

[illegible]

Plot for blah	Color+72.061015100	Color+121.0158.013210	Color+7.0119.0124.0
0.0	85.1108764519535	85.9556494192185	89.12354804646252
1.9718309859154	982.259767687434	83.9493136219641	187.53959873284055
3.94366197183098	89.9366420274551	121.9429778247096	25.85005279831046
5.91549295774647	97.7191129883843	79.8310454065469	84.58289334741288
7.88732394366197	27.9303062302006	7.8247096092925	82.78775079197466
9.85915492957746	5.7127771911298	5.7127771911298	1.30939809926082
11.8309859154929	8.8310454065469	9.8310454065469	9.83104540654699
13.8028169014084	69.2713833157339	72.5448785638859	8.4582893347413
15.7746478873239	4.4762407602956	71.3833157338965	77.08553326293558
17.7464788732394	6.7866948257655	8.7993664202745	5.60718057022176
19.7183098591549	2.2344244984160	4.2344244984160	4.23442449841605
21.6901408450704	4.0538542766631	6.1594508975712	2.96726504751848
23.6619718309859	6.8236536430834	5.7866948257655	8.48891235480464
25.6338028169014	8.9229144667370	64.3083421330517	40.3273495248152
27.6056338028169	57.3389651531151	62.9355860612460	8.74340021119325
29.5774647887323	6.5818373812038	67.5818373812038	67.37064413938754
31.5492957746478	8.1900739176346	8.1900739176346	5.99788806758184
33.5211267605633	2.2703273495248	5.9229144667370	64.73072861668426
35.4929577464788	0.3695881731784	67.5501583949313	68.1467793030623
37.4647887323943	8.6800422386483	8.6800422386483	61.7740232312566
39.4366197183098	5.5934530095037	54.6990496304118	60.61246040126716
41.4084507042253	53.4318901795142	53.4318901795142	5.02851108764519
43.3802816901408	53.7170010559662	52.0591341077085	57.655755015839496
45.3521126760563	2.2386483632523	50.6863780359028	56.705385427666315
47.3239436619718	55.649419218585	55.649419218585	55.649419218585
49.2957746478873	20.0211193241816	28.3632523759239	54.69904963041183
51.2676056338028	4.2016895459345	4.2016895459345	53.74868004223865
53.2394366197183	37.8035902851108	36.1457233368532	2.9039070749736
55.2112676056338	36.5364308342133	4.9841605068637	81.95353748680042
57.1830985915492	6.0337909186906	44.0337909186906	51.21436114044351
59.1549295774647	94.2133051742344	34.3189017951425	60.052798310454065
61.1267605633802	81.6050686378035	81.6050686378035	9.20802534318902
63.0985915492957	2.1013727560718	4.4350580781415	8.25765575501584
65.0704225352112	80.9398099260823	89.4931362196409	7.41288278775079

Plot for blah	15.0 123.0 110.0	122.0 255.0 182.0	163.0 150.0 104.0
66.0	0.0	0.0	0.0
66.19607843137256	0.0	0.0	0.0
66.39215686274510	0.0	0.0	0.0
66.58823529411766	0.0	92.27722772277228	93.26732673267327
66.78431372549020	0.0	92.47524752475248	92.47524752475248
66.98039215686276	0.0	93.06930693069307	93.06930693069307
67.17647058823529	0.0	91.68316831683168	91.68316831683168
67.37254901960789	2.07920792079209	93.26732673267327	93.26732673267327
67.56862745098039	0.49504950495050	92.27722772277228	91.48514851485149
67.76470588235294	8.51485148514851	93.06930693069307	93.06930693069307
67.96078431372548	1.88118811881188	91.68316831683168	91.68316831683168
68.15686274509802	2.37623762376238	93.06930693069307	93.26732673267327
68.35294117647065	0.29702970297030	92.47524752475248	92.47524752475248
68.54901960784316	2.17821782178218	93.26732673267327	93.26732673267327
68.74509803921569	3.46534653465346	92.67326732673268	92.27722772277228
68.94117647058828	2.97029702970299	93.66336633663366	93.66336633663366
69.13725490196079	8.91089108910891	93.26732673267327	93.26732673267327
69.33333333333333	0.49504950495050	93.46534653465346	91.48514851485149
69.52941176470588	2.47524752475248	93.06930693069307	93.06930693069307
69.72549019607840	0.0	91.88118811881188	91.28712871287113
69.92156862745098	0.0	93.06930693069307	92.87128712871286
70.11764705882350	0.0	92.47524752475248	91.68316831683168
70.31372549019608	0.0	93.06930693069307	93.26732673267327
70.50980392156860	0.0	92.47524752475248	91.68316831683168
70.70588235294117	0.0	91.08910891089108	93.06930693069307
70.90196078431379	2.27722772277228	85.94059405940598	85.94059405940594
71.09803921568629	2.47524752475248	88.71287128712878	85.94059405940594
71.29411764705889	3.06930693069307	88.51485148514858	88.51485148514851
71.49019607843139	1.88118811881188	88.11881188118819	90.6930693069307
71.68627450980399	3.06930693069307	89.70297029702978	89.70297029702971
71.88235294117640	3.06930693069307	88.91089108910899	91.88118811881188
72.07843137254909	3.26732673267327	88.31683168316838	87.92079207920793
72.27450980392159	1.88118811881188	85.94059405940598	86.13861386138613
72.47058823529419	3.06930693069307	88.91089108910899	88.71287128712877

