

ICR1(16bit)	F[Hz]	T[ms]
1	31250	0.032
2	15625	0.064
3	10416.67	0.096
4	7812.5	0.128
5	6250	0.16
6	5208.333	0.192
7	4464.286	0.224
8	3906.25	0.256
9	3472.222	0.288
10	3125	0.32
11	2840.909	0.352
12	2604.167	0.384
13	2403.846	0.416
14	2232.143	0.448
15	2083.333	0.48
16	1953.125	0.512
17	1838.235	0.544
18	1736.111	0.576
19	1644.737	0.608
20	1562.5	0.64
21	1488.095	0.672
22	1420.455	0.704
23	1358.696	0.736
24	1302.083	0.768
25	1250	0.8
26	1201.923	0.832
27	1157.407	0.864
28	1116.071	0.896
29	1077.586	0.928
30	1041.667	0.96
31	1008.065	0.992
32	976.5625	1.024
33	946.9697	1.056
34	919.1176	1.088
35	892.8571	1.12
36	868.0556	1.152
37	844.5946	1.184
38	822.3684	1.216
39	801.2821	1.248
40	781.25	1.28
41	762.1951	1.312
42	744.0476	1.344
43	726.7442	1.376
44	710.2273	1.408
45	694.4444	1.44
46	679.3478	1.472
47	664.8936	1.504
48	651.0417	1.536
49	637.7551	1.568
50	625	1.6
51	612.7451	1.632
52	600.9615	1.664
53	589.6226	1.696
54	578.7037	1.728
55	568.1818	1.76
56	558.0357	1.792

57	548.2456	1.824
58	538.7931	1.856
59	529.661	1.888
60	520.8333	1.92
61	512.2951	1.952
62	504.0323	1.984
63	496.0317	2.016
64	488.2813	2.048
65	480.7692	2.08
66	473.4848	2.112
67	466.4179	2.144
68	459.5588	2.176
69	452.8986	2.208
70	446.4286	2.24
71	440.1408	2.272
72	434.0278	2.304
73	428.0822	2.336
74	422.2973	2.368
75	416.6667	2.4
76	411.1842	2.432
77	405.8442	2.464
78	400.641	2.496
79	395.5696	2.528
80	390.625	2.56
81	385.8025	2.592
82	381.0976	2.624
83	376.506	2.656
84	372.0238	2.688
85	367.6471	2.72
86	363.3721	2.752
87	359.1954	2.784
88	355.1136	2.816
89	351.1236	2.848
90	347.2222	2.88
91	343.4066	2.912
92	339.6739	2.944
93	336.0215	2.976
94	332.4468	3.008
95	328.9474	3.04
96	325.5208	3.072
97	322.1649	3.104
98	318.8776	3.136
99	315.6566	3.168
100	312.5	3.2
101	309.4059	3.232
102	306.3725	3.264
103	303.3981	3.296
104	300.4808	3.328
105	297.619	3.36
106	294.8113	3.392
107	292.0561	3.424
108	289.3519	3.456
109	286.6972	3.488
110	284.0909	3.52
111	281.5315	3.552
112	279.0179	3.584
113	276.5487	3.616
114	274.1228	3.648
115	271.7391	3.68

116	269.3966	3.712
117	267.094	3.744
118	264.8305	3.776
119	262.605	3.808
120	260.4167	3.84
121	258.2645	3.872
122	256.1475	3.904
123	254.065	3.936
124	252.0161	3.968
125	250	4
126	248.0159	4.032
127	246.063	4.064
128	244.1406	4.096
129	242.2481	4.128
130	240.3846	4.16
131	238.5496	4.192
132	236.7424	4.224
133	234.9624	4.256
134	233.209	4.288
135	231.4815	4.32
136	229.7794	4.352
137	228.1022	4.384
138	226.4493	4.416
139	224.8201	4.448
140	223.2143	4.48
141	221.6312	4.512
142	220.0704	4.544
143	218.5315	4.576
144	217.0139	4.608
145	215.5172	4.64
146	214.0411	4.672
147	212.585	4.704
148	211.1486	4.736
149	209.7315	4.768
150	208.3333	4.8
151	206.9536	4.832
152	205.5921	4.864
153	204.2484	4.896
154	202.9221	4.928
155	201.6129	4.96
156	200.3205	4.992
157	199.0446	5.024
158	197.7848	5.056
159	196.5409	5.088
160	195.3125	5.12
161	194.0994	5.152
162	192.9012	5.184
163	191.7178	5.216
164	190.5488	5.248
165	189.3939	5.28
166	188.253	5.312
167	187.1257	5.344
168	186.0119	5.376
169	184.9112	5.408
170	183.8235	5.44
171	182.7485	5.472
172	181.686	5.504
173	180.6358	5.536
174	179.5977	5.568

