

Half Period	Time	Period	Half Period	Time	Period	Half Period	Time	Period	Half Period	Time	Period
878	2.51	1647	877	2.51	1658	786	1.76	1653	785	1.74	1658
769	3.28	1646	781	3.29	1657	867	2.63	1658	873	2.62	1658
877	4.16	1647	876	4.16	1658	791	3.42	1658	785	3.4	1663
770	4.93	1648	782	4.95	1658	867	4.28	1659	878	4.28	1664
Period vs Time UG2 40% Test 1			Period vs Time UG2 40% Test 2			Period vs Time UG2 40% Test 3			Period vs Time UG2 40% Test 4		
■ Period ■ 1640 + 7.71 ln x R² = 0.864			■ Period ■ 1649 + 6.01 ln x R² = 0.826			■ Period ■ 1648 + 6.14 ln x R² = 0.836			■ Period ■ 1652 + 5.33 ln x R² = 0.81		
Period vs Time UG2 40% Test 1			Period vs Time UG2 40% Test 2			Period vs Time UG2 40% Test 3			Period vs Time UG2 40% Test 4		
■ Period ■ 1637 + 8.76 ln x R² = 0.913			■ Period ■ 1647 + 6.46 ln x R² = 0.837			■ Period ■ 1646 + 6.72 ln x R² = 0.859			■ Period ■ 1651 + 5.54 ln x R² = 0.812		
797	29.84	1670	797	29.91	1669	867	29.23	1663	872	29.26	1669
873	30.71	1669	872	30.78	1669	796	30.02	1669	797	30.06	1669
796	31.5	1663	797	31.58	1668	873	30.9	1669	872	30.93	1669
867	32.37	1663	871	32.45	1673	796	31.69	1663	797	31.73	1668
796	33.17	1669	802	33.25	1669	867	32.56	1668	871	32.6	1668
873	34.04	1669	867	34.12	1669	801	33.36	1669	797	33.4	1675
796	34.84	1669	802	34.92	1669	868	34.23	1670	878	34.27	1669
873	35.71	1669	867	35.79	1669	802	35.03	1668	791	35.06	1669
796	36.51	1668	802	36.59	1674	866	35.9	1669	878	35.94	1674
872	37.38	1669	872	37.46	1668	803	36.7	1674	796	36.74	1668
797	38.18	1669	796	38.26	1669	871	37.57	1668	872	37.61	1669
872	39.05	1674	873	39.13	1675	797	38.37	1669	797	38.41	1674
802	39.85	1668	802	39.94	1669	872	39.24	1669	877	39.28	1674
866	40.72	1669	867	40.8	1669	797	40.04	1669	797	40.08	1669
803	41.52	1669	802	41.6	1674	872	40.91	1674	872	40.95	1669
866	42.38	1674	872	42.48	1674	802	41.71	1668	797	41.75	1675
808	43.19	1669	802	43.28	1668	866	42.58	1668	878	42.63	1674
861	44.05	1668	866	44.14	1668	802	43.38	1670	796	43.42	1669
807	44.86	1675	802	44.95	1675	868	44.25	1669	873	44.3	1669
868	45.73	1669	873	45.82	1674	801	45.05	1674	796	45.09	1673
801	46.53	1668	801	46.62	1674	873	45.92	1675	877	45.97	1674
867	47.4	1675	873	47.49	1670	802	46.72	1668	797	46.77	1674
808	48.2	1674	797	48.29	1669	866	47.59	1669	877	47.64	1674
866	49.07	1674	872	49.16	1674	803	48.39	1674	797	48.44	1669
808	49.88	1669	802	49.96	1674	871	49.26	1673	872	49.31	1674
861	50.74	1668	872	50.84	1674	802	50.06	1669	802	50.12	1674
807	51.55	1674	802	51.64	1673	867	50.93	1674	872	50.99	1669
867	52.41	1674	871	52.51	1674	807	51.74	1675	797	51.78	1675
807	53.22	1675	803	53.31	1670	868	52.61	1669	878	52.66	1674
868	54.09	1669	867	54.18	1668	801	53.41	1674	796	53.46	1674
801	54.89	1668	801	54.98	1674	873	54.28	1675	878	54.34	1675
867	55.76	1675	873	55.85	1675	802	55.08	1674	797	55.13	1674
808	56.56	1674	802	56.65	1674	872	55.96	1674	797	56.01	1674
866	57.43	1674	872	57.53	1674	802	56.76	1668	797	56.81	1673
808	58.24	1674	802	58.33	1674	866	57.62	1674	876	57.68	1673
866	59.1	1674	872	59.2	1674	808	58.43	1674	797	58.48	1675
