

Half Period	Time	Period	Half Period	Time	Period	Half Period	Time	Period	Half Period	Time	Period
813	2.13	1659	813	2.08	1664	824	1.85	1658	909	1.77	1658
846	2.97	1658	851	2.93	1657	834	2.68	1658	749	2.52	1653
812	3.78	1673	806	3.73	1668	824	3.5	1669	904	3.43	1652
861	4.64	1674	862	4.6	1664	845	4.35	1663	748	4.18	1658
813	5.46	1669	802	5.4	1664	818	5.17	1669	910	5.09	1658
856	6.31	1669	862	6.26	1663	851	6.02	1669	748	5.83	1652
813	7.13	1668	801	7.06	1663	818	6.84	1663	904	6.74	1658
Period vs Time Great Dyke 70% Test 1			Period vs Time Great Dyke 70% Test 2			Period vs Time Great Dyke 70% Test 3			Period vs Time Great Dyke 70% Test 4		
<div>Period</div> <div><math>1667 + 0.236 \ln x R^2 = 0.017</math></div>			<div>Period</div> <div><math>1662 + 1.14 \ln x R^2 = 0.217</math></div>			<div>Period</div> <div><math>1664 + 0.881 \ln x R^2 = 0.168</math></div>			<div>Period</div> <div><math>1653 + 2.96 \ln x R^2 = 0.671</math></div>		
807	20.47	1668	807	20.38	1663	818	20.16	1664	894	20	1663
861	21.33	1669	856	21.24	1664	846	21.01	1669	769	20.77	1663
808	22.14	1669	808	22.05	1669	823	21.83	1668	894	21.67	1664
861	23	1669	861	22.91	1668	845	22.68	1664	770	22.43	1663
808	23.81	1669	807	23.72	1663	819	23.5	1669	893	23.33	1663
861	24.67	1668	856	24.57	1664	850	24.35	1668	770	24.1	1659
807	25.48	1668	808	25.38	1669	818	25.16	1664	889	24.99	1663
861	26.34	1669	861	26.24	1669	846	26.01	1669	774	25.76	1663
808	27.14	1664	808	27.05	1663	823	26.83	1668	889	26.65	1659
856	28	1669	855	27.9	1663	845	27.68	1663	770	27.42	1663
813	28.81	1669	808	28.71	1669	818	28.5	1664	893	28.31	1663
856	29.67	1669	861	29.57	1669	846	29.34	1669	770	29.08	1664
813	30.48	1669	808	30.38	1663	823	30.17	1668	894	29.98	1669
856	31.34	1669	855	31.24	1663	845	31.01	1668	775	30.75	1663
813	32.15	1669	808	32.04	1669	823	31.83	1669	888	31.64	1663
856	33.01	1668	861	32.9	1669	846	32.68	1664	775	32.42	1663
812	33.82	1668	808	33.71	1663	818	33.5	1663	888	33.3	1663
856	34.68	1669	855	34.57	1668	845	34.34	1669	775	34.08	1664
813	35.49	1669	813	35.38	1669	824	35.17	1669	889	34.97	1664
856	36.35	1669	856	36.24	1664	845	36.01	1668	775	35.74	1663
813	37.16	1669	808	37.04	1663	823	36.83	1669	888	36.63	1663
856	38.01	1663	855	37.9	1668	846	37.68	1664	775	37.4	1664
807	38.82	1668	813	38.71	1669	818	38.5	1668	889	38.29	1664
861	39.68	1669	856	39.57	1664	850	39.35	1669	775	39.07	1663
808	40.49	1669	808	40.38	1663	819	40.17	1664	888	39.96	1668
861	41.35	1668	855	41.23	1668	845	41.01	1669	780	40.74	1663
807	42.16	1668	813	42.04	1669	824	41.84	1668	883	41.62	1664
861	43.02	1669	856	42.9	1664	844	42.68	1668	781	42.4	1669
808	43.83	1670	808	43.71	1670	824	43.5	1670	888	43.29	1663
862	44.69	1670	862	44.57	1668	846	44.35	1664	775	44.06	1663
808	45.5	1669	806	45.38	1663	818	45.17	1668	888	44.95	1669
861	46.36	1668	857	46.23	1670	850	46.02	1668	781	45.73	1664
