

Samtliga positiva delare till talen 1 t.o.m. 1000

Ett heltal n sägs vara en **delare** till heltalet m om det existerar ett heltal q sådant att $m = n \cdot q$. Man säger då att n **delar** m och matematiskt skrivs detta $n \mid m$. Om $n \mid m$ sägs m vara **delbart med** n och m en **multipel av** n eller en **mångfald av** n . n sägs vara en **äkta delare till** m om $n \mid m$, $n \neq 1$, $n \neq -1$, $n \neq m$ och $n \neq -m$.

Av utrymmesskäl ges här endast de positiva delarna.

n	positiva delare till n
1	1
2	1, 2
3	1, 3
4	1, 2, 4
5	1, 5
6	1, 2, 3, 6
7	1, 7
8	1, 2, 4, 8
9	1, 3, 9
10	1, 2, 5, 10
11	1, 11
12	1, 2, 3, 4, 6, 12
13	1, 13
14	1, 2, 7, 14
15	1, 3, 5, 15
16	1, 2, 4, 8, 16
17	1, 17
18	1, 2, 3, 6, 9, 18
19	1, 19
20	1, 2, 4, 5, 10, 20
21	1, 3, 7, 21
22	1, 2, 11, 22
23	1, 23
24	1, 2, 3, 4, 6, 8, 12, 24
25	1, 5, 25
26	1, 2, 13, 26
27	1, 3, 9, 27
28	1, 2, 4, 7, 14, 28
29	1, 29
30	1, 2, 3, 5, 6, 10, 15, 30
31	1, 31
32	1, 2, 4, 8, 16, 32
33	1, 3, 11, 33
34	1, 2, 17, 34
35	1, 5, 7, 35
36	1, 2, 3, 4, 6, 9, 12, 18, 36
37	1, 37
38	1, 2, 19, 38
39	1, 3, 13, 39
40	1, 2, 4, 5, 8, 10, 20, 40
41	1, 41
42	1, 2, 3, 6, 7, 14, 21, 42
43	1, 43
44	1, 2, 4, 11, 22, 44

45 - 1, 3, 5, 9, 15, 45
46 - 1, 2, 23, 46
47 - 1, 47
48 - 1, 2, 3, 4, 6, 8, 12, 16, 24, 48
49 - 1, 7, 49
50 - 1, 2, 5, 10, 25, 50
51 - 1, 3, 17, 51
52 - 1, 2, 4, 13, 26, 52
53 - 1, 53
54 - 1, 2, 3, 6, 9, 18, 27, 54
55 - 1, 5, 11, 55
56 - 1, 2, 4, 7, 8, 14, 28, 56
57 - 1, 3, 19, 57
58 - 1, 2, 29, 58
59 - 1, 59
60 - 1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60
61 - 1, 61
62 - 1, 2, 31, 62
63 - 1, 3, 7, 9, 21, 63
64 - 1, 2, 4, 8, 16, 32, 64
65 - 1, 5, 13, 65
66 - 1, 2, 3, 6, 11, 22, 33, 66
67 - 1, 67
68 - 1, 2, 4, 17, 34, 68
69 - 1, 3, 23, 69
70 - 1, 2, 5, 7, 10, 14, 35, 70
71 - 1, 71
72 - 1, 2, 3, 4, 6, 8, 9, 12, 18, 24, 36, 72
73 - 1, 73
74 - 1, 2, 37, 74
75 - 1, 3, 5, 15, 25, 75
76 - 1, 2, 4, 19, 38, 76
77 - 1, 7, 11, 77
78 - 1, 2, 3, 6, 13, 26, 39, 78
79 - 1, 79
80 - 1, 2, 4, 5, 8, 10, 16, 20, 40, 80
81 - 1, 3, 9, 27, 81
82 - 1, 2, 41, 82
83 - 1, 83
84 - 1, 2, 3, 4, 6, 7, 12, 14, 21, 28, 42, 84
85 - 1, 5, 17, 85
86 - 1, 2, 43, 86
87 - 1, 3, 29, 87
88 - 1, 2, 4, 8, 11, 22, 44, 88
89 - 1, 89
90 - 1, 2, 3, 5, 6, 9, 10, 15, 18, 30, 45, 90
91 - 1, 7, 13, 91
92 - 1, 2, 4, 23, 46, 92
93 - 1, 3, 31, 93
94 - 1, 2, 47, 94
95 - 1, 5, 19, 95
96 - 1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96
97 - 1, 97
98 - 1, 2, 7, 14, 49, 98
99 - 1, 3, 9, 11, 33, 99
100 - 1, 2, 4, 5, 10, 20, 25, 50, 100
101 - 1, 101

