mm	0	1	2	3	4	5	6	7	8	9
0	0,00000	0,03937	0,07874	0,11811	0,15748	0,19685	0,23622	0,27559	0,31496	0,35433
1	0,39370	0,43307	0,47244	0,51181	0,55118	0,59055	0,62992	0,66929	0,70866	0,74803
2	0,78740	0,82677	0,86614	0,90551	0,94488	0,98425	1,02362	1,06299	1,10236	1,14173
3	1,18110	1,22047	1,25984	1,29921	1,33858	1,37795	1,41732	1,45669	1,49606	1,53543
4	1,57480	1,61417	1,65354	1,69291	1,73228	1,77165	1,81102	1,85039	1,88976	1,92913
5	1,96850	2,00787	2,04724	2,08661	2,12598	2,16535	2,20472	2,24409	2,28346	2,32283
6	2,36220	2,40157	2,44094	2,48031	2,51969	2,55906	2,59843	2,63780	2,67717	2,71654
7	2,75591	2,79528	2,83465	2,87402	2,91339	2,95276	2,99213	3,03150	3,07087	3,11024
8	3,14961	3,18898	3,22835	3,26772	3,30709	3,34646	3,38583	3,42520	3,46457	3,50394
9	3,54331	3,58268	3,62205	3,66142	3,70079	3,74016	3,77953	3,81890	3,85827	3,89764
10	3,93701	3,97638	4,01575	4,05512	4,09449	4,13386	4,17323	4,21260	4,25197	4,29134
11	4,33071	4,37008	4,40945	4,44882	4,48819	4,52756	4,56693	4,60630	4,64567	4,68504
12	4,72441	4,76378	4,80315	4,84252	4,88189	4,92126	4,96063	5,00000	5,03937	5,07874
13	5,11811	5,15748	5,19685	5,23622	5,27559	5,31496	5,35433	5,39370	5,43307	5,47244
14	5,51181	5,55118	5,59055	5,62992	5,66929	5,70866	5,74803	5,78740	5,82677	5,86614
15	5,90551	5,94488	5,98425	6,02362	6,06299	6,10236	6,14173	6,18110	6,22047	6,25984
16	6,29921	6,33858	6,37795	6,41732	6,45669	6,49606	6,53543	6,57480	6,61417	6,65354
17	6,69291	6,73228	6,77165	6,81102	6,85039	6,88976	6,92913	6,96850	7,00787	7,04724
18	7,08661	7,12598	7,16535	7,20472	7,24409	7,28346	7,32283	7,36220	7,40157	7,44094
19	7,48031	7,51969	7,55906	7,59843	7,63780	7,67717	7,71654	7,75591	7,79528	7,83465
20	7,87402	7,91339	7,95276	7,99213	8,03150	8,07087	8,11024	8,14961	8,18898	8,22835
21	8,26772	8,30709	8,34646	8,38583	8,42520	8,46457	8,50394	8,54331	8,58268	8,62205
22	8,66142	8,70079	8,74016	8,77953	8,81890	8,85827	8,89764	8,93701	8,97638	9,01575
23	9,05512	9,09449	9,13386	9,17323	9,21260	9,25197	9,29134	9,33071	9,37008	9,40945
24	9,44882	9,48819	9,52756	9,56693	9,60630	9,64567	9,68504	9,72441	9,76378	9,80315
25	9,84252	9,88189	9,92126	9,96063	10,0000	10,0394	10,0787	10,1181	10,1575	10,1969
26	10,2362	10,2756	10,3150	10,3543	10,3937	10,4331	10,4724	10,5118	10,5512	10,5906
27	10,6299	10,6693	10,7087	10,7480	10,7874	10,8268	10,8661	10,9055	10,9449	10,9843
28	11,0236	11,0630	11,1024	11,1417	11,1811	11,2205	11,2598	11,2992	11,3386	11,3780
29	11,4173	11,4567	11,4961	11,5354	11,5748	11,6142	11,6535	11,6929	11,7323	11,7717
30	11,8110	11,8504	11,8898	11,9291	11,9685	12,0079	12,0472	12,0866	12,1260	12,1654
31	12,2047	12,2441	12,2835	12,3228	12,3622	12,4016	12,4409	12,4803	12,5197	12,5591
32	12,5984	12,6378	12,6772	12,7165	12,7559	12,7953	12,8346	12,8740	12,9134	12,9528
33	12,9921	13,0315	13,0709	13,1102	13,1496	13,1890	13,2283	13,2677	13,3071	13,3465