175	178.5714	5.6
176	177.5568	5.632
177	176.5537	5.664
178	175.5618	5.696
179	174.581	5.728
180	173.6111	5.76
181	172.6519	5.792
182	171.7033	5.824
183	170.765	5.856
184	169.837	5.888
185	168.9189	5.92
186	168.0108	5.952
187	167.1123	5.984
188	166.2234	6.016
189	165.3439	6.048
190	164.4737	6.08
191	163.6126	6.112
192	162.7604	6.144
193	161.9171	6.176
194	161.0825	6.208
195	160.2564	6.24
196	159.4388	6.272
197	158.6294	6.304
198	157.8283	6.336
199	157.0352	6.368
200	156.25	6.4
201	155.4726	6.432
202	154.703	6.464
203	153.9409	6.496
204	153.1863	6.528
205	152.439	6.56
206	151.699	6.592
207	150.9662	6.624
208	150.2404	6.656
209	149.5215	6.688
210	148.8095	6.72
211	148.1043	6.752
212	147.4057	6.784
213	146.7136	6.816
214	146.028	6.848
215	145.3488	6.88
216	144.6759	6.912
217	144.0092	6.944
218	143.3486	6.976
219	142.6941	7.008
220	142.0455	7.04
221	141.4027	7.072
222	140.7658	7.104
223	140.1345	7.136
224	139.5089	7.168
225	138.8889	7.2
226	138.2743	7.232
227	137.6652	7.264
228	137.0614	7.296
229	136.4629	7.328
230	135.8696	7.36
231	135.2814	7.392
232	134.6983	7.424
233	134.1202	7.456

234	133.547	7.488
235	132.9787	7.52
236	132.4153	7.552
237	131.8565	7.584
238	131.3025	7.616
239	130.7531	7.648
240	130.2083	7.68
241	129.668	7.712
242	129.1322	7.744
243	128.6008	7.776
244	128.0738	7.808
245	127.551	7.84
246	127.0325	7.872
247	126.5182	7.904
248	126.0081	7.936
249	125.502	7.968
250	125	8
251	124.502	8.032
252	124.0079	8.064
253	123.5178	8.096
254	123.0315	8.128
255	122.549	8.16
256	122.0703	8.192
257	121.5953	8.224
258	121.124	8.256
259	120.6564	8.288
260	120.1923	8.32
261	119.7318	8.352
262	119.2748	8.384
263	118.8213	8.416
264	118.3712	8.448
265	117.9245	8.48
266	117.4812	8.512
267	117.0412	8.544
268	116.6045	8.576
269	116.171	8.608
270	115.7407	8.64
271	115.3137	8.672
272	114.8897	8.704
273	114.4689	8.736
274	114.0511	8.768
275	113.6364	8.8
276	113.2246	8.832
277	112.8159	8.864
278	112.4101	8.896
279	112.0072	8.928
280	111.6071	8.96
281	111.21	8.992
282	110.8156	9.024
283	110.424	9.056
284	110.0352	9.088
285	109.6491	9.12
286	109.2657	9.152
287	108.885	9.184
288	108.5069	9.216
289	108.1315	9.248
290	107.7586	9.28
291	107.3883	9.312
292	107.0205	9.344