807	47.17	1668	813	47.05	1669	818	46.84	1664	883	46.62	1663
861	48.03	1669	856	47.9	1663	846	47.68	1669	780	47.4	1668
808	48.83	1664	807	48.71	1668	823	48.51	1668	888	48.28	1669
856	49.69	1669	861	49.57	1669	845	49.35	1669	781	49.06	1664
813	50.5	1668	808	50.38	1664	824	50.17	1669	883	49.95	1663
855	51.36	1668	856	51.24	1669	845	51.02	1668	780	50.73	1668
813	52.17	1669	813	52.05	1668	823	51.84	1669	888	51.62	1669
856	53.03	1669	855	52.9	1668	846	52.69	1664	781	52.4	1664
813	53.84	1669	813	53.72	1669	818	53.51	1668	883	53.28	1663
856	54.7	1668	856	54.57	1664	850	54.36	1668	780	54.06	1663
812	55.51	1668	808	55.38	1664	818	55.17	1664	883	54.94	1670
856	56.36	1664	856	56.24	1668	846	56.02	1669	787	55.73	1669
808	57.17	1669	812	57.05	1668	823	56.84	1668	882	56.61	1663
861	58.03	1669	856	57.9	1669	845	57.69	1670	781	57.39	1663
808	58.84	1669	813	58.72	1669	825	58.51	1669	882	58.28	1669
861	59.7	1668	856	59.57	1663	844	59.36	1668	787	59.06	1669
807	60.51	1669	807	60.38	1663	824	60.18	1669	882	59.94	1663
862	61.37	1669	856	61.24	1669	845	61.03	1669	781	60.72	1668
807	62.18	1669	813	62.05	1669	824	61.85	1669	887	61.61	1669
862	63.04	1669	856	62.9	1669	845	62.7	1663	782	62.39	1664
807	63.85	1669	813	63.72	1668	818	63.51	1664	882	63.28	1668
862	64.71	1669	855	64.57	1668	846	64.36	1669	786	64.06	1669
807	65.52	1663	813	65.39	1670	823	65.18	1668	883	64.94	1664
856	66.37	1669	857	66.24	1670	845	66.03	1669	781	65.73	1664
813	67.18	1669	813	67.06	1662	824	66.85	1669	883	66.61	1668
856	68.04	1668	849	67.9	1663	845	67.7	1668	785	67.39	1668
812	68.85	1668	814	68.72	1670	823	68.52	1669	883	68.28	1669
856	69.71	1669	856	69.57	1669	846	69.36	1669	786	69.06	1669
813	70.52	1669	813	70.39	1669	823	70.19	1668	883	69.95	1663
856	71.38	1669	856	71.24	1669	845	71.03	1669	780	70.73	1664
813	72.19	1669	813	72.06	1668	824	71.86	1669	884	71.61	1669
856	73.05	1663	855	72.91	1668	845	72.7	1663	785	72.39	1668
807	73.85	1668	813	73.72	1664	818	73.52	1669	883	73.28	1669
861	74.71	1669	851	74.58	1664	786	74.37	1669	786	74.06	1669
808	75.52	1669	813	75.39	1668	818	75.19	1663	883	74.95	1668
861	76.38	1668	855	76.24	1668	845	76.03	1669	785	75.73	1663
807	77.19	1669	813	77.06	1669	824	76.86	1669	878	76.61	1664
862	78.05	1669	856	77.91	1669	845	77.7	1669	786	77.4	1669
807	78.86	1669	813	78.73	1669	824	78.53	1668	883	78.28	1668
862	79.72	1670	856	79.58	1669	844	79.37	1668	785	79.06	1669
808	80.53	1669	813	80.39	1668	824	80.19	1670	884	79.95	1670
861	81.39	1668	855	81.25	1668	846	81.04	1669	786	80.73	1668
807	82.2	1668	813	82.06	1664	823	81.86	1668	882	81.62	1669
861	83.06	1669	851	82.91	1664	845	82.71	1669	787	82.4	1664
808	83.87	1669	813	83.73	1668	824	83.53	1669	877	83.28	1663
861	84.73	1669	855	84.58	1668	845	84.38	1663	786	84.07	1668
808	85.54	1663	813	85.39	1669	818	85.2	1669	882	84.95	1669
