Half Period	Time	Period		Half Period	Time	Period		Half Period	Time	Period		Half Period	Time	Period
889	2.55	1680		781	1.69	1674		769	1.87	1668		807	2.02	1684
791	3.34	1680		893	2.58	1674		899	2.77	1674		877	2.9	1685

Period vs Time UG2 70% Test 1 — Period ■ 1678 + 1.14 ln x R² = 0.169

Period vs Time UG2 70% Test 2 — Period ■ 1668 + 3.18 ln x R² = 0.634

Period vs Time UG2 70% Test 3 — Period ■ 1670 + 2.76 ln x R² = 0.572

Period vs Time UG2 70% Test 4 — Period ■ 1679 + 1.02 ln x R² = 0.139

(Charts: Period in milliseconds (y-axis 1650–1700) vs Time in seconds (x-axis 50–250))

Half Period	Time	Period		Half Period	Time	Period		Half Period	Time	Period		Half Period	Time	Period
797	16.79	1680		888	15.96	1679		888	16.16	1680		873	16.35	1679
883	17.68	1680		791	16.75	1680		792	16.95	1680		806	17.16	1684
797	18.47	1685		889	17.64	1674		888	17.84	1674		878	18.04	1686
888	19.36	1685		785	18.43	1674		786	18.63	1680		808	18.84	1679
797	20.16	1680		889	19.32	1680		894	19.52	1679		871	19.72	1684
883	21.04	1679		791	20.11	1679		785	20.31	1674		813	20.53	1686
796	21.84	1684		888	21	1680		889	21.2	1680		873	21.4	1680
888	22.72	1685		792	21.79	1675		791	21.99	1679		807	22.21	1679
797	23.52	1680		883	22.67	1674		888	22.88	1680		872	23.08	1685
883	24.4	1679		791	23.46	1679		792	23.67	1680		813	23.89	1685
796	25.2	1680		888	24.35	1679		888	24.56	1679		872	24.77	1680
884	26.08	1681		791	25.14	1679		791	25.35	1679		808	25.57	1680
797	26.88	1684		888	26.03	1680		888	26.23	1680		872	26.45	1684
887	27.77	1684		792	26.82	1675		792	27.03	1679		812	27.26	1685
797	28.57	1680		883	27.7	1679		887	27.91	1679		873	28.13	1680
883	29.45	1679		796	28.5	1679		792	28.71	1680		807	28.94	1679
796	30.25	1685		883	29.38	1680		888	29.59	1679		872	29.81	1685
889	31.13	1686		797	30.18	1679		791	30.38	1680		813	30.62	1685
797	31.93	1680		882	31.06	1679		889	31.27	1680		872	31.5	1679
883	32.81	1679		797	31.86	1680		791	32.06	1680		807	32.3	1680
796	33.61	1679		883	32.74	1679		889	32.95	1680		873	33.18	1685
883	34.49	1685		796	33.54	1680		791	33.75	1679		812	33.99	1684
802	35.29	1684		884	34.42	1681		888	34.63	1680		872	34.86	1680
882	36.18	1679		797	35.22	1679		792	35.43	1679		808	35.67	1685
797	36.97	1680		882	36.1	1684		887	36.31	1679		877	36.54	1685
883	37.86	1686		802	36.9	1685		792	37.1	1680		808	37.35	1680
803	38.66	1685		883	37.79	1679		888	37.99	1679		872	38.22	1684
882	39.54	1679		796	38.58	1679		791	38.78	1679		812	39.04	1684
797	40.34	1680		883	39.47	1680		888	39.67	1685		873	39.91	1681
883	41.22	1684		797	40.26	1681		797	40.47	1680		808	40.72	1679
801	42.02	1684		884	41.15	1680		883	41.35	1680		871	41.59	1684
883	42.91	1680		796	41.94	1679		797	42.15	1685		813	42.4	1686
797	43.7	1681		883	42.83	1685		888	43.04	1679		873	43.27	1679