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104 - 1,2,4,8,13,26,52,104
105 - 1,3,5,7,15,21,35,105
106 - 1,2,53,106
107 - 1,107
108 - 1,2,3,4,6,9,12,18,27,36,54,108
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111 - 1,3,37,111
112 - 1,2,4,7,8,14,16,28,56,112
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114 - 1,2,3,6,19,38,57,114
115 - 1,5,23,115
116 - 1,2,4,29,58,116
117 - 1,3,9,13,39,117
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124 - 1,2,4,31,62,124
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126 - 1,2,3,6,7,9,14,18,21,42,63,126
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128 - 1,2,4,8,16,32,64,128
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132 - 1,2,3,4,6,11,12,22,33,44,66,132
133 - 1,7,19,133
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135 - 1,3,5,9,15,27,45,135
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142 - 1,2,71,142
143 - 1,11,13,143
144 - 1,2,3,4,6,8,9,12,16,18,24,36,48,72,144
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146 - 1,2,73,146
147 - 1,3,7,21,49,147
148 - 1,2,4,37,74,148
149 - 1,149
150 - 1,2,3,5,6,10,15,25,30,50,75,150
151 - 1,151
152 - 1,2,4,8,19,38,76,152
153 - 1,3,9,17,51,153
154 - 1,2,7,11,14,22,77,154
155 - 1,5,31,155
156 - 1,2,3,4,6,12,13,26,39,52,78,156
157 - 1,157
158 - 1,2,79,158

159 - 1,3,53,159
160 - 1,2,4,5,8,10,16,20,32,40,80,160
161 - 1,7,23,161
162 - 1,2,3,6,9,18,27,54,81,162
163 - 1,163
164 - 1,2,4,41,82,164
165 - 1,3,5,11,15,33,55,165
166 - 1,2,83,166
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185 - 1,5,37,185
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202 - 1,2,101,202
203 - 1,7,29,203
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206 - 1,2,103,206
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392 - 1, 2, 4, 7, 8, 14, 28, 49, 56, 98, 196, 392
393 - 1, 3, 131, 393
394 - 1, 2, 197, 394
395 - 1, 5, 79, 395
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398 - 1, 2, 199, 398
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453 - 1, 3, 151, 453
454 - 1, 2, 227, 454
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484 - 1, 2, 4, 11, 22, 44, 121, 242, 484
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486 - 1, 2, 3, 6, 9, 18, 27, 54, 81, 162, 243, 486
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488 - 1, 2, 4, 8, 61, 122, 244, 488
489 - 1, 3, 163, 489
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502 - 1,2,251,502
503 - 1,503
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934 - 1,2,467,934
935 - 1,5,11,17,55,85,187,935
936 - 1,2,3,4,6,8,9,12,13,18,24,26,36,39,52,72,78,104,117,156,234,312,
468,936
937 - 1,937
938 - 1,2,7,14,67,134,469,938
939 - 1,3,313,939
940 - 1,2,4,5,10,20,47,94,188,235,470,940
941 - 1,941
942 - 1,2,3,6,157,314,471,942
943 - 1,23,41,943
944 - 1,2,4,8,16,59,118,236,472,944
945 - 1,3,5,7,9,15,21,27,35,45,63,105,135,189,315,945
946 - 1,2,11,22,43,86,473,946

947 - 1,947
948 - 1,2,3,4,6,12,79,158,237,316,474,948
949 - 1,13,73,949
950 - 1,2,5,10,19,25,38,50,95,190,475,950
951 - 1,3,317,951
952 - 1,2,4,7,8,14,17,28,34,56,68,119,136,238,476,952
953 - 1,953
954 - 1,2,3,6,9,18,53,106,159,318,477,954
955 - 1,5,191,955
956 - 1,2,4,239,478,956
957 - 1,3,11,29,33,87,319,957
958 - 1,2,479,958
959 - 1,7,137,959
960 - 1,2,3,4,5,6,8,10,12,15,16,20,24,30,32,40,48,60,64,80,96,120,160,192,
240,320,480,960
961 - 1,31,961
962 - 1,2,13,26,37,74,481,962
963 - 1,3,9,107,321,963
964 - 1,2,4,241,482,964
965 - 1,5,193,965
966 - 1,2,3,6,7,14,21,23,42,46,69,138,161,322,483,966
967 - 1,967
968 - 1,2,4,8,11,22,44,88,121,242,484,968
969 - 1,3,17,19,51,57,323,969
970 - 1,2,5,10,97,194,485,970
971 - 1,971
972 - 1,2,3,4,6,9,12,18,27,36,54,81,108,162,243,324,486,972
973 - 1,7,139,973
974 - 1,2,487,974
975 - 1,3,5,13,15,25,39,65,75,195,325,975
976 - 1,2,4,8,16,61,122,244,488,976
977 - 1,977
978 - 1,2,3,6,163,326,489,978
979 - 1,11,89,979
980 - 1,2,4,5,7,10,14,20,28,35,49,70,98,140,196,245,490,980
981 - 1,3,9,109,327,981
982 - 1,2,491,982
983 - 1,983
984 - 1,2,3,4,6,8,12,24,41,82,123,164,246,328,492,984
985 - 1,5,197,985
986 - 1,2,17,29,34,58,493,986
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988 - 1,2,4,13,19,26,38,52,76,247,494,988
989 - 1,23,43,989
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495,990
991 - 1,991
992 - 1,2,4,8,16,31,32,62,124,248,496,992
993 - 1,3,331,993
994 - 1,2,7,14,71,142,497,994
995 - 1,5,199,995
996 - 1,2,3,4,6,12,83,166,249,332,498,996
997 - 1,997
998 - 1,2,499,998
999 - 1,3,9,27,37,111,333,999
1000 - 1,2,4,5,8,10,20,25,40,50,100,125,200,250,500,1000