Plot for blah	15.0 123.0 110.0	122.0 255.0 182.0	163.0 150.0 104.0
66.0	0.0	0.0	0.0
66.19607843137256	0.0	0.0	0.0
66.39215686274510	0.0	0.0	0.0
66.58823529411766	0.0	92.27722772277228	93.26732673267327
66.78431372549020	0.0	92.47524752475248	92.47524752475248
66.98039215686276	0.0	93.06930693069307	93.06930693069307
67.17647058823529	0.0	91.68316831683168	91.68316831683168
67.37254901960789	2.07920792079209	93.26732673267327	93.26732673267327
67.56862745098039	0.49504950495050	92.27722772277228	91.48514851485149
67.76470588235294	8.51485148514851	93.06930693069307	93.06930693069307
67.96078431372548	1.88118811881188	91.68316831683168	91.68316831683168
68.15686274509802	2.37623762376238	93.06930693069307	93.26732673267327
68.35294117647065	0.29702970297030	92.47524752475248	92.47524752475248
68.54901960784316	2.17821782178218	93.26732673267327	93.26732673267327
68.74509803921569	3.46534653465347	92.67326732673268	92.27722772277228
68.94117647058828	2.97029702970299	93.66336633663366	93.66336633663366
69.13725490196079	8.91089108910891	93.26732673267327	93.26732673267327
69.33333333333333	0.49504950495050	93.46534653465347	91.48514851485149
69.52941176470588	2.47524752475248	93.06930693069307	93.06930693069307
69.72549019607840	0.0	91.88118811881188	91.28712871287113
69.92156862745098	0.0	93.06930693069307	92.87128712871286
70.11764705882350	0.0	92.47524752475248	91.68316831683168
70.31372549019608	0.0	93.06930693069307	93.26732673267327
70.50980392156860	0.0	92.47524752475248	91.68316831683168
70.70588235294117	0.0	91.08910891089108	93.06930693069307
70.90196078431379	2.27722772277228	85.94059405940598	85.94059405940594
71.09803921568629	2.47524752475248	88.71287128712878	85.94059405940594
71.29411764705889	3.06930693069307	88.51485148514858	88.51485148514851
71.49019607843139	1.88118811881188	88.11881188118819	90.6930693069307
71.68627450980399	3.06930693069307	89.70297029702978	89.70297029702971
71.88235294117640	3.06930693069307	88.91089108910892	91.88118811881188
72.07843137254909	3.26732673267327	88.31683168316838	87.92079207920793
72.27450980392159	1.88118811881188	85.94059405940598	86.13861386138613
72.47058823529419	3.06930693069307	88.91089108910892	88.7128712871287

Plot for blah	2.0 148.0 133.0	122.0 248.0 193.0
66.0	0.0	0.0
66.19607843137256	0.0	0.0
66.3921568627451	0.0	0.0
66.58823529411765	0.0	91.88118811881188
66.7843137254902	0.0	94.45544554455445
66.98039215686275	0.0	93.06930693069307
67.17647058823529	85.54455445544555	92.27722772277228
67.37254901960785	0.0	93.26732673267327
67.56862745098039	0.0	92.27722772277228
67.76470588235294	0.0	93.06930693069307
67.96078431372548	73.26732673267327	91.68316831683168
68.15686274509804	81.78217821782178	93.06930693069307
68.3529411764706	87.32673267326733	92.67326732673267
68.54901960784314	90.4950495049505	93.26732673267327
68.74509803921569	0.0	92.67326732673267
68.94117647058823	0.0	91.68316831683168
69.13725490196079	0.0	92.87128712871286
69.33333333333333	0.0	93.46534653465346
69.52941176470588	0.0	93.06930693069307
69.72549019607843	0.0	92.47524752475248
69.92156862745098	0.0	93.06930693069307
70.11764705882354	0.0	93.46534653465346
70.31372549019608	0.0	93.06930693069307
70.50980392156863	0.0	91.68316831683168
70.70588235294117	0.0	93.06930693069307
70.90196078431373	0.0	92.47524752475248
71.09803921568627	0.0	91.68316831683168
71.29411764705883	0.0	88.31683168316832
71.49019607843137	93.06930693069307	88.31683168316832
71.68627450980392	0.0	88.7128712871287
71.88235294117646	93.86138613861387	87.92079207920793
72.07843137254902	0.0	90.0990099009901
72.27450980392157	0.0	90.6930693069307
72.47058823529412	0.0	91.68316831683168

Plot for blah	8.0 122.0 100.0	121.0 229.0 168.0
66.0	150.0	150.0
66.19607843137256	150.0	150.0
66.3921568627451	150.0	150.0
66.58823529411765	150.0	58.31683168316832
66.7843137254902	60.4950495049505	58.31683168316832
66.98039215686275	66.23762376237623	57.128712871287135
67.17647058823529	79.70297029702971	58.11881188118812
67.37254901960785	115.54455445544554	57.128712871287135
67.56862745098039	144.65346534653466	57.32673267326733
67.76470588235294	110.59405940594058	57.128712871287135
67.96078431372548	78.31683168316832	57.72277227722772
68.15686274509804	70.39603960396039	57.128712871287135
68.3529411764706	63.26732673267327	58.31683168316832
68.54901960784314	60.0990099009901	56.930693069306926
68.74509803921569	59.306930693069305	57.92079207920793
68.94117647058823	59.306930693069305	57.32673267326733
69.13725490196079	150.0	57.128712871287135
69.33333333333333	150.0	57.92079207920793
69.52941176470588	150.0	56.73267326732673
69.72549019607843	150.0	57.524752475247524
69.92156862745098	150.0	57.128712871287135
70.11764705882354	150.0	56.73267326732673
70.31372549019608	150.0	57.128712871287135
70.50980392156863	150.0	57.92079207920793
70.70588235294117	150.0	57.128712871287135
70.90196078431373	150.0	58.31683168316832
71.09803921568627	150.0	58.31683168316832
71.29411764705883	150.0	56.930693069306926
71.49019607843137	150.0	56.53465346534654
71.68627450980392	56.73267326732673	57.72277227722772
71.88235294117646	55.742574257425744	59.10891089108911
72.07843137254902	57.128712871287135	59.5049504950495
72.27450980392157	56.13861386138613	61.48514851485149
72.47058823529412	57.128712871287135	63.66336633663366

Plot for blah	4.0 158.0 103.0	122.0 238.0 167.0
66.0	60.0	60.0
66.19607843137256	60.0	60.0
66.3921568627451	60.0	60.0
66.58823529411765	60.0	22.930693069306933
66.7843137254902	30.77227722772277	23.009900990099013
66.98039215686275	46.37623762376238	22.851485148514854
67.17647058823529	57.62376237623762	23.32673267326733
67.37254901960785	44.79207920792079	22.772277227722775
67.56862745098039	37.02970297029703	23.32673267326733
67.76470588235294	32.11881188118812	22.772277227722775
67.96078431372548	27.762376237623762	23.009900990099013
68.15686274509804	26.019801980198018	22.851485148514854
68.3529411764706	24.356435643564353	23.089108910891092
68.54901960784314	23.722772277227726	22.772277227722775
68.74509803921569	23.564356435643568	22.613861386138616
68.94117647058823	23.564356435643568	23.089108910891092
69.13725490196079	60.0	22.772277227722775
69.33333333333333	60.0	23.089108910891092
69.52941176470588	60.0	22.851485148514854
69.72549019607843	60.0	23.009900990099013
69.92156862745098	60.0	22.851485148514854
70.11764705882354	60.0	22.772277227722775
70.31372549019608	60.0	22.851485148514854
70.50980392156863	60.0	23.32673267326733
70.70588235294117	60.0	22.851485148514854
70.90196078431373	60.0	22.2970297029703
71.09803921568627	60.0	23.089108910891092
71.29411764705883	22.772277227722775	24.356435643564353
71.49019607843137	23.009900990099013	24.356435643564353
71.68627450980392	22.772277227722775	24.910891089108908
71.88235294117646	23.32673267326733	25.7029702970297
72.07843137254902	22.772277227722775	27.683168316831683
72.27450980392157	22.2970297029703	29.900990099009903
72.47058823529412	22.772277227722775	28.237623762376238