884	44.59	1680		802	43.63	1679		791	43.83	1679		806	44.08	1684
796	45.38	1684		877	44.51	1679		888	44.72	1685		878	44.96	1686
888	46.27	1685		802	45.31	1685		797	45.51	1680		808	45.77	1679
797	47.07	1679		883	46.19	1679		883	46.4	1679		871	46.64	1684
882	47.95	1684		796	46.99	1679		796	47.19	1680		813	47.45	1686
802	48.75	1685		883	47.87	1686		884	48.08	1681		873	48.32	1680
883	49.63	1680		803	48.67	1686		797	48.87	1684		807	49.13	1679
797	50.43	1680		883	49.56	1679		887	49.76	1684		872	50	1685
883	51.31	1685		796	50.35	1679		797	50.56	1680		813	50.81	1685
802	52.12	1685		883	51.23	1685		883	51.44	1680		872	51.69	1680
883	53	1679		802	52.04	1679		797	52.24	1679		808	52.5	1685
796	53.8	1684		877	52.91	1679		882	53.12	1679		877	53.37	1684
888	54.68	1685		802	53.72	1686		797	53.92	1686		807	54.18	1680
797	55.48	1681		884	54.6	1686		889	54.8	1685		873	55.05	1686
884	56.37	1680		802	55.4	1679		796	55.6	1679		813	55.87	1684
796	57.16	1684		877	56.28	1679		883	56.48	1680		871	56.74	1679
888	58.05	1685		802	57.08	1685		797	57.28	1685		808	57.54	1686
797	58.85	1679		883	57.96	1684		888	58.17	1684		878	58.42	1684
882	59.73	1685		801	58.76	1679		796	58.96	1679		806	59.23	1679
803	60.53	1686		878	59.64	1681		883	59.85	1680		873	60.1	1686
883	61.41	1680		803	60.45	1686		797	60.64	1680		813	60.91	1684
797	62.21	1679		883	61.33	1684		883	61.53	1680		871	61.79	1679
882	63.09	1684		801	62.13	1684		797	62.32	1685		808	62.59	1680
802	63.9	1685		883	63.01	1680		888	63.21	1684		872	63.47	1685
883	64.78	1679		797	63.81	1679		796	64.01	1679		813	64.28	1685
796	65.57	1685		882	64.69	1685		883	64.89	1680		872	65.15	1685
889	66.46	1686		803	65.49	1686		797	65.69	1686		813	65.96	1685
797	67.26	1680		883	66.38	1685		889	66.58	1685		872	66.83	1680
883	68.14	1679		802	67.18	1679		796	67.37	1679		808	67.64	1679
796	68.94	1684		877	68.06	1684		883	68.26	1680		871	68.51	1684
888	69.83	1685		802	68.86	1685		797	69.05	1684		813	69.33	1686
797	70.62	1679		883	69.74	1686		887	69.94	1684		873	70.2	1686
882	71.51	1685		803	70.54	1685		797	70.74	1680		813	71.01	1684
803	72.31	1686		882	71.43	1684		883	71.62	1680		871	71.88	1679
883	73.19	1680		802	72.23	1680		797	72.42	1685		808	72.69	1679
797	73.99	1684		878	73.11	1679		888	73.3	1685		871	73.56	1685
887	74.88	1684		801	73.91	1684		797	74.1	1680		814	74.38	1686
797	75.67	1680		883	74.79	1686		883	74.98	1684		872	75.25	1685
883	76.56	1686		803	75.59	1686		801	75.79	1684		813	76.06	1684
803	77.36	1685		883	76.48	1684		883	76.67	1680		871	76.93	1679
882	78.24	1679		801	77.28	1679		797	77.47	1680		808	77.74	1686
797	79.04	1680		878	78.15	1685		883	78.35	1685		878	78.62	1685
883	79.92	1684		807	78.96	1684		802	79.15	1685		807	79.43	1679
801	80.72	1684		877	79.84	1680		883	80.03	1680		872	80.3	1685