855	86.39	1668	856	86.25	1670	851	86.05	1669	787	85.73	1669
813	87.2	1669	814	87.06	1670	818	86.86	1668	882	86.62	1668
856	88.06	1669	856	87.92	1668	850	87.71	1668	786	87.4	1669
813	88.87	1669	812	88.73	1668	818	88.53	1664	883	88.29	1669
856	89.73	1669	856	89.59	1669	846	89.38	1669	786	89.07	1664
813	90.54	1668	813	90.4	1669	823	90.2	1668	878	89.95	1663
855	91.4	1663	856	91.26	1669	845	91.05	1669	785	90.73	1668
808	92.2	1669	813	92.07	1663	824	91.87	1669	883	91.62	1669
861	93.07	1669	850	92.92	1663	845	92.72	1668	786	92.4	1669
808	93.87	1670	813	93.73	1669	823	93.54	1669	883	93.29	1669
862	94.74	1668	856	94.59	1669	846	94.38	1670	786	94.07	1669
806	95.54	1668	813	95.4	1669	824	95.21	1668	883	94.96	1668
862	96.4	1670	856	96.26	1669	844	96.05	1669	785	95.74	1668
808	97.21	1669	813	97.07	1668	825	96.88	1670	883	96.62	1669
861	98.07	1669	855	97.93	1668	845	97.72	1663	786	97.41	1664
808	98.88	1669	813	98.74	1669	818	98.54	1669	878	98.29	1670
861	99.74	1668	856	99.6	1669	851	99.39	1669	792	99.08	1668
807	100.55	1668	813	100.41							

	861	103.08	1669		856	102.93	1669		845	102.72	1668		787	102.41	1669	
	808	103.89	1664		813	103.75	1663		823	103.55	1669		882	103.29	1668	
	856	104.74	1668		850	104.6	1664		846	104.39	1669		786	104.08	1669	
	812	105.55	1668		814	105.41	1670		823	105.22	1668		883	104.96	1669	
	856	106.41	1669		856	106.27	1669		845	106.06	1669		786	105.75	1663	
	813	107.22	1669		813	107.08	1669		824	106.88	1669		877	106.63	1669	
	856	108.08	1669		856	107.94	1668		845	107.73	1668		792	107.42	1670	
	813	108.89	1669		812	108.75	1668		823	108.55	1669		878	108.3	1669	
	856	109.75	1663		856	109.6	1669		846	109.4	1670		791	109.09	1669	
	807	110.56	1670		813	110.42	1669		824	110.22	1669		878	109.96	1663	
	863	111.42	1669		856	111.27	1669		845	111.07	1669		785	110.75	1668	
	806	112.22	1668		813	112.09	1669		824	111.89	1668		883	111.63	1669	
	862	113.09	1670		856	112.94	1669		844	112.74	1669		786	112.42	1669	
	808	113.89	1669		813	113.75	1668		825	113.56	1670		883	113.3	1669	
	861	114.76	1669		855	114.61	1668		845	114.41	1663		786	114.09	1669	
	808	115.56	1669		813	115.42	1664		818	115.22	1669		883	114.97	1668	
	861	116.43	1668		851	116.27	1664		851	116.07	1669		785	115.76	1669	
	807	117.23	1669		813	117.09	1669		818	116.89	1669		884	116.64	1670	
	862	118.09	1669		856	117.94	1669		851	117.74	1669		786	117.43	1663	
	807	118.9	1668		813	118.76	1668		818	118.56	1663		877	118.3	1669	
	861	119.76	1669		855	119.61	1668		845	119.41	1668		792	119.09	1669	
	808	120.57	1669		813	120.42	1669		823	120.23	1669		877	119.97	1669	
	861	121.43	1669		856	121.28	1670		846	121.08	1669		792	120.76	1669	
	808	122.24	1669		814	122.09	1670		823	121.9	1669		877	121.64	1668	
	861	123.1	1668		856	122.95	1669		846	122.75	1669		791	122.43	1668	
	807	123.91	1663		813	123.76	1669		823	123.57	1668		877	123.31	1669	