Plot for blah	8.0 113.0 120.0	119.0 220.0 180.0
124.0	0.0	0.0
124.19607843137256	0.0	0.0
124.3921568627451	0.0	0.0
124.58823529411765	0.0	0.0
124.7843137254902	0.0	92.27722772277228
124.98039215686275	90.6930693069307	91.88118811881188
125.17647058823529	86.33663366336634	92.87128712871286
125.37254901960785	78.01980198019803	93.06930693069307
125.56862745098039	47.32673267326733	92.87128712871286
125.76470588235294	18.613861386138613	91.88118811881188
125.96078431372548	16.435643564356436	91.88118811881188
126.15686274509804	36.633663366336634	92.87128712871286
126.3529411764706	65.54455445544555	93.06930693069307
126.54901960784314	71.08910891089108	93.26732673267327
126.74509803921569	80.0	93.06930693069307
126.94117647058823	86.73267326732673	91.88118811881188
127.13725490196079	90.4950495049505	92.87128712871286
127.33333333333333	0.0	92.67326732673267
127.52941176470588	0.0	93.06930693069307
127.72549019607843	0.0	93.26732673267327
127.92156862745098	0.0	93.86138613861387
128.11764705882354	0.0	92.87128712871286
128.31372549019608	0.0	91.68316831683168
128.50980392156862	0.0	91.88118811881188
128.7058823529412	0.0	92.87128712871286
128.90196078431373	0.0	91.88118811881188
129.09803921568627	0.0	91.68316831683168
129.2941176470588	0.0	92.87128712871286
129.49019607843138	0.0	92.87128712871286
129.68627450980392	0.0	92.87128712871286
129.88235294117646	0.0	91.88118811881188
130.078431372549	0.0	91.88118811881188
130.27450980392157	92.87128712871286	90.89108910891089
130.47058823529412	93.66336633663366	89.3069306930693

Plot for blah	8.0 145.0 137.0	121.0 242.0 199.0	174.0 126.0 101.0
124.0	0.0	0.0	0.0
124.1960784313725490	0.0	0.0	0.0
124.3921568627450980	0.0	0.0	0.0
124.588235294117650	0.0	0.0	0.0
124.78431372549002.0		91.897233201581092.68774703557312	
124.9803921568627450		91.699604743083	93.08300395256917
125.1764705882352941		92.885375494071102.88537549407114	
125.372549019607850		93.280632411067191.50197628458498	
125.56862745098089.992094861660082.885375494071103.08300395256917			
125.764705882352941.577075098814292.490118577075192.29249011857708			
125.960784313725490.09090909090909092.687747035573192.29249011857708			
126.15686274509804.81818181818181892.885375494071103.08300395256917			
126.35294117647061.264822134387392.490118577075194.07114624505928			
126.54901960784330.632411067193698.083003952569193.08300395256917			
126.74509803921560.229249011857793.083003952569193.08300395256917			
126.94117647058828.537549407114621.699604743083		92.29249011857708	
127.137254901960790.711462450592892.885375494071103.08300395256917			
127.333333333333393.106719367588902.490118577075191.50197628458498			
127.529411764705680		92.687747035573191.50197628458498	
127.72549019607802.490118577075192.885375494071102.68774703557312			
127.92156862745098.304347826086991.897233201581091.50197628458498			
128.117647058823640		93.083003952569192.68774703557312	
128.313725490196080		92.292490118577082.4901185770751	
128.509803921568620		92.490118577075194.07114624505928	
128.7058823529410.0		92.885375494071103.08300395256917	
128.901960784313030		91.897233201581092.09486166007905	
129.09803921568620		91.897233201581092.09486166007905	
129.2941176470588.0		92.885375494071103.08300395256917	
129.490196078431080		91.897233201581091.89723320158103	
129.686274509803920		92.687747035573193.08300395256917	
129.882352941176600		91.304347826086994.07114624505928	
130.0784313725490.0		91.304347826086994.07114624505928	
130.27450980392193.083003952569190.711462450592891.10671936758894			
130.47058823529492.094861660079088.142292490118588.3399209486166			

Plot for blah	6.0 146.0 119.0	117.0 254.0 187.0	171.0 107.0 129.0
124.0	0.0	0.0	0.0
124.19607843137260	0.0	0.0	0.0
124.3921568627450.0	0.0	0.0	0.0
124.588235294117650	0.0	0.0	0.0
124.7843137254900.0	91.501976284584983.28063241106719		
124.98039215686285.177865612648223.675889328063293.28063241106719			
125.17647058823522.727272727272792.885375494071103.08300395256917			
125.37254901960785.731225296442692.885375494071101.50197628458498			
125.56862745098039.573122529644200.885375494071102.88537549407114			
125.764705882352947312252964426892.687747035573122.09486166007905			
125.960784313725887312252964426895.699604743083 91.50197628458498			
126.15686274509807.944664031620592.885375494071102.88537549407114			
126.35294117647063.241106719367500.687747035573122.09486166007905			
126.54901960784372.529644268774792.885375494071102.88537549407114			
126.74509803921500.679841897233292.885375494071103.08300395256917			
126.94117647058823.225296442687791.699604743083 94.07114624505928			
127.13725490196089.375494071146292.885375494071103.08300395256917			
127.33333333333388.142292490118504.071146245059202.09486166007905			
127.52941176470588.142292490118501.501976284584983.28063241106719			
127.72549019607803.106719367588902.885375494071103.08300395256917			
127.92156862745098.909090909090993.675889328063291.30434782608695			
128.11764705882392.292490118577083.083003952569192.68774703557312			
128.313725490196000 91.501976284584982.29249011857708			
128.509803921568020 92.885375494071101.50197628458498			
128.7058823529410.0 92.885375494071103.08300395256917			
128.901960784313030 91.699604743083 91.50197628458498			
129.098039215686020 91.699604743083 92.29249011857708			
129.2941176470588.0 92.885375494071103.08300395256917			
129.490196078431000 93.873517786561293.28063241106719			
129.686274509803020 92.885375494071103.08300395256917			
129.882352941176000 92.885375494071102.09486166007905			
130.0784313725490.0 91.501976284584983.08300395256917			
130.27450980392192.885375494071189.723320158102790.11857707509881			
130.47058823529492.083003952569186.758893280632488.73517786561264			