293	106.6553	9.376
294	106.2925	9.408
295	105.9322	9.44
296	105.5743	9.472
297	105.2189	9.504
298	104.8658	9.536
299	104.5151	9.568
300	104.1667	9.6
301	103.8206	9.632
302	103.4768	9.664
303	103.1353	9.696
304	102.7961	9.728
305	102.459	9.76
306	102.1242	9.792
307	101.7915	9.824
308	101.461	9.856
309	101.1327	9.888
310	100.8065	9.92
311	100.4823	9.952
312	100.1603	9.984
313	99.84026	10.016
314	99.52229	10.048
315	99.20635	10.08
316	98.89241	10.112
317	98.58044	10.144
318	98.27044	10.176
319	97.96238	10.208
320	97.65625	10.24
321	97.35202	10.272
322	97.04969	10.304
323	96.74923	10.336
324	96.45062	10.368
325	96.15385	10.4
326	95.8589	10.432
327	95.56575	10.464
328	95.27439	10.496
329	94.9848	10.528
330	94.69697	10.56
331	94.41088	10.592
332	94.12651	10.624
333	93.84384	10.656
334	93.56287	10.688
335	93.28358	10.72
336	93.00595	10.752
337	92.72997	10.784
338	92.45562	10.816
339	92.18289	10.848
340	91.91176	10.88
341	91.64223	10.912
342	91.37427	10.944
343	91.10787	10.976
344	90.84302	11.008
345	90.57971	11.04
346	90.31792	11.072
347	90.05764	11.104
348	89.79885	11.136
349	89.54155	11.168
350	89.28571	11.2
351	89.03134	11.232

352	88.77841	11.264
353	88.52691	11.296
354	88.27684	11.328
355	88.02817	11.36
356	87.7809	11.392
357	87.53501	11.424
358	87.2905	11.456
359	87.04735	11.488
360	86.80556	11.52
361	86.5651	11.552
362	86.32597	11.584
363	86.08815	11.616
364	85.85165	11.648
365	85.61644	11.68
366	85.38251	11.712
367	85.14986	11.744
368	84.91848	11.776
369	84.68835	11.808
370	84.45946	11.84
371	84.23181	11.872
372	84.00538	11.904
373	83.78016	11.936
374	83.55615	11.968
375	83.33333	12
376	83.1117	12.032
377	82.89125	12.064
378	82.67196	12.096
379	82.45383	12.128
380	82.23684	12.16
381	82.021	12.192
382	81.80628	12.224
383	81.59269	12.256
384	81.38021	12.288
385	81.16883	12.32
386	80.95855	12.352
387	80.74935	12.384
388	80.54124	12.416
389	80.33419	12.448
390	80.12821	12.48
391	79.92327	12.512
392	79.71939	12.544
393	79.51654	12.576
394	79.31472	12.608
395	79.11392	12.64
396	78.91414	12.672
397	78.71537	12.704
398	78.51759	12.736
399	78.3208	12.768
400	78.125	12.8
401	77.93017	12.832
402	77.73632	12.864
403	77.54342	12.896
404	77.35149	12.928
405	77.16049	12.96
406	76.97044	12.992
407	76.78133	13.024
408	76.59314	13.056
409	76.40587	13.088
410	76.21951	13.12

411	76.03406	13.152
412	75.84951	13.184
413	75.66586	13.216
414	75.48309	13.248
415	75.3012	13.28
416	75.12019	13.312
417	74.94005	13.344
418	74.76077	13.376
419	74.58234	13.408
420	74.40476	13.44
421	74.22803	13.472
422	74.05213	13.504
423	73.87707	13.536
424	73.70283	13.568
425	73.52941	13.6
426	73.35681	13.632
427	73.18501	13.664
428	73.01402	13.696
429	72.84382	13.728
430	72.67442	13.76
431	72.5058	13.792
432	72.33796	13.824
433	72.1709	13.856
434	72.00461	13.888
435	71.83908	13.92
436	71.67431	13.952
437	71.5103	13.984
438	71.34703	14.016
439	71.18451	14.048
440	71.02273	14.08
441	70.86168	14.112
442	70.70136	14.144
443	70.54176	14.176
444	70.38288	14.208
445	70.22472	14.24
446	70.06726	14.272
447	69.91051	14.304
448	69.75446	14.336
449	69.59911	14.368
450	69.44444	14.4
451	69.29047	14.432
452	69.13717	14.464
453	68.98455	14.496
454	68.8326	14.528
455	68.68132	14.56
456	68.5307	14.592
457	68.38074	14.624
458	68.23144	14.656
459	68.08279	14.688
460	67.93478	14.72
461	67.78742	14.752
462	67.64069	14.784
463	67.4946	14.816
464	67.34914	14.848
465	67.2043	14.88
466	67.06009	14.912
467	66.91649	14.944
468	66.7735	14.976
469	66.63113	15.008