	856	124.76	1669		856	124.62	1668		845	124.41	1669		792	124.1	1670	
	813	125.58	1669		812	125.43	1668		824	125.24	1669		878	124.98	1664	
	856	126.43	1670		856	126.29	1669		845	126.08	1669		786	125.76	1669	
	814	127.25	1670		813	127.1	1669		824	126.91	1669		883	126.65	1668	
	856	128.1	1669		856	127.96	1669		845	127.75	1669		785	127.43	1668	
	813	128.91	1668		813	128.77	1669		824	128.58	1669		883	128.32	1669	
	855	129.77	1663		856	129.63	1669		845	129.42	1664		786	129.1	1669	
	808	130.58	1669		813	130.44	1663		819	130.24	1669		883	129.99	1669	
	861	131.44	1669		850	131.29	1663		850	131.09	1668		786	130.77	1669	
	808	132.25	1669		813	132.1	1669		818	131.91	1669		883	131.65	1669	
	861	133.11	1669		856	132.96	1669		851	132.76	1669		786	132.44	1669	
	808	133.92	1669		813	133.77	1669		818	133.58	1663		883	133.32	1669	
	861	134.78	1668		856	134.63	1669		845	134.42	1669		786	134.11	1663	
	807	135.58	1668		813	135.44	1669		824	135.25	1669		877	134.99	1669	
	861	136.45	1669		856	136.3	1668		845	136.09	1669		792	135.78	1669	
	808	137.25	1669		812	137.11	1668		824	136.91	1669		877	136.66	1669	
	861	138.11	1669		856	137.96	1670		845	137.76	1668		792	137.45	1669	
	808	138.92	1669		814	138.78	1670		823	138.58	1669		877	138.32	1668	
	861	139.78	1668		856	139.63	1669		846	139.43	1669		791	139.12	1668	
	807	140.59	1669		813	140.45	1669		823	140.25	1668		877	139.99	1669	
	862	141.45	1669		856	141.3	1669		845	141.1	1669		792	140.78	1670	
	807	142.26	1669		813	142.12	1669		824	141.92	1669		878	141.66	1669	
	862	143.12	1670		856	142.97	1668		845	142.77	1670		791	142.45	1669	
	808	143.93	1664		812	143.78	1668		825	143.59	1669		878	143.33	1669	
	856	144.79	1669		856	144.64	1669		844	144.43	1668		791	144.12	1669	
	813	145.6	1669		813	145.45	1669		824	145.26	1669		878	145	1663	
	856	146.45	1668		856	146.31	1669		845	146.1	1664		785	145.79	1668	
	812	147.27	1668		813	147.12	1664		819	146.92	1669		883	146.67	1669	
	856	148.12	1669		851	147.97	1669		850	147.77	1669		786	147.45	1669	
	813	148.94	1669		818	148.79	1668		819	148.59	1669		883	148.34	1669	
	856	149.79	1669		850	149.64	1663		850	149.44	1668		786	149.12	1669	
	813	150.6	1669		813	150.45	1669		818	150.26	1664		883	150.01	1669	
	856	151.46	1663		856	151.31	1669		846	151.11	1669		786	150.79	1669	
	807	152.27	1669		813	152.12	1669		823	151.93	1668		883	151.68	1669	
	862	153.13	1669		856	152.98	1669		845	152.77	1669		786	152.46	1668	
	807	153.94	1668		813	153.79	1668		824	153.6	1669		882	153.34	1669	
	861	154.8	1669		855	154.65	1669		845	154.44	1668		787	154.13	1669	
	808	155.61	1669		814	155.46	1670		823	155.27	1669		882	155.01	1669	
	861	156.47	1669		856	156.32	1669		846	156.11	1669		787	155.8	1670	
	808	157.27	1669		813	157.13	1669		823	156.93	1669		883	156.68	1668	
	861	158.13	1668		856	157.99	1669		846	157.78	1669		785	157.47	1663	
