

Index to RGB Mapping:

a = RGB(21, 13, 10)

b = RGB(71, 53, 39)

c = RGB(159, 143, 124)

d = RGB(208, 199, 175)

e = RGB(135, 82, 65)

f = RGB(226, 234, 226)

g = RGB(188, 206, 191)

h = RGB(117, 167, 204)

i = RGB(244, 217, 128)

j = RGB(223, 178, 73)

k = RGB(64, 106, 132)

I = RGB(175, 202, 189)

1) 11111111111111111111111111111111111
1(144)
2) 111111111111111111111111111111111111
1(144)
3) 111111111111111111111111111111111111
1(144)
4) 111111111111111111111111111111111111
1(144)
5) 111111111111111111111111111111111111
1(144)

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6)
1 (144)
7)
1 (144)
8)
1(81) q(2) 1(61)
9)
1(79) g(1) c(1) b(2) g(1) 1(5) g(2) d(1) g(1) 1(51)
10)
1(78) g(1) e(1) a(2) b(1) d(1) 1(3) g(1) d(1) c(1) e(1) a(1) e(1) g(1) 1(50)
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11)
1(77) g(1) e(1) a(2) b(2) d(1) g(3) d(1) e(1) b(1) a(2) d(1) 1(51)
12)
1(77) d(1) b(2) c(1) e(1) a(1) b(1) e(1) c(2) e(1) b(1) a(1) b(1) g(1) 1(52)
13)
1(76) d(1) e(1) b(2) e(1) b(2) e(1) c(1) e(1) b(2) a(1) b(1) d(1) 1(53)
14)
1(75) d(1) c(1) b(2) c(1) f(1) c(1) e(1) 1(1) c(1) b(2) a(1) b(1) c(1) q(1) 1(53)
15)
1(74) g(1) c(1) b(2) e(1) c(2) e(2) c(1) b(6) d(1) 1(53)
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16)
1(73) g(1) c(1) b(2) e(2) b(2) e(3) b(7) d(1) 1(52)
17)
1(72) g(1) d(1) e(1) b(2) e(1) b(1) c(2) 1(2) c(1) e(1) b(7) d(1) 1(51)
18)
1(72) d(1) 1(1) e(1) a(1) b(1) c(1) 1(7) c(1) b(6) d(1) g(1) 1(50)
19)
1(71) d(1) c(2) b(3) c(1) 1(2) e(1) b(1) e(1) c(1) 1(2) c(1) b(5) c(1) q(1) 1(50)
20)
1(70) d(1) g(1) c(2) b(1) a(2) e(1) c(5) e(1) 1(1) f(2) c(1) b(4) e(1) d(1) 1(50)
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21)
1(69) d(1) g(1) e(2) c(1) b(3) e(3) c(4) 1(2) f(2) c(1) b(3) e(1) d(1) 1(50)
22)
1(68) d(2) e(1) b(1) e(1) c(1) b(3) e(3) b(2) e(2) c(3) 1(1) f(1) c(1) b(3) d(1) 1(50)
23)
1(67) d(2) c(1) b(2) c(1) e(1) b(5) e(1) c(1) e(1) b(2) e(2) c(2) f(2) c(1) b(2) c(1) g(1)
1(49)
24)
1(66) d(2) 1(1) e(1) b(2) 1(1) e(1) a(1) b(2) e(1) b(2) e(1) c(1) b(4) e(2) c(3) e(1) b(2)
d(1) q(1) l(48)
25)
1(65) d(1) g(1) 1(1) c(1) b(3) c(1) e(1) a(1) b(2) e(1) b(2) e(1) b(1) a(1) b(4) e(5) b(3)
d(1) q(1) l(47)
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26)
1(64) d(1) g(1) 1(1) c(1) b(4) e(2) a(1) b(7) a(2) b(12) c(1) g(1) 1(46)
27)
1(62) g(1) d(1) g(1) c(1) 1(1) e(1) b(13) a(1) b(10) e(1) b(4) c(1) g(1) 1(45)