Plot for blah	8.0 136.0 105.0	120.0 238.0 199.0
124.0	40.0	40.0
124.19607843137256	40.0	40.0
124.3921568627451	40.0	40.0
124.58823529411765	40.0	40.0
124.7843137254902	40.0	12.430830039525691
124.98039215686275	19.42687747035573	12.490118577075098
125.17647058823529	28.85375494071146	12.134387351778656
125.37254901960785	38.39920948616601	12.371541501976285
125.56862745098039	35.55335968379447	12.134387351778656
125.76470588235294	33.18181818181818	12.371541501976285
125.96078431372548	30.632411067193676	12.490118577075098
126.15686274509804	28.379446640316203	12.134387351778656
126.3529411764706	25.41501976284585	11.956521739130434
126.54901960784314	22.272727272727273	12.07509881422925
126.74509803921569	17.58893280632411	12.07509881422925
126.94117647058823	15.276679841897234	12.193675889328063
127.13725490196079	13.794466403162055	12.134387351778656
127.33333333333333	13.023715415019762	12.430830039525691
127.52941176470588	12.90513833992095	12.193675889328063
127.72549019607843	12.371541501976285	12.07509881422925
127.92156862745098	40.0	12.549407114624508
128.11764705882354	40.0	12.134387351778656
128.31372549019608	40.0	12.312252964426879
128.50980392156862	40.0	12.430830039525691
128.7058823529412	40.0	12.134387351778656
128.90196078431373	40.0	12.015810276679844
129.09803921568627	40.0	12.371541501976285
129.2941176470588	40.0	12.134387351778656
129.49019607843138	40.0	12.490118577075098
129.68627450980392	12.134387351778656	12.549407114624508
129.88235294117646	12.430830039525691	13.201581027667984
130.078431372549	12.371541501976285	13.49802371541502
130.27450980392157	12.07509881422925	14.150197628458496
130.47058823529412	11.660079051383399	15.217391304347824

Plot for blah	8.0 136.0 105.0	120.0 238.0 199.0
124.0	40.0	40.0
124.19607843137256	40.0	40.0
124.3921568627451	40.0	40.0
124.58823529411765	40.0	40.0
124.7843137254902	40.0	12.430830039525691
124.98039215686275	19.42687747035573	12.490118577075098
125.17647058823529	28.85375494071146	12.134387351778656
125.37254901960785	38.39920948616601	12.371541501976285
125.56862745098039	35.55335968379447	12.134387351778656
125.76470588235294	33.18181818181818	12.371541501976285
125.96078431372548	30.632411067193676	12.490118577075098
126.15686274509804	28.379446640316203	12.134387351778656
126.3529411764706	25.41501976284585	11.956521739130434
126.54901960784314	22.272727272727273	12.07509881422925
126.74509803921569	17.58893280632411	12.07509881422925
126.94117647058823	15.276679841897234	12.193675889328063
127.13725490196079	13.794466403162055	12.134387351778656
127.33333333333333	13.023715415019762	12.430830039525691
127.52941176470588	12.90513833992095	12.193675889328063
127.72549019607843	12.371541501976285	12.07509881422925
127.92156862745098	40.0	12.549407114624508
128.11764705882354	40.0	12.134387351778656
128.31372549019608	40.0	12.312252964426879
128.50980392156862	40.0	12.430830039525691
128.7058823529412	40.0	12.134387351778656
128.90196078431373	40.0	12.015810276679844
129.09803921568627	40.0	12.371541501976285
129.2941176470588	40.0	12.134387351778656
129.49019607843138	40.0	12.490118577075098
129.68627450980392	12.134387351778656	12.549407114624508
129.88235294117646	12.430830039525691	13.201581027667984
130.078431372549	12.371541501976285	13.49802371541502
130.27450980392157	12.07509881422925	14.150197628458496
130.47058823529412	11.660079051383399	15.217391304347824

Plot for blah	8.0 136.0 105.0	120.0 238.0 199.0
124.0	40.0	40.0
124.19607843137256	40.0	40.0
124.3921568627451	40.0	40.0
124.58823529411765	40.0	40.0
124.7843137254902	40.0	12.430830039525691
124.98039215686275	19.42687747035573	12.490118577075098
125.17647058823529	28.85375494071146	12.134387351778656
125.37254901960785	38.39920948616601	12.371541501976285
125.56862745098039	35.55335968379447	12.134387351778656
125.76470588235294	33.18181818181818	12.371541501976285
125.96078431372548	30.632411067193676	12.490118577075098
126.15686274509804	28.379446640316203	12.134387351778656
126.3529411764706	25.41501976284585	11.956521739130434
126.54901960784314	22.272727272727273	12.07509881422925
126.74509803921569	17.58893280632411	12.07509881422925
126.94117647058823	15.276679841897234	12.193675889328063
127.13725490196079	13.794466403162055	12.134387351778656
127.33333333333333	13.023715415019762	12.430830039525691
127.52941176470588	12.90513833992095	12.193675889328063
127.72549019607843	12.371541501976285	12.07509881422925
127.92156862745098	40.0	12.549407114624508
128.11764705882354	40.0	12.134387351778656
128.31372549019608	40.0	12.312252964426879
128.50980392156862	40.0	12.430830039525691
128.7058823529412	40.0	12.134387351778656
128.90196078431373	40.0	12.015810276679844
129.09803921568627	40.0	12.371541501976285
129.2941176470588	40.0	12.134387351778656
129.49019607843138	40.0	12.490118577075098
129.68627450980392	12.134387351778656	12.549407114624508
129.88235294117646	12.430830039525691	13.201581027667984
130.078431372549	12.371541501976285	13.49802371541502
130.27450980392157	12.07509881422925	14.150197628458496
130.47058823529412	11.660079051383399	15.217391304347824

