236.1987516	203.3893153	109.7589606	246.1968396	198.8099148	164.3134993	90	180	1000	20	2008	12	31	23	59	60	0
21.88	189.2925653	242.4334267	202.4012643	107.3242642	242.9928836	193.9728872	165.9486606	90	180	1000	20	2008	12	31	23	59	60	0
21.9	189.6988786	239.9275909	217.4812689	113.3286777	243.3649771	193.4993632	166.8138619	90	180	1000	20	2008	12	31	23	59	60	0
21.92	189.6242699	242.4557701	203.9815849	104.9296238	242.9928836	191.3899734	166.9486606	90	180	1000	20	2008	12	31	23	59	60	0
21.94	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
21.96	189.9783023	236.1987516	203.3893153	121.3328242	245.4107998	196.4562217	163.4879186	90	180	1000	20	2008	12	31	23	59	60	0
21.98	189.6715809	236.0481777	202.4012643	121.0114876	238.3163387	194.4210113	166.8138619	90	180	1000	20	2008	12	31	23	59	60	0
22	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
22.02	188.3503321	241.4957701	203.9815849	106.4376006	246.7656177	195.2265898	166.6215423	90	180	1000	20	2008	12	31	23	59	60	0
22.04	189.6070322	239.9275909	226.9859779	103.3181868	246.4102286	193.9629458	165.9138619	90	180	1000	20	2008	12	31	23	59	60	0
22.06	189.5216392	241.4957701	226.1989663	103.9097226	246.4107998	195.2679675	165.4267673	90	180	1000	20	2008	12	31	23	59	60	0
22.08	192.2258507	242.9677922	202.8776926	109.2017345	242.9928836	194.4210113	167.1398123	90	180	1000	20	2008	12	31	23	59	60	0
22.1	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
22.12	189.2287526	243.3701963	217.1817796	101.9237759	236.8273257	191.3899734	166.8648423	90	180	1000	20	2008	12	31	23	59	60	0
22.14	189.4794269	243.0989642	221.5819923	106.6986108	242.9928836	192.3268986	164.6262986	90	180	1000	20	2008	12	31	23	59	60	0
22.16	192.1342261	239.3311319	217.1817796	105.4376006	243.3649771	193.7942651	164.3134993	90	180	1000	20	2008	12	31	23	59	60	0
22.18	189.9783023	242.9677922	203.3893153	107.3242642	242.2793502	192.8969641	169.0503423	90	180	1000	20	2008	12	31	23	59	60	0
22.2	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
22.22	189.2258507	242.4334267	221.5819923	101.9237759	236.8273257	191.3899734	166.8138619	90	180	1000	20	2008	12	31	23	59	60	0
22.24	189.6715809	236.1927416	224.0889509	101.0114876	243.5299815	191.3899603	166.0989623	90	180	1000	20	2008	12	31	23	59	60	0
22.26	187.7286269	239.9275909	226.9859779	106.0738374	243.9928836	191.2869603	166.6262016	90	180	1000	20	2008	12	31	23	59	60	0
22.28	189.9783023	239.3296269	203.9815849	102.3181868	242.9928836	189.7180148	164.9086796	90	180	1000	20	2008	12	31	23	59	60	0
22.3	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
22.32	189.6988786	236.1987516	216.8839132	101.0114876	241.2264287	194.7548542	164.0262379	90	180	1000	20	2008	12	31	23	59	60	0
22.34	189.2258507	243.3129963	203.9815849	101.6092233	245.3949771	194.7276162	165.0633379	90	180	1000	20	2008	12	31	23	59	60	0
22.36	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
22.38	187.1024897	241.1967162	205.2463119	105.8628303	245.3949771	196.7180148	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
22.4	186.9189119	237.7349417	222.1281229	107.3242642	242.2793502	194.7276162	165.9486606	90	180	1000	20	2008	12	31	23	59	60	0
22.42	189.8988786	243.9996663	224.2699509	107.3242642	236.7679906	194.7276162	164.0257589	90	180	1000	20	2008	12	31	23	59	60	0
22.44	189.2258291	236.5095905	205.2463119	101.3796386	245.3949771	194.8171663	165.2573249	90	180	1000	20	2008	12	31	23	59	60	0
22.46	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
22.48	189.6035705	240.9677922	221.5819923	104.5096039	242.9928836	193.7942651	165.0633379	90	180	1000	20	2008	12	31	23	59	60	0
22.5	191.1675231	237.4317897	221.1867229	106.3972341	242.9928463	189.4261217	164.9086796	90	180	1000	20	2008	12	31	23	59	60	0
22.52	185.9175712	242.1202461	217.7643	103.2988669	237.8973398	192.8629458	161.8117786	90	180	1000	20	2008	12	31	23	59	60	0
22.54	189.8988786	243.6864363	203.3893153	104.9096039	243.3151401	197.8894355	165.9683163	90	180	1000	20	2008	12	31	23	59	60	0
22.56	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
22.58	186.1685954	242.0989642	216.8839132	103.9097226	242.7656177	197.8894355	163.6879186	90	180	1000	20	2008	12	31	23	59	60	0
22.6	188.3503321	236.0481777	216.8839132	106.0738374	242.2793502	193.0527879	163.1239649	90	180	1000	20	2008	12	31	23	59	60	0
22.62	189.7918769	243.9996663	221.5819923	103.9097226	241.9053192	191.2869603	164.0989623	90	180	1000	20	2008	12	31	23	59	60	0
22.64	189.9783023	242.4334267	226.9859779	104.9296238	242.9928463	193.9728872	165.9383016	90	180	1000	20	2008	12	31	23	59	60	0
22.66	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
22.68	189.3503321	237.1984997	203.3893153	103.9097226	242.7656177	197.8894355	163.6879186	90	180	1000	20	2008	12	31	23	59	60	0
22.7	189.4242699	242.4334267	220.9859779	104.9296238	242.9928463	193.0527879	163.1239649	90	180	1000	20	2008	12	31	23	59	60	0
22.72	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
22.74	188.3503321	242.1202461	221.5819923	104.1966777	243.3151401	195.3614906	170.5495206	90	180	1000	20	2008	12	31	23	59	60	0
22.76	189.9783023	236.1927416	221.5819923	103.7589606	236.4503238	195.3614906	167.7547439	90	180	1000	20	2008	12	31	23	59	60	0
22.8	189.8503369	243.3701963	221.5819923	105.4376006	242.9928463	197.2869603	169.0503423	90	180	1000	20	2008	12	31	23	59	60	0
22.82	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
22.84	187.4189598	243.3701963	222.3181868	103.3181868	245.4107998	194.7276162	166.8648423	90	180	1000	20	2008	12	31	23	59	60	0
22.86	189.2258507	237.7349417	203.9815849	100.6406765	243.3649771	195.3614906	167.7547439	90	180	1000	20	2008	12	31	23	59	60	0
22.88	186.9189119	247.1202206	205.9859779	102.0092141	247.2917321	195.1511493	167.1398123	90	180	1000	20	2008	12	31	23	59	60	0
22.9	192.1342261	243.3701963	203.3893153	104.1966777	246.9647162	194.7276162	166.0989623	90	180	1000	20	2008	12	31	23	59	60	0
22.92	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
22.94	191.4782312	236.5095905	216.2135929	104.1966777	240.6814819	196.9864768	166.6412163	90	180	1000	20	2008	12	31	23	59	60	0
22.96	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
22.98	187.7286269	241.1905358	224.3189509	102.3181868	242.7656177	195.9516269	167.7547439	90	180	1000	20	2008	12	31	23	59	60	0
23	191.7918769	237.4957701	217.4812689	102.9478752	236.3512629	193.7942651	164.3134993	90	180	1000	20	2008	12	31	23	59	60	0
23.02	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
23.04	189.4794269	243.6864363	203.9815849	102.3181868	246.1968396	196.1929269	164.0262379	90	180	1000	20	2008	12	31	23	59	60	0
23.06	193.3189119	236.6766498	224.0889509	102.6215655	236.4503238	195.3614906	165.2797136	90	180	1000	20	2008	12	31	23	59	60	0
23.08	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
23.1	187.7286269	236.1987516	203.9815849	101.0114876	246.9973007	196.3723612	163.1239649	90	180	1000	20	2008	12	31	23	59	60	0
23.12	189.2918769	242.4957701	221.5819923	101.0986499	241.6499372	192.8629458	164.6262986	90	180	1000	20	2008	12	31	23	59	60	0
23.14	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
23.16	193.5421004	241.1905358	216.9859779	100.1279898	245.3949771	195.9716627	167.7547439	90	180	1000	20	2008	12	31	23	59	60	0
23.18	187.7286269	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
23.2	187.4189598	236.1987516	203.9815849	103.3181868	246.1968396	196.1929269	164.0262379	90	180	1000	20	2008	12	31	23	59	60	0
23.22	187.7286269	240.9642906	224.6329966	106.5780011	236.7243368	195.3614906	165.6728056	90	180	1000	20	2008	12	31	23	59	60	0
23.24	193.5421004	242.9677922	203.3893153	101.6092233	242.9928836	195.9516269	164.6262986	90	180	1000	20	2008	12	31	23	59	60	0
23.26	189.6035705	243.3701963	222.1281229	106.0738374	241.2264287	193.9728872	164.0937589	90	180	1000	20	2008	12	31	23	59	60	0
23.28	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
23.3	189.2258291	243.3701963	203.9815849	104.1966777	242.7656177	197.8894355	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
23.32	187.7286269	243.3701963	203.9815849	104.5096039	248.8981750	191.9996734	167.6410426	90	180	1000	20	2008	12	31	23	59	60	0
23.34	189.6035705	243.0989642	221.5819923	101.6092233	242.7656177	193.4998647	167.6410426	90	180	1000	20	2008	12	31	23	59	60	0
23.36	189.6035705	241.9275909	221.5819923	103.3181868	236.5167487	193.4998647	163.6879186	90	180	1000	20	2008	12	31	23	59	60	0
23.38	187.7286269	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
23.4	187.7286269	241.1905358	203.9815849	101.0114876	246.9973007	196.3723612	163.1239649	90	180	1000	20	2008	12	31	23	59	60	0
23.42	192.7285453	236.3311319	221.5819923	106.0738374	240.6814819	191.9996734	163.4267673	90	180	1000	20	2008	12	31	23	59	60	0
23.44	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
23.46	188.3503321	243.0989642	221.5819923	109.4376006	245.7656177	195.2265898	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
23.48	187.1286269	236.3311319	222.7543746	109.6986108	236.3012629	196.9989642	166.8495643	90	180	1000	20	2008	12	31	23	59	60	0
23.5	188.342522	239.9275909	203.9815849	111.5795248	242.3364287	193.4998647	164.6262986	90	180	1000	20	2008	12	31	23	59	60	0
23.52	187.7286269	241.1905358	226.6246439	111.7547862	237.2917321	197.3699424	166.0989623	90	180	1000	20	2008	12	31	23	59	60	0
23.54	187.1024897	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
23.56	187.1024897	242.4334267	222.7543746	104.5096039	242.2793502	192.8629458	165.9486606	90	180	1000	20	2008	12	31	23	59	60	0
23.58	186.9189119	236.6766498	216.2135929	102.9478752	236.4289679	192.8629458	165.6728056	90	180	1000	20	2008	12	31	23	59	60	0
23.6	189.6035705	239.9275909	222.7543746	105.2988669	238.1313138	195.2265898	164.3134993	90	180	1000	20	2008	12	31	23	59	60	0
23.62	188.3503321	237.4957701	203.9815849	102.9478752	242.3364287	193.7942651	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
23.64	187.7286269	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
23.66	188.6215422	242.1202461	221.5819923	101.0114876	242.9928836	193.9728872	166.6412163	90	180	1000	20	2008	12	31	23	59	60	0
23.68	193.6686786	243.6864363	203.3893153	103.6215655	237.8973398	195.9516269	165.0633379	90	180	1000	20	2008	12	31	23	59	60	0
23.7	187.7286269	236.2929063	217.4812689	103.6215655	236.7679906	193.4992269	164.6262986	90	180	1000	20	2008	12	31	23	59	60	0
23.72	188.3503321	236.0481777	203.9815849	110.6092233	243.3649771	193.7942651	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
23.74	187.7286269	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
23.76	189.2918769	236.3311319	203.3893153	101.6092233	246.9973007	195.9716627	166.6215423	90	180	1000	20	2008	12	31	23	59	60	0
23.78	189.6035705	239.2929063	224.9427189	103.2988669	236.4503238	191.9996734	166.6215423	90	180	1000	20	2008	12	31	23	59	60	0
23.8	187.7286269	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
23.82	189.7918769	240.9642906	203.3893153	103.9097226	236.2994576	192.8629458	166.9925643	90	180	1000	20	2008	12	31	23	59	60	0
23.84	189.4794269	241.4957701	224.0889509	103.0092141	242.9928463	196.6183463	163.6879186	90	180	1000	20	2008	12	31	23	59	60	0
23.86	192.1342261	243.9996663	203.3893153	101.6092233	241.6499372	192.2869603	164.9086796	90	180	1000	20	2008	12	31	23	59	60	0
23.88	189.6715809	243.6864363	203.3893153	101.0114876	246.9973007	196.3723612	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
23.9	187.7286269	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
23.92	191.7918769	242.1202461	229.4218763	106.7589606	243.3649771	193.7942651	166.6412163	90	180	1000	20	2008	12	31	23	59	60	0
23.94	189.7918769	242.1202461	203.9815849	103.6215655	245.4107998	195.1511493	167.1398123	90	180	1000	20	2008	12	31	23	59	60	0
23.96	188.1685954	237.4957701	221.5819923	104.9296238	242.2793502	193.4992269	167.6410426	90	180	1000	20	2008	12	31	23	59	60	0
23.98	187.4189598	239.9275909	203.9815849	96.2929649	242.7656177	193.4998647	163.6879186	90	180	1000	20	2008	12	31	23	59	60	0
24	187.7286269	239.9275909	217.7544452	109.1247772	238.9163387	193.4998647	166.1952413	90	180	1000	20	2008	12	31	23	59	60	0
24.02	189.4794269	237.4957701	203.9815849	111.4992223	242.9928836	196.4562217	167.7547439	90	180	1000	20	2008	12	31	23	59	60	0
24.04	193.6686786	241.1905358	203.9815849	105.7589606	246.7243948	192.8629458	166.9925643	90	180	1000	20	2008	12	31	23	59	60	0
24.06	187.1024897	243.6864363	205.9859779	106.0738374	241.6499372	193.4993632	165.6267673	90	180	1000	20	2008	12	31	23	59	60	0
24.08	189.6035705	236.5095905	203.9815849	103.3181868	243.3649771	193.7942651	161.8117786	90	180	1000	20	2008	12	31

29,62	197,7396269	243,0999642	223,3678909	106,6998109	241,3364397	192,2269996	166,8738219	90	180	1000	20	2008	12	31	23	59	60	0
29,64	193,4034599	248,8787969	220,9620023	107,3240842	239,1101138	190,0321579	162,4267573	90	180	1000	20	2008	12	31	23	59	60	0
29,65	189,9555555	254,3976342	218,2579146	107,9483574	236,8838877	187,8373159	158,0215147	90	180	1000	20	2008	12	31	23	59	60	0
29,68	186,6026705	247,4557751	222,1281229	107,3240842	236,1101138	186,3614606	166,8738219	90	180	1000	20	2008	12	31	23	59	60	0
29,7	186,1989954	243,3737902	223,3678909	103,8963586	233,8576697	182,8539249	164,6926799	90	180	1000	20	2008	12	31	23	59	60	0
29,72	185,7953203	239,2917053	224,6076589	100,4686329	231,6314436	179,3464892	162,5115379	90	180	1000	20	2008	12	31	23	59	60	0
29,74	185,3916452	235,1830145	225,8474269	101,3240842	229,4177988	176,4385312	161,4210329	90	180	1000	20	2008	12	31	23	59	60	0
29,76	184,1989954	232,6864263	227,8127172	104,1993171	246,1992316	170,4369232	164,6926799	90	180	1000	20	2008	12	31	23	59	60	0
29,78	181,4189998	232,4354551	218,3788899	96,8223163	247,9157262	171,9138663	159,9437253	90	180	1000	20	2008	12	31	23	59	60	0
29,8	185,8544493	247,8070101	222,1281229	106,6998109	243,8233926	166,3018609	161,4210329	90	180	1000	20	2008	12	31	23	59	60	0
29,82	190,2899032	243,3737902	225,8474269	107,3240842	239,7310590	160,6958052	158,3105109	90	180	1000	20	2008	12	31	23	59	60	0
29,84	189,2296291	238,9405703	229,5667309	103,3968968	242,9026630	156,6418463	161,1989969	90	180	1000	20	2008	12	31	23	59	60	0
29,86	187,7396269	234,5083504	233,2860349	102,9428752	246,1992316	159,7787355	164,6926799	90	180	1000	20	2008	12	31	23	59	60	0
29,88	186,7167916	243,3737902	235,9780529	101,8163223	243,8233926	161,9138663	166,8738219	90	180	1000	20	2008	12	31	23	59	60	0
29,9	186,6172626	243,9996023	229,0146713	106,3973741	242,9026630	162,2269996	164,6926799	90	180	1000	20	2008	12	31	23	59	60	0
29,92	186,5177336	244,6254144	222,0513097	105,9433525	239,7310590	162,5401329	162,5115379	90	180	1000	20	2008	12	31	23	59	60	0
29,94	185,9795857	238,8786969	223,3678909	104,5918309	242,9026630	164,4057217	164,2134963	90	180	1000	20	2008	12	31	23	59	60	0
29,96	185,2289657	243,6864263	221,8107139	106,6998109	240,7089490	162,2269996	167,1398123	90	180	1000	20	2008	12	31	23	59	60	0
29,98	187,1042897	243,3737902	224,0988909	102,9428752	241,3364397	162,8539249	166,3767139	90	180	1000	20	2008	12	31	23	59	60	0
30	188,3583301	243,9996023	223,1329129	105,1347772	242,9026630	166,3018609	164,6926799	90	180	1000	20	2008	12	31	23	59	60	0
29,02	189,6123705	244,6254144	222,1281229	107,3240842	244,4688763	170,2149996	163,0037459	90	180	1000	20	2008	12	31	23	59	60	0
29,04	189,8544493	242,1282481	221,2979753	106,6998109	241,3364397	169,6858249	164,2134963	90	180	1000	20	2008	12	31	23	59	60	0
29,06	189,1989954	236,8746369	220,2933273	106,6998109	239,4503238	169,6858249	167,4410026	90	180	1000	20	2008	12	31	23	59	60	0
29,08	188,5435415	231,6214787	219,2886793	106,6998109	237,5642079	169,6858249	170,5682798	90	180	1000	20	2008	12	31	23	59	60	0
29,1	186,3425202	233,0999642	220,9620023	106,6998109	239,9742421	168,9718247	175,5895295	90	180	1000	20	2008	12	31	23	59	60	0
29,12	182,1042301	236,5093605	222,1329129	102,9428752	240,5914919	167,8539219	166,6738219	90	180	1000	20	2008	12	31	23	59	60	0
29,14	177,7396269	243,0999642	219,3667212	101,8163223	241,8600192	166,1076152	163,3701263	90	180	1000	20	2008	12	31	23	59	60	0
29,16	185,8544493	247,1320226	221,6117786	101,6372729	241,3364397	165,3614606	164,6926799	90	180	1000	20	2008	12	31	23	59	60	0