28)
1(61) g(1) d(1) 1(1) c(2) e(2) b(5) a(3) b(1) a(7) b(1) a(1) b(1) e(1) c(1) e(1) b(4) a(3)
b(1) c(1) q(1) l(44)
29)
1(60) g(1) d(1) 1(1) c(2) e(1) b(6) a(14) e(1) f(2) 1(1) b(5) a(3) b(1) d(1) 1(44)
30)
l(59) g(1) d(1) f(1) l(1) e(3) b(6) a(3) b(1) a(1) b(2) a(3) b(2) a(2) c(1) f(3) b(2) e(2)
b(1) a(3) b(1) d(1) 1(44)
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31)
1(58) d(2) c(3) b(1) e(2) b(6) a(3) b(3) a(3) b(1) d(1) g(1) d(1) e(1) b(1) 1(1) f(2) e(1)
a(7) e(1) q(1) 1(44)
32)
l(56) g(1) d(1) g(1) l(1) c(1) e(1) b(1) e(1) b(7) a(4) b(1) e(1) a(4) e(1) g(1) l(2) g(1)
d(1) c(1) f(3) e(1) a(5) e(1) d(1) 1(45)
33)
1(25) g(6) d(2) g(4) 1(18) g(1) d(1) 1(4) e(1) b(9) a(3) b(3) a(4) d(1) 1(5) d(1) g(1) 1(3)
e(1) b(1) a(2) b(1) d(1) l(46)
34)
l(22) g(2) d(1) f(1) g(2) f(3) g(2) l(1) g(6) l(14) g(1) d(1) l(1) f(1) c(3) b(1) e(2) b(6)
a(4) b(1) e(1) a(4) b(1) d(1) l(6) g(1) d(1) c(1) e(1) c(2) d(2) g(1) l(47)
35)
lllllllllllllllllllllgdgglhhhfflhhhhllllgddglllllllllgdifflclceeebbbbbaaaaaebaaaabdllllllllggg
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1(20) g(1) d(1) g(2) 1(1) h(3) f(2) 1(1) h(4) 1(4) g(1) d(2) g(1) 1(9) g(1) d(1) i(1) i(2)
l(1) c(1) l(1) c(1) e(3) b(5) a(5) e(1) b(1) a(4) b(1) d(1) l(8) q(4) l(50)
36)
llllllllllllllllllgdglffhhlhhhlffflhllllllddggggggddillfllclceeebbbbaaaabbaaaaegllllllllll
l(18) g(1) d(1) g(1) l(1) f(2) h(2) l(1) h(3) l(1) f(3) l(1) h(1) l(6) d(2) g(7) d(2) i(1)
l(2) f(1) l(2) c(1) l(1) c(1) e(3) b(4) a(4) b(2) a(5) e(1) g(1) l(62)
37)
llllllllllllllllllgdgllffflfffhllllhhlllccciiiddggggjiilfffceclcccebbaaaaabaaaaadlllllllllll
l(16) g(1) d(1) g(1) l(2) f(3) l(1) f(3) l(1) h(1) l(4) h(2) l(3) c(3) i(3) d(2) g(4) j(1)
i(2) l(1) f(3) c(1) e(1) c(1) l(1) c(3) e(1) b(2) a(5) b(1) a(6) d(1) l(63)
38)
lllllllllllllllgdfflhfflhffffllfffflllcecjiiiiiiiiiiiiiifllfleclffcbbbaaaabbaaaabdllllllllllll
l(14) g(1) d(1) f(2) l(1) h(1) f(2) l(1) h(1) f(4) l(2) f(4) l(3) c(1) e(1) c(1) j(1) i(13)
f(1) 1(2) f(1) 1(1) e(1) c(1) 1(1) f(2) c(1) b(3) a(4) b(2) a(5) b(1) d(1) 1(63)
39)
llllllllllllgdfflhhlllffffllfflllcciiiiiiiiiiiiiiiiffiflcffccceaaaabaaaaabdlllllllllll
l(13) g(1) d(1) f(2) l(1) h(2) l(3) f(4) l(2) f(2) l(1) f(1) l(3) g(2) g(2) g(1) g(1)
f(1) l(1) c(1) f(2) c(3) e(1) a(5) b(1) a(6) b(1) d(1) l(63)
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40)