Plot for b	169.0 132.0 237150.0 228.0 182.0 75.6710 9.0 222.0 225.0 6.7011072.0 110.0
0.0	9.448818892567277984 9740828892565979581 18448238897448798897637794
1.9625334	5227885892565979581 631123359330852092 623565587 9076242467191601
3.9250669	745796092266709186 3515705068367438276 689568937 9076242467191601
5.8876003	568292626 266749479 547505660 367438276 689568937 9076242467191601
7.8501338	9989251958250394720 534792858308652493 868422939 63258592677165354
9.8126672	6137328408922888457 2629028677 620286719 260572988 58769229091863517
11.775200	853438529562147847 262824675 6592951636 7857990225 621784389580052494
13.737734	1659228234588792850 228635645 659222047 54594492 49394832656167979
15.700267	618738337898092854 6219228047 2247094492 879238848 646656057322834644
17.662801	87687427822894676 634254583 6858527023 412553491 62282258792650916
19.625334	522714754352846548 691049807 636878527 559855527 65028745858267717
21.587867	97662237228323459 580862897 680563987 9078674917 96036386706036746
23.550401	426697053722834646 9.0551181 202289273 7505250881 20228927375328084
25.512934	8709504886878570832 808893567 2602899453 753288847 260289945375328084
27.475468	33388856731233596 9.5800524 9346850239 3758078724 934685023937007874
29.438001	789238825 948866534 934382860 892688439 370078740 89268843937007874
31.400535	2364986874664041995 8.1364829 396625439 3708648729 39662543937007874
33.363068	688670854 855843547 486938786 312535965 974272264 892588455774278214
35.325602	1407845584855643044 8.1364829 2962259453 758289846 25020937375328084
37.288135	597226549 1863517 8.1364829 2962259453 756284873 22398886 31233596
39.250669	045195998176826220 4729246594 186629921 259842529 186629921 25984252
41.213202	497746832834235259 4729246594 186458687 6679246595 186458687664041995
43.175735	950887469406824147 8.9238845 849238945 943856953 81823284514435695
45.138269	402304938687664042 9.0551181 802382209 188385853 8183225091863517
47.100802	854398812437163954761058855 802382209 1883850524 9379262091863517
49.063336	306286889 238823845 394058188 974377988 978377942 80439898897637794
51.025869	759763624355952745 599550524 934383288 976307986 87468842897637794
52.988403	2111473288 346456493 564558888 974377988 976627921 25448252897637794
54.950936	6632823095892850898 740167986 876640426 876640424 85564399487664042
56.913470	112595348081036262067109367456068204486 876846029 23884598687664042
58.876003	5682742640810368829311028823884517443554 8556430246227087284855643044
60.838537	02086078923884388826778 65025622047284856730948103688293855643044
62.801070	4729221538382527283464565926011849823 622840222388851023622047244
64.763603	925858903482074899 422872725402944842519655703943673584088196850394

Plot for b	169.0 132.0 237150.0 228.0 182.0 75.6710 9.0 222.0 225.0 6.7011072.0 110.0
0.0	9.448818892567277984 9740828892565979581 18448238897448798897637794
1.9625334	5227885892565979581 631123359330852092 623565587 9076242467191601
3.9250669	745796092266709186 3515705068367438276 689568937 9076242467191601
5.8876003	568292626 266749479 547505660 367438276 689568937 9076242467191601
7.8501338	9989251958250394720 534792858308652493 868422939 63258592677165354
9.8126672	613732840892288457 2629028477 620246719 260572988 58769229091863517
11.775200	853438529562147847 2629824675 6592951636 7857990225 621784389580052494
13.737734	1659228234588792950 228635645 659221047 54594492 49394832656167979
15.700267	618738337298092984 6219228047 2247094492 879238848 646656057322834644
17.662801	876474722262891676 634254583 6858527023 412553491 622822258792650916
19.625334	5227147543752846548 691049807 636878527 559855527 65028745858267717
21.587867	97662237228323359 580862897 680583937 9078674917 96036386706036746
23.550401	426697053722834646 9.0551181 202289273 7505250881 20228927375328084
25.512934	8709504856878570832 808893567 2602699453 753288847 260269945375328084
27.475468	333889567310233596 9.5800524 9346850239 3758078724 934685023937007874
29.438001	789238825 948866534 934382860 892688439 370078740 89268843937007874
31.400535	2364986874664041995 8.1364829 396625439 3708648729 39662543937007874
33.363068	6885670834 855843547 406938796 3125353965 974272264 892588455774278214
35.325602	1407845584855643044 8.1364829 2962259453 758225896 25020937375328084
37.288135	597226549 1863517 8.1364829 2962259453 756280873 22398886 31233596
39.250669	045195994876826220 4729246594 186629921 259842529 186629921 25984252
41.213202	497746832834235259 4729246594 186458687 6679246595 186458687664041995
43.175735	950887469406824147 8.9238845 849238945 943856953 81823284514435695
45.138269	402304938687664042 9.0551181 802382209 188385853 8183225091863517
47.100802	854398812437163954761058855 802382209 1883850524 9379262091863517
49.063336	306286889 238823845 394058188 974377988 978377942 80438898897637794
51.025869	759763624355952745 5995501524 934383288 976307986 87468842897637794
52.988403	2111473288 346456493564558888 974377988 976627921 25448252897637794
54.950936	6632823095892850898740167986 876640426 876640424 85564399487664042
56.913470	112595348081036262067109367456068204486 8768460429 23884598687664042
58.876003	5682742640810368829311028823884517443554 8558430246227087284855643044
60.838537	02086078923884388826778 65025622047284856730948103688293855643044
62.801070	4729221538382527283464565926011849823 622840222388851023622047244
64.763603	925858903482074899 422872725402944842519655703943673584088196850394