29,18	193,9692720	251,1640810	223,8568360	101,4582235	240,7089490	164,6153060	165,5370231	90	180	1000	20	2008	12	31	23	59	60	0
29,2	187,1042897	242,1282481	219,3667212	106,6998109	239,9742421	166,3018609	167,1398123	90	180	1000	20	2008	12	31	23	59	60	0
29,22	187,4189998	238,9875868	221,1867229	106,6998109	238,7979929	166,6153463	167,7435629	90	180	1000	20	2008	12	31	23	59	60	0
29,24	186,7167916	242,4354551	220,2461179	105,6218709	239,5398679	161,3990733	169,9437253	90	180	1000	20	2008	12	31	23	59	60	0
29,26	189,8035705	243,4354551	220,8437584	103,2968969	247,2917321	163,7940251	169,9437253	90	180	1000	20	2008	12	31	23	59	60	0
29,28	192,8903493	244,4354551	221,4413989	100,9719229	246,0657540	166,2890769	169,9437253	90	180	1000	20	2008	12	31	23	59	60	0
29,3	187,7396269	243,9999642	220,9620023	105,1347772	242,2167128	161,2868063	167,7435629	90	180	1000	20	2008	12	31	23	59	60	0
29,32	188,9790403	241,1600268	219,4217112	103,7537632	239,4107988	164,1070192	163,6876189	90	180	1000	20	2008	12	31	23	59	60	0
29,34	188,3622022	241,1600268	222,7543746	101,9023176	236,3361243	161,9117786	166,3767139	90	180	1000	20	2008	12	31	23	59	60	0
29,36	188,3622021	239,5075859	223,1281229	105,2317545	235,4107988	164,4210113	165,6858216	90	180	1000	20	2008	12	31	23	59	60	0
29,38	188,3622021	237,8551450	223,5018712	108,5611914	234,4854733	166,9302440	167,0839143	90	180	1000	20	2008	12	31	23	59	60	0
29,4	185,4189998	243,3737902	221,1867229	101,3240842	242,9026630	166,6153463	166,6738219	90	180	1000	20	2008	12	31	23	59	60	0
29,42	187,4189998	245,3529264	220,9620023	101,0866099	243,3298615	166,6846424	170,5895295	90	180	1000	20	2008	12	31	23	59	60	0
29,44	189,4189998	247,3320626	220,7372817	100,8491356	243,7570600	166,7539655	174,4112476	90	180	1000	20	2008	12	31	23	59	60	0
29,46	189,3622021	246,8677969	220,9620023	103,2968969	242,3649071	164,7510192	163,1238969	90	180	1000	20	2008	12	31	23	59	60	0
29,48	187,7396269	242,7987162	222,7543746	105,6446581	241,6372526	166,9098962	164,6926799	90	180	1000	20	2008	12	31	23	59	60	0
29,5	186,1170517	243,3737902	224,5466583	103,2968969	240,9096051	166,6153463	166,6738219	90	180	1000	20	2008	12	31	23	59	60	0
29,52	182,5562931	243,3737902	222,1329129	101,0866099	242,3649071	162,8539249	166,6738219	90	180	1000	20	2008	12	31	23	59	60	0
29,54	179,0955345	243,3737902	219,7191675	98,8763229	243,8202092	159,0324366	168,6538187	90	180	1000	20	2008	12	31	23	59	60	0
29,56	185,6326705	245,4354551	221,1867229	105,6218709	243,8202092	159,3455699	163,3701263	90	180	1000	20	2008	12	31	23	59	60	0
29,58	187,7396269	243,9999642	218,3788899	106,6998109	240,7089490	166,6846424	167,4410026	90	180	1000	20	2008	12	31	23	59	60	0
29,6	189,8465834	238,4976976	221,9138136	107,3240842	242,9026630	165,0327219	161,4882963	90	180	1000	20	2008	12	31	23	59	60	0
29,62	186,7167916	243,4354551	220,3645426	105,4479329	240,4362526	166,9098962	165,6738219	90	180	1000	20	2008	12	31	23	59	60	0
29,64	183,5870000	243,4354551	218,8152716	103,5717816	239,9126791	168,7940251	167,4410026	90	180	1000	20	2008	12	31	23	59	60	0
29,66	191,7967413	241,4967162	220,3645426	106,5738374	241,3364397	165,9738372	161,8117786	90	180	1000	20	2008	12	31	23	59	60	0
29,68	189,9189819	238,8746369	222,9512543	101,9503176	238,1101138	166,2269996	166,6858423	90	180	1000	20	2008	12	31	23	59	60	0
29,7	188,9189819	238,8746369	223,3850121	103,8963003	240,4762286	163,4882963	161,8117786	90	180	1000	20	2008	12	31	23	59	60	0
29,72	187,9393807	243,4354551	223,3850121	101,3796386	240,9985463	165,7076192	161,8117786	90	180	1000	20	2008	12	31	23	59	60	0
29,74	186,9597795	243,4354551	223,3850121	103,3256747	241,5208640	167,9272419	161,8117786	90	180	1000	20	2008	12	31	23	59	60	0
29,76	185,8544493	239,4267162	222,7543746	106,5738374	239,9126791	166,9098962	170,2269136	90	180	1000	20	2008	12	31	23	59	60	0
29,78	186,4766695	237,5075162	220,9620023	107,8187632	242,5079630	167,6076642	164,6926799	90	180	1000	20	2008	12	31	23	59	60	0
29,8	187,0988897	235,5883162	219,1696299	109,0636890	245,0932469	168,3054863	168,6538187	90	180	1000	20	2008	12	31	23	59	60	0
29,82	188,3622022	243,9999642	221,8437136	111,5086406	239,1101138	167,3126864	166,6858423	90	180	1000	20	2008	12	31	23	59	60	0
29,84	187,1042897	243,9999642	222,9512543	105,4479329	247,2917321	161,3990733	165,9658426	90	180	1000	20	2008	12	31	23	59	60	0
29,86	189,6326705	245,3529264	219,6277112	103,2968969	245,6657540	163,7940251	161,1989969	90	180	1000	20	2008	12	31	23	59	60	0
29,88	189,3622022	243,9999642	220,9620023	105,4479329	240,7089490	165,0327219	165,6738219	90	180	1000	20	2008	12	31	23	59	60	0
29,9	191,7967413	242,4667162	220,3645426	101,9503176	241,8600192	165,6046207	165,6738219	90	180	1000	20	2008	12	31	23	59	60	0
29,92	194,2312804	240,9334162	219,7670829	98,3527023	243,0110894	166,2765991	165,6738219	90	180	1000	20	2008	12	31	23	59	60	0
29,94	190,5201227	243,9999642	221,1867229	103,8963586	243,5373710	165,7940251	165,6738219	90	180	1000	20	2008	12	31	23	59	60	0
29,96	191,3071211	243,4354551	221,9512543	101,9503176	242,1364298	165,7076192	164,5398969	90	180	1000	20	2008	12	31	23	59	60	0
29,98	191,5435493	242,3129963	218,3788899	102,6787632	242,1364298	166,2772907	163,1238969	90	180	1000	20	2008	12	31	23	59	60	0
30	188,9789403	238,3011139	220,3645426	105,2317545	240,4762286	166,2269996	166,6858423	90	180	1000	20	2008	12	31	23	59	60	0
29,02	186,4143312	234,2892315	222,3502953	103,2968969	239,3276791	165,6046207	170,2269136	90	180	1000	20	2008	12	31	23	59	60	0
29,04	187,4189998	232,4354551	224,3360480	101,3620395	238,1791296	165,0822104	168,6538187	90	180	1000	20	2008	12	31	23	59	60	0
29,06	188,4236684	230,5816737	226,3218007	99,4271821	236,9305801	164,5598001	167,0839143	90	180	1000	20	2008	12	31	23	59	60	0
29,08	189,4283370	228,7278923	228,3075534	97,4923247	235,6820306	164,0373898	165,5398969	90	180	1000	20	2008	12	31	23	59	60	0
29,1	191,5435493	232,3129963	224,3360480	101,3620395	237,2917321	161,3990733	165,9658426	90	180	1000	20	2008	12	31	23	59	60	0
29,12	193,6587616	235,8980963	222,3502953	105,2317545	238,9014336	158,7607567	164,3918384	90	180	1000	20	2008	12	31	23	59	60	0
29,14	195,7739739	239,4831963	220,3645426	109,0014695	240,5111351	156,1224401	162,8178342	90	180	1000	20	2008	12	31	23	59	60	0
29,16	197,8891862	243,0682963	218,3788899	106,6998109	242,1208366	153,4841235	161,2438300	90	180	1000	20	2008	12	31	23	59	60	0
29,18	199,9943985	246,6533963	216,3932372	104,3981523	243,7305381	150,8458069	159,6698258	90	180	1000	20	2008	12	31	23	59	60	0
29,2	197,8891862	239,4831963	218,3788899	106,6998109	240,7089490	152,9620241	157,9958216	90	180	1000	20	2008	12	31	23	59	60	0
29,22	195,7739739	232,3129963	220,3645426	108,9014695	237,6873599	155,0782413	156,3218174	90	180	1000	20	2008	12	31	23	59	60	0
29,24	193,6587616	225,1428963	222,3502953	111,1031281	234,6657708	157,1944585	154,6478132	90	180	1000	20	2008	12	31	23	59	60	0
29,26	191,5435493	232,3129963	224,3360480	108,8014695	237,6873599	159,3106757	152,9738090	90	180	1000	20	2008	12	31	23	59	60	0
29,28	189,4283370	239,4831963	226,3218007	106,5998109	240,7089490	161,4268929	151,2998048	90	180	1000	20	2008	12	31	23	59	60	0
29,3	191,5435493	243,0682963	224,3360480	108,8014695	243,7305381	159,1907177	154,6478132	90	180	1000	20	2008	12	31	23	59	60	0
29,32	193,6587616	246,6533963	222,3502953	111,0031281	246,7521272	156,9545425	158,0258174	90	180	1000	20	2008	12	31	23	59	60	0
29,34	195,7739739	250,2384963	220,3645426	113,2047867	249,7737163	154,7183673	161,4038216	90	180	1000	20	2008	12	31	23	59	60	0
29,36	197,8891862	253,8235963	218,3788899	111,0031281	247,2917321	152,4821921	164,7818258	90	180	1000	20	2008	12	31	23	59	60	0
29,38	199,9943985	257,4086963	216,3932372	108,8014695	244,8097479	150,2460169	168,1598300	90	180	1000	20	2008	12	31	23	59	60	0
29,4	197,8891862	250,2384963	218,3788899	111,0031281	247,2917321	152,4821921	165,5398969	90	180	1000	20	2008	12	31	23	59	60	0
29,42	195,7739739	243,0682963	220,3645426	113,2047867	249,7737163	154,7183673	162,9199637	90	180	1000	20	2008	12	31	23	59	60	0
29,44	193,6587616	235,8980963	222,3502953	115,4064453	252,2557004	156,9545425	160,3000305	90	180	1000	20	2008	12	31	23	59	60	0
29,46	195,7739739	239,4831963	224,3360480	113,2047867	249,7737163	159,1907177	157,6800973	90	180	1000	20	2008	12	31	23	59	60	0
29,48	197,8891862	243,0682963	226,3218007	111,0031281	247,2917321	161,4268929	155,0601641	90	180	1000	20	2008	12	31	23	59	60	0
29,5	199,9943985	246,6533963	228,3075534	108,8014695	244,8097479	163,6630681	152,4402309	90	180	1000	20	2008	12	31	23	59	60	0
29,52	197,8891862	239,4831963	226,3218007	111,0031281	247,2917321	161,4268929	149,8202977	90	180	1000	20	2008	12	31	23	59	60	0
29,54	195,7739739	232,3129963	224,3360480	113,2047867	249,7737163	159,1907177	147,2003645	90	180	1000	20	2008	12	31	23	59	60	0
29,56	193,6587616	225,1428963	222,3502953	115,4064453	252,2557004	156,9545425	144,5804313	90	180	1000	20	2008	12	31	23	59	60	0
29,58	195,7739739	228,7279963	220,3645426	113,2047867	249,7737163	159,1907177	141,9604981	90	180	1000	20	2008	12	31	23	59	60	0
29,6	197,8891862	232,3129963	218,3788899	111,0031281	247,2917321	161,4268929	139,3405649	90	180	1000	20	2008	12	31	23	59	60	0
29,62	199,9943985	235,8980963	216,3932372	108,8014695	244,8097479	163,6630681	136,7206317	90	180	1000	20	2008	12	31	23	59	60	0
29,64	197,8891862	229,1271819	224,0988909	105,4479329	243,3298615	165,3614606	165,9658426	90	180	1000	20	2008	12	31	23	59	60	0
29,66	195,7739739	222,3562675	227,8617482	102,0943963	241,8499751	167,0598531	165,3918384	90	180	1000	20	2008	12	31	23	59	60	0
29,68	193,6587616	225,9413675	225,9775009	103,2968969	240,3700887	168,7582456	164,8178342	90	180	1000	20	2008	12	31	23	59	60	0
29,7	191,5435493	229,5264675	224,0988909	105,4479329	238,8902023	170,4566381	164,2438300	90	180	1000	20	2008	12	31	23	59	60	0
29,72	189,4283370	233,1115675	222,2202808	107,6989689	237,4103159	172,1550306	163,6698258	90	180	1000	20	2008	12	31	23	59	60	0
29,74	187,3131247	236,6966675	220,3416707	109,9500049	235,9304295	173,8534231	163,0958216	90	180	1000	20	2008	12	31	23	59	60	0
29,76	189,4283370	240,2817675	222,2202808	107,6989689	237,4103159	171,5172479	164,2338300	90	180	1000	20	2008	12	31	23	59	60	0
29,78	191,5435493	243,8668675	224,0988909	105,4479329	238,8902023	169,1810727	165,3718384	90	180	1000	20	2008	12	31	23	59	60	0
29,8	193,6587616	247,4519675	225,9775009	103,2968969	240,3700887	166,8448975	166,5098468	90	180	1000	20	2008	12	31	23	59	60	0
29,82	191,5435493	240,2817675	224,0988909	105,4479329	238,8902023	169,1810727	167,6478552	90	180	1000	20	2008	12	31	23	59	60	0
29,84	189,4283370	233,1115675	222,2202808	107,6989689	237,4103159	171,5172479	168,7858636	90	180	1000	20	2008	12	31	23	59	60	0
29,86	191,5435493	236,7966675	220,3416707	109,9500049	235,9304295	173,2156404	169,4238720	90	180	1000	20	2008	12	31	23	59	60	0
29,88	193,6587616	240,3817675	222,2202808	107,6989689	237,4103159	170,8794652	170,0618804	90	180	1000	20	2008	12	31	23	59	60	0
29,9	195,7739739	243,9668675	224,0988909	105,4479329	238,8902023	168,5432900	170,6998888	90	180	1000	20	2008	12	31	23	59	60	0
29,92	193,6587616	237,2961531	222,2202808	107,6989689	237,4103159	170,2416825	171,3378972	90	180	1000	20	2008	12	31	23	59	60	0
29,94	191,5435493	230,6254387	220,3416707	109,9500049	235,9304295	171,9400750	171,9759056	90	180	1000	20	2008	12	31	23	59	60	0
29,96	193,6587616	234,2105387	222,2202808	107,6989689	237,4103159	169,6038998	172,6139140	90	180	1000	20	2008	12	31	23	59	60	0
29,98	195,7739739	237,7956387	224,0988909	105,4479329	238,8902023	167,2677246	173,2519224	90	180	1000	20	2008	12	31	23	59	60	0
30	193,6587616	231,1247243	222,2202808	107,6989689	237,4103159	169,0661171	173,8899308	90	180	1000	20	2008	12	31	23	59	60	0
30,02	191,5435493	234,7098243	220,3416707	109,9500049	235,9304295	170,7645096	174,5279392	90	180	1000	20	2008	12	31	23	59	60	0
30,04	193,5435493	238,2947243	222,1281229	108,6998109	236,5927419	170,2149996	175,1659476	90	180	1000	20	2008	12	31	23	59	60	0

39.06	197.1048897	238.0481777	203.8973356	201.9724878	101.6562233	242.9029826	194.7349644	199.9594146	90	180	1000	20	2008	12	31	23	59	60	0
39.08	197.7386299	243.6864263	205.9724878	203.8973356	103.5097436	242.5993493	196.9099662	194.3173493	90	180	1000	20	2008	12	31	23	59	60	0
39.1	198.5101357	244.2751811	207.9724878	205.9724878	105.4479029	243.3259815	198.5114993	194.6268996	90	180	1000	20	2008	12	31	23	59	60	0
39.12	199.6875402	247.4557751	207.9724878	205.9724878	105.5097436	245.9743017	198.6154843	192.7189479	90	180	1000	20	2008	12	31	23	59	60	0
39.14	199.8589109	243.6864263	219.3135929	219.3135929	102.9429702	239.4540038	192.3169871	195.8738719	90	180	1000	20	2008	12	31	23	59	60	0
39.16	197.7386299	243.6864263	219.3135929	219.3135929	102.9429702	239.4540038	192.3169871	195.8738719	90	180	1000	20	2008	12	31	23	59	60	0
39.18	197.7386299	243.7567763	219.9642614	219.6313293	106.8642782	241.3128868	194.2007299	194.2007299	90	180	1000	20	2008	12	31	23	59	60	0
39.2	197.1048897	246.1923145	221.8197136	221.8197136	106.6986108	248.2321972	198.8099148	197.4114326	90	180	1000	20	2008	12	31	23	59	60	0
39.22	195.3420695	243.3737962	221.1887729	221.1887729	105.1347772	246.7939177	197.2434493	198.4929543	90	180	1000	20	2008	12	31	23	59	60	0
39.24	199.6875402	243.3737962	224.0988939	225.4472639	107.9924502	252.8029458	197.7924929	200.2008429	90	180	1000	20	2008	12	31	23	59	60	0
39.26	197.7386299	243.3737962	224.0988939	225.4472639	107.9924502	252.8029458	197.7924929	200.2008429	90	180	1000	20	2008	12	31	23	59	60	0
39.28	197.1048897	246.3867832	219.3135929	219.3135929	105.5097436	243.3649471	193.5403527	196.6668623	90	180	1000	20	2008	12	31	23	59	60	0
39.3	198.7878798	250.9438696	219.9642614	219.9642614	107.5242842	243.5399615	196.6154843	195.9648606	90	180	1000	20	2008	12	31	23	59	60	0
39.32	193.9755007	243.0999542	223.4657356	223.4657356	108.6986108	246.9647752	192.8639458	193.2553279	90	180	1000	20	2008	12	31	23	59	60	0
39.34	199.2298607	242.4354871	222.1381229	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
39.36	197.7386299	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
39.38	199.4795809	248.3643898	225.2441119	225.2441119	103.6733006	242.2779502	195.4988002	195.2018723	90	180	1000	20	2008	12	31	23	59	60	0
39.4	199.2503603	243.0999542	223.3893153	223.3893153	105.4479029	246.4703286	198.1511493	194.6268996	90	180	1000	20	2008	12	31	23	59	60	0
39.42	199.3443021	248.2426269	225.2441119	225.2441119	102.0202321	242.2779502	194.4210113	198.0668623	90	180	1000	20	2008	12	31	23	59	60	0
39.44	193.6908798	237.4377557	221.7827229	221.7827229	99.1993963	246.9647752	195.4091217	194.6268996	90	180	1000	20	2008	12	31	23	59	60	0
39.46	197.1048897	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
39.48	199.3443021	241.1805008	221.9642614	221.9642614	102.2163726	239.7939268	195.9664758	196.9437253	90	180	1000	20	2008	12	31	23	59	60	0
39.5	197.1048897	246.1923145	224.6213905	224.6213905	103.8273905	243.2163726	192.8639458	197.4114326	90	180	1000	20	2008	12	31	23	59	60	0
39.52	197.7386299	243.3737962	224.0988939	224.0988939	105.4479029	246.4703286	198.1511493	194.6268996	90	180	1000	20	2008	12	31	23	59	60	0
39.54	199.7295425	239.4020013	225.2441119	225.2441119	101.6562233	239.7939268	194.4210113	193.9553279	90	180	1000	20	2008	12	31	23	59	60	0
39.56	198.1680593	243.0999542	219.9642614	219.9642614	97.3126633	236.7979928	191.3898734	194.9587799	90	180	1000	20	2008	12	31	23	59	60	0
39.58	191.1473211	238.9187865	224.6213905	224.6213905	103.2948909	246.2377739	197.8894293	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
39.6	199.6875402	247.1303226	223.3893153	223.3893153	101.3796366	240.7599	195.4083032	197.4114326	90	180	1000	20	2008	12	31	23	59	60	0
39.62	199.2298607	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
39.64	199.6108119	242.7987162	219.9642614	219.9642614	104.1986171	246.7939177	192.7670269	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
39.66	197.4189898	242.7987162	220.8796826	220.8796826	102.9429702	248.2321972	197.8079662	196.4993643	90	180	1000	20	2008	12	31	23	59	60	0
39.68	192.1048514	246.8187865	220.8796826	220.8796826	105.2177435	246.7342928	195.3613656	199.6336705	90	180	1000	20	2008	12	31	23	59	60	0