883	81.61	1680		803	80.64	1686		797	80.83	1685		813	81.11	1685
797	82.4	1686		883	81.52	1685		888	81.72	1684		872	81.98	1685
889	83.29	1685		802	82.33	1679		796	82.51	1679		813	82.8	1685
796	84.09	1679		877	83.2	1684		883	83.4	1680		872	83.67	1679
883	84.97	1685		807	84.01	1685		797	84.19	1685		807	84.47	1680
802	85.77	1685		878	84.89	1681		888	85.08	1685		873	85.35	1686
883	86.65	1679		803	85.69	1685		797	85.88	1680		813	86.16	1684
796	87.45	1685		882	86.57	1684		883	86.76	1685		871	87.03	1684
889	88.34	1686		802	87.38	1685		802	87.56	1684		813	87.84	1686
797	89.14	1679		883	88.26	1685		882	88.45	1679		873	88.72	1680
882	90.02	1684		802	89.06	1679		797	89.24	1681		807	89.52	1684
802	90.82	1685		877	89.94	1685		884	90.13	1685		877	90.4	1685
883	91.7	1680		808	90.75	1686		801	90.93	1684		808	91.21	1679
797	92.5	1685		878	91.62	1679		883	91.81	1680		871	92.08	1685
888	93.39	1685		801	92.43	1684		797	92.61	1686		814	92.89	1686
797	94.19	1680		883	93.31	1685		889	93.5	1685		872	93.77	1685
883	95.07	1685		802	94.11	1686		796	94.29	1679		812	94.58	1684
802	95.87	1684		884	94.99	1685		883	95.18	1685		872	95.45	1680
882	96.75	1679		801	95.79	1679		802	95.98	1684		808	96.26	1680
797	97.55	1681		878	96.67	1685		882	96.86	1679		872	97.13	1685
884	98.43	1685		807	97.48	1684		797	97.66	1686		813	97.94	1685
801	99.23	1684		877	98.36	1685		889	98.55	1686		872	98.82	1684
883	100.12	1680		808	99.16	1686		797	99.34	1679		812	99.63	1685
797	100.91	1685		878	100.04	1680		882	100.23	1684		873	100.5	1686
888	101.8	1685		802	100.84	1684		802	101.03	1685		813	101.31	1685
797	102.6	1685		882	101.73	1684		883	101.91	1679		872	102.19	1679
888	103.49	1685		802	102.53	1686		796	102.71	1685		807	102.99	1680

797	104.29	1679	884	103.41	1686	889	103.6	1686	873	103.87	1686
882	105.17	1685	802	104.21	1679	797	104.39	1680	813	104.68	1684
803	105.97	1686	877	105.09	1684	883	105.28	1684	871	105.55	1684
883	106.85	1680	807	105.9	1685	801	106.08	1684	813	106.36	1686
797	107.65	1679	878	106.78	1681	883	106.96	1681	873	107.24	1680
882	108.53	1684	803	107.58	1685	798	107.76	1686	807	108.04	1679
802	109.33	1686	882	108.46	1684	888	108.65	1684	872	108.91	1685
884	110.22	1680	802	109.26	1685	796	109.44	1679	813	109.73	1686
796	111.01	1684	883	110.15	1686	883	110.32	1686	873	110.6	1685
888	111.9	1685	803	110.95	1685	803	111.13	1685	812	111.41	1684
797	112.7	1680	882	111.83	1684	882	112.01	1679	872	112.29	1680
883	113.58	1685	802	112.63	1680	797	112.81	1685	808	113.09	1686
802	114.38	1685	878	113.51	1686	888	113.69	1685	878	113.97	1684
883	115.27	1680	808	114.32	1685	797	114.49	1680	806	114.78	1679
797	116.06	1685	877	115.2	1684	883	115.37	1685	873	115.65	1686
888	116.95	1684	807	116	1685	802	116.18	1685	813	116.46	1684
796	117.75	1680	878	116.88	1680	883	117.06	1685	871	117.33	1684