808	59.91	1674	802	60	1675	866	59.3	1674	878	59.36	1674
866	60.78	1673	873	60.88	1674	808	60.11	1675	796	60.15	1674
807	61.59	1675	801	61.68	1674	867	60.97	1674	878	61.03	1681
868	62.45	1675	873	62.55	1680	807	61.78	1674	803	61.84	1674
807	63.26	1668	807	63.36	1673	867	62.65	1674	871	62.71	1673
861	64.12	1674	866	64.22	1674	807	63.45	1674	802	63.51	1674
813	64.93	1674	808	65.03	1674	867	64.32	1674	872	64.38	1674
861	65.79	1674	866	65.9	1674	807	65.13	1674	802	65.18	1675
813	66.61	1674	808	66.7	1681	867	65.99	1674	873	66.05	1674
861	67.47	1674	873	67.58	1674	807	66.8	1675	801	66.86	1679
813	68.28	1674	801	68.38	1673	868	67.67	1674	878	67.73	1675
861	69.14	1674	872	69.25	1675	806	68.47	1673	797	68.53	1674
813	69.96	1680	803	70.05	1674	867	69.34	1675	877	69.41	1674
867	70.82	1675	871	70.93	1674	808	70.15	1674	797	70.2	1674
808	71.63	1674	803	71.73	1674	866	71.02	1674	877	71.08	1679
866	72.5	1674	871	72.6	1679	808	71.82	1674	802	71.88	1675
808	73.3	1674	808	73.41	1675	866	72.69	1674	873	72.76	1674
866	74.17	1679	867	74.27	1674	808	73.5	1681	801	73.56	1679
813	74.98	1674	807	75.08	1679	873	74.37	1674	878	74.44	1675
861	75.84	1675	872	75.95	1675	801	75.17	1673	797	75.23	1674
814	76.68	1675	803	76.76	1674	872	76.04	1680	877	76.11	1679
861	77.52	1674	871	77.63	1679	808	76.85	1674	802	76.91	1675
813	78.33	1679	808	78.43	1674	866	77.72	1674	873	77.79	1674
866	79.2	1679	866	79.3	1674	808	78.53	1674	801	78.59	1674
813	80.01	1674	808	80.11	1680	866	79.39	1674	873	79.46	1675
861	80.87	1674	872	80.98	1675	808	80.2	1680	802	80.26	1679
813	81.69	1680	803	81.78	1674	872	81.07	1680	877	81.14	1674
867	82.55	1675	871	82.65	1679	808	81.88	1674	797	81.93	1674
808	83.36	1674	808	83.46	1679	866	82.75	1674	877	82.81	1679
866	84.23	1679	871	84.33	1674	808	83.55	1674	802	83.61	1680
813	85.04	1674	803	85.14	1675	866	84.42	1674	878	84.49	1674
861	85.9	1674	872	86.01	1680	808	85.23	1680	796	85.29	1674
813	86.71	1680	808	86.82	1674	872	86.1	1679	878	86.17	1675
867	87.58	1674	866	87.68	1674	807	86.91	1674	797	86.96	1674
807	88.39	1674	808	88.49	1679	867	87.77	1675	877	87.84	1679
867	89.25	1680	871	89.36	1674	808	88.58	1679	802	88.64	1680
813	90.07	1679	803	90.16	1674	871	89.45	1679	878	89.52	1674
866	90.93	1674	871	91.04	1679	808	90.26	1674	796	90.32	1674
808	91.74										

	813	103.49	1675		801	103.58	1674		867	102.87	1680		878	102.93	1675	
	862	104.35	1675		873	104.45	1680		813	103.68	1679		797	103.73	1674	
	813	105.16	1679		807	105.26	1679		866	104.55	1674		877	104.61	1679	
	866	106.03	1679		872	106.13	1680		808	105.36	1679		802	105.41	1680	
	813	106.84	1679		808	106.94	1680		871	106.23	1679		878	106.29	1674	
	866	107.71	1679		872	107.81	1674		808	107.04	1675		796	107.08	1674	
	813	108.52	1675		802	108.61	1674		867	107.9	1680		878	107.96	1680	
	862	109.38	1675		872	109.48	1680		813	108.71	1680		802	108.76	1679	
	813	110.2	1680		808	110.29	1680		867	109.58	1674		877	109.64	1680	
	867	111.06	1679		872	111.16	1679		807	110.39	1679		803	110.44	1681	
	812	111.87	1679		807	111.97	1680		872	111.26	1680		878	111.32	1674	
	867	112.74	1680		873	112.84	1679		808	112.07	1675		796	112.12	1674	