39.7	199.2298607	243.3737962	227.1983643	227.1983643	102.3181968	242.9029826	194.4210113	199.0668623	90	180	1000	20	2008	12	31	23	59	60	0
39.72	197.7386299	243.3737962	224.0988939	224.0988939	105.4479029	246.4703286	198.1511493	194.6268996	90	180	1000	20	2008	12	31	23	59	60	0
39.74	197.1048897	247.1303226	223.3893153	223.3893153	102.9429702	242.2079502	192.2999999	197.7924929	90	180	1000	20	2008	12	31	23	59	60	0
39.76	198.7878798	239.9275909	227.6517796	227.6517796	102.9429702	246.4703286	195.9664758	199.1924123	90	180	1000	20	2008	12	31	23	59	60	0
39.78	197.7386299	238.6746369	225.7542136	225.7542136	105.4479029	241.3374491	195.9738872	193.3751283	90	180	1000	20	2008	12	31	23	59	60	0
39.8	199.6875402	241.1805008	221.1887729	221.1887729	103.9828303	239.1413148	195.9664758	196.0668623	90	180	1000	20	2008	12	31	23	59	60	0
39.82	197.7386299	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
39.84	197.4189898	243.6267263	225.9557779	225.9557779	105.2508569	243.2163726	195.9664758	196.1128123	90	180	1000	20	2008	12	31	23	59	60	0
39.86	197.1048897	246.8187865	229.7036431	229.7036431	103.9828303	239.4540038	191.9128845	193.8978186	90	180	1000	20	2008	12	31	23	59	60	0
39.88	199.2298607	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
39.9	199.6875402	239.4020013	219.2708966	219.2708966	95.3928543	242.9029826	195.9738872	196.0668623	90	180	1000	20	2008	12	31	23	59	60	0
39.92	197.4189898	242.4354871	226.5118146	226.5118146	104.2928444	242.9029826	197.8079662	193.3751283	90	180	1000	20	2008	12	31	23	59	60	0
39.94	199.3420695	239.4790763	227.1983643	227.1983643	105.2508569	243.2163726	195.3613656	194.6268996	90	180	1000	20	2008	12	31	23	59	60	0
39.96	195.5419392	243.0999542	223.3893153	223.3893153	103.2948909	247.3384281	197.8079662	196.9030316	90	180	1000	20	2008	12	31	23	59	60	0
39.98	199.2298607	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40	197.1048897	243.3737962	227.1983643	227.1983643	97.3126633	242.9029826	195.7942051	199.6216423	90	180	1000	20	2008	12	31	23	59	60	0
40.02	197.7386299	243.6864263	223.3893153	223.3893153	103.6733006	242.2079502	195.3613656	195.2018723	90	180	1000	20	2008	12	31	23	59	60	0
40.04	197.7386299	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.06	199.2298607	248.3643898	229.7036431	229.7036431	103.9828303	239.1413148	195.9664758	196.1128123	90	180	1000	20	2008	12	31	23	59	60	0
40.08	197.1048897	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.1	197.1048897	246.1923145	221.9642614	221.9642614	102.2163726	242.9029826	195.9664758	196.9437253	90	180	1000	20	2008	12	31	23	59	60	0
40.12	199.2298607	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.14	199.6108119	242.7987162	219.9642614	219.9642614	104.1986171	246.7939177	192.7670269	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.16	197.1048897	243.6864263	223.3893153	223.3893153	103.6733006	242.2079502	195.3613656	195.2018723	90	180	1000	20	2008	12	31	23	59	60	0
40.18	199.2298607	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.2	199.2298607	246.3867832	221.9642614	221.9642614	102.2163726	239.7939268	195.9664758	196.9437253	90	180	1000	20	2008	12	31	23	59	60	0
40.22	197.7386299	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.24	199.3420695	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.26	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.28	199.6108119	243.0999542	219.9642614	219.9642614	104.1986171	246.7939177	192.7670269	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.3	197.4189898	243.0999542	223.3893153	223.3893153	105.4479029	246.4703286	198.1511493	194.6268996	90	180	1000	20	2008	12	31	23	59	60	0
40.32	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.34	199.6108119	243.0999542	223.3893153	223.3893153	105.4479029	246.4703286	198.1511493	194.6268996	90	180	1000	20	2008	12	31	23	59	60	0
40.36	199.3420695	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.38	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.4	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.42	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.44	199.3420695	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.46	199.6108119	243.0999542	223.3893153	223.3893153	103.6733006	242.2079502	195.3613656	195.2018723	90	180	1000	20	2008	12	31	23	59	60	0
40.48	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.5	199.2298607	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.52	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.54	199.6108119	243.0999542	223.3893153	223.3893153	103.6733006	242.2079502	195.3613656	195.2018723	90	180	1000	20	2008	12	31	23	59	60	0
40.56	199.3420695	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.58	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.6	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.62	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.64	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.66	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.68	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.7	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.72	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.74	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.76	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.78	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.8	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.82	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.84	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.86	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.88	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.9	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.92	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.94	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.96	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
40.98	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
41	197.1048897	243.3737962	227.1983643	227.1983643	102.3181968	242.9029826	195.7942051	199.6216423	90	180	1000	20	2008	12	31	23	59	60	0
41.02	197.7386299	243.6864263	223.3893153	223.3893153	103.6733006	242.2079502	195.3613656	195.2018723	90	180	1000	20	2008	12	31	23	59	60	0
41.04	197.7386299	241.1805008	225.9557779	225.9557779	105.1347772	246.5459493	195.0327079	197.1128123	90	180	1000	20	2008	12	31	23	59	60	0
41.06	197.7386299	242.1202461	224.3918453	224.3918453	106.6986108	238.1413148	197.2424493	193.8978186	90	180	1000	20	2008	12	31	23	59	60	0
41.08	197.7386299	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
41.1	199.6875402	243.6864263	224.0988939	224.0988939	105.4479029	246.4703286	198.1511493	194.6268996	90	180	1000	20	2008	12	31	23	59	60	0
41.12	199.5420387	243.6864263	224.0988939	224.0988939	101.6562233	240.0814878	195.9664758	195.8774509	90	180	1000	20	2008	12	31	23	59	60	0
41.14	193.3420695	243.2426269	224.9642149	224.9642149	105.1347772	246.7939177	195.2918723	195.2018723	90	180	1000	20	2008	12	31	23	59	60	0
41.16	199.3420695	243.0999542	223.9642149	223.9642149	101.3796366	239.7979928	196.6154843	194.6268996	90	180	1000	20	2008	12	31	23	59	60	0
41.18	197.7386299	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
41.2	197.7386299	242.4354871	225.7542136	225.7542136	105.4479029	241.3374491	195.9738872	193.3751283	90	180	1000	20	2008	12	31	23	59	60	0
41.22	197.7386299	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
41.24	197.7386299	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
41.26	199.3420695	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
41.28	199.6108119	243.0999542	223.3893153	223.3893153	103.6733006	242.2079502	195.3613656	195.2018723	90	180	1000	20	2008	12	31	23	59	60	0
41.3	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
41.32	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
41.34	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
41.36	197.7386299	243.9499543	223.9642149	223.9642149	101.3796366	240.7599	195.0327079	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
41.38	199.5420387	243.3737962	227.7643	227.7643	101.6562233	241.3374491	195.2918723	195.4993643	90	180	1000	20	2008	12	31	23	59	60	0
41.4	199.6108119	243.0999542	225.3718136	225.3718136	101.6562233	246.4703286	195.9738872	193.3553279	90	180	1000	20	2008	12	31	23	59	60	0
41.42	199.2298607	243.4354871	227.7643	227.7643	108.2928444	242.9029826	201.4913827	194.3173493	90	180	1000	20	2008	12	31	23	59	60	0
41.44	197.7386299	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
41.46	199.5420387	239.9275909	225.9557779	225.9557779	101.3796366	240.9029826	195.3613656	197.4114326	90	180	1000	20	2008	12	31	23	59	60	0
41.48	199.6108119	239.9275909	224.3918453	224.3918453	106.6986108	246.7939177	195.3613656	196.0668623	90	180	1000	20	2008	12	31	23	59	60	0
41.5	199.6875402	243.3737962	227.7643	227.7643	105.2508569	246.4703286	198.1511493	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
41.52	199.2298607	243.3737962	229.3718136	229.3718136	99.1993963	242.9029826	197.8079662	193.3553279	90	180	1000	20	2008	12	31	23	59	60	0
41.54	197.1048897	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
41.56	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
41.58	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
41.6	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
41.62	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
41.64	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
41.66	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
41.68	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
41.7	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
41.72	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
41.74	199.6875402	243.7567763	224.1989771	224.1989771	104.1986171	246.7939177	194.4210113	196.8738719	90	180	1000	20	2008	12	31	23	59	60	0
41.76	199.6875

36,9	186,4796895	243,0999542	201,9018923	103,2948689	242,9963925	168,1011693	186,4925543	90	180	1000	20	2008	12	31	23	59	60	0
34,52	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
34,52	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
34,56	185,4146362	241,,180028	202,75437145	104,1680771	241,2354287	191,3890734	186,6718219	90	180	1000	20	2008	12	31	23	59	60	0
34,58	188,3543301	239,9876868	202,1281239	100,4928765	237,8970586	195,9864768	181,1989459	90	180	1000	20	2008	12	31	23	59	60	0
34,6	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
34,6	186,1985454	236,1821318	201,8968504	101,8562222	238,8375257	191,2024493	184,6362996	90	180	1000	20	2008	12	31	23	59	60	0
34,64	189,5474363	237,7984968	202,9758526	101,9501676	240,1968396	194,1070182	184,9398799	90	180	1000	20	2008	12	31	23	59	60	0
34,66	189,2356291	240,,867302	203,4657356	104,5066329	243,5209615	195,361,4604	183,3751283	90	180	1000	20	2008	12	31	23	59	60	0
34,68	186,6875402	241,,4597751	207,1383953	99,3023143	248,7242848	191,,9990734	183,0933379	90	180	1000	20	2008	12	31	23	59	60	0
34,7	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
34,72	179,8167672	239,9275009	206,3114146	101,9501676	240,1968396	195,1072609	185,9398799	90	180	1000	20	2008	12	31	23	59	60	0
34,74	186,,06202	243,0999542	201,9018923	103,2948689	237,9187582	197,8694255	183,0933379	90	180	1000	20	2008	12	31	23	59	60	0
34,76	187,,4199998	240,,9543806	202,1281239	102,9439769	238,3913926	195,,4585312	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
34,78	186,7916796	239,3971219	207,1383953	100,7527832	242,9939045	192,2899996	186,8738218	90	180	1000	20	2008	12	31	23	59	60	0
34,8	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
34,82	182,1326245	236,9879868	202,1281239	102,2131968	242,2163726	196,3018699	184,0267589	90	180	1000	20	2008	12	31	23	59	60	0
34,84	189,9769925	240,,994395	204,3199763	103,6836303	240,,39477	194,7340644	182,7489476	90	180	1000	20	2008	12	31	23	59	60	0
34,86	189,3543301	242,4354951	210,4630122	102,3181968	241,2999969	192,,2899996	186,8738218	90	180	1000	20	2008	12	31	23	59	60	0
34,88	189,2356291	240,,3139993	203,5589591	104,8212929	240,7939177	191,,9990734	185,9775439	90	180	1000	20	2008	12	31	23	59	60	0
34,9	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
34,92	187,1326245	242,0999542	201,9018923	106,5732573	240,2317270	193,,9270925	185,2267172	90	180	1000	20	2008	12	31	23	59	60	0
34,94	185,8554493	242,9996023	203,3693153	102,3181968	242,2799050	195,0479876	181,8117766	90	180	1000	20	2008	12	31	23	59	60	0
34,96	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
34,98	189,8554493	240,,867302	203,4657356	103,2948689	238,,9647752	195,3918972	186,3751283	90	180	1000	20	2008	12	31	23	59	60	0
35	186,1985454	236,3971219	202,3693153	104,1680771	236,6351326	195,2527379	185,8775439	90	180	1000	20	2008	12	31	23	59	60	0
35,02	184,6502209	241,,180028	203,9815604	105,4438765	240,2813879	195,1748118	186,6423253	90	180	1000	20	2008	12	31	23	59	60	0
35,04	189,3543301	240,,994395	204,3199763	102,3181968	242,2163726	191,,2899993	184,9398799	90	180	1000	20	2008	12	31	23	59	60	0
35,06	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
35,08	186,1985454	241,7335417	202,1281239	103,9897226	242,,39477	195,2479876	186,5181148	90	180	1000	20	2008	12	31	23	59	60	0
35,1	184,6502209	240,,867302	206,1999963	100,4928765	246,4703286	195,,361,4604	186,6718219	90	180	1000	20	2008	12	31	23	59	60	0
35,12	189,9769925	240,,994395	204,3199763	102,9439769	238,,1131138	195,,4962217	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
35,14	186,6875402	242,7487182	206,,703661	102,9439769	240,,75846	195,,4585312	186,6718219	90	180	1000	20	2008	12	31	23	59	60	0
35,16	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
35,18	185,8554493	242,9996023	203,3693153	100,4928765	247,6582157	195,4718627	184,9398799	90	180	1000	20	2008	12	31	23	59	60	0
35,2	186,9769925	236,8790765	203,3693153	102,9439769	242,3394281	195,9539458	185,2267172	90	180	1000	20	2008	12	31	23	59	60	0
35,22	189,2356291	240,2482699	205,5715876	106,2635244	241,3394281	194,9899962	187,1412026	90	180	1000	20	2008	12	31	23	59	60	0
35,24	185,8554493	239,8990285	203,7859649	101,8562222	240,9921162	193,9728872	184,6362996	90	180	1000	20	2008	12	31	23	59	60	0
35,26	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
35,28	187,,4199998	242,,3731962	202,75437145	106,7995606	246,4137968	195,,361,4604	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
35,3	186,3543301	242,,0999542	210,6630122	104,1680771	240,7939177	191,,2024493	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
35,32	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
35,34	189,6875402	240,,867302	203,4657356	103,2948689	237,9187582	195,,4585312	186,6718219	90	180	1000	20	2008	12	31	23	59	60	0
35,36	187,1326245	241,7335417	202,1281239	103,9897226	242,,39477	195,2479876	186,5181148	90	180	1000	20	2008	12	31	23	59	60	0
35,38	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
35,4	187,,4199998	240,,9543806	202,1281239	102,9439769	238,,1131138	195,,4962217	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
35,42	186,6875402	242,4354951	201,,180028	102,3181968	242,2163726	196,,9990734	184,0267589	90	180	1000	20	2008	12	31	23	59	60	0
35,44	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
35,46	187,,4199998	240,,9543806	202,1281239	102,9439769	238,,1131138	195,,4962217	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
35,48	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
35,5	186,,06202	243,0999542	201,9018923	103,2948689	242,9963925	168,1011693	186,4925543	90	180	1000	20	2008	12	31	23	59	60	0
35,52	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
35,54	186,9769925	240,,867302	203,4657356	103,2948689	237,9187582	195,,4585312	186,6718219	90	180	1000	20	2008	12	31	23	59	60	0
35,56	187,,4199998	240,,9543806	202,1281239	102,9439769	238,,1131138	195,,4962217	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
35,58	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
35,6	186,4796895	239,9275009	201,9018923	101,7788386	240,,39477	195,,4585312	186,6718219	90	180	1000	20	2008	12	31	23	59	60	0
35,62	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
35,64	186,9769925	240,,867302	203,4657356	103,2948689	237,9187582	195,,4585312	186,6718219	90	180	1000	20	2008	12	31	23	59	60	0
35,66	186,,06202	243,0999542	201,9018923	103,2948689	242,9963925	168,1011693	186,4925543	90	180	1000	20	2008	12	31	23	59	60	0