470	66.48936	15.04
471	66.3482	15.072
472	66.20763	15.104
473	66.06765	15.136
474	65.92827	15.168
475	65.78947	15.2
476	65.65126	15.232
477	65.51363	15.264
478	65.37657	15.296
479	65.24008	15.328
480	65.10417	15.36
481	64.96881	15.392
482	64.83402	15.424
483	64.69979	15.456
484	64.56612	15.488
485	64.43299	15.52
486	64.30041	15.552
487	64.16838	15.584
488	64.03689	15.616
489	63.90593	15.648
490	63.77551	15.68
491	63.64562	15.712
492	63.51626	15.744
493	63.38742	15.776
494	63.25911	15.808
495	63.13131	15.84
496	63.00403	15.872
497	62.87726	15.904
498	62.751	15.936
499	62.62525	15.968
500	62.5	16
501	62.37525	16.032
502	62.251	16.064
503	62.12724	16.096
504	62.00397	16.128
505	61.88119	16.16
506	61.75889	16.192
507	61.63708	16.224
508	61.51575	16.256
509	61.39489	16.288
510	61.27451	16.32
511	61.1546	16.352
512	61.03516	16.384
513	60.91618	16.416
514	60.79767	16.448
515	60.67961	16.48
516	60.56202	16.512
517	60.44487	16.544
518	60.32819	16.576
519	60.21195	16.608
520	60.09615	16.64
521	59.98081	16.672
522	59.8659	16.704
523	59.75143	16.736
524	59.6374	16.768
525	59.52381	16.8
526	59.41065	16.832
527	59.29791	16.864
528	59.18561	16.896

529	59.07372	16.928
530	58.96226	16.96
531	58.85122	16.992
532	58.7406	17.024
533	58.63039	17.056
534	58.5206	17.088
535	58.41121	17.12
536	58.30224	17.152
537	58.19367	17.184
538	58.0855	17.216
539	57.97774	17.248
540	57.87037	17.28
541	57.7634	17.312
542	57.65683	17.344
543	57.55064	17.376
544	57.44485	17.408
545	57.33945	17.44
546	57.23443	17.472
547	57.1298	17.504
548	57.02555	17.536
549	56.92168	17.568
550	56.81818	17.6
551	56.71506	17.632
552	56.61232	17.664
553	56.50995	17.696
554	56.40794	17.728
555	56.30631	17.76
556	56.20504	17.792
557	56.10413	17.824
558	56.00358	17.856
559	55.9034	17.888
560	55.80357	17.92
561	55.7041	17.952
562	55.60498	17.984
563	55.50622	18.016
564	55.4078	18.048
565	55.30973	18.08
566	55.21201	18.112
567	55.11464	18.144
568	55.01761	18.176
569	54.92091	18.208
570	54.82456	18.24
571	54.72855	18.272
572	54.63287	18.304
573	54.53752	18.336
574	54.44251	18.368
575	54.34783	18.4
576	54.25347	18.432
577	54.15945	18.464
578	54.06574	18.496
579	53.97237	18.528
580	53.87931	18.56
581	53.78657	18.592
582	53.69416	18.624
583	53.60206	18.656
584	53.51027	18.688
585	53.4188	18.72
586	53.32765	18.752
587	53.2368	18.784