Plot for b	169.0 132.0 237150.0 228.0 182.0 75.6710 9.0 222.0 225.0 6.7011072.0 110.0
0.0	9.448818892567277984 9740828892565979581 18448238897448798897637794
1.9625334	5227885892565979581 631123359330852092 623565587 9076242467191601
3.9250669	745796092266709186 3515705068367438276 689568937 9076242467191601
5.8876003	568292626 266749479 547505660 367438276 689568937 9076242467191601
7.8501338	9989251958250394720 534792858308652493 868422939 63258592677165354
9.8126672	6137328408922888457 2629028677 620286719 260572988 58769229091863517
11.775200	853438529562147847 262824675 6592951636 7857990225 621784389580052494
13.737734	1659228234588792950 228635645 659221047 54594492 49394832656167979
15.700267	618738337298092984 6219228047 2247094492 879238848 646656057322834644
17.662801	87687427822894676 634254583 6858527023 412553491 62282258792650916
19.625334	522714754352846548 691049807 636878527 559855527 65028745858267717
21.587867	97662237228323459 580862897 680583987 9078674917 96036386706036746
23.550401	426697053722834646 9.0551181 202289273 7505250881 20228927375328084
25.512934	8709504886878570832 808893567 2602899453 753288847 260289945375328084
27.475468	33388856731233596 9.5800524 9346850239 3758078724 934685023937007874
29.438001	789238825 948866534 934382860 892688439 370078740 89268843937007874
31.400535	2364986874664041995 8.1364829 396625459 3708648729 39662545937007874
33.363068	688670854 855883547 486938786 312535965 974272264 892588455774278214
35.325602	1407845584855643044 8.1364829 2962259453 758289846 25020937375328084
37.288135	597226549 1863517 8.1364829 2962259453 756280873 22398886 31233596
39.250669	045195998176826220 4729246594 186629921 259842529 186629921 25984252
41.213202	497746832834235259 4729246594 186458687 6679246595 186458687664041995
43.175735	950887469406824147 8.9238845 849238945 943856953 81823284514435695
45.138269	402304938687664042 9.0551181 802382209 188385853 8183225091863517
47.100802	854398812437163954761058855 802382209 1883850524 9379262091863517
49.063336	306286889 238823845 394058188 974377988 978377942 80438898897637794
51.025869	759763624355952745 5995501524 934383288 976307986 87468842897637794
52.988403	2111473288 346456493564558888 974377988 976627921 25448252897637794
54.950936	6632823095892850898740167986 876640426 876640424 85564399487664042
56.913470	112595348081036262067109367456068204486 876846029 23884598687664042
58.876003	5682742640810368829311028823884517443554 8558430246227087284855643044
60.838537	02086078923884388826778 65025622087284855643044 8103688293855643044
62.801070	4729221538382527283464565926011849823 622840222388851023622047244
64.763603	925858903482074899 422872725402944842519655703943673584088196850394

Plot for b1	69.0 132.0 237.0 150.0 228.0 182.0 75.5 109.0 242.0 225.0 61.0 107.0 110.0
0.0	9.448818892563277994 97640828859253907981 184482188976437898897637794
1.9625334	52247875882563907981 1631123359530852094 6235539537 90787262467191601
3.9250669	7454950282466701918635157050683670428246 689568937 90787262467191601
5.8876003	568292626 266749479 587505560 3670428246 689568937 90787262467191601
7.8501338	9980251852570394720 584992656918853493 468422939 63259592677165354
9.8126672	9187132880 892288857 259028477 6290286712 2605102988 58769229091863517
11.775200	853438529562117847 259838645 659295638 357990225 621724359 580052494
13.737734	1659273234588392950 9288356175 659222037 594590052 693943850 656167979
15.700267	9187138537 298092924 6281628047 2247094492 8792398845 5846564957 322834644
17.662801	8768742792 6283146461 654255593 6585357023 410553481 62282258792650916
19.625334	5226747543 628346481 6911049874 936879527 559853527 690287438 58267717
21.587867	9760243702 628325359 580852897 060563987 907872617 960863967 06036746
23.550401	4262970537 22834646 9.0551181 202269273 250280881 202269273 75328084
25.512934	8795748829 975647822 808893967 060269953 253268847 060269953 75328084
27.475468	3338885673 01233596 9.5800524 9346850239 379878724 9346850239 37007874
29.438001	7891238825 948358924 937882260 8926888459 370072860 8926888459 37007874
31.400535	236498687 0664041995 8.1364829 396625039 370874829 396625039 37007874
33.363068	6885670854 855843547 0689389861 312553965 974272260 892588845 774278214
35.325602	1409855848 55643044 8.1364829 396205953 253280886 250293973 75328084
37.288135	5979226509 0863517 8.1364829 396205953 256280873 228346461 31233596
39.250669	0451959948 706236220 872946994 186629921 259826509 186629921 25984252
41.213202	4977468828 348245889 872946994 186458687 664926595 186458687 664041995
43.175735	9508674654 06824147 8.9238845 849238955 943356953 818232845 14435695
45.138269	402304986 87664042 9.0551181 802926209 988355853 818326709 1863517
47.100802	854598826 871653507 9105848551 802926209 988355853 837326209 1863517
49.063336	306286889 238823805 394058188 974388988 978377932 804398988 97637794
51.025869	7597036258 5759452745 595850124 934488288 976377986 976438128 97637794
52.988403	211178228 386456603 569458388 974388988 9766279921 250482528 97637794
54.950936	6632823035 892850898 740164986 876640426 876640424 855643988 87664042
56.913470	1125953480 8103626206 710936745 606820498 876640429 238845988 87664042
58.876003	5682742690 8103588293 110288228 451748354 855843024 622087224 4855643044
60.838537	020567892 388438826 778650286 872708728 485587309 810358829 4855643044
62.801070	475292213 883825278 346456592 660184987 362280722 238845102 3622047244
64.763603	925952903 482074099 422802725 402988829 196857096 367858088 196850394