	813	113.55	1680		806	113.65	1674		867	112.94	1680		878	113	1680	
	867	114.42	1675		868	114.52	1675		813	113.75	1679		802	113.8	1679	
	808	115.23	1674		807	115.33	1679		866	114.61	1674		877	114.68	1679	
	866	116.1	1679		872	116.2	1680		808	115.42	1679		802	115.48	1680	
	813	116.91	1679		808	117.01	1680		871	116.29	1679		878	116.36	1674	
	866	117.77	1679		872	117.88	1679		808	117.1	1681		796	117.15	1674	
	813	118.59	1681		807	118.68	1680		873	117.97	1680		878	118.03	1680	
	868	119.46	1675		873	119.56	1675		807	118.78	1674		802	118.83	1679	
	807	120.26	1674		802	120.36	1674		867	119.65	1680		877	119.71	1680	
	867	121.13	1679		872	121.23	1679		813	120.46	1679		803	120.51	1681	
	812	121.94	1679		807	122.04	1679		866	121.33	1679		878	121.39	1679	
	867	122.81	1680		872	122.91	1679		813	122.14	1680		801	122.19	1679	
	813	123.62	1680		807	123.72	1680		867	123.01	1675		878	123.07	1675	
	867	124.49	1680		873	124.59	1681		808	123.82	1679		797	123.87	1674	
	813	125.3	1679		808	125.4	1674		871	124.69	1679		877	124.74	1679	
	866	126.17	1679		866	126.26	1674		808	125.5	1680		802	125.54	1679	
	813	126.98	1680		808	127.07	1679		872	126.37	1679		877	126.42	1679	
	867	127.85	1679		871	127.94	1679		807	127.17	1675		802	127.22	1680	
	812	128.66	1675		808	128.75	1681		868	128.04	1681		878	128.1	1674	
	863	129.52	1675		873	129.63	1680		813	128.86	1679		796	128.9	1680	
	812	130.34	1679		807	130.43	1679		866	129.72	1674		884	129.78	1681	
	867	131.2	1680		872	131.3	1679		808	130.53	1679		797	130.58	1674	
	813	132.02	1679		807	132.11	1680		871	131.4	1679		877	131.46	1679	
	866	132.88	1679		873	132.98	1680		808	132.21	1681		802	132.26	1680	
	813	133.69	1680		807	133.79	1679		873	133.08	1680		878	133.14	1674	
	867	134.56	1680		872	134.66	1680		807	133.89	1679		796	133.93	1679	
	813	135.37	1680		808	135.47	1674		872	134.76	1679		883	134.82	1680	
	867	136.24	1679		866	136.34	1674		807	135.57	1674		797	135.61	1674	
	812	137.05	1679		808	137.15	1681		867	136.43	1680		877	136.49	1680	
	867	137.92	1680		873	138.02	1679		813	137.25	1680		803	137.29	1680	
	813	138.73	1680		806	138.82	1679		867	138.11	1675		877	138.17	1680	
	867	139.6	1680		873	139.7	1680		808	138.92	1679		803	138.97	1680	
	813	140.41	1679		807	140.5	1679		871	139.79	1679		877	139.85	1679	
	866	141.28	1679		872	141.38	1680		808	140.6	1680		802	140.65	1680	
	813	142.09	1680		808	142.18	1680		872	141.47	1679		878	141.53	1679	
	867	142.96	1681		872	143.06	1680		807	142.28	1680		801	142.33	1679	
	814	143.77	1680		808	143.86	1680		873	143.15	1680		878	143.21	1675	
	866	144.64	1679		872	144.74	1679		807	143.96	1679		797	144.01	1679	
	813	145.45	1679		807	145.54	1679		872	144.83	1680		882	144.89	1680	
	866	146.32	1679		872	146.41	1680		808	145.64	1674		798	145.69	1674	
	813	147.13	1680		808	147.22	1680		866	146.51	1679		876	146.56	1679	
	867	148	1680		872	148.1	1675		813	147.32	1680		803	147.36	1681	
	813	148.81	1680		803	148.9	1679		867	148.19	1680		878	148.24	1680	
	867	149.68	1680		876	149.77	1679		813	149	1680		802	149.04	1679	