588	53.14626	18.816
589	53.05603	18.848
590	52.9661	18.88
591	52.87648	18.912
592	52.78716	18.944
593	52.69815	18.976
594	52.60943	19.008
595	52.52101	19.04
596	52.43289	19.072
597	52.34506	19.104
598	52.25753	19.136
599	52.17028	19.168
600	52.08333	19.2
601	51.99667	19.232
602	51.9103	19.264
603	51.82421	19.296
604	51.73841	19.328
605	51.65289	19.36
606	51.56766	19.392
607	51.4827	19.424
608	51.39803	19.456
609	51.31363	19.488
610	51.22951	19.52
611	51.14566	19.552
612	51.06209	19.584
613	50.97879	19.616
614	50.89577	19.648
615	50.81301	19.68
616	50.73052	19.712
617	50.6483	19.744
618	50.56634	19.776
619	50.48465	19.808
620	50.40323	19.84
621	50.32206	19.872
622	50.24116	19.904
623	50.16051	19.936
624	50.08013	19.968
<b>625</b>	<b>50</b>	<b>20</b>
626	49.92013	20.032
627	49.84051	20.064
628	49.76115	20.096
629	49.68203	20.128
630	49.60317	20.16
631	49.52456	20.192
632	49.4462	20.224
633	49.36809	20.256
634	49.29022	20.288
635	49.2126	20.32
636	49.13522	20.352
637	49.05808	20.384
638	48.98119	20.416
639	48.90454	20.448
640	48.82813	20.48
641	48.75195	20.512
642	48.67601	20.544
643	48.60031	20.576
644	48.52484	20.608
645	48.44961	20.64
646	48.37461	20.672

647	48.29985	20.704
648	48.22531	20.736
649	48.151	20.768
650	48.07692	20.8
651	48.00307	20.832
652	47.92945	20.864
653	47.85605	20.896
654	47.78287	20.928
655	47.70992	20.96
656	47.6372	20.992
657	47.56469	21.024
658	47.4924	21.056
659	47.42033	21.088
660	47.34848	21.12
661	47.27685	21.152
662	47.20544	21.184
663	47.13424	21.216
664	47.06325	21.248
665	46.99248	21.28
666	46.92192	21.312
667	46.85157	21.344
668	46.78144	21.376
669	46.71151	21.408
670	46.64179	21.44
671	46.57228	21.472
672	46.50298	21.504
673	46.43388	21.536
674	46.36499	21.568
675	46.2963	21.6
676	46.22781	21.632
677	46.15953	21.664
678	46.09145	21.696
679	46.02356	21.728
680	45.95588	21.76
681	45.8884	21.792
682	45.82111	21.824
683	45.75403	21.856
684	45.68713	21.888
685	45.62044	21.92
686	45.55394	21.952
687	45.48763	21.984
688	45.42151	22.016
689	45.35559	22.048
690	45.28986	22.08
691	45.22431	22.112
692	45.15896	22.144
693	45.0938	22.176
694	45.02882	22.208
695	44.96403	22.24
696	44.89943	22.272
697	44.83501	22.304
698	44.77077	22.336
699	44.70672	22.368
700	44.64286	22.4
701	44.57917	22.432
702	44.51567	22.464
703	44.45235	22.496
704	44.3892	22.528
705	44.32624	22.56