Plot for b	169.0 132.0 237150.0 228.0 182.0 75.6710 9.0 222.0 225.0 6.7011072.0 110.0
0.0	9.448818892567277984 9740828892565979581 18448238897448798897637794
1.9625334	5227885892565979581 631123359330852092 623565587 9076242467191601
3.9250669	745796092266709186 3515705068367438276 689568937 9076242467191601
5.8876003	568292626 266749479 547505660 367438276 689568937 9076242467191601
7.8501338	9989251958250394720 534792658308652493 868422939 63258592677165354
9.8126672	6137328408922888457 2629028677 620286719 260572988 58769229091863517
11.775200	853438529562147847 262824675 6592951636 7857990225 621784389580052494
13.737734	1659228234588792650 228635645 659221047 54594492 49394832656167979
15.700267	618738337298092684 6219228047 2247094492 879238848 646656057322834644
17.662801	87687427822894676 634254583 6858527023 412553491 62282258792650916
19.625334	522714754352846548 691049807 636878527 559855527 65028745858267717
21.587867	97662237228323459 580862897 680563987 9078674917 96036386706036746
23.550401	426697053722834646 9.0551181 202289273 7505250881 20228927375328084
25.512934	8709504886878570832 808893567 2602699453 753288847 260269945375328084
27.475468	33388956731233596 9.5800524 9346850239 3758078724 934685023937007874
29.438001	789238825 948866534 934382860 892688439 370078740 89268843937007874
31.400535	2364986874664041995 8.1364829 396625439 3708648729 39662543937007874
33.363068	6885670834 855883547 406898786 3125353965 974272264 892588455774278214
35.325602	1407845584855643044 8.1364829 2962259453 758225896 25020937375328084
37.288135	597226549 1863517 8.1364829 2962259453 756280873 22398886 31233596
39.250669	045195998176826220 4729246594 186689921 259842529 186689921 25984252
41.213202	497746832834235259 4729246594 186458687 6679246595 186458687664041995
43.175735	950887469406824147 8.9238845 849238945 943856953 81823284514435695
45.138269	402304938687664042 9.0551181 802382209 188385853 8183225091863517
47.100802	854398812437163954761058855 802382209 1883850524 9379262091863517
49.063336	306286889 238823845 394058188 974377988 978377942 80438898897637794
51.025869	759763624355952745 599550524 934383288 976307986 87468842897637794
52.988403	2111473288 346456493564558888 974377988 976679921 25448252897637794
54.950936	6632823095892850898740167986 876640426 876640424 85564399487664042
56.913470	112595348081036262067109367456068204486 8768846029 23884598687664042
58.876003	5682742640810368829311028823884517443554 8558430246227087284855643044
60.838537	02086078923884388826778 65025622047284856730948103688293855643044
62.801070	4729221538382527283464565926011849823 622840292388851023622047244
64.763603	925858903482074899 42287272540294882919655703943673584088196850394

Plot for b	169.0 132.0 237150.0 228.0 182.0 75.6710 9.0 222.0 225.0 6.7011072.0 110.0
0.0	9.448818892567277984 9740828892565979581 18448238897448798897637794
1.9625334	5227885892565979581 631123359330852092 623565587 9076242467191601
3.9250669	745796092266709186 3515705068367438276 689568937 9076242467191601
5.8876003	568292626 266749479 547505660 367438276 689568937 9076242467191601
7.8501338	9989251958250393720 534792658308652493 868422239 63258592677165354
9.8126672	6137328408922888457 2629028677 620286719 260572988 58769229091863517
11.775200	853438529562147847 262824675 6592951636 7857990225 621784389580052494
13.737734	1659228234588792650 228635645 659222047 54594492 49394832656167979
15.700267	618738337898092884 6219228047 2247094492 879238848 646656057322834644
17.662801	87687427822891676 634254583 6858527023 412553491 622822258792650916
19.625334	522714754352846548 691049807 636878527 559855527 65028745858267717
21.587867	97662237228323359 580862897 680563987 9078674917 96036386706036746
23.550401	426697053722834646 9.0551181 202289273 7505250881 20228927375328084
25.512934	8709504886878570832 808893567 2602899453 753288847 260289945375328084
27.475468	33388856731233596 9.5800524 9346850239 3758078724 934685023937007874
29.438001	789238825 948866534 934382860 892688439 370078740 89268843937007874
31.400535	2364986874664041995 8.1364829 396625439 3708648729 39662543937007874
33.363068	688670854 855883547 406938796 3125353965 974272264 892588455774278214
35.325602	1407845584855643044 8.1364829 2962259453 758225896 25020937375328084
37.288135	597226549 1863517 8.1364829 2962259453 756280873 22398886 31233596
39.250669	045195998176826220 4729246594 186629921 259842529 186629921 25984252
41.213202	497746832834235259 4729246594 186458687 6679246595 186458687664041995
43.175735	950887469406824147 8.9238845 849238945 943856953 81823284514435695
45.138269	402304938687664042 9.0551181 802382209 188385853 8183225091863517
47.100802	85439881243716395439 1058855 802382209 188385853 8183225091863517
49.063336	306286889 238823845 394058188 974377988 978377942 80849898897637794
51.025869	759763624355952745 5995501524 934383288 976307986 87468842897637794
52.988403	2111473288 346456493 564558888 974377988 976679921 25448252897637794
54.950936	6632823095892850898 740167986 876640426 876640424 85564399487664042
56.913470	112595348081036262067 0936745460682044876 8768846029 23884598587664042
58.876003	56827426408103688293 10288238845 1443554 8558430246227087284 855643044
60.838537	02086078923884388826 778650256227087284 8558430246227087284 855643044
62.801070	472922153838252728 54645659260 1849823 622840222388851023622047244
64.763603	925858903482074899 422872725402948825 19655703943673584088196850394

Plot for b1	69.0 132.0 237.150.0 228.0 182.0 75.57109.0 242.0 225.0 61.011072.0 110.0
0.0	9.448818892563277994 9764082885925390794 184482188976437898897637794
1.9625334	5224787588256390794 1631123359530852094 6235539537 90787262467191601
3.9250669	74549502622667019186 35157050643670284276 689568937 90787262467191601
5.8876003	568292626266749479 5487505560 3670284276 689568937 90787262467191601
7.8501338	9980251852570394720 5849926156918653493 468422939 63259592677165354
9.8126672	91871328608922888457 259028477 6290286719 2605172988458769269091863517
11.775200	853438529562147847 259838645 659265636 357990225 621724359 580052494
13.737734	1659273234588392950 928834645 6592221037 594990452 693943850 656167979
15.700267	9187138537298392954 6281628047 2247094492 8792398845 5846564957 322834644
17.662801	8766742792528316746 1634255593 6585357023 410553489 622822658 792650916
19.625334	5226747543752846548 6911049874 936879527 559853527 690287438 58267717
21.587867	9766223702528325359 580852897 0605639457 907872617 960863946 706036746
23.550401	4266970753722834646 9.0551181 202269273 250280881 202269273 75328084
25.512934	8795748862978547842 808898967 0602699453 253268847 0602699453 75328084
27.475468	333888567310233596 9.5800524 9346850239 379878724 9346850239 37007874
29.438001	7891238825 948356954 937882260 892688459 370072860 892688459 37007874
31.400535	2364986874664041995 8.1364829 396625039 370874829 396625039 37007874
33.363068	6885670854855843547 063989461 312553965 974272260 892588455 774278214
35.325602	140985584855643044 8.1364829 3962059453 253280886 250293973 75328084
37.288135	5979226509 1863517 8.1364829 3962059453 256280873 228398846 31233596
39.250669	1451959948706236220 872946994 186629921 259826509 186629921 25984252
41.213202	4977468828348245889 872946994 186458687 664926595 186458687 664041995
43.175735	950867465406824147 8.9238845 849238955 943356953 818232845 14435695
45.138269	40230498687664042 9.0551181 802926209 988355853 818326709 1863517
47.100802	8545988263716535076 910584855 802926209 988355853 837326209 1863517
49.063336	306286889 238823805 394058188 974388948 978377932 804398988 97637794
51.025869	7597036258355952745 5958501524 934488288 976377986 976438128 97637794
52.988403	211178228 386456603 569458388 974388948 976627992 250482528 97637794
54.950936	6632823035892850898 740167486 876640426 876640424 855644984 87664042
56.913470	11259534808103626206 710936745 606820498 876640429 238845986 87664042
58.876003	56827426908103588293 110288228 451748354 855843024 262708728 4855643044
60.838537	120567892 388458826 778650286 872708728 485587309 4810364829 4855643044
62.801070	476292213 838262728 346456592 660184982 362280728 238845102 3622047244
64.763603	925952903 482074099 422802725 409888829 196857094 367858408 196850394