llllllllllllgdlhhfffhlfffflhhhhllllcciiiiiijjiiiijiiilfflfffleeccaaaabbaaaaaabdlllllllllll
l(12) g(1) d(1) l(1) h(2) f(3) h(1) l(1) f(4) l(1) h(4) l(4) c(2) i(7) j(2) i(4) j(1) i(4)
l(1) f(2) l(1) f(3) l(1) e(2) c(2) a(4) b(2) a(6) b(1) d(1) l(63)
41)
lllllllllllllddflhlfflhhffffhlfhhllfcciiiiiijeiiijjiiiifllffffflccccbaaaaaaaaabdqlllllllllll
l(11) d(2) f(1) l(1) h(1) l(1) f(2) l(1) h(2) f(4) h(1) l(1) f(1) h(2) l(2) f(1) c(2) i(7)
i(1) e(1) i(3) i(2) i(4) f(1) 1(2) f(5) 1(1) c(4) b(1) a(11) b(1) d(1) g(1) 1(62)
42)
llllllllllgdflfhlfllflhffllffhhfflciiiiijiijiiiijiiiiflffffilleeebaaaaaaaaaabedgllllllllll
l(10) g(1) d(1) f(1) l(1) f(1) h(1) l(1) f(1) l(2) f(1) l(1) h(1) f(2) l(2) f(2) h(2) f(2)
l(1) c(1) i(5) j(1) i(2) j(1) i(4) j(1) i(6) f(1) l(1) f(4) i(1) l(2) e(3) b(1) a(10) b(1)
e(1) d(1) q(1) 1(62)
43)
lllllllllgdlhflhhhfffflfflflllleiiiijiiiejiiiiiiiiiiifffffflceeeeaaaaaaaaaabbdgllllllllll
l(9) q(1) d(1) l(1) h(1) f(1) l(1) h(3) f(4) l(1) f(2) l(1) f(2) l(5) e(1) i(5) j(1) i(3)
e(1) j(1) i(10) f(6) l(1) c(1) e(4) a(11) b(2) d(1) g(1) l(62)
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44)
llllllllldflfllfhhffflfffhhhllllceiiiijiiiiejiiiiiiiiiiiiiifflceeeeeaaaaaaaaababdqlllllllllll
1(9) d(1) f(1) 1(1) f(1) 1(2) f(1) h(2) f(3) 1(1) f(3) h(3) 1(4) c(1) e(1) i(4) j(1) i(4)
e(1) j(1) i(13) f(2) l(1) c(1) e(5) a(10) b(1) a(1) b(1) d(1) g(1) l(62)
45)
llllllllgdffhhffhhhhhllffejiiijjiiijjiiiiiiiiiiiiiiceeeeeaaaaaaaaababdglllllllllll
l(8) g(1) d(1) f(2) h(2) f(2) h(5) l(1) f(3) l(1) h(2) l(2) f(1) l(1) e(1) j(1) i(3) j(2)
i(3) j(2) i(10) j(1) i(5) c(1) e(6) a(10) b(1) a(1) b(1) d(1) g(1) l(62)
46)
lllllllldgllhhfllflhhffffhhllllceiiiijeiijjiiiiiiiiiijiiijjeeeebaaaaaaaaababdllllllllllll
l(8) d(1) g(1) l(2) h(2) f(1) l(2) f(1) l(1) h(2) f(4) h(2) l(4) c(1) e(1) i(4) j(1) e(1)
i(2) j(2) i(11) j(1) i(5) j(2) e(4) b(1) a(10) b(1) a(1) b(1) d(1) l(63)
47)
llllllllldlhhflhhfffhhhlfllhllllceiiiiijejjiiiijjiiiiiiiijjjeeebbaaaaaaaabbabdllllllllllll
1(8) d(1) 1(1) h(2) f(1) 1(1) h(2) f(3) h(3) 1(1) f(1) 1(2) h(1) 1(4) c(1) e(1) i(5) j(1)
e(1) j(2) i(4) j(2) i(11) j(3) e(3) b(2) a(9) b(2) a(1) b(1) d(1) l(63)
48)
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l(7) q(1) d(1) f(2) l(1) f(1) h(2) l(1) f(2) h(1) l(1) f(1) l(1) h(2) l(1) f(1) l(2) h(2)
l(1) c(1) e(1) \dot{j}(1) \dot{j}(1) \dot{j}(1) \dot{j}(1) \dot{j}(1) \dot{j}(1) \dot{j}(4) e(2) b(3) a(9) e(1) a(2) e(1) d(1) l(63)