884	118.63	1686	802	117.68	1685	802	117.86	1685	813	118.15	1685
802	119.43	1684	883	118.57	1685	883	118.75	1680	873	119.02	1681
882	120.32	1679	802	119.37	1685	797	119.54	1680	808	119.83	1679
797	121.11	1686	883	120.25	1685	883	120.43	1684	871	120.7	1684
889	122	1686	802	121.05	1679	801	121.23	1684	813	121.51	1686
797	122.8	1679	877	121.93	1685	883	122.11	1686	873	122.38	1686
882	123.68	1684	808	122.74	1685	803	122.91	1686	813	123.2	1684
802	124.48	1685	877	123.62	1685	883	123.79	1679	871	124.07	1679
883	125.37	1679	808	124.42	1686	796	124.59	1684	808	124.88	1686
796	126.16	1685	878	125.3	1685	888	125.48	1685	878	125.75	1685
889	127.05	1686	807	126.11	1684	797	126.28	1681	807	126.56	1679
797	127.85	1680	877	126.99	1679	884	127.16	1685	872	127.43	1685
883	128.73	1684	802	127.79	1686	801	127.96	1684	813	128.25	1686
801	129.53	1685	884	128.67	1686	883	128.84	1685	873	129.12	1685
884	130.42	1681	802	129.47	1684	802	129.65	1686	812	129.93	1684
797	131.21	1685	882	130.36	1684	884	130.53	1680	872	130.8	1680
888	132.1	1684	802	131.16	1686	796	131.33	1679	808	131.61	1686
796	132.9	1685	884	132.04	1686	883	132.21	1685	878	132.49	1684
889	133.79	1686	802	132.84	1679	802	133.01	1684	806	133.3	1679
797	134.58	1680	877	133.72	1684	882	133.89	1685	873	134.17	1686
883	135.47	1684	807	134.53	1685	803	134.7	1686	813	134.98	1684
801	136.27	1684	878	135.41	1686	883	135.58	1680	871	135.85	1684
883	137.15	1681	808	136.21	1685	797	136.38	1684	813	136.67	1686
798	137.95	1686	877	137.09	1684	887	137.26	1685	873	137.54	1686
888	138.84	1684	807	137.9	1685	798	138.06	1681	813	138.35	1684
796	139.63	1679	878	138.78	1681	883	138.94	1685	871	139.22	1679
883	140.52	1686	803	139.58	1685	802	139.75	1684	808	140.03	1681
803	141.32	1685	882	140.46	1684	882	140.63	1685	873	140.9	1685
882	142.2	1684	802	141.26	1685	803	141.43	1685	812	141.72	1684
802	143	1685	883	142.15	1686	883	142.31	1679	872	142.59	1685
883	143.88	1680	803	142.95	1685	796	143.11	1684	813	143.4	1686
797	144.68	1685	882	143.83	1684	888	144	1685	873	144.27	1685
888	145.57	1685	802	144.63	1680	797	144.8	1681	812	145.09	1684
797	146.37	1680	878	145.51	1686	884	145.68	1685	872	145.96	1680
883	147.25	1685	808	146.32	1685	801	146.48	1684	808	146.77	1686
802	148.05	1685	877	147.2	1684	883	147.36	1685	878	147.64	1685
883	148.94	1680	807	148	1685	802	148.16	1686	807	148.45	1679
797	149.73	1685	878	148.88	1686	884	149.05	1680	872	149.32	1685
888	150.62	1684	808	149.69	1685	796	149.85	1684	813	150.14	1685
796	151.42	1685	877	150.57	1679	888	150.73	1685	872	151.01	1685
889	152.3	1686	802	151.37	1685	797	151.53	1679	813	151.82	1685
797	153.1	1680	883	152.25	1685	882	152.41	1685	872	152.69	1685
883	153.99	1684	802	153.05	1685	803	153.22	1686	813	153.51	1685
801	154.79	1684	883	153.94	1685	883	154.1	1685	873	154.38	1679
