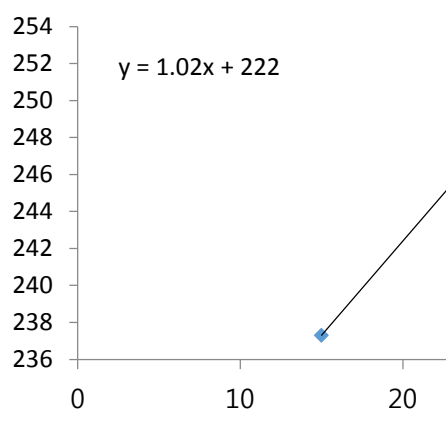
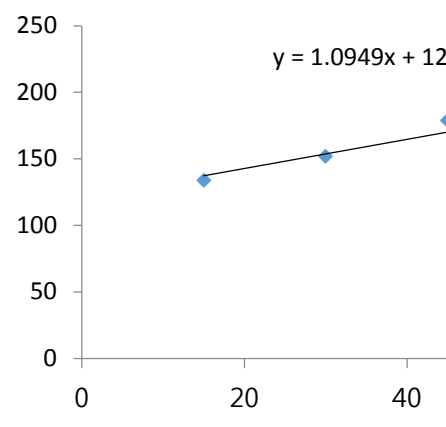


	155.85	185.85	200.85	178.35	185.85	188.85	193.35	200.85
fast	0.4348	0.6875	1.0949	1.1236	1.5236	1.6542	1.6542	2.1633
slow	0.1621	0.3892	0.7767	1.02	1.5228	1.614	1.5602	2.0819
slope	0.372815	0.566109	0.70938	0.907796	0.999475	0.975698	0.943175	0.962372
	4	10	18	30	45	60	80	100
15	93.91	93.91	93.91	88.91	93.91	85.91	98.91	93.91
30	103.9	123.9	133.9	118.9	12	250		
45	111.77	132.719	151.77	137.719	152.7			
60	128.8	142.8	178.8	159.8	17	200		
75	137.6	152.719	187.6	167.719	192.7			
90	138.1	160.7305	198.1	193.1	20	150		
105	141.8	178.35	211.8	196.8	22	100		
120	141.77	183.759	221.77	216.77	231	50		
135	155.1	191.124	235.1	226.124	249	0		
150	159.25	198.5	239.25	237.3	269			
165	167.6	202.8	247.6	252.6	27			
180	168.43	210.6246	258.43	255.6246	280.62			
195	172	210.6246	262	265.6246	290.62			
210	179.5	223.9	279.5	284.5	30			
225	170.9	220.7305	270.9	285.7305	311			
240	182.85	233.62	282.85	303.8	32	254		
255	188.2	231.226	288.2	306.64	331	252		
270	188.5	243.91	298.5	305.8	34	250		
285	189.78	243.9	309.78	321.3	35	248		
300	195.1	251.124	305.1	326.124	36	246		
315	191.2	252.11	311.2	338.8	36	244		
330	198.6	263.62	318.6	354.6	37	242		
345	197.9	261.124	327.9	346.124	381.1	240		
360	203.6	278.35	323.6	359.7	39	238		
375	201.77	278.35	331.77	374.6	40	236		
390	202.4	273.759	332.4	367.4	40			
405	206.28	281.124	346.28	381.5	41			
420	219.59	288.5	349.59	388.4	42			
435	218.43	293.139	348.43	388.139	433.139	460.43	463.43	488.43
450	216.538	296.538	356.538	401.538	436.538	468.538	471.538	496.538
465	212.6	294.209	352.6	408.6	443.6	464.6	477.6	502.6
480	214.7	304.386	364.7	409.386	453.3	476.7	479.7	504.7
495	222.6	304.386	362.6	416.77	451.77	484.6	487.6	512.6
510	229.25	304.875	369.25	419.875	464.96	491.25	504.25	529.25
525	224.9	316.538	374.9	431.538	476.538	496.9	509.9	534.9
540	221.3	313.139	371.3	435.7	470.7	503.3	506.3	531.3
555	229	310.8394	379	443.7	484	511	524	549
570	235.5	326.538	385.5	448.1	493.1	517.5	530.5	545.5
585	234.2	324.386	384.2	451.3	496.3	526.2	539.2	554.2
600	234.2	323.139	394.2	456.9	508.43	526.2	539.2	564.2
615	238.2	324.386	398.2	473.2	508.2	540.2	553.2	568.2
630	239.1	335.645	399.1	471.4	516.4	541.1	564.1	579.1
645	234.209	334.209	404.209	479.209	524.209	546.209	559.209	584.209
660	242.5	335.645	402.5	482.6	527.6	544.5	567.5	582.5
675	249.3	349.3	409.3	494.3	539.3	561.3	584.3	599.3
690	243.97	340.6	403.97	485.1	536.9	565.97	578.97	593.97
705	246.1	345.1	416.1	500.1	545.1	568.1	591.1	606.1
720	247.1	340.8394	417.1	503.9	548.9	579.1	602.1	607.1
735	246.538	356.538	416.538	511.538	556.538	578.538	601.538	616.538
750	242.1	354.386	422.1	509.386	559.2	584.1	607.1	622.1
765	250	353.139	420	518.139	563.139	582	605	620
780	250.8	364.386	420.8	519.3	563.6	592.8	615.8	630.8
795	255.645	365.645	425.645	530.645	575.645	597.645	630.645	635.645
810	259.1	364.209	439.1	529.209	589.1	611.1	634.1	649.1