	813	150.49	1679		803	150.58	1680		867	149.87	1679		877	149.92	1679	
	866	151.36	1679		877	151.45	1679		812	150.68	1679		802	150.72	1680	
	813	152.17	1680		802	152.26	1675		867	151.55	1674		878	151.6	1680	
	867	153.04	1680		873	153.13	1680		807	152.35	1680		802	152.4	1680	
	813	153.85	1679		807	153.94	1679		873	153.23	1681		878	153.28	1680	
	866	154.72	1679		872	154.81	1680		808	154.03	1679		802	154.08	1679	
	813	155.53	1680		808	155.62	1679		871	154.9	1679		877	154.96	1679	
	867	156.4	1680		871	156.49	1679		808	155.71	1681		802	155.76	1680	
	813	157.21	1680		808	157.3	1680		873	156.59	1679		878	156.64	1674	
	867	158.08	1680		872	158.17	1680		806	157.39	1679		796	157.44	1679	
	813	158.89	1679		808	158.98	1680		873	158.26	1680		883	158.32	1680	
	866	159.76	1679		872	159.85	1674		807	159.07	1679		797	159.12	1680	
	813	160.57	1681		802	160.65	1680		872	159.94	1680		883	160	1680	
	868	161.44	1680		878	161.53	1679		808	160.75	1680		797	160.8	1675	
	812	162.25	1679		801	162.33	1679		872	161.62	1680		878	161.67	1679	
	867	163.12	1680		878	163.21	1681		808	162.43	1680		801	162.48	1679	
	813	163.93	1679		803	164.01	1680		872	163.3	1679		878	163.35	1680	
	866	164.79	1679		877	164.89	1679		807	164.11	1679		802	164.16	1679	
	813	165.61	1680		802	165.69	1680		872	164.98	1679		877	165.03	1679	
	867	166.47	1680		878	166.57	1679		807	165.79	1680		802	165.83	1680	
	813	167.29	1680		801	167.37	1679		873	166.66	1681		878	166.71	1681	
	867	168.15	1685		878	168.25	1680		808	167.47	1674		803	167.52	1680	
	818	168.97	1684		802	169.05	1674		866	168.34	1679		877	168.39	1679	
	866	169.84	1680		872	169.92	1680		813	169.15	1679		802	169.19	1679	
	814	170.65	1680		808	170.73	1680		866	170.02	1679		877	170.07	1679	
	866	171.52	1679		872	171.6	1680		813	170.83	1681		802	170.87	1680	
	813	172.33	1680		808	172.41	1685		868	171.7	1680		878	171.75	1680	
	867	173.2	1679		877	173.28	1679		812	172.51	1679		802	172.55	1679	
	812	174.01	1680		802	174.09	1679		867	173.38	1680		877	173.43	1680	
	868	174.88	1681		877	174.96	1685		813	174.19	1679		803	174.23	1681	
	813	175.69	1679		808	175.77	1680		866	175.05	1679		878	175.11	1679	
	866	176.56	1684		872	176.64	1680		813	175.87	1680		801	175.91	1679	
	818	177.38	1685		808	177.45	1680		867	176.73	1680		878	176.79	1680	
	867	178.24	1679		872	178.32	1679		813	177.55	1680		802	177.59	1679	
	812	179.05	1680		807	179.13	1680		867	178.41	1680		877	178.47	1679	
	868	179.92														

813	205.95	1679	808	206.02	1680	871	205.3	1679	877	205.35	1679
866	206.82	1684	872	206.89	1680	808	206.11	1681	802	206.15	1680
818	207.63	1686	808	207.7	1680	873	206.98	1685	878	207.03	1679
868	208.5	1680	872	208.57	1679	812	207.79	1679	801	207.83	1684
812	209.32	1679	807	209.37	1679	867	208.66	1680	883	208.71	1686
867	210.18	1685	872	210.25	1680	813	209.47	1679	803	209.52	1681
818	211	1684	808	211.05	1685	866	210.34	1679	878	210.39	1679
866	211.87	1680	877	211.93	1685	813	211.15	1686	801	211.2	1679
814	212.68	1681	808	212.74	1680	873	212.02	1680	878	212.07	1680
867	213.55	1679	872	213.61	1679	807	212.83	1679	802	212.88	1679
812	214.36	1679	807	214.42	1680	872	213.7	1679	877	213.75	1679