883	155.67	1686	802	154.74	1685	802	154.9	1684	806	155.19	1684
803	156.47	1686	883	155.62	1685	882	155.78	1679	878	156.06	1686
883	157.36	1679	802	156.42	1685	797	156.58	1686	808	156.87	1679
796	158.15	1684	883	157.31	1685	889	157.47	1686	871	157.74	1684
888	159.04	1685	802	158.11	1679	797	158.27	1679	813	158.55	1686
797	159.84	1680	877	158.99	1685	882	159.15	1684	873	159.43	1686
883	160.72	1685	808	159.79	1686	802	159.95	1686	813	160.24	1684
802	161.52	1685	878	160.67	1685	884	160.83	1686	871	161.11	1684
883	162.4	1680	807	161.48	1684	802	161.63	1684	813	161.93	1686
797	163.2	1685	877	162.36	1685	882	162.52	1685	873	162.8	1686
888	164.09	1685	808	163.16	1686	803	163.32	1686	813	163.61	1684
797	164.89	1685	878	164.04	1685	883	164.2	1679	871	164.48	1679
888	165.77	1685	807	164.85	1684	796	165	1679	808	165.29	1681
797	166.57	1679	877	165.73	1679	883	165.88	1685	873	166.16	1685
882	167.45	1685	802	166.53	1686	802	166.68	1685	812	166.98	1684
803	168.26	1686	884	167.41	1686	883	167.57	1685	872	167.85	1685
883	169.14	1685	802	168.21	1684	802	168.37	1685	813	168.66	1686
802	169.94	1685	882	169.1	1684	883	169.25	1685	873	169.53	1685
883	170.82	1680	802	169.9	1686	802	170.05	1686	812	170.35	1684
797	171.62	1685	884	170.78	1686	884	170.94	1680	872	171.22	1685
888	172.51	1684	802	171.58	1684	796	171.73	1684	813	172.03	1686
796	173.3	1679	882	172.47	1685	888	172.62	1685	873	172.9	1680
883	174.19	1686	803	173.27	1680	797	173.42	1679	807	173.71	1679
803	174.99	1686	877	174.15	1685	882	174.3	1685	872	174.58	1685
883	175.87	1684	808	174.95	1685	803	175.1	1686	813	175.4	1685
801	176.68	1684	877	175.83	1685	883	175.99	1685	872	176.27	1685
883	177.56	1680	808	176.64	1685	802	176.79	1684	813	177.08	1685
797	178.36	1686	877	177.52	1685	882	177.67	1685	872	177.95	1685
889	179.24	1685	808	178.32	1685	803	178.47	1686	813	178.77	1685
796	180.04	1679	877	179.2	1685	883	179.36	1680	872	179.64	1685
883	180.92	1685	808	180.01	1685	797	180.15	1684	813	180.45	1685
802	181.73	1685	877	180.88	1685	887	181.04	1684	872	181.32	1685
883	182.61	1685	808	181.69	1685	797	181.84	1681	813	182.13	1685
802	183.41	1685	877	182.57	1679	884	182.72	1686	872	183.01	1679
883	184.29	1680	802	183.37	1686	802	183.52	1684	807	183.81	1680
797	185.09	1685	884	184.26	1685	882	184.41	1684	873	184.69	1686
888	185.98	1685	801	185.06	1684	802	185.21	1686	813	185.5	1684
797	186.77	1685	883	185.94	1685	884	186.09	1686	871	186.37	1684
888	187.66	1685	802	186.74	1686	802	186.89	1684	813	187.18	1686
797	188.46	1679	884	187.63	1685	882	187.78	1684	873	188.06	1686
882	189.34	1685	801	188.43	1684	802	188.58	1686	813	188.87	1684
803	190.15	1686	883	189.31	1685	884	189.46	1680	871	189.74	1684
883	191.03	1685	802	190.11	1686	796	190.26	1684	813	190.55	1686