35,68	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
35,7	186,6875402	240,,867302	203,4657356	103,2948689	237,9187582	195,,4585312	186,6718219	90	180	1000	20	2008	12	31	23	59	60	0
35,72	186,,4199998	240,,9543806	202,1281239	102,9439769	238,,1131138	195,,4962217	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
35,74	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
35,76	186,,06202	243,0999542	201,9018923	103,2948689	242,9963925	168,1011693	186,4925543	90	180	1000	20	2008	12	31	23	59	60	0
35,78	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
35,8	187,,4199998	240,,9543806	202,1281239	102,9439769	238,,1131138	195,,4962217	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
35,82	186,6875402	242,7487182	206,,703661	102,9439769	240,,75846	195,,4585312	186,6718219	90	180	1000	20	2008	12	31	23	59	60	0
35,84	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
35,86	187,,4199998	240,,9543806	202,1281239	102,9439769	238,,1131138	195,,4962217	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
35,88	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
35,9	186,6875402	240,,867302	203,4657356	103,2948689	237,9187582	195,,4585312	186,6718219	90	180	1000	20	2008	12	31	23	59	60	0
35,92	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
35,94	187,,4199998	240,,9543806	202,1281239	102,9439769	238,,1131138	195,,4962217	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
35,96	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
35,98	186,,06202	243,0999542	201,9018923	103,2948689	242,9963925	168,1011693	186,4925543	90	180	1000	20	2008	12	31	23	59	60	0
36	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
36,02	186,9769925	240,,867302	203,4657356	103,2948689	237,9187582	195,,4585312	186,6718219	90	180	1000	20	2008	12	31	23	59	60	0
36,04	187,,4199998	240,,9543806	202,1281239	102,9439769	238,,1131138	195,,4962217	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
36,06	187,,4199998	240,,9543806	202,1281239	102,9439769	238,,1131138	195,,4962217	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
36,08	187,1326245	241,7335417	202,1281239	103,9897226	242,,39477	195,2479876	186,5181148	90	180	1000	20	2008	12	31	23	59	60	0
36,1	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
36,12	187,,4199998	240,,9543806	202,1281239	102,9439769	238,,1131138	195,,4962217	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
36,14	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
36,16	187,,4199998	240,,9543806	202,1281239	102,9439769	238,,1131138	195,,4962217	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
36,18	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
36,2	186,9769925	240,,867302	203,4657356	103,2948689	237,9187582	195,,4585312	186,6718219	90	180	1000	20	2008	12	31	23	59	60	0
36,22	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
36,24	187,,4199998	240,,9543806	202,1281239	102,9439769	238,,1131138	195,,4962217	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
36,26	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
36,28	187,,4199998	240,,9543806	202,1281239	102,9439769	238,,1131138	195,,4962217	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
36,3	186,6875402	242,7487182	206,,703661	102,9439769	240,,75846	195,,4585312	186,6718219	90	180	1000	20	2008	12	31	23	59	60	0
36,32	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
36,34	187,,4199998	240,,9543806	202,1281239	102,9439769	238,,1131138	195,,4962217	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
36,36	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
36,38	186,,06202	243,0999542	201,9018923	103,2948689	242,9963925	168,1011693	186,4925543	90	180	1000	20	2008	12	31	23	59	60	0
36,4	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
36,42	186,6875402	240,,867302	203,4657356	103,2948689	237,9187582	195,,4585312	186,6718219	90	180	1000	20	2008	12	31	23	59	60	0
36,44	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
36,46	187,,4199998	240,,9543806	202,1281239	102,9439769	238,,1131138	195,,4962217	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
36,48	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
36,5	186,,06202	243,0999542	201,9018923	103,2948689	242,9963925	168,1011693	186,4925543	90	180	1000	20	2008	12	31	23	59	60	0
36,52	186,8554493	242,9996023	203,3693153	102,3181968	242,2799050	195,0479876	181,8117766	90	180	1000	20	2008	12	31	23	59	60	0
36,54	186,2356291	240,,3139993	203,5589591	104,8212929	240,7939177	191,,9990734	185,9775439	90	180	1000	20	2008	12	31	23	59	60	0
36,56	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
36,58	186,,06202	243,0999542	201,9018923	103,2948689	242,9963925	168,1011693	186,4925543	90	180	1000	20	2008	12	31	23	59	60	0
36,6	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
36,62	186,6875402	240,,867302	203,4657356	103,2948689	237,9187582	195,,4585312	186,6718219	90	180	1000	20	2008	12	31	23	59	60	0
36,64	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
36,66	187,,4199998	240,,9543806	202,1281239	102,9439769	238,,1131138	195,,4962217	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
36,68	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
36,7	186,1985454	241,,180028	202,75437145	104,1680771	241,2354287	191,3890734	186,6718219	90	180	1000	20	2008	12	31	23	59	60	0
36,72	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
36,74	187,,4199998	240,,9543806	202,1281239	102,9439769	238,,1131138	195,,4962217	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
36,76	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
36,78	187,,4199998	240,,9543806	202,1281239	102,9439769	238,,1131138	195,,4962217	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
36,8	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
36,82	186,6875402	240,,867302	203,4657356	103,2948689	237,9187582	195,,4585312	186,6718219	90	180	1000	20	2008	12	31	23	59	60	0
36,84	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
36,86	187,,4199998	240,,9543806	202,1281239	102,9439769	238,,1131138	195,,4962217	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
36,88	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
36,9	186,6875402	240,,867302	203,4657356	103,2948689	237,9187582	195,,4585312	186,6718219	90	180	1000	20	2008	12	31	23	59	60	0
36,92	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
36,94	187,,4199998	240,,9543806	202,1281239	102,9439769	238,,1131138	195,,4962217	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
36,96	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
36,98	186,,06202	243,0999542	201,9018923	103,2948689	242,9963925	168,1011693	186,4925543	90	180	1000	20	2008	12	31	23	59	60	0
37	185,8554493	242,4354951	201,,180028	102,3181968	242,2163726	196,,9990734	184,0267589	90	180	1000	20	2008	12	31	23	59	60	0
37,02	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
37,04	187,,4199998	240,,9543806	202,1281239	102,9439769	238,,1131138	195,,4962217	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
37,06	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
37,08	186,3543301	240,2482699	205,5715876	106,2635244	241,3394281	194,9899962	187,1412026	90	180	1000	20	2008	12	31	23	59	60	0
37,1	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
37,12	186,6875402	240,,867302	203,4657356	103,2948689	237,9187582	195,,4585312	186,6718219	90	180	1000	20	2008	12	31	23	59	60	0
37,14	179,8967168	240,4864263	202,1281239	106,3267341	241,6498372	195,7940201	184,6362996	90	180	1000	20	2008	12	31	23	59	60	0
37,16	187,1326245	239,9275009	202,9812543	102,9439769	238,3929476	195,9864768	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
37,18	189,3543301	239,3971219	203,5589591	101,8562222	240,,39477	195,7140118	186,4355815	90	180	1000	20	2008	12	31	23	59	60	0
37,2	187,1326245	241,,180028	203,3693153	103,2948689	238,,6647752	194,,6210713	185,9973243	90	180	1000	20	2008	12	31	23	59	60	0
37,22	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
37,24	186,9769925	236,3971219	201,3693153	99,1093562	246,7996426	194,,7070182	184,9398799	90	180	1000	20	2008	12	31	23	59	60	0
37,26	186,8554493	240,,3139993	210,3799689	104,1680771	241,6498372	194,7340644	184,6362996	90	180	1000	20	2008	12	31	23	59	60	0
37,28	186,3543301	240,,3139993	203,5589591	105,1343772	242,2799050	195,7979926	187,0182219	90	180	1000	20	2008	12	31	23	59	60	0
37,3	187,,7286298	236,5481777	207,,7643	101,3796386	246,1983396	195,,361,4604	186,1932413	90	180	1000	20	2008	12	31	23	59	60	0
37,32	186,9769925	236,5481777	202,75437	105,6475629	242,2799050	193,7940201	185,9648026	90	180	1000	20	2008	12	31	23	59	60	0
37,34	186,1985454	236,3971219	202,9812543	101,8562222	241,6498372	195,4718627	184,9398799	90	180	1000	20	2008	12	31	23	59	60	0
37,36	187,,1326245	241,,9276016	203,3693153	102,9439769	241,6498372	195,9539458	186,5181148	90	180	1000	20	2008	12	31	23	59	60	0
37,38	186,4796895	239

38.94	190.5437008	243.1202461	217.7544932	103.8626303	240.7156565	199.1234879	186.1162413	90	180	1000	20	2008	12	31	23	59	60	0
38.96	187.7286269	243.3989562	226.9661423	96.3623618	240.7156565	197.9276562	186.1162413	90	180	1000	20	2008	12	31	23	59	60	0
38.98	185.0135529	243.6776663	236.1242985	89.3620933	240.7156565	196.7318244	186.1162413	90	180	1000	20	2008	12	31	23	59	60	0
39	185.2295201	243.3108963	235.8973766	89.8227424	243.3289615	195.4359925	182.4267573	90	180	1000	20	2008	12	31	23	59	60	0
39.02	185.1053361	242.7487182	225.8697779	101.3968499	242.9029535	196.1011693	184.6026990	90	180	1000	20	2008	12	31	23	59	60	0
39.04	184.9811521	242.1865401	215.8421792	112.9709574	242.4769455	196.7663461	186.7786407	90	180	1000	20	2008	12	31	23	59	60	0
39.06	184.8569682	241.6243620	205.8145805	124.5450649	242.0509375	197.4315230	188.9545824	90	180	1000	20	2008	12	31	23	59	60	0
39.08	184.7327842	240.8187905	215.8023122	96.3626618	240.9602102	198.5289662	185.2181436	90	180	1000	20	2008	12	31	23	59	60	0
39.1	191.4766213	241.2957751	225.4523995	132.0350721	243.2163726	194.4210113	183.3701283	90	180	1000	20	2008	12	31	23	59	60	0
39.12	192.6034589	242.8673922	223.3843153	132.8426752	241.8269272	195.0479875	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
39.14	193.7302965	244.4390093	221.3162311	133.6502783	240.4374817	195.6749637	189.9000787	90	180	1000	20	2008	12	31	23	59	60	0
39.16	194.8571341	246.0106264	219.2481469	96.4627242	240.0972507	192.5420527	185.6715629	90	180	1000	20	2008	12	31	23	59	60	0
39.18	183.9790867	238.6706499	238.6706499	103.2568689	247.9167582	194.5276182	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
39.2	188.8875202	240.9395703	240.9395703	103.7527632	248.8229778	193.5402820	183.8979188	90	180	1000	20	2008	12	31	23	59	60	0
39.22	186.1989564	240.9649695	232.1281229	132.3136968	240.8435935	197.4694355	183.2633279	90	180	1000	20	2008	12	31	23	59	60	0
39.24	183.5104026	240.9903687	223.2919453	132.8245284	240.8435935	196.3735942	180.6287371	90	180	1000	20	2008	12	31	23	59	60	0
39.26	187.1396269	242.3701962	221.1867129	104.1990171	242.1968295	195.3614609	185.6715629	90	180	1000	20	2008	12	31	23	59	60	0
39.28	188.9789403	238.6706499	221.9018923	103.2568689	245.4107998	192.5420527	187.4414026	90	180	1000	20	2008	12	31	23	59	60	0
39.3	187.1042897	242.0399562	227.1365263	104.1990171	241.8269272	193.1672689	193.0652279	90	180	1000	20	2008	12	31	23	59	60	0
39.32	190.2296007	241.1905008	235.5589919	132.3136968	246.9647152	194.4210113	184.8587166	90	180	1000	20	2008	12	31	23	59	60	0
39.34	193.3549117	240.3410454	243.9814575	132.8245284	248.0709244	195.6747537	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
39.36	196.4802227	242.9673923	240.5039231	105.2568689	245.6197998	192.5420527	187.4414026	90	180	1000	20	2008	12	31	23	59	60	0
39.38	199.2620202	242.4354921	221.1867129	105.7996606	246.4703286	194.4210113	186.1962413	90	180	1000	20	2008	12	31	23	59	60	0
39.4	196.4373362	241.9035919	231.8695446	96.8626618	246.4703286	195.6747537	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
39.42	189.8170826	243.3701962	232.3813849	96.8133355	246.4703286	196.3018689	184.8587166	90	180	1000	20	2008	12	31	23	59	60	0
39.44	187.1024487	242.8673922	217.7192095	133.2568689	242.9403543	193.4083032	171.1848866	90	180	1000	20	2008	12	31	23	59	60	0
39.46	193.5315954	243.2399562	231.8131135	96.1993562	246.4703286	190.3011493	182.1239669	90	180	1000	20	2008	12	31	23	59	60	0
39.48	193.8546109	238.3614139	232.1361229	104.1990171	243.8435935	194.5276182	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
39.5	194.1776264	238.3614139	232.1361229	104.1990171	243.8435935	194.5276182	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
39.52	193.8988758	243.2399562	223.3813133	133.8426752	246.0277739	192.3635408	189.0305423	90	180	1000	20	2008	12	31	23	59	60	0
39.54	188.3436301	243.3701962	225.5734576	133.7527632	245.0973347	191.9995734	182.7086476	90	180	1000	20	2008	12	31	23	59	60	0
39.56	188.9788503	243.3108963	227.7656019	96.8626618	245.9753217	195.6748637	184.3133493	90	180	1000	20	2008	12	31	23	59	60	0
39.58	189.6035705	238.6706499	222.7542106	96.1993562	238.3196135	192.3999996	181.8717766	90	180	1000	20	2008	12	31	23	59	60	0
39.6	189.8197377	238.3614139	229.9423192	104.1990171	238.3196135	192.3635408	181.8717766	90	180	1000	20	2008	12	31	23	59	60	0
39.62	189.5410850	238.0121487	229.2693273	104.0728313	240.7156565	191.3999733	180.8797126	90	180	1000	20	2008	12	31	23	59	60	0
39.64	189.9759003	238.3614139	231.8100136	103.5697436	243.8435935	195.3614609	184.3134993	90	180	1000	20	2008	12	31	23	59	60	0
39.66	193.3548918	241.1905008	234.3506999	96.8626618	238.3143387	196.6984217	183.3701283	90	180	1000	20	2008	12	31	23	59	60	0
39.68	192.8924109	242.9649695	234.0988509	101.2114876	246.9753421	196.6748637	181.8717766	90	180	1000	20	2008	12	31	23	59	60	0
39.7	192.4299300	244.7395382	233.8470019	101.2114876	246.9753421	196.6748637	181.8717766	90	180	1000	20	2008	12	31	23	59	60	0
39.72	187.1042897	245.9649695	233.1381229	103.5697436	243.8435935	194.7049544	183.3701283	90	180	1000	20	2008	12	31	23	59	60	0
39.74	184.2918868	239.3011219	237.1383943	104.0728313	246.0277739	195.4383032	184.3134993	90	180	1000	20	2008	12	31	23	59	60	0
39.76	181.4794839	232.6373219	241.4467657	104.5759190	248.1399542	196.1716520	185.2572703	90	180	1000	20	2008	12	31	23	59	60	0
39.78	189.3948351	241.4077010	235.8625149	96.1993562	243.8435935	194.4210113	186.1962413	90	180	1000	20	2008	12	31	23	59	60	0
39.8	189.9870402	242.9649695	222.9412543	132.3136968	246.9647152	170.5892635	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
39.82	189.8548139	243.2399562	222.4512543	96.1993562	246.9753421	196.6748637	182.1239669	90	180	1000	20	2008	12	31	23	59	60	0
39.84	189.8944493	238.3481777	217.1383943	96.6023324	239.7979929	197.8076962	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
39.86	189.9340847	233.4563335	211.8265343	104.1990171	242.9403543	195.3614609	184.3134993	90	180	1000	20	2008	12	31	23	59	60	0
39.88	192.7285403	236.5987816	203.8029966	133.7527632	242.9403543	195.1011493	184.6026990	90	180	1000	20	2008	12	31	23	59	60	0
39.9	189.3436301	236.1987816	202.7542106	105.1347772	238.9489916	197.2424493	184.0007589	90	180	1000	20	2008	12	31	23	59	60	0
39.92	188.3436301	242.4354921	205.4329966	103.2568689	242.2789929	196.1162413	186.1962413	90	180	1000	20	2008	12	31	23	59	60	0
39.94	189.8944493	238.3011219	216.9217112	103.1279898	241.9602142	196.6748637	183.8979188	90	180	1000	20	2008	12	31	23	59	60	0
39.96	191.4452685	233.2042103	228.4104278	103.0020979	241.2204257	197.8076962	184.3134993	90	180	1000	20	2008	12	31	23	59	60	0
39.98	189.5178929	241.1905008	225.1281229	96.6023324	241.2204257	196.9089662	182.1239669	90	180	1000	20	2008	12	31	23	59	60	0
40	189.1889993	242.9649695	224.0988509	96.5023324	240.4703286	190.0527879	186.1962413	90	180	1000	20	2008	12	31	23	59	60	0
40.02	188.9785603	238.0481777	224.2149752	101.2796366	240.9602142	192.8635408	184.6026990	90	180	1000	20	2008	12	31	23	59	60	0
40.04	187.7380204	237.8070701	219.3130609	94.1821219	238.8075307	193.1672689	184.3134993	90	180	1000	20	2008	12	31	23	59	60	0
40.06	186.4974805	237.5659625	214.4111466	101.2796366	241.1992142	195.4383032	184.6026990	90	180	1000	20	2008	12	31	23	59	60	0