867	215.23	1685	873	215.29	1681	807	214.51	1680	802	214.55	1680
818	216.04	1685	808	216.1	1679	873	215.38	1686	878	215.43	1680
867	216.91	1680	871	216.97	1679	813	216.2	1679	802	216.23	1685
813	217.72	1680	808	217.78	1685	866	217.06	1679	883	217.12	1685
867	218.59	1685	877	218.66	1684	813	217.87	1680	802	217.92	1679
818	219.41	1685	807	219.46	1680	867	218.74	1679	877	218.8	1679
867	220.28	1680	873	220.34	1681	812	219.55	1685	802	219.6	1680
813	221.09	1679	808	221.14	1679	873	220.43	1681	878	220.48	1681
866	221.96	1679	871	222.01	1679	808	221.23	1679	803	221.28	1680
813	222.77	1680	808	222.82	1681	871	222.11	1679	877	222.16	1679
867	223.63	1685	873	223.7	1685	808	222.91	1681	802	222.96	1685
818	224.45	1685	812	224.51	1684	873	223.79	1686	883	223.84	1684
867	225.32	1680	872	225.38	1680	813	224.6	1679	801	224.64	1679
813	226.13	1679	808	226.19	1679	866	225.47	1679	878	225.52	1681
866	227	1685	871	227.06	1679	813	226.28	1684	803	226.32	1680
819	227.82	1686	808	227.87	1681	871	227.15	1679	877	227.2	1679
867	228.69	1680	873	228.74	1685	808	227.96	1681	802	228	1680
813	229.5	1679	812	229.55	1684	873	228.83	1680	878	228.88	1680
866	230.36	1679	872	230.42	1680	807	229.64	1679	802	229.68	1684
813	231.18	1679	808	231.23	1680	872	230.51	1680	882	230.56	1685
866	232.04	1686	872	232.1	1680	808	231.32	1679	803	231.37	1681
820	232.86	1686	808	232.91	1680	871	232.19	1679	878	232.25	1679
866	233.73	1679	872	233.78	1684	808	233	1680	801	233.05	1679
813	234.54	1679	812	234.6	1685	872	233.87	1685	878	233.92	1680
866	235.41	1684	873	235.47	1680	813	234.68	1680	802	234.73	1679
818	236.23	1686	807	236.27	1679	867	235.55	1680	877	235.6	1685
868	237.09	1681	872	237.15	1680	813	236.36	1685	808	236.41	1686
813	237.91	1679	808	237.96	1680	872	237.23	1680	878	237.29	1680
866	238.77	1679	872	238.83	1684	808	238.04	1680	802	238.09	1679
813	239.59	1679	812	239.64	1685	872	238.91	1684	877	238.97	1679
866	240.45	1685	873	240.51	1681	812	239.73	1679	802	239.77	1680
819	241.27	1686	808	241.32	1679	867	240.59	1681	878	240.65	1679
867	242.14	1680	871	242.19	1679	814	241.41	1680	801	241.45	1685
813	242.95	1679	808	243	1680	866	242.27	1679	884	242.33	1681
866	243.82	1685	872	243.87	1686	813	243.09	1685	797	243.13	1679
819	244.64	1686	814	244.69	1685	872	243.96	1679	882	244.01	1679
867	245.5	1679	871	245.56	1679	807	244.76	1680	797	244.81	1680
812	246.32	1679	808	246.36	1679	873	245.64	1686	883	245.69	1686
867	247.18	1685	871	247.24	1679	813	246.45	1679	803	246.5	1679
818	248	1685	808	248.04	1681	866	247.32	1679	876	247.37	1679
867	248.87	1680	873	248.92	1686	813	248.13	1686	803	248.17	1681
813	249.68	1680	813	249.73	1684	873	249	1679	878	249.05	1679
867	250.55	1685	871	250.6	1679	806	249.81	1679	801	249.85	1684
818	251.37	1685	808	251.41	1680	873	250.68	1686	883	250.74	1686
867	252.23	1680	872	252.28	1679	813	251.49	1679	803	251.54	1679
813	253.05	1679	807	253.09	1685	866	252.36	1679	876	252.41	1679
866	253.91	1684	878	253.97	1686	813	253.17	1686	803	253.22	1681
818	254.73	1685	808	254.77	1679	873	254.05	1680	878	254.1	1680
