

Sno	Radians	sine	sine (2KHz) - 48K	Sine(3KHz) - 48K	sine(2KHz)-20K
1	0	0	0	0	0
2	0.098175	0.098017	0.290284677	0.09801714	0.555570233
3	0.19635	0.19509	0.555570233	0.471396737	0.923879533
4	0.294524	0.290285	0.773010453	0.773010453	0.98078528
5	0.392699	0.382683	0.923879533	0.956940336	0.773010453
6	0.490874	0.471397	0.995184727	0.995184727	0.382683432
7	0.589049	0.55557	0.98078528	0.881921264	-0.195090322
8	0.687223	0.634393	0.881921264	0.634393284	-0.707106781
9	0.785398	0.707107	0.773010453	0.290284677	-0.98078528
10	0.883573	0.77301	0.555570233	-0.09801714	-0.923879533
11	0.981748	0.83147	0.290284677	-0.471396737	-0.555570233
12	1.079922	0.881921	1.22515E-16	-0.773010453	0.290284677
13	1.178097	0.92388	-0.290284677	-0.956940336	0.773010453
14	1.276272	0.95694	-0.555570233	-0.995184727	0.995184727
15	1.374447	0.980785	-0.773010453	-0.881921264	0.881921264
16	1.472622	0.995185	-0.923879533	-0.634393284	0.471396737
17	1.570796	1	-0.995184727	-0.290284677	-0.09801714
18	1.668971	0.995185	-0.98078528	0.290284677	-0.634393284
19	1.767146	0.980785	-0.881921264	0.634393284	-0.956940336
20	1.865321	0.95694	-0.707106781	0.881921264	-0.956940336
21	1.963495	0.92388	-0.471396737	0.995184727	-0.634393284
22	2.06167	0.881921	0	0.956940336	0.195090322
23	2.159845	0.83147	0.290284677	0.773010453	0.707106781
24	2.25802	0.77301	0.555570233	0.471396737	0.98078528
25	2.356194	0.707107	0.773010453	0.09801714	0.923879533
26	2.454369	0.634393	0.923879533	-0.290284677	0.555570233
27	2.552544	0.55557	0.995184727	-0.634393284	1.22515E-16
28	2.650719	0.471397	0.98078528	-0.881921264	-0.555570233
29	2.748894	0.382683	0.881921264	-0.995184727	-0.923879533
30	2.847068	0.290285	0.707106781	-0.956940336	-0.98078528
31	2.945243	0.19509	0.471396737	-0.773010453	-0.707106781
32	3.043418	0.098017	0.195090322	-0.471396737	0
33	3.141593	1.23E-16	-0.09801714	0.09801714	0.555570233
34	3.239767	-0.09802	-0.382683432	0.471396737	0.923879533
35	3.337942	-0.19509	-0.634393284	0.773010453	0.98078528
36	3.436117	-0.29028	-0.831469612	0.956940336	0.707106781
37	3.534292	-0.38268	-0.956940336	0.995184727	0.195090322
38	3.632467	-0.4714	-1	0.881921264	-0.382683432
39	3.730641	-0.55557	-0.956940336	0.634393284	-0.831469612
40	3.828816	-0.63439	-0.831469612	0.290284677	-1
41	3.926991	-0.70711	-0.634393284	-0.09801714	-0.831469612
42	4.025166	-0.77301	-0.382683432	-0.471396737	-0.382683432
43	4.12334	-0.83147	0.09801714	-0.773010453	0.555570233
44	4.221515	-0.88192	0.382683432	-0.956940336	0.923879533
45	4.31969	-0.92388	0.634393284	-0.995184727	0.98078528
46	4.417865	-0.95694	0.831469612	-0.881921264	0.707106781
47	4.516039	-0.98079	0.956940336	-0.634393284	0.195090322
48	4.614214	-0.99518	1	-0.290284677	-0.382683432

49	4.712389	-1	0.956940336	0.290284677	-0.831469612
50	4.810564	-0.99518	0.831469612	0.634393284	-1
51	4.908739	-0.98079	0.634393284	0.881921264	-0.831469612
52	5.006913	-0.95694	0.382683432	0.995184727	-0.382683432
53	5.105088	-0.92388	0.09801714	0.956940336	0.555570233
54	5.203263	-0.88192	-0.195090322	0.773010453	0.923879533
55	5.301438	-0.83147	-0.471396737	0.471396737	0.98078528
56	5.399612	-0.77301	-0.707106781	0.09801714	0.773010453
57	5.497787	-0.70711	-0.923879533	-0.290284677	0.290284677
58	5.595962	-0.63439	-0.995184727	-0.634393284	-0.290284677
59	5.694137	-0.55557	-0.98078528	-0.881921264	-0.773010453
60	5.792311	-0.4714	-0.881921264	-0.995184727	-0.995184727
61	5.890486	-0.38268	-0.707106781	-0.956940336	-0.881921264
62	5.988661	-0.29028	-0.471396737	-0.773010453	-0.471396737
63	6.086836	-0.19509	0	-0.471396737	0.382683432
64	6.185011	-0.09802	0.290284677	0.09801714	0.831469612