Plot for b	169.0 132.0 237150.0 228.0 182.0 75.6710 9.0 222.0 225.0 6.7011072.0 110.0
0.0	9.448818892567277984774082888925659795118448238897438798897637794
1.9625334	522788588925659795163112335933085209216335655379078242467191601
3.9250669	74579509226670918635157050683674382767895689379078242467191601
5.8876003	5682926262667494795475056603674382767895689379078242467191601
7.8501338	99892519582503947207584992658930865249346842293963258592677165354
9.8126672	6137328408922888457269028877630286719250572498858769229091863517
11.775200	85343852956214784726982867565929516367857990225731784389580052494
13.737734	165922823458879295022863564565922104775459445249394832656167979
15.700267	61873833789809298462819280472247094492879238848564656057322834644
17.662801	876874278228946761634254583685852702341255349162282258792650916
19.625334	5227147543752846548691049807463687852755985552765028745858267717
21.587867	97662237228323359580862897468056398790787451796036386706036746
23.550401	4266970537228346469.0551181202289273750525088120228927375328084
25.512934	87095048868785708328088935672602899453753280847060289945375328084
27.475468	333888567312335969.58005249346850239375807874934685023937007874
29.438001	78923882594886653493438286089268843937007874089268843937007874
31.400535	23649868746640419958.1364829396625439370864872939662543937007874
33.363068	68856708348558435470689387861392535965974272264892588455774278214
35.325602	14078455848556430448.13648292962259453758428984625020937375328084
37.288135	59722654918635178.13648292962259453756284087322898846131233596
39.250669	045195994876826220472924659418668992125984252918668992125984252
41.213202	49774683283423525947292465941864586876679246595186458687664041995
43.175735	9508874694068241478.923884584923884594385695381823284514435695
45.138269	4023049386876640429.055118180238220918838585308183225091863517
47.100802	854398812437163954761058855180238220918838505249379262091863517
49.063336	30628688923882384539405818897438798897873794280438898897637794
51.025869	7597636243559527459955052493438328897630798687468842897637794
52.988403	2111478288346456493564558888974387988976627992125448252897637794
54.950936	663282309589285089874016798687664042687664042485564394487664042
56.913470	112595348081036262067109367456068204487687684602923884598587664042
58.876003	56827426408103588293110288238845174435548558430246227087284855643044
60.838537	0208607892388438882677865032562270872848558430246227087284855643044
62.801070	4729221538382527283464565926011849823622840292388851023622047244
64.763603	925858903482074899422872725402944842519655703943673584088196850394

Plot for b	169.0 132.0 237150.0 228.0 182.0 75.6710 9.0 222.0 225.0 6.7011072.0 110.0
0.0	9.4488188925672779847640828889256597098118448238897438798897637794
1.9625334	522788588925659709816311233593308520926235659370078242467191601
3.9250669	745795098226570918635157050683674382767895689370078242467191601
5.8876003	5682926262667494795475056603674382767895689370078242467191601
7.8501338	99892519582503947207547928658930865249346842293963258592677165354
9.8126672	6137328408922888457269028677620286719250572988458769229091863517
11.775200	75343852956214784726982867565929516367857990225721784389580052494
13.737734	165922823458879295022863564565922104775459449249394832656167979
15.700267	61873833789809298462819280472247094492879238844564656057322834644
17.662801	876874278228946761634254583685852702341255349162282258792650916
19.625334	5227147543752846548691049807463687852755985552765028745858267717
21.587867	9766223722832335958086239746805639370078242467191601
23.550401	4266970537228346469.0551181202289273750525088120228927375328084
25.512934	8709504886878570832808893567060289945375328084
27.475468	333889567312335969.58005249346850393700787493468503937007874
29.438001	7892388259488665349343828608926884393700787489268843937007874
31.400535	23649868746640419958.13648293966254393700787439662543937007874
33.363068	688567083485584354706893878613925359657742728214892588455774278214
35.325602	14078455848556430448.1364829296225945375328084758428984625020937375328084
37.288135	59722654918635178.1364829296225945375328084758428984625020937375328084
39.250669	045195994876826220472924659418668992125984252918668992125984252
41.213202	497746832834235259472924659418668992125984252918668992125984252
43.175735	9508874694068241478.923884584923884594385595381823284514435695
45.138269	4023049386876640429.05511818023822091883558538183225091863517
47.100802	85439881243716395476105885518023822091883558538183225091863517
49.063336	30628688923882384539405818897437798897573794280439898897637794
51.025869	759763624357595274599550152493438328897630798687468842897637794
52.988403	2111473288346456493564558888974377988976627992125488252897637794
54.950936	65322309589285089374016798687664042687664042485564394487664042
56.913470	112595348081036262067109367456068204487687684602923884598587664042
58.876003	56827426408103588293110288238845174435548558430246227087244855643044
60.838537	0205607892388438882677865032562270872448556430246227087244855643044
62.801070	4729221538382527283464565926011849823622840222388851023622047244
64.763603	925855903482074899422872725402944842519655703943673584088196850394