706	44.26346	22.592
707	44.20085	22.624
708	44.13842	22.656
709	44.07616	22.688
710	44.01408	22.72
711	43.95218	22.752
712	43.89045	22.784
713	43.82889	22.816
714	43.76751	22.848
715	43.70629	22.88
716	43.64525	22.912
717	43.58438	22.944
718	43.52368	22.976
719	43.46314	23.008
720	43.40278	23.04
721	43.34258	23.072
722	43.28255	23.104
723	43.22268	23.136
724	43.16298	23.168
725	43.10345	23.2
726	43.04408	23.232
727	42.98487	23.264
728	42.92582	23.296
729	42.86694	23.328
730	42.80822	23.36
731	42.74966	23.392
732	42.69126	23.424
733	42.63302	23.456
734	42.57493	23.488
735	42.51701	23.52
736	42.45924	23.552
737	42.40163	23.584
738	42.34417	23.616
739	42.28687	23.648
740	42.22973	23.68
741	42.17274	23.712
742	42.1159	23.744
743	42.05922	23.776
744	42.00269	23.808
745	41.94631	23.84
746	41.89008	23.872
747	41.834	23.904
748	41.77807	23.936
749	41.7223	23.968
750	41.66667	24
751	41.61119	24.032
752	41.55585	24.064
753	41.50066	24.096
754	41.44562	24.128
755	41.39073	24.16
756	41.33598	24.192
757	41.28137	24.224
758	41.22691	24.256
759	41.1726	24.288
760	41.11842	24.32
761	41.06439	24.352
762	41.0105	24.384
763	40.95675	24.416
764	40.90314	24.448

765	40.84967	24.48
766	40.79634	24.512
767	40.74316	24.544
768	40.6901	24.576
769	40.63719	24.608
770	40.58442	24.64
771	40.53178	24.672
772	40.47927	24.704
773	40.42691	24.736
774	40.37468	24.768
775	40.32258	24.8
776	40.27062	24.832
777	40.21879	24.864
778	40.1671	24.896
779	40.11553	24.928
780	40.0641	24.96
781	40.0128	24.992
782	39.96164	25.024
783	39.9106	25.056
784	39.85969	25.088
785	39.80892	25.12
786	39.75827	25.152
787	39.70775	25.184
788	39.65736	25.216
789	39.6071	25.248
790	39.55696	25.28
791	39.50695	25.312
792	39.45707	25.344
793	39.40731	25.376
794	39.35768	25.408
795	39.30818	25.44
796	39.25879	25.472
797	39.20954	25.504
798	39.1604	25.536
799	39.11139	25.568
800	39.0625	25.6
801	39.01373	25.632
802	38.96509	25.664
803	38.91656	25.696
804	38.86816	25.728
805	38.81988	25.76
806	38.77171	25.792
807	38.72367	25.824
808	38.67574	25.856
809	38.62794	25.888
810	38.58025	25.92
811	38.53268	25.952
812	38.48522	25.984
813	38.43788	26.016
814	38.39066	26.048
815	38.34356	26.08
816	38.29657	26.112
817	38.24969	26.144
818	38.20293	26.176
819	38.15629	26.208
820	38.10976	26.24
821	38.06334	26.272
822	38.01703	26.304
823	37.97084	26.336

824	37.92476	26.368
825	37.87879	26.4
826	37.83293	26.432
827	37.78718	26.464
828	37.74155	26.496
829	37.69602	26.528
830	37.6506	26.56
831	37.60529	26.592
832	37.5601	26.624
833	37.51501	26.656
834	37.47002	26.688
835	37.42515	26.72
836	37.38038	26.752
837	37.33572	26.784
838	37.29117	26.816
839	37.24672	26.848
840	37.20238	26.88
841	37.15815	26.912
842	37.11401	26.944
843	37.06999	26.976
844	37.02607	27.008
845	36.98225	27.04
846	36.93853	27.072
847	36.89492	27.104
848	36.85142	27.136
849	36.80801	27.168
850	36.76471	27.2
851	36.7215	27.232
852	36.6784	27.264
853	36.6354	27.296
854	36.59251	27.328
855	36.54971	27.36
856	36.50701	27.392
857	36.46441	27.424
858	36.42191	27.456
859	36.37951	27.488
860	36.33721	27.52
861	36.29501	27.552
862	36.2529	27.584
863	36.21089	27.616
864	36.16898	27.648
865	36.12717	27.68
866	36.08545	27.712
867	36.04383	27.744
868	36.0023	27.776
869	35.96087	27.808
870	35.91954	27.84
871	35.8783	27.872
872	35.83716	27.904
873	35.79611	27.936
874	35.75515	27.968
875	35.71429	28
876	35.67352	28.032
877	35.63284	28.064
878	35.59226	28.096
879	35.55176	28.128
880	35.51136	28.16
881	35.47106	28.192
882	35.43084	28.224