40.08	186.7918796	238.1837316	215.8020122	101.2796366	240.1992142	195.0512279	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.1	183.8795967	243.5261343	224.1923779	96.2606640	241.9602142	195.3614609	185.6715629	90	180	1000	20	2008	12	31	23	59	60	0
40.12	184.6553127	242.3011219	223.5837436	96.1993562	241.9602142	195.3614609	184.3134993	90	180	1000	20	2008	12	31	23	59	60	0
40.14	185.4310287	241.1761095	223.1751093	100.1279898	239.2993475	195.3614609	187.1386125	90	180	1000	20	2008	12	31	23	59	60	0
40.16	187.1042897	241.1905008	222.9012543	132.3136968	240.9602142	196.6984217	184.6026990	90	180	1000	20	2008	12	31	23	59	60	0
40.18	184.6553127	239.5076969	221.8100136	105.1347772	241.2204257	194.4210113	183.3623279	90	180	1000	20	2008	12	31	23	59	60	0
40.2	186.9785603	239.5076969	220.8187729	103.3197968	240.3512629	195.1011493	171.7147609	90	180	1000	20	2008	12	31	23	59	60	0
40.22	189.3018079	239.5076969	219.8275322	103.3197968	240.3512629	195.1011493	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.24	189.4795695	238.3481777	222.1281229	103.4438755	240.3512629	195.9884769	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.26	189.3620021	238.0481777	225.2693273	101.6502233	237.6973586	196.9089662	183.3701283	90	180	1000	20	2008	12	31	23	59	60	0
40.28	191.1873211	243.3701962	228.1281229	100.1279898	242.9029535	195.1011493	182.1239669	90	180	1000	20	2008	12	31	23	59	60	0
40.3	187.7380204	243.9496623	224.8320966	101.6502233	238.2321872	193.7642021	175.8920963	90	180	1000	20	2008	12	31	23	59	60	0
40.32	184.2887197	244.5291284	221.5360703	103.1724567	239.5652204	192.4272549	179.6603156	90	180	1000	20	2008	12	31	23	59	60	0
40.34	189.8944493	238.0481777	222.7542106	100.6998109	241.2204257	192.2999996	184.6026990	90	180	1000	20	2008	12	31	23	59	60	0
40.36	189.4746899	241.1905008	227.7543	103.8626303	241.2204257	197.8076962	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.38	200.8045432	241.1905008	218.9666996	103.6370855	242.3789292	193.3420927	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.4	199.6038938	237.1984997	219.3313291	97.3126933	237.6973586	195.2918723	185.2572703	90	180	1000	20	2008	12	31	23	59	60	0
40.42	198.4032444	233.2064986	219.6959586	97.3126933	237.6973586	195.2918723	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.44	200.5175656	237.4277557	219.0605881	97.3126933	242.9029535	191.3999733	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.46	209.8173372	239.6142879	217.8223476	97.9276276	242.1992142	195.4383032	185.6715629	90	180	1000	20	2008	12	31	23	59	60	0
40.48	219.1171088	241.8008201	216.5841071	98.5425619	241.4759998	195.0512279	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.5	223.6366931	239.5076969	217.1867129	98.5425619	241.2204257	192.3635408	185.6715629	90	180	1000	20	2008	12	31	23	59	60	0
40.52	228.1562774	237.2145737	217.7893187	101.6372729	242.3789292	191.2424493	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.54	247.4189952	233.2064986	222.7542106	96.5023324	242.3789292	195.9089662	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.56	272.4174778	237.4277557	222.7542106	97.3126933	239.2993475	191.9139665	186.1962413	90	180	1000	20	2008	12	31	23	59	60	0
40.58	297.4159604	241.6490128	222.7542106	98.1230542	239.2993475	195.3614609	184.3134993	90	180	1000	20	2008	12	31	23	59	60	0
40.6	276.1989857	239.7962336	221.1867129	103.3197968	238.5143037	196.8089149	184.6026990	90	180	1000	20	2008	12	31	23	59	60	0
40.62	274.1819811	238.0481777	219.6192153	104.0728313	240.3512629	194.7049544	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.64	272.1649765	236.3001777	218.0517177	102.3197968	241.1992142	195.1011493	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.66	270.1479719	234.5521777	216.4842201	103.4438755	241.9602142	195.4383032	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.68	268.1309673	232.8041777	214.9167225	103.1279898	242.7212251	195.7754571	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.7	266.1139627	231.0561777	213.3492249	103.6370855	243.4822360	196.1126110	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.72	264.0969581	229.3081777	211.7817273	104.1461812	244.2432469	196.4497649	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.74	262.0799535	227.5601777	210.2142297	104.6552769	245.0042578	196.7869188	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.76	259.9629489	225.8121777	208.6467321	105.1643726	245.7652687	197.1240727	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.78	257.8459443	224.0641777	207.0792345	105.6734683	246.5262796	197.4612266	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.8	255.7289397	222.3161777	205.5117369	106.1825640	247.2872905	197.7983805	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.82	253.6119351	220.5681777	203.9442393	106.6916597	248.0483014	198.1355344	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.84	251.4949305	218.8201777	202.3767417	107.2007554	248.8093123	198.4726883	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.86	249.3779259	217.0721777	200.8092441	107.7098511	249.5703232	198.8098422	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.88	247.2609213	215.3241777	199.2417465	108.2189468	250.3313341	199.1469961	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.9	245.1439167	213.5761777	197.6742489	108.7280425	251.0923450	199.4841500	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.92	243.0269121	211.8281777	196.1067513	109.2371382	251.8533559	199.8213039	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.94	240.9099075	210.0801777	194.5392537	109.7462339	252.6143668	200.1584578	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.96	238.7929029	208.3321777	192.9717561	110.2553296	253.3753777	200.4956117	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
40.98	236.6758983	206.5841777	191.4042585	110.7644253	254.1363886	200.8327656	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41	234.5588937	204.8361777	189.8367609	111.2735210	254.8973995	201.1699195	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.02	232.4418891	203.0881777	188.2692633	111.7826167	255.6584104	201.5070734	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.04	230.3248845	201.3401777	186.7017657	112.2917124	256.4194213	201.8442273	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.06	228.2078799	199.5921777	185.1342681	112.8008081	257.1804322	202.1813812	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.08	226.0908753	197.8441777	183.5667705	113.3099038	257.9414431	202.5185351	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.1	223.9738707	196.0961777	181.9992729	113.8189995	258.7024540	202.8556890	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.12	221.8568661	194.3481777	180.4317753	114.3280952	259.4634649	203.1928429	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.14	219.7398615	192.6001777	178.8642777	114.8371909	260.2244758	203.5299968	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.16	217.6228569	190.8521777	177.2967801	115.3462866	260.9854867	203.8671507	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.18	215.5058523	189.1041777	175.7292825	115.8553823	261.7464976	204.2043046	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.2	213.3888477	187.3561777	174.1617849	116.3644780	262.5075085	204.5414585	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.22	211.2718431	185.6081777	172.5942873	116.8735737	263.2685194	204.8786124	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.24	209.1548385	183.8601777	171.0267897	117.3826694	264.0295303	205.2157663	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.26	207.0378339	182.1121777	169.4592921	117.8917651	264.7905412	205.5529202	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.28	204.9208293	180.3641777	167.8917945	118.4008608	265.5515521	205.8900741	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.3	202.8038247	178.6161777	166.3242969	118.9099565	266.3125630	206.2272280	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.32	200.6868201	176.8681777	164.7567993	119.4190522	267.0735739	206.5643819	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.34	198.5698155	175.1201777	163.1893017	119.9281479	267.8345848	206.9015358	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.36	196.4528109	173.3721777	161.6218041	120.4372436	268.5955957	207.2386897	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.38	194.3358063	171.6241777	160.0543065	120.9463393	269.3566066	207.5758436	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.4	192.2188017	169.8761777	158.4868089	121.4554350	270.1176175	207.9129975	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.42	190.1017971	168.1281777	156.9193113	121.9645307	270.8786284	208.2501514	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.44	188.9829897	163.0498974	158.9015011	96.1993562	242.2789929	195.4383032	187.1386125	90	180	1000	20	2008	12	31	23	59	60	0
41.46	188.8708399	157.9716171	159.8837334	105.4387876	241.6489212	191.9139665	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.48	187.4328197	156.7913368	159.9837334	97.5375276	240.4187798	195.5479875	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.5	185.9947995	155.6110565	160.0837334	96.9225933	239.1886384	195.1617766	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.52	183.4733513	156.7913368	161.4897196	101.3126342	240.1992142	195.7942051	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.54	177.7303954	157.9716171	162.8957058	101.9276276	242.9029535	191.9139665	186.1962413	90	180	1000	20	2008	12	31	23	59	60	0
41.56	172.0874395	159.1518974	164.3016920	102.5426210	245.6067928	192.5464350	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.58	167.1095903	160.3321777	165.7076782	103.1576144	248.3106321	193.1789035	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.6	165.5925397	161.5124580	167.1136644	103.7726078	251.0144714	193.8113720	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.62	164.0754891	162.6927383	168.5196506	104.3876012	253.7183107	194.4438405	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.64	162.5584385	163.8730186	169.9256368	105.0025946	256.4221500	195.0763090	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.66	161.0413879	165.0532989	171.3316230	105.6175880	259.1259893	195.7087775	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.68	159.5243373	166.2335792	172.7376092	106.2325814	261.8298286	196.3412460	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.7	158.0072867	167.4138595	174.1435954	106.8475748	264.5336679	196.9737145	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.72	156.4902361	168.5941398	175.5495816	107.4625682	267.2375072	197.6061830	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.74	154.9731855	169.7744201	176.9555678	108.0775616	269.9413465	198.2386515	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.76	153.4561349	170.9547004	178.3615540	108.6925550	272.6451858	198.8711200	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.78	151.9390843	172.1349807	179.7675402	109.3075484	275.3490251	199.5035885	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.8	150.4220337	173.3152610	181.1735264	109.9225418	278.0528644	200.1360570	186.6350535	90	180	1000	20	2008	12	31	23	59	60	0
41.82	148.9049831	174.4955413	182.5795126	110.5375352	280.7567037	200.7685255	186.6350535	90	180	1000	20

43.39	376.4696121	470.3487267	376.3791913	479.9040844	471.7989996	349.6008672	199.9534246	90	180	1000	20	2008	12	31	23	59	60	0
43.4	349.5471119	497.3864997	380.8999497	499.3343734	499.7976491	354.3977507	164.9398799	90	180	1000	20	2008	12	31	23	59	60	0
43.41	347.7348026	499.5080185	382.4999493	499.5343734	499.7976491	356.1977507	162.9398799	90	180	1000	20	2008	12	31	23	59	60	0
43.42	347.7348026	499.5080185	382.4999493	499.6343734	477.2993926	361.9120551	163.0997153	90	180	1000	20	2008	12	31	23	59	60	0
43.49	323.6710547	497.1983368	379.3903939	427.0946899	499.2754372	361.1995422	162.6593387	90	180	1000	20	2008	12	31	23	59	60	0
43.5	323.6710547	497.1983368	379.3903939	427.0946899	499.2754372	361.1995422	162.6593387	90	180	1000	20	2008	12	31	23	59	60	0
43.51	293.3076247	423.7971225	367.7399899	391.0919653	476.6886398	363.8368913	196.2187134	90	180	1000	20	2008	12	31	23	59	60	0
43.52	289.6076033	407.2921883	369.3542764	379.6487129	436.4351516	365.2119938	196.8425924	90	180	1000	20	2008	12	31	23	59	60	0
43.54	289.2948498	390.7364555	369.6293171	363.9190245	416.1420922	366.3461318	206.8629947	90	180	1000	20	2008	12	31	23	59	60	0
43.59	294.4206672	403.4366929	365.4867679	379.5356262	444.1929033	364.92649	236.6349095	90	180	1000	20	2008	12	31	23	59	60	0
43.6	294.4206672	403.4366929	365.4867679	379.5356262	444.1929033	364.92649	236.6349095	90	180	1000	20	2008	12	31	23	59	60	0
43.8	291.7842651	419.4112879	363.3861654	395.3267117	465.9705628	365.3325732	261.9648629	90	180	1000	20	2008	12	31	23	59	60	0
43.82	308.9688968	419.4112879	329.9812357	393.4397366	498.3015107	370.296642	262.5298642	90	180	1000	20	2008	12	31	23	59	60	0
43.84	313.3992583	417.8486919	321.4399877	399.9115799	498.3015107	361.8899868	267.2215192	90	180	1000	20	2008	12	31	23	59	60	0
43.88	339.8968958	399.2914961	329.9412953	361.27511	497.2383924	404.7748833	290.2354553	90	180	1000	20	2008	12	31	23	59	60	0
43.9	339.8968958	399.2914961	329.9412953	361.27511	497.2383924	404.7748833	290.2354553	90	180	1000	20	2008	12	31	23	59	60	0
43.7	332.7399549	373.2929549	336.8589957	350.9312948	511.8754588	417.2011143	306.6742779	90	180	1000	20	2008	12	31	23	59	60	0
43.72	332.1099435	366.3972401	352.3961934	421.1497993	540.0909029	424.9138522	323.9139953	90	180	1000	20	2008	12	31	23	59	60	0
43.76	326.4857627	361.4329719	353.9617951	417.2991187	549.455175	415.277552	356.2911389	90	180	1000	20	2008	12	31	23	59	60	0
43.78	273.8554760	356.2752366	356.1372967	413.6435761	526.1329539	406.9296876	350.0336526	90	180	1000	20	2008	12	31	23	59	60	0
43.8	273.8554760	356.2752366	356.1372967	413.6435761	526.1329539	406.9296876	350.0336526	90	180	1000	20	2008	12	31	23	59	60	0
43.9	217.4179897	275.4883135	361.1327127	462.4008007	556.0993586	417.1455822	399.6353322	90	180	1000	20	2008	12	31	23	59	60	0
43.92	219.8182926	246.9766560	356.9617335	503.4398603	498.7994479	421.421767	397.0296479	90	180	1000	20	2008	12	31	23	59	60	0
43.94	213.5247215	219.3871867	364.2847662	509.6351528	496.3962028	423.9297119	406.7538953	90	180	1000	20	2008	12	31	23	59	60	0
43.96	213.5247215	219.3871867	364.2847662	509.6351528	496.3962028	423.9297119	406.7538953	90	180	1000	20	2008	12	31	23	59	60	0
43.98	213.1392598	199.2149667	367.7295899	483.1015268	492.0992083	426.2114857	427.968751	90	180	1000	20	2008	12	31	23	59	60	0
43.9	212.7320192	186.2932831	364.9979895	450.9117139	470.1153856	466.7777136	417.0385953	90	180	1000	20	2008	12	31	23	59	60	0
43.92	212.2928667	196.1549648	365.9173868	434.8477119	452.8913136	395.3383109	396.2860403	90	180	1000	20	2008	12	31	23	59	60	0
43.94	211.8537142	206.0166465	366.8367841	418.7837099	439.6426172	364.7496107	375.5373027	90	180	1000	20	2008	12	31	23	59	60	0
43.96	205.8928056	207.2051013	367.2763827	436.2962286	446.7969313	378.4614827	378.3855309	90	180	1000	20	2008	12	31	23	59	60	0
43.98	213.5428363	450.4200047	337.6899277	429.9977006	426.6974989	378.4614827	380.3393622	90	180	1000	20	2008	12	31	23	59	60	0
44	227.1061263	439.7904353	365.8035877	429.5357733	426.0995431	373.3620892	399.7574249	90	180	1000	20	2008	12	31	23	59	60	0
44.02	209.8392771	437.2401483	362.3663327	399.2478892	436.4351516	361.8262262	370.7561199	90	180	1000	20	2008	12	31	23	59	60	0
44.04	208.5429949	364.9950553	357.6499893	399.2478892	435.1388694	361.7099091	373.4833232	90	180	1000	20	2008	12	31	23	59	60	0
44.06	208.5429949	364.9950553	357.6499893	399.2478892	435.1388694	361.7099091	373.4833232	90	180	1000	20	2008	12	31	23	59	60	0
44.08	206.7582622	339.1864322	318.8623175	353.8791199	429.6793578	352.4714897	368.2527972	90	180	1000	20	2008	12	31	23	59	60	0
44.1	208.3061767	348.2489877	320.4279182	349.1981897	436.2112138	321.3738662	368.6167489	90	180	1000	20	2008	12	31	23	59	60	0
44.12	202.7089459	339.5605924	329.2132899	347.5320576	436.5830926	307.7939179	395.1424752	90	180	1000	20	2008	12	31	23	59	60	0