802	191.83	1684	884	191	1685	888	191.15	1685	873	191.43	1686
882	192.71	1680	801	191.8	1684	797	191.94	1680	813	192.24	1684
798	193.51	1686	883	192.68	1685	883	192.83	1685	871	193.11	1679
888	194.4	1684	802	193.48	1679	802	193.63	1685	808	193.92	1681
796	195.19	1684	877	194.36	1685	883	194.51	1685	873	194.79	1685
888	196.08	1686	808	195.17	1686	802	195.31	1685	812	195.6	1684
798	196.88	1681	878	196.05	1685	883	196.2	1685	872	196.48	1685
883	197.76	1684	807	196.85	1684	802	197	1685	813	197.29	1686
801	198.56	1684	877	197.73	1685	883	197.88	1685	873	198.16	1685
883	199.45	1686	808	198.54	1686	802	198.68	1686	812	198.97	1684
803	200.25	1686	878	199.41	1685	884	199.57	1680	872	199.85	1685
883	201.13	1679	807	200.22	1684	796	200.36	1684	813	200.66	1686
796	201.93	1684	877	201.1	1685	888	201.25	1685	873	201.53	1685
888	202.82	1685	808	201.91	1686	797	202.05	1686	812	202.34	1684
797	203.61	1686	878	202.79	1686	889	202.94	1685	872	203.22	1685
889	204.5	1685	808	203.59	1684	796	203.73	1679	813	204.03	1686
796	205.3	1679	876	204.47	1684	883	204.62	1685	873	204.9	1686
883	206.18	1685	808	205.28	1686	802	205.42	1684	813	205.72	1684

802	206.98	1685	878	206.16	1686	882	206.3	1685	871	206.59	1684
883	207.87	1685	808	206.96	1684	803	207.1	1686	813	207.4	1686
802	208.67	1685	876	207.84	1684	883	207.99	1685	873	208.27	1680
883	209.55	1685	808	208.65	1686	802	208.79	1684	807	209.08	1684
802	210.35	1685	878	209.52	1686	882	209.67	1685	877	209.96	1685
883	211.24	1680	808	210.33	1685	803	210.47	1686	808	210.76	1680
797	212.03	1685	877	211.21	1684	883	211.36	1685	872	211.64	1685
888	212.92	1685	807	212.02	1685	802	212.16	1684	813	212.45	1685
797	213.72	1685	878	212.9	1686	882	213.04	1679	872	213.32	1685
888	214.61	1685	808	213.7	1685	797	213.84	1686	813	214.13	1686
797	215.4	1680	877	214.58	1684	889	214.73	1686	873	215.01	1685
883	216.29	1685	807	215.39	1685	797	215.52	1684	812	215.82	1684
802	217.09	1684	878	216.27	1686	887	216.41	1684	872	216.69	1685
882	217.97	1685	808	217.07	1685	797	217.21	1681	813	217.5	1686
803	218.77	1686	877	217.95	1684	884	218.09	1686	873	218.38	1685
883	219.66	1685	807	218.76	1685	802	218.89	1684	812	219.19	1684
802	220.46	1684	878	219.63	1686	882	219.77	1685	872	220.06	1685
882	221.34	1680	808	220.44	1685	803	220.58	1686	813	220.87	1686
798	222.14	1686	877	221.32	1684	883	221.46	1685	873	221.75	1685
888	223.03	1684	807	222.13	1685	802	222.26	1684	812	222.56	1684
796	223.82	1684	878	223.01	1686	882	223.15	1685	872	223.43	1685
888	224.71	1686	808	223.81	1685	803	223.95	1686	813	224.24	1685
798	225.51	1681	877	224.69	1684	883	224.83	1685	872	225.12	1685
883	226.39	1684	807	225.5	1685	802	225.63	1684	813	225.93	1685
801	227.19	1684	878	226.38	1686	882	226.52	1685	872	226.8	1685
883	228.08	1686	808	227.18	1685	803	227.32	1686	813	227.61	1685