49)
lllllllgdffllhffhhhffflhlflllfflejiijjiiiiijeeeeeejiiiiijjeebbeaaaaaaabbabedlllllllllll
1(7) q(1) d(1) f(2) 1(2) h(1) f(2) h(3) f(3) 1(1) h(1) 1(1) f(1) 1(3) f(2) 1(1) e(1) 1(1)
i(2) j(2) i(6) j(1) e(6) j(1) i(6) j(3) e(2) b(2) e(1) a(9) b(2) a(1) b(1) e(1) d(1) l(63)
50)
1(7) g(1) d(1) 1(1) h(3) 1(1) f(2) h(3) 1(1) f(2) h(5) 1(4) i(1) e(1) j(1) i(1) j(4) i(1)
j(1) i(2) j(1) e(8) j(1) i(4) j(4) e(2) b(2) e(1) b(1) a(8) e(1) a(2) b(1) c(1) d(1) 1(63)
51)
llllllllldlhffhfhhllhhhkkkhhhkkkceejijjjjjijeecclllceeejiijjjjeabbkkaaaaabebaabdglllllllllll
l(8) d(1) l(1) h(1) f(2) h(1) f(1) h(2) l(2) h(3) k(3) h(3) k(3) c(1) e(2) j(1) i(1) j(5)
i(1) j(1) e(2) c(2) l(3) c(1) e(3) j(1) i(2) j(5) e(1) a(1) b(2) k(2) a(5) b(1) e(1) b(1)
a(2) b(1) d(1) q(1) 1(63)
52)
lllllllldflffhhhlffhhkkkkhhhhhhhceeijjjjjeecllhlllleeejjjjjjeaaakkkbbbkleaabedllllllllllll
l(8) d(1) f(1) l(1) f(2) h(3) l(1) f(2) h(2) k(4) h(7) c(1) e(2) i(1) j(6) e(2) c(1) l(2)
h(1) 1(4) e(3) i(7) e(1) a(3) k(3) b(3) k(1) 1(1) e(1) a(2) b(1) e(1) d(1) 1(64)
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53)
llllllllgghflhlhhlfhhkkkabllhhlllcbjjjjjjeclllhhlllleeejjjjjbaabbkbkkkhkaabejgllllllllllll
l(8) q(2) h(1) f(1) l(1) h(1) l(1) h(2) l(1) f(1) h(2) k(3) a(1) b(1) l(2) h(2) l(3) c(1)
b(1) \neq (7) = (1) = c(1) = 1(3) + b(2) = 1(4) = (3) \neq (6) = b(1) = a(2) = b(2) = k(1) = b(1) = k(3) = h(1) = k(3) = a(2)
b(1) e(1) \dot{j}(1) q(1) l(64)
54)
llllllllldlhhhlffhhhhkkceaabhkkkkkebjjjjjeclhlhhllllleeejjjjbaaakkkkkbbkbaabedllllllllllllll
l(8) d(1) l(1) h(3) l(1) f(2) h(4) k(2) c(1) e(1) a(2) b(1) h(1) k(6) e(1) b(1) j(6) e(1)
c(1) l(1) h(1) l(1) h(2) l(5) e(3) j(4) b(1) a(3) k(5) b(2) k(1) b(1) a(2) b(1) e(1) d(1)
1(65)
55)
llllllllldlhhhhflhhkkaabbaaaakkhkkkkebjjjjjeclhlhhlchhceeejjjbbaakkhkhkkbaaaaedgllllllllllllll
1(8) d(1) 1(1) h(4) f(1) 1(1) h(2) k(2) a(2) b(2) a(4) k(2) h(1) k(4) e(1) b(1) \( \delta(5) \) e(1)
c(1) l(1) h(1) l(1) h(2) l(1) c(1) h(2) c(1) e(3) \dot{j}(3) b(2) a(2) k(2) h(1) k(1) h(1) k(2)
b(1) a(4) e(1) d(1) g(1) 1(65)
56)
lllllllgdlhffhhhhhkkaaaaaaaaakkkkkkbbjjjjjclhlchcckhleeejjbbaaakhhbhkbaaaabedlllllllllllllll
l(7) g(1) d(1) l(1) h(1) f(2) h(5) k(2) a(10) k(6) b(2) j(5) c(1) l(1) h(1) l(1) c(1) h(1)
c(2) k(1) h(1) l(1) e(3) j(2) b(2) a(3) k(1) h(2) b(1) h(1) k(1) b(1) a(4) b(1) e(1) d(1)
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1(66)