	807	158.94	1670		813	158.8	1669		823	158.6	1668		878	158.35	1669	
	863	159.8	1670		856	159.65	1669		845	159.45	1670		791	159.14	1669	
	807	160.61	1668		813	160.47	1668		825	160.27	1669		878	160.01	1669	
	861	161.47	1669		855	161.32	1668		844	161.12	1668		791	160.8	1669	
	808	162.28	1669		813	162.13	1664		824	161.94	1669		878	161.68	1669	
	861	163.14	1669		851	162.99	1669		845	162.79	1664		791	162.47	1669	
	808	163.95	1669		818	163.8	1669		819	163.61	1670		878	163.35	1668	
	861	164.81	1668		851	164.66	1664		851	164.46	1669		790	164.14	1668	
	807	165.62	1669		813	165.47	1668		818	165.27	1668		878	165.02	1670	
	862	166.48	1669		855	166.32	1668		850	166.12	1668		792	165.81	1669	
	807	167.29	1663		813	167.14	1669		818	166.94	1669		877	166.69	1669	
	856	168.14	1669		856	167.99	1669		851	167.79	1669		792	167.48	1669	
	813	168.96	1669		813	168.8	1669		818	168.61	1664		877	168.36	1669	
	856	169.81	1669		856	169.66	1669		846	169.46	1669		792	169.15	1669	
	813	170.63	1668		813	170.47	1670		823	170.28	1668		877	170.03	1668	
	855	171.48	1668		857	171.33	1669		845	171.13	1669		791	170.82	1668	
	813	172.29	1669		812	172.14	1668		824	171.95	1669		877	171.7	1669	
	856	173.15	1669		856	173	1669		845	172.79	1668		792	172.49	1670	
	813	173.96	1669		813	173.81	1669		823	173.62	1669		878	173.37	1669	
	856	174.82	1664		856	174.67	1669		846	174.46	1669		791	174.16	1669	
	808	175.63	1670		813	175.48	1669		823	175.29	1669		878	175.03	1669	
	862	176.49	1669		856	176.34	1669		846	176.13	1670		791	175.83	1668	
	807	177.3	1668		813	177.15	1669		824	176.96	1668		877	176.7	1668	
	861	178.16	1669		856	178.01	1668		844	177.8	1669		791	177.49	1669	
	808	178.9														

861	204.85	1669	851	204.7	1669	846	204.5	1669	786	204.19	1669
808	205.66	1670	818	205.52	1669	823	205.32	1669	883	205.07	1669
862	206.52	1668	851	206.37	1664	846	206.17	1669	786	205.86	1669
806	207.33	1669	813	207.18	1668	823	206.99	1668	883	206.74	1668
863	208.19	1670	855	208.03	1668	845	207.83	1670	785	207.53	1669
807	209	1668	813	208.85	1669	825	208.66	1669	884	208.41	1669
861	209.86	1669	856	209.7	1669	844	209.5	1668	785	209.2	1668
808	210.67	1669	813	210.52	1669	824	210.33	1670	883	210.08	1670
861	211.53	1669	856	211.37	1669	846	211.17	1669	787	210.87	1669
808	212.34	1669	813	212.19	1669	823	212	1669	882	211.75	1669
861	213.2	1668	856	213.04	1669	846	212.84	1669	787	212.54	1669
807	214	1668	813	213.85	1668	823	213.66	1668	882	213.42	1668
861	214.87	1669	855	214.71	1668	845	214.51	1663	786	214.2	1669
808	215.67	1669	813	215.52	1669	818	215.33	1669	883	215.09	1669
861	216.53	1669	856	216.38	1669	851	216.18	1669	786	215.87	1669
808	217.34	1669	813	217.19	1669	818	217	1669	883	216.76	1669
861	218.2	1669	856	218.05	1669	851	217.85	1669	786	217.54	1669
808	219.01	1669	813	218.86	1670	818	218.67	1669	883	218.42	1669
