

デシマル	分 母					
	8	16	18	32	64	72
1	0.125	0.063	0.056	0.031	0.016	0.014
2	0.250	0.125	0.111	0.063	0.031	0.028
3	0.375	0.188	0.167	0.094	0.047	0.042
4	0.500	0.250	0.222	0.125	0.063	0.056
5	0.625	0.313	0.278	0.156	0.078	0.069
6	0.750	0.375	0.333	0.188	0.094	0.083
7	0.875	0.438	0.389	0.219	0.109	0.097
8	1.000	0.500	0.444	0.250	0.125	0.111
9		0.563	0.500	0.281	0.141	0.125
10		0.625	0.556	0.313	0.156	0.139
11		0.688	0.611	0.344	0.172	0.153
12		0.750	0.667	0.375	0.188	0.167
13		0.813	0.722	0.406	0.203	0.181
14		0.875	0.778	0.438	0.219	0.194
15		0.938	0.833	0.469	0.234	0.208
16		1.000	0.889	0.500	0.250	0.222
17			0.944	0.531	0.266	0.236
18			1.000	0.563	0.281	0.250
19				0.594	0.297	0.264
20				0.625	0.313	0.278
21				0.656	0.328	0.292
22				0.688	0.344	0.306
23				0.719	0.359	0.319
24				0.750	0.375	0.333
25				0.781	0.391	0.347
26				0.813	0.406	0.361
27				0.844	0.422	0.375
28				0.875	0.438	0.389
29				0.906	0.453	0.403
30				0.938	0.469	0.417
31				0.969	0.484	0.431
32				1.000	0.500	0.444
33					0.516	0.458
34					0.531	0.472
35					0.547	0.486
36					0.563	0.500
37					0.578	0.514
38					0.594	0.528
39					0.609	0.542
40					0.625	0.556
41					0.641	0.569
42					0.656	0.583
43					0.672	0.597
44					0.688	0.611
45					0.703	0.625
46					0.719	0.639
47					0.734	0.653
48					0.750	0.667
49					0.766	0.681
50					0.781	0.694
51					0.797	0.708
52					0.813	0.722
53					0.828	0.736
54					0.844	0.750
55					0.859	0.764
56					0.875	0.778
57					0.891	0.792
58					0.906	0.806
59					0.922	0.819
60					0.938	0.833
61					0.953	0.847
62					0.969	0.861
63					0.984	0.875
64					1.000	0.889
65						0.903
66						0.917
67						0.931
68						0.944
69						0.958
70						0.972
71						0.986
72						1.000

分
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インチ/ミリ	分 母					
	8	16	18	32	64	72
1	3.175	1.588	1.411	0.794	0.397	0.353
2	6.350	3.175	2.822	1.588	0.794	0.706
3	9.525	4.763	4.233	2.381	1.191	1.058
4	12.700	6.350	5.644	3.175	1.588	1.411
5	15.875	7.938	7.056	3.969	1.984	1.764
6	19.050	9.525	8.467	4.763	2.381	2.117
7	22.225	11.113	9.878	5.556	2.778	2.469
8	25.400	12.700	11.289	6.350	3.175	2.822
9		14.288	12.700	7.144	3.572	3.175
10		15.875	14.111	7.938	3.969	3.528
11		17.463	15.522	8.731	4.366	3.881
12		19.050	16.933	9.525	4.763	4.233
13		20.638	18.344	10.319	5.159	4.586
14		22.225	19.756	11.113	5.556	4.939
15		23.813	21.167	11.906	5.953	5.292
16		25.400	22.578	12.700	6.350	5.644
17			23.989	13.494	6.747	5.997
18			25.400	14.288	7.144	6.350
19				15.081	7.541	6.703
20				15.875	7.938	7.056
21				16.669	8.334	7.408
22				17.463	8.731	7.761
23				18.256	9.128	8.114
24				19.050	9.525	8.467
25				19.844	9.922	8.819
26				20.638	10.319	9.172
27				21.431	10.716	9.525
28				22.225	11.113	9.878
29				23.019	11.509	10.231
30				23.813	11.906	10.583
31				24.606	12.303	10.936
32				25.400	12.700	11.289
33					13.097	11.642
34					13.494	11.994
35					13.891	12.347
36					14.288	12.700
37					14.684	13.053
38					15.081	13.406
39					15.478	13.758
40					15.875	14.111
41					16.272	14.464
42					16.669	14.817
43					17.066	15.169
44					17.463	15.522
45					17.859	15.875
46					18.256	16.228
47					18.653	16.581
48					19.050	16.933
49					19.447	17.286
50					19.844	17.639
51					20.241	17.992
52					20.638	18.344
53					21.034	18.697
54					21.431	19.050
55					21.828	19.403
56					22.225	19.756
57					22.622	20.108
58					23.019	20.461
59					23.416	20.814
60					23.813	21.167
61					24.209	21.519
62					24.606	21.872
63					25.003	22.225
64					25.400	22.578
65						22.931
66						23.283
67						23.636
68						23.989
69						24.342
70						24.694
71						25.047
72						25.400

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