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57)
lllllllgdchlfhhhffhkabbaaaaaabbbbkkkcebejjjjckkchllcllcebjebaabhkbabkkbaabbedllllllllllllllll
l(7) g(1) d(1) c(1) h(1) l(1) f(1) h(3) f(2) h(1) k(1) a(1) b(2) a(6) b(4) k(3) c(1) e(1)
b(1) e(1) j(4) c(1) k(2) c(1) h(1) l(2) c(1) l(2) c(1) e(1) b(1) j(1) e(1) b(1) a(2) b(1)
h(1) k(1) b(1) a(1) b(1) k(2) b(1) a(2) b(2) e(1) d(1) 1(67)
58)
lllllllgdecfhkhhfflabebaaaaabbbaaabbbbabeejechlhllhllcebebaabkkbbabbbbabbbedllllllllllllllll
l(7) g(1) d(1) e(1) c(1) f(1) h(1) k(1) h(2) f(2) l(1) a(1) b(1) e(1) b(1) a(6) b(3) a(3)
b(4) a(1) b(1) e(2) j(1) e(1) c(1) h(1) l(1) h(1) l(2) h(1) l(2) c(1) e(1) b(1) e(1) b(1)
a(2) b(1) k(2) b(2) a(1) b(4) a(1) b(3) e(1) d(1) 1(67)
59)
lllllllgdceflkhlhhkaaabbaaaaaaaaaaaaaaaaabbcllhllhllckbbebbebbbbbaaaaaaaadgllllllllllllllll
1(7) g(1) d(1) c(1) e(1) f(1) 1(1) k(1) h(1) 1(1) h(2) k(1) a(3) b(2) a(19) b(2) c(1) 1(2)
h(1) 1(2) h(1) 1(2) c(1) k(1) b(2) e(1) b(2) e(1) b(6) a(7) d(1) g(1) 1(67)
60)
lllllllgdebclklffhkaaabbaaaaaabbaaaaaeebbbabllhllhllckbbeabbaaabbbbaaaaabdlllllllllllllllll
l(7) g(1) d(1) e(1) b(1) c(1) l(1) k(1) l(1) f(2) h(1) k(1) a(3) b(2) a(7) b(2) a(6) e(2)
b(3) a(1) b(1) 1(2) h(1) 1(2) h(1) 1(2) c(1) k(1) b(2) e(1) a(1) b(2) a(3) b(4) a(5) b(1)
d(1) 1(68)
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61)
lllllllgdebcfhhffhkkeeaeeaaaaabbaaabbedggggdcllhlchlckkbaaabaabbaaaaaabaeglllllllllllllllll
1(7) q(1) d(1) e(1) b(1) c(1) f(1) h(2) f(2) h(1) k(2) e(2) a(1) e(2) a(6) b(2) a(3) b(2)
e(1) d(1) g(4) d(1) c(1) l(2) h(1) l(1) c(1) h(1) l(1) c(1) k(2) b(1) a(3) b(1) a(2) b(2)
a(7) b(1) a(1) e(1) g(1) 1(68)
62)
lllllllgcbbcflhhhkkkcebddaabbbaaaabeeedlllllldllhlcclckkaabcdebbaaaaaaabbbdllllllllllllllllll
l(7) g(1) c(1) b(2) c(1) f(1) l(1) h(3) k(3) c(1) e(1) b(1) d(2) a(2) b(3) a(4) b(1) e(3)
d(1) l(6) d(1) l(2) h(1) l(1) c(2) l(1) c(1) k(2) a(2) b(1) c(1) d(1) e(1) b(2) a(7) b(3)
d(1) 1(69)
63)
lllllllgceechhfflkkbaeeggaabebaaaaabbdglllllldllclcclckbbcdglgcbaaaabbkcbedlllllllllllllllll
1(7) g(1) c(1) e(2) c(1) h(2) f(2) 1(1) k(2) b(1) a(1) e(2) g(2) a(2) b(1) e(1) b(1) a(5)