34	13,3858	13,4252	13,4646	13,5039	13,5433	13,5827	13,6220	13,6614	13,7008	13,7402
35	13,7795	13,8189	13,8583	13,8976	13,9370	13,9764	14,0157	14,0551	14,0945	14,1339
36	14,1732	14,2126	14,2520	14,2913	14,3307	14,3701	14,4094	14,4488	14,4882	14,5276
37	14,5669	14,6063	14,6457	14,6850	14,7244	14,7638	14,8031	14,8425	14,8819	14,9213
38	14,9606	15,0000	15,0394	15,0787	15,1181	15,1575	15,1969	15,2362	15,2756	15,3150
39	15,3543	15,3937	15,4331	15,4724	15,5118	15,5512	15,5906	15,6299	15,6693	15,7087
40	15,7480	15,7874	15,8268	15,8661	15,9055	15,9449	15,9843	16,0236	16,0630	16,1024
41	16,1417	16,1811	16,2205	16,2598	16,2992	16,3386	16,3780	16,4173	16,4567	16,4961
42	16,5354	16,5748	16,6142	16,6535	16,6929	16,7323	16,7717	16,8110	16,8504	16,8898
43	16,9291	16,9685	17,0079	17,0472	17,0866	17,1260	17,1654	17,2047	17,2441	17,2835
44	17,3228	17,3622	17,4016	17,4409	17,4803	17,5197	17,5591	17,5984	17,6378	17,6772
45	17,7165	17,7559	17,7953	17,8346	17,8740	17,9134	17,9528	17,9921	18,0315	18,0709
46	18,1102	18,1496	18,1890	18,2283	18,2677	18,3071	18,3465	18,3858	18,4252	18,4646
47	18,5039	18,5433	18,5827	18,6220	18,6614	18,7008	18,7402	18,7795	18,8189	18,8583
48	18,8976	18,9370	18,9764	19,0157	19,0551	19,0945	19,1339	19,1732	19,2126	19,2520
49	19,2913	19,3307	19,3701	19,4094	19,4488	19,4882	19,5276	19,5669	19,6063	19,6457
mm	0	1	2	3	4	5	6	7	8	9

mm	0	1	2	3	4	5	6	7	8	9
50	19,6850	19,7244	19,7638	19,8031	19,8425	19,8819	19,9213	19,9606	20,0000	20,0394
51	20,0787	20,1181	20,1575	20,1969	20,2362	20,2756	20,3150	20,3543	20,3937	20,4331
52	20,4724	20,5118	20,5512	20,5906	20,6299	20,6693	20,7087	20,7480	20,7874	20,8268
53	20,8661	20,9055	20,9449	20,9843	21,0236	21,0630	21,1024	21,1417	21,1811	21,2205
54	21,2598	21,2992	21,3386	21,3780	21,4173	21,4567	21,4961	21,5354	21,5748	21,6142
55	21,6535	21,6929	21,7323	21,7717	21,8110	21,8504	21,8898	21,9291	21,9685	22,0079
56	22,0472	22,0866	22,1260	22,1654	22,2047	22,2441	22,2835	22,3228	22,3622	22,4016
57	22,4409	22,4803	22,5197	22,5591	22,5984	22,6378	22,6772	22,7165	22,7559	22,7953
58	22,8346	22,8740	22,9134	22,9528	22,9921	23,0315	23,0709	23,1102	23,1496	23,1890
59	23,2283	23,2677	23,3071	23,3465	23,3858	23,4252	23,4646	23,5039	23,5433	23,5827
60	23,6220	23,6614	23,7008	23,7402	23,7795	23,8189	23,8583	23,8976	23,9370	23,9764
61	24,0157	24,0551	24,0945	24,1339	24,1732	24,2126	24,2520	24,2913	24,3307	24,3701
62	24,4094	24,4488	24,4882	24,5276	24,5669	24,6063	24,6457	24,6850	24,7244	24,7638
63	24,8031	24,8425	24,8819	24,9213	24,9606	25,0000	25,0394	25,0787	25,1181	25,1575
64	25,1969	25,2362	25,2756	25,3150	25,3543	25,3937	25,4331	25,4724	25,5118	25,5512
65	25,5906	25,6299	25,6693	25,7087	25,7480	25,7874	25,8268	25,8661	25,9055	25,9449
66	25,9843	26,0236	26,0630	26,1024	26,1417	26,1811	26,2205	26,2598	26,2992	26,3386