825	251.2	365.645	431.2	540.645	581.2	603.2	636.2	641.2
840	258.4	370.8394	438.4	536.4	598.4	620.4	643.4	658.4
855	258.43	376.538	448.43	551.538	596.538	620.43	653.43	658.43
870	267.2	374.386	447.2	553.1	608.1	629.2	662.2	667.2
885	267.9	373.139	447.9	558.139	603.139	629.9	662.9	667.9
900	264.2	384.386	444.2	559.386	615.2	636.2	669.2	674.2
915	265.645	385.645	455.645	560.645	615.645	637.645	670.645	675.645
930	264.209	384.209	454.209	569.209	624.209	636.209	679.209	684.209
945	265.645	385.645	455.645	570.645	625.645	647.645	680.645	685.645
960	264.386	394.386	454.386	579.386	634.386	646.386	689.386	694.386
975	265.645	395.645	465.645	580.645	635.645	657.645	700.645	695.645
990	274.209	394.209	464.209	589.209	634.209	656.209	699.209	704.209

185.85	200.85	215.85
2.1633	1.6542	2.1633
2.0836	1.614	2.1697
0.963158	0.975698	1.002958
120	150	200
93.91	93.91	93.91
		143.9
10.77		71.77
		208.8
		237.6
		258.1
		281.8
		301.77
		315.1
		39.25
		357.6
		78.43
	60	80
		382
		409.5
		410.9
		432.85
		448.2
		458.5
		469.78
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		523.6
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		614.7
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		565.5
		665.5
		564.2
		574.2
		674.2
		564.2
		584.2
		684.2
		578.2
		598.2
		698.2
		589.1
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		637.1
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		626.538
		646.538
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		652.1
		762.1
		640
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		770
		640.8
		660.8
		780.8
		655.645
		675.645
		795.645
		659.1
		679.1
		799.1

661.2	681.2	801.2
678.4	698.4	818.4
678.43	698.43	818.43
687.2	707.2	827.2
687.9	717.9	837.9
694.2	714.2	844.2
695.645	725.645	845.645
704.209	724.209	854.209
715.645	735.645	865.645
714.386	744.386	864.386
725.645	745.645	875.645
724.209	754.209	884.209