b(2) d(1) g(1) 1(6) d(1) 1(2) c(1) 1(1) c(2) 1(1) c(1) k(1) b(2) c(1) d(1) g(1) 1(1) g(1)
c(1) b(1) a(4) b(2) k(1) c(1) b(1) e(1) d(1) 1(69)
64)
lllllllgccbbhhlffhhkbbdlgaaaaabbaaaegllllllldllhlkhlcbaedglllgcaaabbhlcbcglllllllllllllllll
1(7) g(1) c(2) b(2) h(2) 1(1) f(2) h(2) k(1) b(2) d(1) 1(1) g(1) a(6) b(2) a(3) e(1) g(1)
l(7) d(1) l(2) h(1) l(1) k(1) h(1) l(1) c(1) b(1) a(1) e(1) d(1) g(1) l(3) g(1) c(1) a(3)
b(2) h(1) l(1) c(1) b(1) c(1) q(1) l(69)
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65)
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e(3) a(1) b(1) e(1) g(1) 1(8) d(1) g(1) 1(3) h(1) 1(1) h(1) h(1) h(1) a(1) b(1) c(1) g(1) 1(5)
d(1) a(2) b(1) e(1) l(1) h(2) b(2) d(1) l(70)
66)
lllllllgcebakhhkkhlebdllgaaaaaaabdglllllllllgcecclllkbdglllllldeclllhhbedlllllllllllllllllll
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d(1) g(1) l(9) g(1) c(1) e(1) c(2) l(3) k(1) b(1) d(1) g(1) l(6) d(1) e(1) c(1) l(3) h(2)
b(1) e(1) d(1) l(70)
67)
1(7) d(1) e(2) b(1) a(1) k(1) h(4) k(1) b(1) a(1) b(1) d(1) 1(2) d(1) a(3) b(2) a(3) c(1)
g(1) 1(10) g(1) c(1) a(3) b(1) e(3) c(1) d(1) 1(7) d(1) e(1) 1(5) c(1) e(1) d(1) 1(71)
68)
llllllldebbabkhlfcaaeglldbabebaaeglllllllllllldcbbaaaabdglllllllldebbbbbabdllllllllllllllllllll
1(7) d(1) e(1) b(2) a(1) b(1) k(1) h(1) 1(1) f(1) c(1) a(2) e(1) g(1) 1(2) d(1) b(1) a(1)
b(1) e(1) b(1) a(2) e(1) g(1) l(11) d(1) c(1) b(2) a(4) b(1) d(1) g(1) l(7) d(1) e(1) b(5)
a(1) b(1) d(1) l(71)
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69)
1(7) d(1) c(1) e(1) b(1) a(2) h(4) k(1) a(1) b(1) d(1) 1(2) g(1) d(1) e(1) a(5) e(1) g(1)
1(12) d(1) 1(1) c(4) b(2) e(1) d(1) 1(8) g(1) c(1) b(1) a(5) c(1) g(1) 1(71)
70)
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l(7) d(1) c(1) b(2) a(2) l(1) f(1) h(2) k(2) c(1) d(1) l(2) d(1) b(2) a(3) b(1) c(1) g(1)
l(13) g(1) d(1) i(4) c(1) e(1) d(1) g(1) l(8) g(1) c(1) b(2) a(3) b(1) d(1) l(72)
71)
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g(1) d(1) c(3) \dot{f}(1) e(2) d(1) 1(9) g(1) c(1) b(2) a(3) b(1) d(1) 1(72)
72)