861	219.87	1668	857	219.72	1669	851	219.52	1669	786	219.21	1669
807	220.68	1663	812	220.53	1668	818	220.34	1663	883	220.09	1668
856	221.54	1669	856	221.38	1669	845	221.18	1668	785	220.88	1669
813	222.35	1670	813	222.2	1669	823	222	1669	884	221.76	1669
857	223.21	1670	856	223.05	1669	846	222.85	1669	785	222.55	1668
813	224.02	1669	813	223.87	1669	823	223.67	1669	883	223.43	1669
856	224.87	1669	856	224.72	1669	846	224.52	1670	786	224.22	1669
813	225.69	1668	813	225.54	1663	824	225.34	1668	883	225.1	1670
855	226.54	1668	850	226.39	1668	844	226.19	1669	787	225.89	1669
813	227.36	1669	818	227.2	1669	825	227.01	1670	882	226.77	1668
856	228.21	1669	851	228.05	1669	845	227.86	1668	786	227.55	1668
813	229.02	1669	818	228.87	1669	823	228.68	1669	882	228.44	1669
856	229.88	1663	851	229.72	1664	846	229.52	1669	787	229.22	1669
807	230.69	1669	813	230.54	1669	823	230.35	1668	882	230.11	1669
862	231.55	1669	856	231.39	1668	845	231.19	1669	787	230.89	1670
807	232.36	1668	812	232.21	1668	824	232.02	1669	883	231.77	1669
861	233.22	1669	856	233.06	1669	845	232.86	1669	786	232.56	1669
808	234.02	1669	813	233.87	1669	824	233.69	1669	883	233.44	1668
861	234.89	1669	856	234.73	1669	845	234.53	1668	785	234.23	1668
808	235.69	1669	813	235.54	1670	823	235.35	1669	883	235.11	1669
861	236.55	1668	857	236.4	1670	846	236.2	1669	786	235.9	1669
807	237.36	1670	813	237.21	1669	823	237.02	1668	883	236.78	1669
863	238.23	1669	856	238.07	1668	845	237.87	1670	786	237.57	1669
806	239.03	1668	812	238.88	1668	825	238.69	1669	883	238.45	1668
862	239.89	1670	856	239.74	1669	844	239.54	1669	785	239.24	1669
808	240.7	1669	813	240.55	1669	825	240.36	1669	884	240.12	1670
861	241.56	1669	856	241.41	1669	844	241.21	1663	786	240.91	1668
808	242.37	1669	813	242.22	1669	819	242.02	1670	882	241.79	1669
861	243.23	1668	856	243.08	1669	851	242.88	1669	787	242.57	1669
807	244.04	1669	813	243.89	1669	818	243.69	1668	882	243.46	1669
862	244.9	1669	856	244.74	1668	850	244.54	1669	787	244.24	1670
807	245.71	1668	812	245.56	1668	819	245.36	1669	883	245.13	1668
861	246.57	1669	856	246.41	1669	850	246.21	1668	785	245.91	1669
808	247.38	1669	813	247.23	1664	818	247.03	1669	884	246.8	1669
861	248.24	1669	851	248.08	1669	851	247.88	1669	785	247.58	1668
808	249.05	1669	818	248.89	1668	818	248.7	1669	883	248.46	1669
861	249.91	1668	850	249.74	1670	851	249.55	1669	786	249.25	1669
807	250.71	1669	820	250.56	1669	818	250.37	1663	883	250.13	1669
862	251.58	1669	849	251.41	1663	845	251.21	1668	786	250.92	1669
807	252.38	1669	814	252.23	1670	823	252.04	1669	883	251.8	1668
862	253.24	1670	856	253.08	1669	846	252.88	1669	785	252.59	1669
808	254.05	1669	813	253.9	1669	823	253.71	1669	884	253.47	1669
861	254.91	1669	856	254.75	1669	846	254.55	1670	785	254.26	1668
808	255.72	1669	813	255.57	1668	824	255.38	1668	883	255.14	1670
861	256.58	1668	855	256.42	1668	844	256.22	1669	787	255.93	1669