44.14	201.4799545	332.9197266	329.7827351	345.8659254	436.9548714	294.2139696	421.6182315	90	180	1000	20	2008	12	31	23	59	60	0
44.16	201.4799545	313.7199562	330.3522497	340.7625233	435.9663132	285.65 664	412.2842343	90	180	1000	20	2008	12	31	23	59	60	0
44.18	208.3061767	308.2132408	344.659185	340.6997366	447.2977438	362.2032799	432.6998947	90	180	1000	20	2008	12	31	23	59	60	0
44.2	208.3061767	308.2132408	344.659185	340.6997366	447.2977438	362.2032799	432.6998947	90	180	1000	20	2008	12	31	23	59	60	0
44.22	203.8665253	296.3971348	329.8010925	339.1483314	456.8995736	374.3718662	429.2648626	90	180	1000	20	2008	12	31	23	59	60	0
44.24	199.8873529	286.9968429	329.0843953	341.7266232	525.1403938	401.6599623	413.3875123	90	180	1000	20	2008	12	31	23	59	60	0
44.26	201.1675443	286.5987921	332.2252714	343.6343977	506.8029025	426.7745003	426.5398193	90	180	1000	20	2008	12	31	23	59	60	0
44.28	199.6038938	289.9600954	361.1539228	437.1099818	526.4914076	443.3305049	516.5154156	90	180	1000	20	2008	12	31	23	59	60	0
44.3	199.6038938	289.9600954	361.1539228	437.1099818	526.4914076	443.3305049	516.5154156	90	180	1000	20	2008	12	31	23	59	60	0
44.32	199.2662637	279.5487371	360.3653265	431.7427342	499.6663101	431.7592661	511.5787799	90	180	1000	20	2008	12	31	23	59	60	0
44.34	198.6873639	273.4328589	360.8654225	425.8035	497.1109531	426.8972874	506.0213567	90	180	1000	20	2008	12	31	23	59	60	0
44.36	203.3560151	272.8177936	361.1539228	423.3399982	489.7972562	419.199906	501.320051	90	180	1000	20	2008	12	31	23	59	60	0
44.38	196.4787928	275.8132829	349.8812357	418.3337789	484.6928437	411.3862385	519.9561063	90	180	1000	20	2008	12	31	23	59	60	0
44.4	196.4787928	275.8132829	349.8812357	418.3337789	484.6928437	411.3862385	519.9561063	90	180	1000	20	2008	12	31	23	59	60	0
44.42	193.9872519	266.9864763	368.9873112	413.6499899	473.8200256	396.0030833	496.6096426	90	180	1000	20	2008	12	31	23	59	60	0
44.44	202.7089459	266.8669903	368.0029587	408.331404	466.7924193	384.0842585	476.4758529	90	180	1000	20	2008	12	31	23	59	60	0
44.46	198.3548524	266.1180834	358.8008867	399.2988412	466.1766797	373.9176652	440.1948151	90	180	1000	20	2008	12	31	23	59	60	0
44.48	199.6038938	266.3600261	339.1393836	376.6998561	436.4288679	356.5048603	426.1190936	90	180	1000	20	2008	12	31	23	59	60	0
44.5	199.6038938	266.3600261	339.1393836	376.6998561	436.4288679	356.5048603	426.1190936	90	180	1000	20	2008	12	31	23	59	60	0
44.52	197.1584513	256.7177856	331.3598412	357.5979627	426.1853956	351.7935459	406.4715637	90	180	1000	20	2008	12	31	23	59	60	0
44.54	195.2289507	253.1375	329.9021653	343.2956668	427.5478336	343.6437263	410.4794053	90	180	1000	20	2008	12	31	23	59	60	0
44.56	193.3000416	249.5572144	328.4444893	329.2933807	428.9106974	335.5837163	414.4872469	90	180	1000	20	2008	12	31	23	59	60	0
44.58	195.5421208	239.0962055	356.9638041	315.7971868	415.1375215	336.798011	395.7695205	90	180	1000	20	2008	12	31	23	59	60	0
44.6	195.5421208	239.0962055	356.9638041	315.7971868	415.1375215	336.798011	395.7695205	90	180	1000	20	2008	12	31	23	59	60	0
44.62	194.9132423	238.6853873	356.3313972	301.27511	414.381306	334.3924283	373.2915425	90	180	1000	20	2008	12	31	23	59	60	0
44.64	194.9132423	238.6853873	356.3313972	303.2532332	407.4945426	333.5654421	361.9879998	90	180	1000	20	2008	12	31	23	59	60	0
44.66	194.9132423	237.8752407	353.1993953	305.3696344	414.381306	347.7197286	350.7390395	90	180	1000	20	2008	12	31	23	59	60	0
44.68	195.5421208	236.4369196	350.0674934	307.4860356	421.2649476	361.8540958	339.5900592	90	180	1000	20	2008	12	31	23	59	60	0
44.69	195.5421208	236.4369196	350.0674934	320.6095409	408.8073058	363.3923124	412.0942423	90	180	1000	20	2008	12	31	23	59	60	0
44.7	197.7298332	236.0962055	272.5609279	433.6932279	432.3159686	359.8698993	444.6984291	90	180	1000	20	2008	12	31	23	59	60	0
44.72	196.4787928	236.5291333	267.3715622	446.8564999	435.2203997	359.5218795	434.8771384	90	180	1000	20	2008	12	31	23	59	60	0
44.74	192.4171819	236.7317856	264.0852895	443.5487356	437.9372219	373.429573	434.2915677	90	180	1000	20	2008	12	31	23	59	60	0
44.76	192.4171819	236.7317856	264.0852895	440.2410713	440.6539441	387.1419146	433.7059969	90	180	1000	20	2008	12	31	23	59	60	0
44.78	192.7298719	234.9925023	267.1875133	439.6329267	446.7392906	414.4931968	433.3217867	90	180	1000	20	2008	12	31	23	59	60	0
44.8	195.8547726	235.5971368	267.5385835	443.0248224	452.5398483	432.3339686	432.9376833	90	180	1000	20	2008	12	31	23	59	60	0
44.82	199.8607726	236.2202732	263.9058095	453.0232356	458.9757993	422.8439602	427.7573993	90	180	1000	20	2008	12	31	23	59	60	0
44.84	197.7298332	252.4575255	254.9829389	453.7525325	462.5997154	424.2114857	505.2948536	90	180	1000	20	2008	12	31	23	59	60	0
44.86	196.4787928	252.4575255	254.9829389	453.7525325	462.5997154	424.2114857	505.2948536	90	180	1000	20	2008	12	31	23	59	60	0
44.88	196.7932029	252.3967021	257.4658071	437.1421351	454.7198843	409.6575279	499.5275279	90	180	1000	20	2008	12	31	23	59	60	0
44.9	192.4171819	251.2302909	305.6721591	427.0946899	435.8773475	390.3542006	476.9697765	90	180	1000	20	2008	12	31	23	59	60	0
44.92	192.4171819	250.0638797	304.2130149	417.0472447	416.9258153	371.2369779	454.4620251	90	180	1000	20	2008	12	31	23	59	60	0
44.94	193.5327207	248.5996227	298.2935847	399.8638055	415.4456556	366.3923621	451.7138329	90	180	1000	20	2008	12	31	23	59	60	0
44.96	195.2289507	248.3268768	247.177928	339.0862047	416.7157575	360.3642606	433.0189779	90	180	1000	20	2008	12	31	23	59	60	0
44.98	195.7798719	248.3268768	245.4023337	343.4397366	436.3993351	357.3357926	429.6273317	90	180	1000	20	2008	12	31	23	59	60	0
45	195.2289507	250.0202152	250.3996461	339.232405	435.3993351	375.3093316	417.3908767	90	180	1000	20	2008	12	31	23	59	60	0
45.02	194.6500419	251.6835535	252.5996461	339.232405	435.3993351	375.3093316	417.3908767	90	180	1000	20	2008	12	31	23	59	60	0
45.04	191.4799512	252.1279	254.3996377	352.8038863	439.0562707	348.8696179	395.4859563	90	180	1000	20	2008	12	31	23	59	60	0
45.06	192.1048514	250.5779169	254.0995874	351.2999877	432.1993295	349.2119938	399.4859563	90	180	1000	20	2008	12	31	23	59	60	0
45.08	192.7298719	250.0202152	250.0202337	352.6298016	399.2347367	367.1719386	399.1527959	90	180	1000	20	2008	12	31	23	59	60	0
45.1	189.6973606	248.6960327	236.219649	341.9696716	397.4929649	353.1586412	387.0267172	90	180	1000	20	2008	12	31	23	59	60	0
45.12	192.1048514	248.3268768	236.2197151	341.9696716	397.4929649	353.1586412	387.0267172	90	180	1000	20	2008	12	31	23	59	60	0
45.14	191.4799512	236.9600549	239.0973777	339.2027158	442.261919	348.3061248	372.2199173	90	180	1000	20	2008	12	31	23	59	60	0
45.16	187.1548897	236.3268768	238.7253117	336.6175429	436.1933250	349.5016869	376.2629879	90	180	1000	20	2008	12	31	23	59	60	0
45.18	192.1048514	235.6912001	235.9543837	334.0323699	431.6133227	350.6972489	380.3059586	90	180	1000	20	2008	12	31	23	59	60	0
45.2	192.1048514	235.9611368	236.219649	318.7728547	411.6758872	351.4928109	386.9489293	90	180	1000	20	2008	12	31	23	59	60	0
45.22	192.7298719	235.3279587	236.5439152	319.3567117	411.6758872	352.2883729	393.5919000	90	180	1000	20	2008	12	31	23	59	60	0
45.24	193.2202031	236.9611368	237.5439152	319.3567117	411.6758872	352.2883729	393.5919000	90	180	1000	20	2008	12	31	23	59	60	0
45.26	189.8713606	237.7079	238.0338512	319.3567117	411.6758872	352.2883729	393.5919000	90	180	1000	20	2008	12	31	23	59	60	0
45.28	189.8713606	238.9611368	237.7079	196.0610215	402.1933250	375.0984349	444.6984291	90	180	1000	20	2008	12	31	23	59	60	0
45.3	189.8713606	238.9611368	237.7079	196.0610215	402.1933250	375.0984349	444.6984291	90	180	1000	20	2008	12	31	23	59	60	0
45.32	189.8713606	239.2777268	238.4120814	196.0610215	402.7961819	375.2939739	455.6587387	90	180	1000	20	2008	12	31	23	59	60	0
45.34	189.6047323	243.9996023	253.9663077	196.8099647	420.0938546	365.3747923	486.1747532	90	180	1000	20	2008	12	31	23	59	60	0
45.36	188.9768503	249.5664533	254.9663077	196.3599647	432.4988597	373.4339573	514.0139509	90	180	1000	20	2008	12	31	23	59	60	0
45.38	190.2297524	249.0114367	256.9316903	195.5491567	395.3499776	364.3397799	519.2642543	90	180	1000	20	2008	12	31	23	59	60	0
45.4	192.1048514	248.4564201	258.8970729	194.7383487	358.3251929	355.3047675	524.5145577	90	180	1000	20	2008	12	31	23	59	60	0
45.6	192.1048514	248.0990207	259.3890015	176.2499695	360.9095995	363.2737923	519.2642543	90	180	1000	20	2008	12	31	23	59	60	0
45.42	191.7921413	244.6267263	259.3290016	181.7914224	376.9963942	368.0961903	493.9565115	90	180	1000	20	2008	12	31	23	59	60	0
45.44	185.9767712	250.8605649	251.8038423	181.7914224	371.1199507	353.3620143	477.7395142	90	180	1000	20	2008	12	31	23	59	60	0
45.46	192.7298719	253.0999642	252.7722353	183.6687027	373.6275171	344.9932876	459.2747643	90	180	1000	20	2008	12	31	23	59	60	0
45.48	192.1048514	253.0999642	252.7722353	183.6687027	373.6275171	344.9932876	459.2747643	90	180	1000	20	2008	12	31	23	59	60	0
45.5	194.6047322	252.4575255	253.7139953	179.91 41331	352.9996899	336.7539924	436.7539924	90	180	1000	20	2008	12	31	23	59	60	0
45.52	191.1672131	248.8790764	252.1479647	177.4115064	330.6926090	331.4178872	442.0731161	90	180	1000	20	2008	12	31	23	59	60	0
45.54	193.6251817	247.1350376	249.6163322	176.5978718	326.2969756	339.2539336	436.3176321	90	180	1000	20	2008	12	31	23	59	60	0
45.56	193.6251208	243.3731902	237.1993943	173.5339443	331.6052643	332.3897958	423.6180843	90	180	1000	20	2008	12	31	23	59	60	0
45.58	193.6251817	239.6792764	236.9661223	170.4700168	336.9135531	325.4556577	410.9185365	90	180	1000	20	2008	12	31	23	59	60	0
45.6	193.6251817	239.6792764	236.9661223	170.2338014	336.6605905	320.1317693	397.2189879	90	180	1000	20	2008	12	31	23	59	60	0
45.62	192.2298907	239.2183387	235.2716189	170.6487149	320.1393951	321.3897118	395.2189239	90	180	1000	20	2008	12	31	23	59	60	0
45.64	192.2298907	238.7574573	233.5771355	171.0636284	303.6181173	322.6476543	393.2188599	90	180	1000	20	2008	12	31	23	59	60	0
45.66	193.6251817	238.5895323	232.1379617	166.7728421	296.7026420	301.8648187	416.8988877	90	180	1000	20	2008	12	31	23	59	60	0
45.68	189.8673422	238.0717306	232.1379617	164.2997663	296.3309125	308.5329207	417.67367	90	180	1000	20	2008	12	31	23	59	60	0
45.7	189.2505604	238.1923135	233.6029472	173.9693545	300.7793919	327.9690701	411.0776622	90	180	1000	20	2008	12	31	23	59	60	0
45.72	192.7298719	238.6960327	233.0873451	173.6693878	299.3309125	319.2937669	414.2339763	90	180	1000	20	2008	12	31	23	59	60	0
45.74	192.7298719	239.2183387	232.5717429	173.3694211	297.8824331	310.6184637	417.3902904	90	180	1000	20	2008	12	31	23	59	60	0
45.76	191.1672131	239.1671468	230.2858625	163.6439609	296.4339538	306.8010429	409.9159426	90	180	1000	20	2008	12	31	23	59	60	0
45.78	192.7298719	239.6281383	229.5110186	164.2997663	296.0015985	292.0120732	427.25726	90	180	1000	20	2008	12	31	23	59	60	0
45.8	187.4189996	243.6861263	230.3852625	166.0243669	290.7376423	267.7782874	406.9961943	90	180	1000	20	2008	12	31	23	59	60	0
45.82	192.7298719	238.1923135	229.7596811	166.3093553	292.3109732	263.4095148	390.0731934	90	180	1000	20	2008	12	31	23	59	60	0
45.84	192.7298719	237.6961327	229.1340997	166.5943437	293.8844939	259.0407366	373.1501925	90	180	1000	20	2008	12	31	23	59	60	0
45.86	191.1672131	236.7683165	227.5720021	161.3137659	295.4580146	256.6719584	376.4270916	90	180	1000	20	2008	12	31	23	59	60	0
45.88	192.7298719	236.6787665	225.9099053	164.8998396	298.0435095	256.3697604	454.2701081	90	180	1000	20	2008	12	31	23	59	60	0
45.9	191.4799512	232.0995642	221.7643	161.7998376	295.2259501	262.8508363	439.9533137	90	180	1000	20	2008	12	31	23	59	60	0
45.92	189.6047323	232.1423799	221.2988236	161.7998376	295.6996398	276.9696873	439.2592021	90	180	1000	20	2008	12	31	23	59	60	0
45.94	187.1548897	231.5081235	220.8332852	161.7998376	296.1733295	291.0885383	438.5650905	90	180	1000	20	2008	12	31	23	59	60	0
45.96	187.1548897	227.1303226	220.8332852	161.7998376	296.2853579	298.1030379	435.1179927	90	180	1000	20	2008	12	31	23	59	60	0
45.98	189.8673422	226.4802883	227.1393953	165.5721132	297.7318176	298.6970972	427.6829927	90	180	1000	20	2008	12	31	23	59	60	0
46	187.1548897	225.8302539	227.1393953	165.5721132	297.7318176	298.6970972	427.6829927	90	180	1000	20	2008	12	31	23	59	60	0
46.02	191.4799512	228.8790764	224.8625127	164.2997663	278.9436035	284.8908966	412.3940323	90	180	1000	20	2008	12	31	23	59	60	0
46.04	192.1048514	238.6787665	225.8993023	159.2639799	279.3976137	276.0432016	398.9043499	90	180	1000	20	2008	12	31	23	59	60	0
46.06	191.4799512	241.8070101	224.4029472	161.3137659	280.8489389	245.5853871	383.2156239	90	180	1000	20	2008	12	31	23	59	60	0
46.08	190.8548109	240.9393704	223.9073356	162.7093339	282.4209036	232.07963	369.5269485	90	180	1000	20	2008	12	31	23	59	60	0
46.1	190.8548109	240.0717307	223.4117239	164.1049019	283.9928683	218.5739067	355.8382731	90	180	1000	20	2008	12	31	23	59	60	0
46.12	192.1048514	238.3969867	222.5903263	165.5004699	278.6436235	228.2925025	361.3899912	90	180	1000	20	2008	12	31	23	59	60	0
46.14	191.1672131	238.0114367	220.9282343	161.1498992	280.5016693	242.3894961	360.6411326	90	180	1000	20	2008	12	31	23	59	60	0
46.16	189.6047323	233.6861263	220.6925472	163.0127356	284.3812579	254.9616716	376.1341905	90	180	1000	20	2008	12	31	23	59	60	0
46.18	191.1672131	236.1923135	221.7643	163.8439929	279.9969112	258.9203398	366.2835165	90	180	1000	20	2008	12	31	23	59	60	0
46.2	189.6047323	236.1923135	221.7643	163.8439929	279.9969112	258.9203398	366.2835165	90	180	1000	20	2008	12	31	23	59	60	0
46.22	189.6047323	233.6861263	221.7643	162.6799365	281.1485475	251.2173915	356.3573738	90	180	1000	20	2008	12	31	23	59	60	0
46.24	189.6047319	232.1423799

47.82	191.4796312	248.5093605	250.2808626	160.5027509	270.4899198	203.912313	200.2943877	90	180	1000	20	2008	12	31	23	59	60	0
47.84	191.4796312	248.3139983	207.7643	159.6318318	270.3195451	202.3945369	199.9715974	90	180	1000	20	2008	12	31	23	59	60	0
47.85	191.4796312	248.2117287	248.9027439	159.6318318	270.3195451	202.3945369	199.9715974	90	180	1000	20	2008	12	31	23	59	60	0
47.86	193.9703607	248.2117287	250.9427439	154.5327509	270.4899198	203.1668152	200.3917178	90	180	1000	20	2008	12	31	23	59	60	0
47.9	195.8508109	250.9392704	250.4329966	148.3136209	270.4899198	202.8853501	206.8929427	90	180	1000	20	2008	12	31	23	59	60	0
47.91	195.8508109	248.7177	250.9427439	148.3136209	270.3195451	202.3945369	199.9715974	90	180	1000	20	2008	12	31	23	59	60	0
47.92	195.4717419	248.9275108	206.3945672	151.6991613	270.3917984	203.01313	201.5353435	90	180	1000	20	2008	12	31	23	59	60	0
47.96	192.1048614	247.4262988	223.3893153	157.3862686	272.267385	199.1929266	196.6938837	90	180	1000	20	2008	12	31	23	59	60	0
47.98	191.1873211	248.1923145	251.1887739	159.5086363	272.8843431	201.2543845	201.2327587	90	180	1000	20	2008	12	31	23	59	60	0
49	195.8508109	248.0717306	250.3934245	159.2629789	275.9862775	202.9958734	201.8303364	90	180	1000	20	2008	12	31	23	59	60	0
49.01	195.8508109	248.0717306	250.3934245	159.2629789	275.9862775	202.9958734	201.8303364	90	180	1000	20	2008	12	31	23	59	60	0
49.04	195.6508726	248.9795756	206.1988663	151.3835712	269.3484526	201.2543845	203.4738	90	180	1000	20	2008	12	31	23	59	60	0
49.06	189.8670422	247.8270101	250.8893779	154.2575819	277.4303869	203.7988182	199.6988837	90	180	1000	20	2008	12	31	23	59	60	0
49.09	193.4717419	248.1923145	250.7423746	154.5327509	268.6089909	199.43861	196.4576707	90	180	1000	20	2008	12	31	23	59	60	0
49.1	193.6331817	243.0989542	250.4329966	151.7542877	270.4899198	203.8298644	197.7503065	90	180	1000	20	2008	12	31	23	59	60	0
49.12	195.8508109	248.0717306	250.9427439	148.3136209	270.3195451	202.3945369	199.9715974	90	180	1000	20	2008	12	31	23	59	60	0
49.14	197.7286099	248.2717306	206.1988663	159.6899503	270.1793257	204.8472423	199.0352364	90	180	1000	20	2008	12	31	23	59	60	0
49.16	189.9706603	248.6982027	206.5130186	153.6318318	270.4899198	202.8853501	194.3413714	90	180	1000	20	2008	12	31	23	59	60	0
49.18	193.8021019	248.8187665	206.1988663	154.8931649	271.2353868	211.2261458	201.3359349	90	180	1000	20	2008	12	31	23	59	60	0
49.2	196.1989956	248.1923145	251.8038403	151.4410171	267.9935075	209.7587653	196.8438943	90	180	1000	20	2008	12	31	23	59	60	0