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1(7) d(1) e(1) b(1) e(1) a(1) k(1) h(1) 1(1) f(2) k(1) 1(1) d(1) g(1) 1(1) g(1) b(1) a(5)
d(1) 1(15) d(1) i(1) c(2) e(2) b(1) e(1) d(1) 1(9) g(1) c(1) b(2) a(3) c(1) g(1) 1(72)
73)
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l(7) g(1) d(1) c(1) e(1) a(1) k(1) h(2) l(1) h(1) k(1) c(1) d(1) g(1) l(1) d(1) e(1) a(2)
b(2) e(1) d(1) 1(15) d(1) f(3) i(1) j(1) e(1) c(1) d(1) 1(9) q(1) c(1) e(2) b(1) a(2) d(1)
1 (73)
74)
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l(7) g(1) d(1) e(1) b(1) a(1) k(1) h(3) k(2) a(1) d(1) l(2) d(1) c(1) b(1) a(1) e(2) d(1)
g(1) 1(14) g(1) d(1) f(3) i(1) c(1) e(1) c(1) g(1) 1(9) g(1) e(1) b(1) e(1) b(1) a(2) d(1)
1(73)
75)
l(8) d(1) a(3) b(1) f(2) h(1) k(1) c(2) g(1) l(2) g(1) e(1) a(3) e(1) d(1) l(15) g(2) l(3)
c(2) e(1) c(1) g(1) l(9) d(1) e(1) b(2) a(3) d(1) l(73)
76)
1(9) g(1) c(7) e(1) d(1) 1(3) g(1) e(1) a(3) b(1) d(1) 1(15) d(1) g(1) 1(1) c(3) e(1) b(1)
d(1) 1(10) d(1) e(1) a(4) e(1) q(1) 1(73)
77)
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1(12) d(1) e(5) d(1) 1(3) g(1) e(1) a(3) b(1) d(1) 1(15) d(1) g(1) h(3) k(1) b(1) c(1) d(1)
l(10) g(2) c(3) e(1) d(1) l(74)
78)
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l(11) q(1) f(3) l(1) c(1) d(1) l(74)
79)
1(12) g(2) i(1) c(1) e(1) c(1) g(1) 1(3) g(1) d(1) b(1) a(1) b(1) c(1) g(1) 1(15) g(1) c(1)
e(2) b(2) d(1) l(12) d(1) g(1) h(3) c(1) g(1) l(74)
80)
l(12) g(1) f(2) l(1) c(2) d(1) l(3) g(1) d(1) b(1) a(2) c(1) g(1) l(15) d(1) g(1) c(2) e(1)
d(1) g(1) l(12) d(1) f(1) h(3) d(1) l(75)
81)
1(12) g(2) g(2) g(1) 
l(13) d(1) l(1) h(1) l(1) c(1) d(1) l(75)
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82)
1(12) g(1) i(2) c(1) e(1) c(1) g(1) 1(4) d(1) b(1) a(1) b(1) d(1) g(1) 1(15) d(1) g(4) d(1)
l(13) d(1) f(2) l(2) d(1) l(75)
83)
l(12) d(1) i(1) j(2) c(1) d(1) g(1) l(4) d(1) b(1) a(1) b(1) d(1) g(1) l(15) d(1) i(1) j(2)
i(1) q(1) l(12) q(1) d(1) l(1) h(1) k(2) d(1) l(75)
84)
1(12) d(1) g(1) 1(2) c(2) g(1) 1(4) d(1) b(2) c(1) d(1) g(1) 1(15) d(1) f(1) 1(2) g(2) 1(12)
d(1) f(1) h(1) k(3) d(1) l(75)