807	257.39	1669	813	257.23	1669	825	257.05	1669	882	256.81	1669
862	258.25	1669	856	258.09	1669	844	257.89	1668	787	257.59	1669
807	259.06	1663	813	258.9	1669	824	258.71	1670	882	258.48	1668
856	259.91	1669	856	259.76	1669	846	259.56	1669	786	259.26	1670
813	260.73	1669	813	260.57	1669	823	260.38	1669	884	260.15	1669
856	261.58	1669	856	261.43	1669	846	261.23	1669	785	260.93	1668
813	262.4	1668	813	262.24	1668	823	262.05	1668	883	261.81	1669
855	263.25	1668	855	263.1	1668	845	262.9	1669	786	262.6	1669
813	264.06	1669	813	263.91	1669	824	263.72	1669	883	263.48	1669
856	264.92	1669	856	264.76	1669	845	264.57	1668	786	264.27	1669
813	265.73	1669	813	265.58	1669	823	265.39	1669	883	265.15	1668
856	266.59	1669	856	266.43	1670	846	266.23	1669	785	265.94	1669
813	267.4	1669	814	267.25	1670	823	267.06	1669	884	266.82	1669
856	268.26	1670	856	268.1	1668	846	267.9	1669	785	267.61	1668
814	269.07	1669	812	268.92	1668	823	268.73	1668	883	268.49	1670
855	269.93	1668	856	269.77	1669	845	269.57	1663	787	269.28	1669
813	270.74	1669	813	270.58	1669	818	270.39	1669	882	270.16	1669
856	271.6	1664	856	271.44	1669	851	271.24	1670	787	270.95	1669
808	272.4	1669	813	272.25	1664	819	272.06	1669	882	271.83	1668
861	273.27	1668	851	273.1	1669	850	272.91	1669	786	272.61	1669
807	274.07	1669	818	273.92	1668	819	273.73	1670	883	273.5	1669
862	274.93	1669	850	274.77	1663	851	274.58	1669	786	274.28	1669
807	275.74	1668	813	275.58	1669	818	275.4	1668	883	275.17	1669
861	276.6	1669	856	276.44	1669	850	276.25	1668	786	275.95	1669
808	277.41	1669	813	277.25	1669	818	277.07	1669	883	276.83	1669
861	278.27	1669	856	278.11	1669	851	277.92	1669	786	277.62	1669
808	279.08	1669	813	278.92	1669	818	278.73	1669	883	278.5	1668
861	279.94	1668	856	279.78	1668	851	279.58	1669	785	279.29	1668
807	280.75	1669	812	280.59	1668	818	280.4	1663	883	280.17	1669
862	281.61	1669	856	281.45	1669	845	281.25	1669	786	280.96	1669
807	282.42	1669	813	282.26	1669	824	282.07	1669	883	281.84	1669
862	283.28	1669	856	283.12	1670	845	282.92	1668	786	282.63	1669
807	284.08	1669	814	283.93	1670	823	283.74	1669	883	283.51	1670
862	284.95	1670	856	284.79	1669	846	284.59	1669	787	284.3	1669
808	285.76	1669	813	285.6	1669	823	285.41	1668	882	285.18	1668
861	286.62	1668	856	286.45	1668	845	286.25	1670	786	285.96	1668
807	287.42	1669	812	287.27	1668	825	287.08	1669	882	286.85	1669
862	288.29	1669	856	288.12	1669	844	287.92	1669	787	287.63	1669
807	289.09	1668	813	288.94	1669	825	288.75	1669	882	288.52	1669
861	289.95	1669	856	289.79	1669	844	289.59	1668	787	289.3	1670
808	290.76	1669	813	290.61	1669	824	290.42	1670	883	290.19	1668
861	291.62	1669	856	291.46	1669	846	291.26	1669	785	290.97	1669
808	292.43	1669	813	292.27	1669	823	292.08	1668	884	291.85	1669
861	293.29	1668	856	293.13	1668	845	292.93	1669	785	292.64	1668