49.21	195.8508109	248.0717306	250.9427439	148.3136209	270.3195451	202.3945369	199.9715974	90	180	1000	20	2008	12	31	23	59	60	0
49.24	191.4796312	243.0989542	206.5130186	151.7542877	272.267385	203.912313	199.6988837	90	180	1000	20	2008	12	31	23	59	60	0
49.26	194.6040089	250.5779189	206.5130186	154.2575819	273.3713212	201.0043865	196.8438943	90	180	1000	20	2008	12	31	23	59	60	0
49.3	195.8508109	248.0717306	250.9427439	148.3136209	270.3195451	202.3945369	199.9715974	90	180	1000	20	2008	12	31	23	59	60	0
49.9	189.3622622	243.3737162	207.1393243	154.8931649	267.9935075	200.1668152	197.7503065	90	180	1000	20	2008	12	31	23	59	60	0
49.92	189.6008705	248.2929664	223.9837356	152.3862712	272.3705451	202.2943269	196.6576837	90	180	1000	20	2008	12	31	23	59	60	0
49.94	191.7953413	243.9996623	224.6333966	154.5727509	275.8024398	203.9958734	194.3413714	90	180	1000	20	2008	12	31	23	59	60	0
49.96	189.2269291	248.1923145	230.3423923	149.9393173	267.3992293	202.2943269	194.3413714	90	180	1000	20	2008	12	31	23	59	60	0
49.98	193.4717419	248.1923145	250.7423746	154.2575819	277.4303869	203.7988182	199.6988837	90	180	1000	20	2008	12	31	23	59	60	0
49.9	191.1873211	248.4254081	250.8295966	149.8298639	271.1539879	201.8648648	201.8483364	90	180	1000	20	2008	12	31	23	59	60	0
49.42	193.5431008	248.2929664	250.4329966	149.9393173	275.9162136	201.9648648	199.0948564	90	180	1000	20	2008	12	31	23	59	60	0
49.44	192.7286719	243.0989542	251.2088226	148.3136209	275.9267438	201.3178896	201.8483364	90	180	1000	20	2008	12	31	23	59	60	0
49.46	189.8008705	248.9295754	250.8423189	149.9393173	276.8787665	199.1234879	197.4967427	90	180	1000	20	2008	12	31	23	59	60	0
49.48	193.8021019	248.8187665	250.8423189	154.8931649	271.1539879	201.8648648	197.4967427	90	180	1000	20	2008	12	31	23	59	60	0
49.9	189.2269291	247.8270101	250.8895609	148.8318	269.2269526	199.4968837	199.6988837	90	180	1000	20	2008	12	31	23	59	60	0
49.92	189.9706603	248.9295754	250.8795829	157.3862686	269.8026745	200.5917178	200.5917178	90	180	1000	20	2008	12	31	23	59	60	0
49.94	189.6008705	248.1923145	250.8895779	148.8318	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
49.96	188.3588024	243.3139983	250.8423189	156.7956852	269.8026745	200.9958734	199.0352364	90	180	1000	20	2008	12	31	23	59	60	0
49.98	189.9706603	248.9295754	250.8895779	148.8318	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
49.9	193.5431008	247.7969564	250.3893153	154.8931649	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
49.92	192.2269291	243.1393243	224.3797523	148.8318	272.267385	203.912313	193.7197607	90	180	1000	20	2008	12	31	23	59	60	0
49.94	189.6008705	248.9295754	250.8423189	154.8931649	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
49.96	193.4717419	201.1693008	224.3797523	151.1288243	273.6249125	197.9594424	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
49.98	193.2048918	243.0989542	250.3893153	151.7542877	275.1763257	198.8091418	196.2181134	90	180	1000	20	2008	12	31	23	59	60	0
49.72	189.8795603	243.7487382	250.8795829	153.6546247	265.471699	202.2943269	196.9889502	90	180	1000	20	2008	12	31	23	59	60	0
49.74	189.8795603	243.7487382	250.8795829	153.6546247	265.471699	202.2943269	196.9889502	90	180	1000	20	2008	12	31	23	59	60	0
49.76	193.8021019	248.0982027	250.9895829	152.3862712	266.9935735	200.9958734	196.7204356	90	180	1000	20	2008	12	31	23	59	60	0
49.78	196.1989956	243.9996623	229.0187613	151.1288243	273.6249125	197.9594424	196.9889502	90	180	1000	20	2008	12	31	23	59	60	0
49.8	189.8795603	248.0982027	250.9895829	152.8639498	275.9362995	192.8639498	196.6576837	90	180	1000	20	2008	12	31	23	59	60	0
49.82	189.8795603	248.3139983	250.8795829	150.8136276	269.9335745	196.6143463	193.7197607	90	180	1000	20	2008	12	31	23	59	60	0
49.84	193.9706603	248.0982027	250.9895829	152.8639498	275.9362995	192.8639498	196.6576837	90	180	1000	20	2008	12	31	23	59	60	0
49.86	193.9706603	243.9996623	229.1693123	151.1288243	269.8026745	199.1234879	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
49.88	192.1048614	241.4957761	250.8895829	149.6798774	272.9973320	197.8694355	197.4967427	90	180	1000	20	2008	12	31	23	59	60	0
49.9	189.2269291	241.4957761	250.4512543	148.8318	275.9362995	200.7587653	197.1948564	90	180	1000	20	2008	12	31	23	59	60	0
49.92	189.8795603	248.1923145	250.9895829	145.7481103	271.1539879	199.6862417	196.2181134	90	180	1000	20	2008	12	31	23	59	60	0
49.94	189.8795603	248.1923145	250.9895829	149.6798774	272.9973320	197.8694355	197.4967427	90	180	1000	20	2008	12	31	23	59	60	0
49.96	197.7286099	248.1923145	207.9410605	152.3862712	275.8024398	199.4962417	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
49.98	192.2269291	247.4262988	251.1393243	151.1288243	271.1539879	201.0543865	191.2134868	90	180	1000	20	2008	12	31	23	59	60	0
49.9	197.7286099	243.6984283	250.9895829	154.8931649	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
49.92	189.4717419	248.1923145	250.3893153	154.8931649	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
49.94	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
49.96	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
49.98	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
49.9	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
49.92	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
49.94	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
49.96	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
49.98	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50.02	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50.04	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50.06	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50.08	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50.1	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50.12	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50.14	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50.16	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50.18	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50.2	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50.22	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50.24	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50.26	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50.28	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50.3	189.8795603	248.1923145	250.9895829	154.2575819	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50.32	189.8795603	248.6984283	250.9895829	149.9402807	271.1539879	201.9648648	191.2134868	90	180	1000	20	2008	12	31	23	59	60	0
50.34	193.3503869	248.6982027	250.9895829	149.9393173	269.9935745	197.4962417	191.4957427	90	180	1000	20	2008	12	31	23	59	60	0
50.36	189.9706603	201.1693008	250.9895829	147.3738837	270.4899198	200.9958734	196.7204356	90	180	1000	20	2008	12	31	23	59	60	0
50.38	189.9706603	248.1923145	250.9895829	149.9393173	270.4899198	200.9958734	196.7204356	90	180	1000	20	2008	12	31	23	59	60	0
50.4	192.7286719	248.4957761	250.9423189	148.2012304	273.6249125	199.4962417	194.3413714	90	180	1000	20	2008	12	31	23	59	60	0
50.42	191.4796312	239.3971219	229.7539611	153.1968016	267.9935075	200.9958734	197.7503065	90	180	1000	20	2008	12	31	23	59	60	0
50.44	189.8795603	248.1923145	250.9895829	149.9393173	270.4899198	200.9958734	196.7204356	90	180	1000	20	2008	12	31	23	59	60	0
50.46	189.1989956	248.3139983	250.9895829	149.9393173	266.2964966	199.1234879	196.6576837	90	180	1000	20	2008	12	31	23	59	60	0
50.48	189.8795603	248.3139983	250.9895829	152.5027509	268.6089909	204.1293875	197.4967427	90	180	1000	20	2008	12	31	23	59	60	0
50.5	192.4717419	248.9495899	250.7423746	149.9787774	267.9410420	201.9648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50.52	189.8795603	248.1923145	250.9895829	149.9787774	267.9410420	201.9648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50.54	191.1873211	247.1393243	224.3797523	154.1998642	267.9410420	197.4962417	195.6353604	90	180	1000	20	2008	12	31	23	59	60	0
50.56	189.9706603	248.4254081	251.6917196	147.6887704	267.9935075	198.8091418	195.2181134	90	180	1000	20	2008	12	31	23	59	60	0
50.6	195.8508109	248.9675232	250.9895829	149.9393173	272.3705451	204.9472423	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50.62	192.4717419	248.6261363	250.9895829	153.8136276	267.9935075	201.9648648	191.1948564	90	180	1000	20	2008	12	31	23	59	60	0
50.64	189.8795603	248.6982027	250.7423746	149.9787774	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
50.66	189.8795603	248.6982027	250.7423746	151.4410171	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
50.68	197.7286099	248.1923145	250.7423746	149.9787774	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50.7	193.6331817	248.6261363	250.9895829	153.8136276	270.3195451	202.3945369	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50.72	197.7286099	248.1923145	250.7423746	153.6546247	270.3195451	202.3945369	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50.74	189.8795603	248.6982027	250.7423746	151.4410171	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
50.76	189.8795603	248.6982027	250.7423746	151.4410171	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
50.78	189.8795603	248.6982027	250.7423746	151.4410171	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
50.8	189.8795603	248.6982027	250.7423746	151.4410171	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
50.82	189.8795603	248.6982027	250.7423746	151.4410171	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
50.84	189.8795603	248.6982027	250.7423746	151.4410171	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
50.86	189.8795603	248.6982027	250.7423746	151.4410171	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
50.88	197.7286099	248.1923145	250.7423746	149.9787774	270.4899198	201.8648648	196.3358387	90	180	1000	20	2008	12	31	23	59	60	0
50.9	189.8795603	248.6982027	250.7423746	151.4410171	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
50.92	189.8795603	248.6982027	250.7423746	151.4410171	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
50.94	189.8795603	248.6982027	250.7423746	151.4410171	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
50.96	189.8795603	248.6982027	250.7423746	151.4410171	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
50.98	189.8795603	248.6982027	250.7423746	151.4410171	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
51	189.8795603	248.6982027	250.7423746	151.4410171	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
51.02	189.8795603	248.6982027	250.7423746	151.4410171	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
51.04	189.8795603	248.6982027	250.7423746	151.4410171	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
51.06	189.8795603	248.6982027	250.7423746	151.4410171	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
51.08	191.1873211	248.1923145	250.7423746	149.2012304	269.8026745	200.9958734	196.6576837	90	180	1000	20	2008	12	31	23	59	60	0
51.1	189.8795603	248.6982027	250.7423746	151.4410171	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
51.12	189.3503869	248.3939583	250.1393126	149.1393226	270.4899198	201.9648648	195.9876679	90	180	1000	20	2008	12	31	23	59	60	0
51.14	193.6331817	248.0717306	250.9895829	153.1968642	270.4899198	199.9899642	196.2181134	90	180	1000	20	2008	12	31	23	59	60	0
51.16	189.8795603	248.6982027	250.7423746	151.4410171	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
51.18	193.6331817	248.6982027	250.1393126	147.3738837	271.1539879	203.912313	195.2181134	90	180	1000	20	2008	12	31	23	59	60	0
51.2	191.1873211	201.1693008	250.9423189	153.5027509	271.4303869	199.7503641	200.5917178	90	180	1000	20	2008	12	31	23	59	60	0
51.22	189.8795603	248.6982027	250.3773523	151.4410171	271.1539879	201.0543865	195.6353604	90	180	1000	20	2008	12	31	23	59	60	0
51.24	189.8795603	248.6982027	250.9895829	149.9393173	272.267385	197.9594424	196.6576837	90	180	1000	20	2008	12	31	23	59	60	0
51.26	189.8795603	248.6982027	250.7423746	151.4410171	267.9935075	200.5917178	196.0948564	90	180	1000	20	2008	12	31	23	59	60	0
51.28	189.3503869	248.3139983	250.7423746	154.8931649	271.4303869	201.9648648	194.3413714	90	180	1000	20	2008	12	31	23	59	60	0
51.3	189.1989956	248.3139983	250.7423746	156.1347117	268.2964966	199.7503641	196.6576837	90	180	1000	20	2008	12	31	23	59	60	0
51.32	192.4717419	247.4262988	251.1393243	151.4410171	270.4899198	200.9958734	196.1918284	90	180	1000	20	2008	12	31	23	59	60	0
51.34	189.3503869	243.3737162	250.9895779	151.1288243	275.9267438	202.3945369	196.9889502	90	180	1000	20	2008	12	31	23	59	60	0
51.36	189.6008705	248.9295754	250.8423189	154.8931649	271.4303869	201.9648648	194.3413714	90	180	1000	20	2008	12	31	23	59	60	0
51.38	189.6008705	248.9295754	250.8423189	154.8931649	271.4303869	201.9648648	194.3413714	90	180	1000	20	2008	12	31	23	59	60	0
51.4	189.8795603	248.9295754	250.9895829	147.2682687	266.7260512	197.2624493	196.7204356	90	180	1000	20	2008	12	31	23	59	60	0
51.42	193.3503869	248.7487382	250.1393126	151.4410171	270.4899198	200.9958734	196.1918284	90	180	1000	20	2008	12	31	23	59	60	0
51.44	191.4796312	243.3737162	250.9895779	151.1288243	275.9267438	202.3945369	196.9889502	90	180	1000	20	2008	12	31	23	59	60	0
51.46	189.8795603	248.9295754	250.8423189	154.8931649	271.4303869	201.9648648	194.3413714	90	180	1000	20	2008	12	31	23	59	60	0
51.48	193.6331817	243.0989542	250.9895829	153.5086346	275.9267438	202.3945369	196.9889502	90	180	1000	20	2008	12	31	23	59	60	0
51.5	197.7286099	248.2929664	250.9895829	152.6928679	266.1809099	197.9594424	201.8483364	90	180	1000	20	2008	12	31	23	59	60	0
51.52	189.8795603	248.9295754	250.8423189	154.8931649	271.4303869	201.9648648	194.3413714	90	180	1000	20	2008	12	31	23	59	60	0
51.54	189.8795603	248.9295754	250.9895829	152.3862712	267.9935075	200.5917178	196.7204356	90	180	1000	20	2008	12	31	23	59	60	0
51.56

62.26	199.6045705	243.0999642	230.3402583	151.1288243	298.6099699	200.6908734	195.2797624	90	180	1000	20	2008	12	31	23	59	60	0
62.28	191.7501413	243.3737662	225.9850779	149.1203369	298.6109431	200.9838872	196.2181134	90	180	1000	20	2008	12	31	23	59	60	0
62.29	199.6045705	243.0999642	230.3402583	151.1288243	298.6099699	200.6908734	195.2797624	90	180	1000	20	2008	12	31	23	59	60	0
62.32	197.1540897	238.3414118	225.6038309	150.6136376	298.2843563	199.9853758	196.2181134	90	180	1000	20	2008	12	31	23	59	60	0
62.34	189.2950604	246.1923145	227.1393953	147.9996972	299.7875563	202.8853261	193.4648294	90	180	1000	20	2008	12	31	23	59	60	0
62.36	191.7501413	243.3737662	225.9850779	149.1203369	298.6109431	200.9838872	196.2181134	90	180	1000	20	2008	12	31	23	59	60	0
62.38	189.6170606	246.9260609	226.5850605	150.6136376	298.6099699	199.7503641	197.7583563	90	180	1000	20	2008	12	31	23	59	60	0
62.3	190.4717615	242.4334921	226.9197613	149.2912354	298.9609417	197.2624493	196.2181134	90	180	1000	20	2008	12	31	23	59	60	0
62.42	191.4790212	247.4362368	225.3730476	149.2912354	299.5409326	192.2369896	199.6539307	90	180	1000	20	2008	12	31	23	59	60	0
62.44	192.1048514	244.6261363	227.7643	147.3892686	270.2917884	201.0043665	192.1918399	90	180	1000	20	2008	12	31	23	59	60	0
62.46	189.9706705	243.0999642	230.3402583	151.1288243	298.6109431	200.9838872	196.2181134	90	180	1000	20	2008	12	31	23	59	60	0
62.48	191.7501413	243.4334921	226.9197613	147.9996972	269.4742696	199.3614808	196.6498927	90	180	1000	20	2008	12	31	23	59	60	0
62.5	189.2950603	244.9363754	222.7543136	147.6887704	297.6993183	197.2624493	196.6378457	90	180	1000	20	2008	12	31	23	59	60	0
62.52	193.3163919	242.7967192	224.6039599	149.2912354	269.4742696	197.8694355	192.1918399	90	180	1000	20	2008	12	31	23	59	60	0
62.54	197.1396399	242.8693649	222.9012543	154.2573615	298.2399636	203.9958734	194.6501617	90	180	1000	20	2008	12	31	23	59	60	0
62.56	189.6170606	246.9260609	226.5850605	150.6136376	298.6099699	199.7503641	197.7583563	90	180	1000	20	2008	12	31	23	59	60	0
62.58	189.8506109	246.5495435	227.7643	151.7429777	297.2993295	201.3778696	196.8426943	90	180	1000	20	2008	12	31	23	59	60	0
62.6	192.7396718	243.0999642	230.3402583	149.2912354	298.6099699	203.9773632	196.2181134	90	180	1000	20	2008	12	31	23	59	60	0
62.62	192.1048514	246.8187665	229.7538421	149.2912354	270.9976322	201.3778696	191.8356387	90	180	1000	20	2008	12	31	23	59	60	0