85)
l(12) d(1) g(1) l(1) h(2) c(1) g(1) l(4) d(1) c(3) d(1) g(1) l(14) g(1) d(1) l(3) g(1) d(1)
l(11) g(1) d(1) f(1) l(2) h(1) k(1) d(1) l(75)
86)
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1(12) d(1) f(3) 1(1) c(1) g(1) 1(3) g(1) d(1) e(1) b(1) e(1) d(1) 1(15) d(1) c(5) d(1) 1(11)
d(1) f(2) l(2) h(1) e(1) d(1) l(75)
87)
l(12) d(1) f(2) l(2) c(1) d(1) l(3) g(1) d(1) c(1) e(2) c(1) g(1) l(14) d(1) f(2) i(1) i(1)
c(1) d(1) l(11) d(1) f(3) l(1) c(2) d(1) l(75)
88)
1(12) d(1) 1(1) f(1) 1(1) c(2) d(1) 1(3) g(2) e(1) b(1) e(1) c(1) d(1) 1(13) g(1) d(1) 1(2)
c(3) d(1) l(11) d(1) f(3) i(1) j(2) d(1) l(75)
89)
l(12) d(1) i(1) j(1) e(1) c(1) g(2) l(3) d(1) f(1) c(4) d(1) l(13) g(2) c(2) k(2) c(1) d(1)
l(10) g(1) d(1) f(3) i(3) d(1) l(75)
90)
1(12) d(1) c(4) g(1) d(1) 1(2) g(1) d(1) 1(3) c(1) k(1) d(1) g(1) 1(12) d(1) 1(1) c(1) 1(1)
h(1) c(1) l(1) d(2) g(1) l(8) g(1) d(1) f(1) l(3) c(1) j(1) d(1) g(1) l(74)
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91)
1(12) g(1) d(1) 1(1) c(2) 1(1) d(1) g(1) 1(1) d(1) g(1) c(1) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 1(2) 
q(1) f(5) l(3) q(1) d(1) l(8) d(1) f(1) l(3) c(2) l(1) d(1) q(1) l(73)
92)
l(13) d(1) g(1) c(1) f(1) l(1) f(1) d(2) f(1) c(2) l(1) f(1) k(2) c(1) g(1) l(11) g(1) d(1)
q(1) 1(5) f(3) q(1) d(1) 1(6) q(1) d(1) f(2) 1(4) f(3) d(1) 1(72)
93)
l(13) g(1) d(1) c(1) f(6) l(1) c(1) l(2) b(1) k(1) c(1) d(1) l(13) g(1) d(1) c(2) l(2) f(2)
c(2) g(1) d(1) l(6) d(1) f(2) l(7) d(1) l(72)
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l(5) d(1) f(4) l(3) h(1) f(2) d(1) g(1) l(71)
95)
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h(1) l(1) k(3) d(1) q(1) l(71)
98)
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99)
l(18) q(1) l(26) q(4) l(19) q(3) l(73)
100)
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1 (144)
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1 (144)
102) 11111111111111111111111111111111111
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103) 11111111111111111111111111111111111
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