883	35.39071	28.256
884	35.35068	28.288
885	35.31073	28.32
886	35.27088	28.352
887	35.23112	28.384
888	35.19144	28.416
889	35.15186	28.448
890	35.11236	28.48
891	35.07295	28.512
892	35.03363	28.544
893	34.9944	28.576
894	34.95526	28.608
895	34.9162	28.64
896	34.87723	28.672
897	34.83835	28.704
898	34.79955	28.736
899	34.76085	28.768
900	34.72222	28.8
901	34.68368	28.832
902	34.64523	28.864
903	34.60687	28.896
904	34.56858	28.928
905	34.53039	28.96
906	34.49227	28.992
907	34.45424	29.024
908	34.4163	29.056
909	34.37844	29.088
910	34.34066	29.12
911	34.30296	29.152
912	34.26535	29.184
913	34.22782	29.216
914	34.19037	29.248
915	34.15301	29.28
916	34.11572	29.312
917	34.07852	29.344
918	34.04139	29.376
919	34.00435	29.408
920	33.96739	29.44
921	33.93051	29.472
922	33.89371	29.504
923	33.85699	29.536
924	33.82035	29.568
925	33.78378	29.6
926	33.7473	29.632
927	33.7109	29.664
928	33.67457	29.696
929	33.63832	29.728
930	33.60215	29.76
931	33.56606	29.792
932	33.53004	29.824
933	33.49411	29.856
934	33.45824	29.888
935	33.42246	29.92
936	33.38675	29.952
937	33.35112	29.984
938	33.31557	30.016
939	33.28009	30.048
940	33.24468	30.08
941	33.20935	30.112



942	33.1741	30.144
943	33.13892	30.176
944	33.10381	30.208
945	33.06878	30.24
946	33.03383	30.272
947	32.99894	30.304
948	32.96414	30.336
949	32.9294	30.368
950	32.89474	30.4
951	32.86015	30.432
952	32.82563	30.464
953	32.79119	30.496
954	32.75681	30.528
955	32.72251	30.56
956	32.68828	30.592
957	32.65413	30.624
958	32.62004	30.656
959	32.58603	30.688
960	32.55208	30.72
961	32.51821	30.752
962	32.48441	30.784
963	32.45067	30.816
964	32.41701	30.848
965	32.38342	30.88
966	32.3499	30.912
967	32.31644	30.944
968	32.28306	30.976
969	32.24974	31.008
970	32.21649	31.04
971	32.18332	31.072
972	32.15021	31.104
973	32.11716	31.136
974	32.08419	31.168
975	32.05128	31.2
976	32.01844	31.232
977	31.98567	31.264
978	31.95297	31.296
979	31.92033	31.328
980	31.88776	31.36
981	31.85525	31.392
982	31.82281	31.424
983	31.79044	31.456
984	31.75813	31.488
985	31.72589	31.52
986	31.69371	31.552
987	31.6616	31.584
988	31.62955	31.616
989	31.59757	31.648
990	31.56566	31.68
991	31.5338	31.712
992	31.50202	31.744
993	31.47029	31.776
994	31.43863	31.808
995	31.40704	31.84
996	31.3755	31.872
997	31.34403	31.904
998	31.31263	31.936
999	31.28128	31.968
1000	31.25	32

1001	31.21878	32.032
1002	31.18762	32.064
1003	31.15653	32.096
1004	31.1255	32.128
1005	31.09453	32.16
1006	31.06362	32.192
1007	31.03277	32.224
1008	31.00198	32.256
1009	30.97126	32.288
1010	30.94059	32.32
1011	30.90999	32.352
1012	30.87945	32.384
1013	30.84896	32.416
1014	30.81854	32.448
1015	30.78818	32.48
1016	30.75787	32.512
1017	30.72763	32.544
1018	30.69745	32.576
1019	30.66732	32.608
1020	30.63725	32.64
1021	30.60725	32.672
1022	30.5773	32.704
1023	30.54741	32.736