67	26,3780	26,4173	26,4567	26,4961	26,5354	26,5748	26,6142	26,6535	26,6929	26,7323
68	26,7717	26,8110	26,8504	26,8898	26,9291	26,9685	27,0079	27,0472	27,0866	27,1260
69	27,1654	27,2047	27,2441	27,2835	27,3228	27,3622	27,4016	27,4409	27,4803	27,5197
70	27,5591	27,5984	27,6378	27,6772	27,7165	27,7559	27,7953	27,8346	27,8740	27,9134
71	27,9528	27,9921	28,0315	28,0709	28,1102	28,1496	28,1890	28,2283	28,2677	28,3071
72	28,3465	28,3858	28,4252	28,4646	28,5039	28,5433	28,5827	28,6220	28,6614	28,7008
73	28,7402	28,7795	28,8189	28,8583	28,8976	28,9370	28,9764	29,0157	29,0551	29,0945
74	29,1339	29,1732	29,2126	29,2520	29,2913	29,3307	29,3701	29,4094	29,4488	29,4882
75	29,5276	29,5669	29,6063	29,6457	29,6850	29,7244	29,7638	29,8031	29,8425	29,8819
76	29,9213	29,9606	30,0000	30,0394	30,0787	30,1181	30,1575	30,1969	30,2362	30,2756
77	30,3150	30,3543	30,3937	30,4331	30,4724	30,5118	30,5512	30,5906	30,6299	30,6693
78	30,7087	30,7480	30,7874	30,8268	30,8661	30,9055	30,9449	30,9843	31,0236	31,0630
79	31,1024	31,1417	31,1811	31,2205	31,2598	31,2992	31,3386	31,3780	31,4173	31,4567
80	31,4961	31,5354	31,5748	31,6142	31,6535	31,6929	31,7323	31,7717	31,8110	31,8504
81	31,8898	31,9291	31,9685	32,0079	32,0472	32,0866	32,1260	32,1654	32,2047	32,2441
82	32,2835	32,3228	32,3622	32,4016	32,4409	32,4803	32,5197	32,5591	32,5984	32,6378
83	32,6772	32,7165	32,7559	32,7953	32,8346	32,8740	32,9134	32,9528	32,9921	33,0315
84	33,0709	33,1102	33,1496	33,1890	33,2283	33,2677	33,3071	33,3465	33,3858	33,4252
85	33,4646	33,5039	33,5433	33,5827	33,6220	33,6614	33,7008	33,7402	33,7795	33,8189
86	33,8583	33,8976	33,9370	33,9764	34,0157	34,0551	34,0945	34,1339	34,1732	34,2126
87	34,2520	34,2913	34,3307	34,3701	34,4094	34,4488	34,4882	34,5276	34,5669	34,6063
88	34,6457	34,6850	34,7244	34,7638	34,8031	34,8425	34,8819	34,9213	34,9606	35,0000
89	35,0394	35,0787	35,1181	35,1575	35,1969	35,2362	35,2756	35,3150	35,3543	35,3937
90	35,4331	35,4724	35,5118	35,5512	35,5906	35,6299	35,6693	35,7087	35,7480	35,7874
91	35,8268	35,8661	35,9055	35,9449	35,9843	36,0236	36,0630	36,1024	36,1417	36,1811
92	36,2205	36,2598	36,2992	36,3386	36,3780	36,4173	36,4567	36,4961	36,5354	36,5748
93	36,6142	36,6535	36,6929	36,7323	36,7717	36,8110	36,8504	36,8898	36,9291	36,9685
94	37,0079	37,0472	37,0866	37,1260	37,1654	37,2047	37,2441	37,2835	37,3228	37,3622
95	37,4016	37,4409	37,4803	37,5197	37,5591	37,5984	37,6378	37,6772	37,7165	37,7559
96	37,7953	37,8346	37,8740	37,9134	37,9528	37,9921	38,0315	38,0709	38,1102	38,1496
97	38,1890	38,2283	38,2677	38,3071	38,3465	38,3858	38,4252	38,4646	38,5039	38,5433
98	38,5827	38,6220	38,6614	38,7008	38,7402	38,7795	38,8189	38,8583	38,8976	38,9370
99	38,9764	39,0157	39,0551	39,0945	39,1339	39,1732	39,2126	39,2520	39,2913	39,3307
mm	0	1	2	3	4	5	6	7	8	9

Millimeter > Inch (0 - 999mm)

1mm = 0,03937"

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