803	228.88	1686	877	228.06	1684	883	228.2	1684	872	228.49	1685
883	229.76	1684	807	228.87	1690	801	229	1684	813	229.3	1685
801	230.56	1684	883	229.75	1686	883	229.88	1686	872	230.17	1685
883	231.45	1686	803	230.55	1685	803	230.69	1686	813	230.98	1685
803	232.25	1686	882	231.44	1684	883	231.57	1684	872	231.86	1686
883	233.13	1679	802	232.24	1685	801	232.37	1684	814	232.67	1685
796	233.93	1684	883	233.12	1686	883	233.26	1686	871	233.54	1684
888	234.82	1685	803	233.92	1685	803	234.06	1686	813	234.35	1685
797	235.61	1686	882	234.8	1684	883	234.94	1684	872	235.23	1685
889	236.5	1685	802	235.61	1686	801	235.74	1684	813	236.04	1685
796	237.3	1679	884	236.49	1691	883	236.63	1686	872	236.91	1685
883	238.18	1685	807	237.3	1684	803	237.43	1686	813	237.72	1685
802	238.98	1685	877	238.18	1685	883	238.31	1684	872	238.6	1685
883	239.87	1685	808	238.98	1686	801	239.11	1684	813	239.41	1685
802	240.67	1685	878	239.86	1685	883	240	1686	872	240.28	1680
883	241.55	1685	807	240.67	1684	803	240.8	1686	808	241.09	1685
802	242.35	1685	877	241.55	1685	883	241.68	1684	877	241.97	1690
883	243.24	1685	808	242.35	1686	801	242.48	1684	813	242.78	1685
802	244.04	1685	878	243.23	1685	883	243.37	1686	872	243.65	1685
883	244.92	1685	807	244.04	1684	803	244.17	1686	813	244.46	1685
802	245.72	1685	877	244.91	1685	883	245.05	1684	872	245.34	1679
883	246.61	1685	808	245.72	1691	801	245.85	1684	807	246.14	1685
802	247.41	1685	883	246.61	1685	883	246.74	1686	878	247.02	1686
883	248.29	1680	802	247.41	1684	803	247.54	1686	808	247.83	1685
797	249.09	1685	882	248.29	1685	883	248.42	1684	877	248.71	1684
888	249.98	1685	803	249.09	1686	801	249.22	1684	807	249.51	1685
797	250.77	1685	883	249.98	1685	883	250.11	1686	878	250.39	1691
888	251.66	1685	802	250.78	1684	803	250.91	1686	813	251.2	1685
797	252.46	1685	882	251.66	1690	883	251.79	1684	872	252.08	1685
888	253.35	1685	808	252.47	1686	801	252.59	1685	813	252.89	1685
797	254.14	1685	878	253.35	1686	884	253.48	1686	872	253.76	1685
888	255.03	1685	808	254.15	1684	802	254.28	1685	813	254.57	1685
797	255.83	1685	876	255.03	1684	883	255.16	1684	872	255.45	1685
888	256.72	1685	808	255.84	1691	801	255.96	1685	813	256.26	1685
797	257.51	1685	883	256.72	1686	884	256.85	1686	872	257.13	1685
888	258.4	1684	803	257.52	1686	802	257.65	1690	813	257.94	1685
796	259.2	1680	883	258.41	1684	888	258.54	1684	872	258.82	1685
884	260.08	1686	801	259.21	1684	796	259.33	1685	813	259.63	1685
802	260.88	1685	883	260.09	1686	889	260.22	1691	872	260.5	1685
883	261.77	1684	803	260.89	1686	802	261.02	1685	813	261.31	1685
801	262.57	1685	883	261.78	1689	883	261.91	1686	872	262.19	1685
884	263.45	1686	806	262.58	1684	802	262.71	1685	813	263	1685
802	264.25	1685	878	263.46	1686	883	263.59	1685	872	263.87	1685