867	255.6	1680	871	255.64	1679	807	254.85	1679	802	254.9	1679
813	256.41	1680	808	256.45	1681	872	255.73	1679	877	255.77	1679
867	257.28	1680	873	257.33	1685	807	256.53	1679	802	256.58	1686
813	258.09	1679	812	258.14	1684	872	257.4	1686	884	257.46	1685
866	258.95	1684	872	259.01	1680	814	258.22	1686	801	258.26	1679
818	259.77	1686	808	259.82	1680	872	259.09	1679	878	259.14	1680
868	260.64	1681	872	260.69	1680	807	259.9	1679	802	259.94	1685
813	261.45	1679	808	261.5	1680	872	260.77	1679	883	260.83	1685
866	262.32	1684	872	262.37	1684	807	261.58	1680	802	261.63	1680
818	263.14	1685	812	263.18	1685	873	262.45	1686	878	262.51	1680
867	264.01	1681	873	264.05	1680	813	263.26	1679	802	263.31	1679
814	264.82	1680	807	264.86	1679	866	264.13	1679	877	264.18	1684
866	265.69	1684	872	265.73	1680	813	264.94	1680	807	264.99	1685
818	266.5	1684	808	266.54	1685	867	265.81	1681	878	265.87	1681
866	267.37	1679	877	267.42	1684	814	266.62	1685	803	266.67	1680
813	268.18	1681	807	268.23	1680	871	267.49	1679	877	267.55	1679
868	269.05	1681	873	269.1	1681	808	268.3	1679	802	268.35	1685
813	269.86	1684	808	269.91	1679	871	269.17	1684	883	269.23	1684
871	270.73	1684	871	270.78	1684	813	269.98	1681	801	270.04	1679
813	271.55	1680	813	271.59	1686	868	270.85	1681	878	270.91	1681
867	272.41	1680	873	272.46	1680	813	271.67	1684	803	271.72	1680
813	273.23	1685	807	273.27	1679	871	272.54	1679	877	272.59	1684
872	274.1	1685	872	274.14	1680	808	273.35	1680	807	273.4	1685
813	274.91	1679	808	274.95	1685	872	274.22	1685	878	274.28	1680
866	275.78	1679	877	275.83	1684	813	275.03	1680	802	275.08	1679
813	276.59	1686	807	276.63	1680	867	275.9	1680	877	275.96	1680
873	277.46	1686	873	277.51	1680	813	276.71	1684	803	276.76	1686
813	278.28	1679	807	278.31	1684	871	277.58	1679	883	277.64	1684
866	279.14	1679	877	279.19	1685	808	278.39	1681	801	278.44	1679
813	279.96	1680	808	280	1681	873	279.26	1685	878	279.32	1680
867	280.82	1685	873	280.87	1680	812	280.07	1679	802	280.12	1679
818	281.64	1685	807	281.68	1679	867	280.94	1680	877	281	1680
867	282.51	1680	872	282.55	1685	813	281.75	1685	803	281.8	1686
813	283.32	1680	813	283.36	1685	872	282.63	1680	883	282.69	1685
867	284.19	1685	872	284.24	1679	808	283.43	1680	802	283.49	1679
818	285.01	1685	807	285.04	1680	872	284.31	1684	877	284.37	1680
867	285.87	1679	873	285.92	1680	812	285.12	1679	803	285.17	1680
812	286.69	1679	807	286.72	1684	867	285.98	1680	877	286.05	1679
867	287.55	1686	877	287.6	1685	813	286.8	1685	802	286.85	1685
819	288.37	1685	808	288.41	1680	872	287.67	1685	883	287.73	1685
866	289.24	1679	872	289.28	1680	813	288.48	1680	802	288.53	1679
813	290.05	1680	808	290.09	1680	867	289.35	1679	877	289.41	1680
867	290.92	1679	872	290.96	1679	812	290.16	1685	803	290.21	1686
812	291.73	1685	807	291.77	1685	873	291.04	1681	883	291.1	1685
873	292.6	1686	878	292.64	1686	808	291.84	1679	802	291.9	1679
813	293.42	1679	808	293.45	1679	871	292.71	1684	877	292.77	1679
866	294.28	1679	871	294.32	1679	813	293.53	1680	802	293.58	1680
813	295.09	1686	808	295.13	1685	867	294.39	1679	878	294.45	1681
873											