62.64	189.1989593	242.7967192	227.7643	156.7935652	298.1909399	199.4842217	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
62.66	189.6170606	246.9260609	226.5850605	150.6136376	298.6099699	199.7503641	197.7583563	90	180	1000	20	2008	12	31	23	59	60	0
62.68	189.2950603	244.9363754	225.9850779	150.6136376	298.9609417	199.5099962	195.9879672	90	180	1000	20	2008	12	31	23	59	60	0
62.7	192.1048514	241.1903308	231.3217154	147.9996972	298.6099699	197.8694355	194.6501617	90	180	1000	20	2008	12	31	23	59	60	0
62.72	189.6170606	246.9260609	226.5850605	150.6136376	298.9609417	199.4842217	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
62.74	192.7396718	246.9260609	226.5850605	147.3738837	298.2843563	199.9853758	193.7197927	90	180	1000	20	2008	12	31	23	59	60	0
62.76	192.2290607	243.9996623	232.1078647	149.2912354	298.2843563	203.2043269	196.5393037	90	180	1000	20	2008	12	31	23	59	60	0
62.78	189.2950603	243.6863263	234.3958935	147.3738837	297.6993183	196.4398601	196.3208381	90	180	1000	20	2008	12	31	23	59	60	0
62.8	189.6045705	243.0999642	226.9197613	149.2912354	270.4899198	203.3773803	195.7113493	90	180	1000	20	2008	12	31	23	59	60	0
62.82	189.6170606	246.9260609	226.5850605	150.6136376	298.9609417	199.4842217	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
62.84	189.2950603	246.9260609	226.5850605	151.7429777	298.2387288	198.8694158	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
62.86	197.1396399	246.1923145	226.6038309	151.7429777	269.4742696	198.6964217	196.9426944	90	180	1000	20	2008	12	31	23	59	60	0
62.88	192.4717615	246.3909867	222.1341339	149.2912354	298.9325178	199.7503641	191.8356387	90	180	1000	20	2008	12	31	23	59	60	0
62.9	189.9706705	247.8070151	226.1969843	151.4411	298.6099699	195.3614808	199.3367126	90	180	1000	20	2008	12	31	23	59	60	0
62.92	189.6170606	246.9260609	226.5850605	150.6136376	298.9609417	199.4842217	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
62.94	192.1048514	243.9996623	226.6038309	150.6136376	270.8767665	197.8694355	193.2902	90	180	1000	20	2008	12	31	23	59	60	0
62.96	189.6045705	247.8070151	225.2461118	147.9996972	273.3132122	201.9438698	192.7737167	90	180	1000	20	2008	12	31	23	59	60	0
62.98	189.2290607	246.5495435	226.9025222	149.7481103	270.3795401	201.0013627	193.2902	90	180	1000	20	2008	12	31	23	59	60	0
63	193.0323817	241.1903308	231.3217154	149.2912354	277.1168976	204.1290879	189.6008163	90	180	1000	20	2008	12	31	23	59	60	0
63.02	189.6170606	246.9260609	226.5850605	150.6136376	298.9609417	199.4842217	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
63.04	189.9706603	238.3311319	225.9850779	147.9996972	299.6029417	203.9038872	191.2133408	90	180	1000	20	2008	12	31	23	59	60	0
63.06	189.8504493	243.9363754	224.8421919	150.5037509	298.6099699	203.8258043	194.0393451	90	180	1000	20	2008	12	31	23	59	60	0
63.08	192.7396718	246.9260609	226.5850605	147.3738837	298.2843563	199.9853758	193.7197927	90	180	1000	20	2008	12	31	23	59	60	0
63.1	189.3563021	247.1303208	229.3858429	149.4211	297.6993183	199.3614808	191.2133408	90	180	1000	20	2008	12	31	23	59	60	0
63.12	189.6045705	247.4362368	227.9917766	150.5037509	298.9609417	199.4842217	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
63.14	189.9706603	247.8070151	226.5710185	149.3126426	298.9609417	197.8694355	196.7503641	90	180	1000	20	2008	12	31	23	59	60	0
63.16	192.2290607	242.4334921	227.1393953	150.6136376	272.3795401	194.6153463	193.5393037	90	180	1000	20	2008	12	31	23	59	60	0
63.18	189.6170606	246.9260609	226.5850605	150.6136376	298.9609417	199.4842217	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
63.2	189.8506109	241.1903308	224.8421919	149.4211	297.6993183	199.3614808	195.6339304	90	180	1000	20	2008	12	31	23	59	60	0
63.22	192.7396718	251.8209963	225.9917766	144.2456146	272.9976322	197.2624493	191.8356387	90	180	1000	20	2008	12	31	23	59	60	0
63.24	193.3163919	243.2139963	225.9850779	147.9996972	298.7383512	197.2624493	196.8426944	90	180	1000	20	2008	12	31	23	59	60	0
63.26	189.5416393	239.3311319	223.9875849	149.1203369	298.6099699	199.1314664	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
63.28	192.7396718	246.9260609	226.5850605	147.3738837	298.2843563	199.9853758	193.7197927	90	180	1000	20	2008	12	31	23	59	60	0
63.3	189.2950603	247.1303208	226.6038309	151.1371154	297.6993183	201.9438698	191.8356387	90	180	1000	20	2008	12	31	23	59	60	0
63.32	189.9706603	238.2929045	222.9012543	149.6406907	297.2993295	203.9958734	191.8356387	90	180	1000	20	2008	12	31	23	59	60	0
63.34	191.7501413	243.4334921	226.3402583	150.1999642	269.4742696	199.9853758	192.1918399	90	180	1000	20	2008	12	31	23	59	60	0
63.36	192.8506108	238.3246708	229.6038321	149.3126426	298.2843563	202.2043269	196.7354126	90	180	1000	20	2008	12	31	23	59	60	0
63.38	189.6170606	246.9260609	226.5850605	150.6136376	298.9609417	199.4842217	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
63.4	189.9706705	243.9363754	225.1341339	150.6136376	297.6143422	201.9438698	194.6501617	90	180	1000	20	2008	12	31	23	59	60	0
63.42	189.3563021	246.1923145	225.9025222	150.5037509	271.7539576	194.4398601	196.3208381	90	180	1000	20	2008	12	31	23	59	60	0
63.44	192.7396718	246.9260609	226.5850605	147.3738837	298.2843563	199.9853758	193.7197927	90	180	1000	20	2008	12	31	23	59	60	0
63.46	189.2950603	246.9260609	226.5850605	149.9408907	297.6993183	199.3614808	196.9426944	90	180	1000	20	2008	12	31	23	59	60	0
63.48	189.6045705	243.0999642	230.3402583	151.1288243	298.6099699	203.9958734	195.2797624	90	180	1000	20	2008	12	31	23	59	60	0
63.5	192.1048514	246.1923145	227.1393953	150.6136376	298.9609417	199.4842217	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
63.52	189.6170606	246.9260609	226.5850605	150.6136376	298.9609417	199.4842217	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
63.54	192.1048514	246.1923145	227.1393953	150.5037509	271.7539576	194.4398601	196.3208381	90	180	1000	20	2008	12	31	23	59	60	0
63.56	189.9706603	246.2929045	225.1341339	150.1999642	271.7539576	194.3701592	189.6008163	90	180	1000	20	2008	12	31	23	59	60	0
63.58	192.2290607	246.8187665	222.9012543	149.3126426	271.1589976	198.6964217	191.4982767	90	180	1000	20	2008	12	31	23	59	60	0
63.6	189.9706603	246.1923145	227.9917766	147.2909091	272.6843423	199.1314679	190.9026777	90	180	1000	20	2008	12	31	23	59	60	0
63.62	189.6045705	242.3129963	223.9029665	153.0871844	271.4303669	198.6964217	194.6501617	90	180	1000	20	2008	12	31	23	59	60	0
63.64	192.7396718	246.9260609	226.5850605	147.3738837	298.2843563	199.9853758	193.7197927	90	180	1000	20	2008	12	31	23	59	60	0
63.66	189.8506109	246.5495435	226.5850605	149.2912354	298.6029417	199.1314679	196.0948934	90	180	1000	20	2008	12	31	23	59	60	0
63.68	189.5416393	246.3909867	224.6039599	149.6266306	298.5329278	197.8694355	193.2902	90	180	1000	20	2008	12	31	23	59	60	0
63.7	197.1396399	246.8187665	225.9850779	149.2912354	298.6099699	199.3614808	193.2902	90	180	1000	20	2008	12	31	23	59	60	0
63.72	197.4389998	246.8187665	216.1798976	149.7481103	297.5415420	199.9853758	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
63.74	192.2290607	246.9260609	226.5850605	147.3738837	298.2843563	199.9853758	193.7197927	90	180	1000	20	2008	12	31	23	59	60	0
63.76	189.8506109	246.8187665	223.3893133	150.6136376	270.9976322	199.4842217	196.0948934	90	180	1000	20	2008	12	31	23	59	60	0
63.78	191.7501413	243.6863263	223.7543136	149.6406907	271.7539576	202.8853261	196.6426944	90	180	1000	20	2008	12	31	23	59	60	0
63.8	189.6170606	246.9260609	226.5850605	150.6136376	298.9609417	199.4842217	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
63.82	192.1048514	246.1923145	227.1393953	150.5037509	271.7539576	202.8853261	196.9426944	90	180	1000	20	2008	12	31	23	59	60	0
63.84	193.5421008	246.1923145	223.7543136	150.1999642	270.9016588	202.8853261	193.7197927	90	180	1000	20	2008	12	31	23	59	60	0
63.86	189.8504493	243.0363021	226.3605426	149.6406907	271.4303669	201.0043665	196.9669902	90	180	1000	20	2008	12	31	23	59	60	0
63.88	189.5416393	246.9260609	226.1923145	150.5037509	297.6993183	193.1672589	199.0203364	90	180	1000	20	2008	12	31	23	59	60	0
63.9	192.7396718	246.9260609	226.5850605	147.3738837	298.2843563	199.9853758	193.7197927	90	180	1000	20	2008	12	31	23	59	60	0
63.92	189.9706603	243.2139963	226.5850605	150.3835712	270.8024208	203.9958734	196.6498927	90	180	1000	20	2008	12	31	23	59	60	0
63.94	191.7501413	243.9363754	226.7538421	144.2456146	269.8029417	199.6964217	195.9879672	90	180	1000	20	2008	12	31	23	59	60	0
63.96	191.7501413	246.1923145	226.9025222	149.6406907	271.7539576	199.4842217	196.3208381	90	180	1000	20	2008	12	31	23	59	60	0
63.98	192.2290607	246.9260609	226.5850605	147.3738837	298.2843563	199.9853758	193.7197927	90	180	1000	20	2008	12	31	23	59	60	0
64	192.7396718	246.9260609	226.5850605	147.3738837	298.6029417	199.1314679	196.0948934	90	180	1000	20	2008	12	31	23	59	60	0
64.02	189.5416393	243.4334921	226.9197613	149.2912354	270.4899198	201.3778696	196.6498927	90	180	1000	20	2008	12	31	23	59	60	0
64.04	189.5416393	243.2779662	226.6038309	151.4411	270.4899198	201.3778696	196.6498927	90	180	1000	20	2008	12	31	23	59	60	0
64.06	191.1671211	243.2779662	226.6038309	147.6887704	273.3132122	197.8694355	195.2797624	90	180	1000	20	2008	12	31	23	59	60	0
64.08	196.4797628	243.3129963	223.1341339	150.6136376	298.2399636	199.1429698	195.9353037	90	180	1000	20	2008	12	31	23	59	60	0
64.1	189.9706603	246.9260609	226.5850605	150.6136376	298.9609417	199.4842217	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
64.12	197.1396399	243.6863263	226.9025222	149.3126426	298.2399636	199.9853758	191.8356387	90	180	1000	20	2008	12	31	23	59	60	0
64.14	197.1396399	246.5495435	226.7543136	149.2912354	297.6993183	202.2043269	196.7354126	90	180	1000	20	2008	12	31	23	59	60	0
64.16	192.2290607	246.9260609	226.5850605	147.3738837	298.2843563	199.9853758	193.7197927	90	180	1000	20	2008	12	31	23	59	60	0
64.18	189.8506109	243.9996623	226.9025222	149.6266306	270.4899198	203.9123113	196.8426944	90	180	1000	20	2008	12	31	23	59	60	0
64.2	189.8504493	237.7584968	224.3134953	149.6766774	298.7383512	197.8694355	196.0948934	90	180	1000	20	2008	12	31	23	59	60	0
64.22	192.4717615	243.6863263	224.6039599	149.6266306	298.6029417	199.3614808	196.8426944	90	180	1000	20	2008	12	31	23	59	60	0
64.24	192.1048514	242.1202461	224.6039599	149.5576633	299.5409326	199.8095148	194.3437314	90	180	1000	20	2008	12	31	23	59	60	0
64.26	189.5416393	246.9260609	226.5850605	150.6136376	298.9609417	199.4842217	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
64.28	189.6045705	247.7584968	226.5710185	147.9996972	270.4899198	196.7503641	196.3968902	90	180	1000	20	2008	12	31	23	59	60	0
64.3	189.1989593	246.9363754	226.6038309	149.1203369	298.6029417	199.4842217	196.9669902	90	180	1000	20	2008	12	31	23	59	60	0
64.32	191.1671211	247.7584968	226.6038309	152.3835712	271.1589976	201.0043665	196.2181134	90	180	1000	20	2008	12	31	23	59	60	0
64.34	189.8504493	243.6863263	224.3958935	149.6406907	270.9976322	204.1290879	202.47363	90	180	1000	20	2008	12	31	23	59	60	0
64.36	192.7396718	246.9260609	226.5850605	147.3738837	298.2843563	199.9853758	193.7197927	90	180	1000	20	2008	12	31	23	59	60	0
64.38	191.4790212	243.0999642	226.1341339	147.9996972	271.1589976	197.8694355	193.2902	90	180	1000	20	2008	12	31	23	59	60	0
64.4	189.5416393	243.9363754	229.6038321	151.4411	298.2843563	203.9958734	195.2797624	90	180	1000	20	2008	12	31	23	59	60	0
64.42	191.4790212	247.4362368	227.9917766	153.0871844	298.6029417	201.0013627	193.7197927	90	180	1000	20	2008	12	31	23	59	60	0
64.44	189.1989593	239.5275659	221.1863729	142.9956897	298.6029417	192.3633458	193.1918399	90	180	1000	20	2008	12	31	23	59	60	0
64.46	192.7396718	246.9260609	226.5850605	147.3738837	298.2843563	199.9853758	193.7197927	90	180	1000	20	2008	12	31	23	59	60	0
64.48	189.6045705	242.7967192	225.9850779	147.3738837	298.6029417	199.4842217	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
64.5	197.1396399	243.9363754	223.1341339	149.6266306	298.5329278	199.4842217	193.7197927	90	180	1000	20	2008	12	31	23	59	60	0
64.52	189.8504493	243.6863263	226.9025222	149.6266306	298.6029417	199.3614808	193.2902	90	180	1000	20	2008	12	31	23	59	60	0
64.54	189.8506109	243.6863263	223.3893133	150.6136376	298.9609417	199.4842217	193.2902	90	180	1000	20	2008	12	31	23	59	60	0
64.56	192.1048514	246.1923145	221.9197136	151.7429777	270.4899198	199.4842217	193.4339304	90	180	1000	20	2008	12	31	23	59	60	0
64.58	189.3563021	246.9260609	226.5850605	147.3738837	298.2843563	199.9853758	193.7197927	90	180	1000	20	2008	12	31	23	59	60	0
64.6	189.6045705	243.3129963	226.9025222	149.2912354	298.2399636	199.1429698	196.3208381	90	180	1000	20	2008	12	31	23	59	60	0
64.62	192.2290607	243.6863263	226.9025222	149.6266306	298.6029417	199.4842217	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
64.64	189.5416393	243.6863263	226.9025222	149.6266306	298.6029417	199.4842217	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
64.66	192.7396718	246.9260609	226.5850605	147.3738837	298.2843563	199.9853758	193.7197927	90	180	1000	20	2008	12	31	23	59	60	0
64.68	189.9706603	246.9260609	226.5850605	150.3835712	270.8024208	203.9958734	196.6498927	90	180	1000	20	2008	12	31	23	59	60	0
64.7	197.1396399	243.9996623	227.9917766	149.2912354	298.7383512	203.9123113	196.8426944	90	180	1000	20	2008	12	31	23	59	60	0
64.72	189.6045705	243.9363754	226.9197613	149.2912354	270.4899198	201.3778696	196.6498927	90	180	1000	20	2008	12	31	23	59	60	0
64.74	197.4389998	246.1923145	224.9025222	149.6266306	298.5329278	199.1429698	199.0203364	90	180	1000	20	2008	12	31	23	59	60	0
64.76	192.1048514	246.9260609	226.5850605	147.3738837	298.2843563	199.9853758	193.7197927	90	180	1000	20	2008	12	31	23	59	60	0
64.78	191.7501413	243.9996623	226.9197613	149.2912354	270.4899198	201.3778696	196.6498927	90	180	1000	20	2008	12	31	23	59	60	0
64.8	189.1989593	246.9260609	226.5850605	149.6266306	298.5329278	199.1429698	196.9669902	90	180	1000	20	2008	12	31	23	59	60	0
64.82	192.1048514	243.4334921	226.9197613	149.2912354	270.4899198	201.3778696	196.6498927	90	180	1000	20	2008	12	31	23	59	60	0
64.84	189.5416393	246.1923145	227.1393953	150.6136376	298.9609417	199.4842217	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
64.86	189.6045705	243.9996623	226.9197613	149.2912354	270.4899198	201.3778696	196.6498927	90	180	1000	20	2008	12	31	23	59	60	0
64.88	193.3163919	243.9363754	226.9197613	149.2912354	270.4899198	201.3778696	196.6498927	90	180	1000	20	2008	12	31	23	59	60	0
64.9	189.5416393	243.9996623	226.9197613	149.2912354	270.4899198	201.3778696	196.6498927	90	180	1000	20	2008	12	31	23	59	60	0
64.92	192.1048514	246.1923145	227.1393953	150.6136376	298.9609417	199.4842217	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
64.94	189.6045705	243.3129963	226.9025222	149.6266306	298.6029417	199.4842217	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
64.96	192.7396718	246.9260609	226.5850605	147.3738837	298.2843563	199.9853758	193.7197927	90	180	1000	20	2008	12	31	23	59	60	0
64.98	189.5416393	243.6863263	226.9025222	149.6266306	298.6029417	199.4842217	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
65	189.8506109	243.6863263	226.9025222	149.6266306	298.6029417	199.4842217	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
65.02	197.1396399	243.9996623	226.9197613	149.2912354	270.4899198	201.3778696	196.6498927	90	180	1000	20	2008	12	31	23	59	60	0
65.04	189.6045705	243.6863263	226.9025222	149.6266306	298.5329278	199.1429698	196.9669902	90	180	1000	20	2008	12	31	23	59	60	0
65.06	191.7501413	246.1923145	227.1393953	150.6136376	298.9609417	199.4842217	196.9833023	90	180	1000	20	2008	12	31	23	59	60	0
65.08	192.7396718	246.9260609	226.5850605	147.3738837	298.2843563	199.9853758	193.7197927	90	180	1000	20	2008	12	31	23	59	60	0
65.1	189.3563021	246.9260609	226.5850605	149.9408907	297.6993183	199.3614808	196.9426944	90	180	1000	20	2008	12	31	23	59	60	0
65.12	189.9706603	242.4334921	226.9197613	150.1999642	297.6993183	199.8095148	191.5925403	90	180	1000	20	2008	12	31	23	59	60	0
65.14	189.6045705	246.2929045	227.1393953	149.6266306	298.6029417	199.4842217	196.9833023	90	180	1000	20	2008	12	31	23	59