883	265.14	1684	808	264.27	1686	802	264.39	1685	813	264.68	1685
801	265.94	1685	878	265.15	1684	883	265.28	1685	872	265.56	1685
884	266.82	1686	806	265.95	1690	802	266.08	1685	813	266.37	1685
802	267.62	1685	884	266.84	1686	883	266.96	1685	872	267.24	1685
883	268.51	1684	802	267.64	1685	802	267.76	1685	813	268.05	1685
801	269.31	1685	883	268.52	1684	883	268.65	1685	872	268.93	1685
884	270.19	1686	801	269.32	1685	802	269.45	1690	813	269.74	1686
802	270.99	1685	884	270.21	1691	888	270.34	1685	873	270.61	1685
883	271.88	1684	807	271.01	1685	797	271.13	1686	812	271.42	1684
801	272.68	1685	878	271.89	1686	889	272.02	1691	872	272.3	1685
884	273.56	1686	808	272.7	1685	802	272.82	1684	813	273.11	1686
802	274.36	1685	877	273.58	1684	882	273.71	1685	873	273.98	1685
883	275.25	1685	807	274.38	1690	803	274.51	1686	812	274.79	1689
802	276.05	1685	883	275.27	1686	883	275.39	1685	877	275.67	1685
883	276.93	1685	803	276.07	1685	802	276.19	1684	808	276.48	1686
802	277.73	1685	882	276.95	1684	882	277.08	1685	878	277.36	1691
883	278.62	1685	802	277.75	1685	803	277.88	1686	813	278.17	1684
802	279.42	1685	883	278.64	1691	883	278.76	1685	871	279.04	1684
883	280.3	1685	808	279.45	1685	802	279.56	1689	813	279.85	1686
802	281.1	1685	877	280.32	1685	887	280.45	1685	873	280.73	1686
883	281.99	1685	808	281.13	1685	798	281.25	1686	813	281.54	1684
802	282.79	1685	877	282.01	1685	888	282.14	1690	871	282.41	1684
883	283.67	1685	808	282.82	1690	802	282.94	1685	813	283.22	1686
802	284.47	1685	882	283.7	1685	883	283.82	1685	873	284.1	1686
883	285.36	1685	803	284.5	1686	802	284.62	1685	813	284.91	1684
802	286.16	1685	883	285.38	1690	883	285.51	1685	871	285.78	1684
883	287.04	1685	807	286.19	1684	802	286.31	1685	813	286.59	1691
802	287.84	1691	877	287.07	1685	883	287.19	1685	878	287.47	1691
889	288.73	1685	808	287.88	1686	802	287.99	1690	813	288.29	1685
796	289.53	1684	878	288.75	1685	888	288.88	1691	872	289.16	1686
888	290.42	1685	807	289.56	1690	803	289.69	1685	814	289.97	1685
797	291.21	1686	883	290.44	1685	882	290.57	1684	871	290.84	1684
889	292.1	1685	802	291.25	1685	802	291.37	1685	813	291.66	1685
796	292.9	1684	883	292.13	1691	883	292.25	1686	872	292.53	1685
888	293.79	1685	808	292.94	1685	803	293.05	1691	813	293.34	1685
797	294.58	1686	877	293.81	1684	888	293.94	1684	872	294.21	1685
889	295.47	1685	807	294.62	1690	796	294.74	1685	813	295.02	1691
796	296.27	1684	883	295.5	1686	889	295.63	1691	878	295.9	1691
888	297.16	1690	803	296.31	1686	802	296.43	1685	813	296.72	1685
802	297.96	1686	883	297.19	1684	883	297.31	1685	872	297.59	1684
884	298.84	1685	801	297.99	1684	802	298.11	1685	812	298.4	1685
801	299.64	1684	883	298.87	1691	883	299	1685	873	299.27	1685
883	300.53	883	808	299.68	1686	802	299.8	1690	813	300.09	1685
			878	300.56	878	888	300.69	888	872	300.96	872