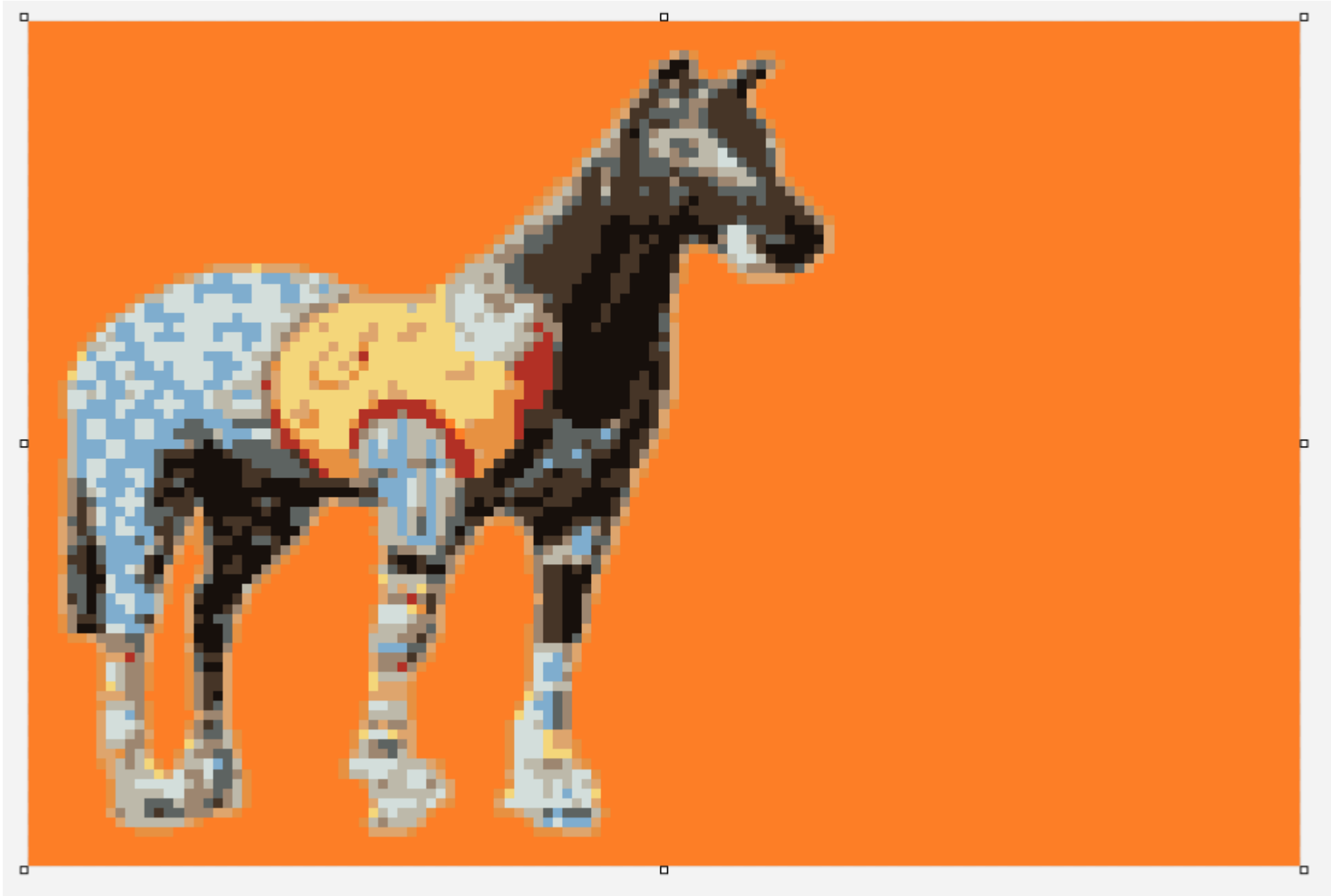

Index to RGB Mapping:

a = RGB(222, 165, 109)

b = RGB(244, 214, 122)

c = RGB(178, 48, 37)

d = RGB(253, 126, 38)

e = RGB(70, 53, 39)

f = RGB(23, 16, 12)

g = RGB(211, 222, 219)

h = RGB(189, 185, 170)

i = RGB(93, 99, 97)

j = RGB(127, 173, 206)

k = RGB(157, 134, 112)

l = RGB(231, 145, 65)

1) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(131)

2) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(131)

3) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(131)

4) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddaklddddddllddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(66) a(1) k(1) l(1) d(6) l(2) d(54)

5) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddlkffkddddakiklddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(64) l(1) k(1) f(2) k(1) d(4) a(1) k(1) i(1) k(1) l(1) d(53)

6) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddkffekldlaiefadddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(64) k(1) f(2) e(1) k(1) l(1) d(1) l(1) a(1) i(1) e(1) f(1) a(1) d(54)

7) dddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddliekeeikkifelddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(63) l(1) i(1) e(1) k(1) e(2) i(1) k(2) i(1) f(1) e(1) l(1) d(55)

8) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddlkeiieihieefadddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(62) l(1) k(1) e(1) i(2) e(1) i(1) h(1) i(1) e(2) f(1) a(1) d(56)

9) dddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddlkeekhikkeeeeadddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(61) l(1) k(1) e(2) k(1) h(1) i(1) k(2) e(4) a(1) d(56)

10) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddlaeeiiiikieeeeilddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(60) l(1) a(1) e(2) i(4) k(1) i(1) e(4) i(1) l(1) d(55)

11) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddaieieeikkieeeeeildddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(60) a(1) i(1) e(1) i(1) e(2) i(1) k(2) i(1) e(5) i(1) l(1) d(54)

12) dddddddddddddddddddddddddddddddddddddddddddddddddddddddddddahefikhhhhhieeeeekdddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(59) a(1) h(1) e(1) f(1) i(1) k(1) h(5) i(1) e(5) k(1) d(54)

13) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddlhkeeihhiikhhieeeehlddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(58) l(1) h(1) k(1) e(2) i(1) h(2) i(2) k(1) h(2) i(1) e(4) h(1) l(1) d(53)

14) dddddddddddddddddddddddddddddddddddddddddddddddddddddddddlhkkeeikhkiihhgieeeiaddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(57) l(1) h(1) k(2) e(2) i(1) k(1) h(1) k(1) i(2) h(2) g(1) i(1) e(3) i(1) a(1) d(53)

15) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddlhiiieeiiikkhhhggieeiaddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(56) l(1) h(1) i(3) e(2) i(3) k(2) h(3) g(2) i(1) e(2) i(1) a(1) d(53)

16) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddaiekieeiiieiikkhhhieeaddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(56) a(1) i(1) e(1) k(1) i(1) e(2) i(3) e(1) i(2) k(2) h(3) i(1) e(2) a(1) d(53)

17) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddlakeekeeeeeekeeeikkhhieklddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(54) l(1) a(1) k(1) e(2) k(1) e(6) k(1) e(3) i(1) k(2) h(2) i(1) e(1) k(1) l(1) d(52)

18) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddlahkeeheeeieeiieeeiiiieeklddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(53) l(1) a(1) h(1) k(1) e(2) h(1) e(3) i(1) e(2) i(2) e(3) i(5) e(2) k(1) l(1) d(51)

19) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddlahkieeieeeeeeiefeeeeieieeeklddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(52) l(1) a(1) h(1) k(1) i(1) e(2) i(1) e(6) i(1) e(1) f(1) e(4) i(1) e(1) i(1) e(3) k(1) l(1) d(50)

20) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddlahhieeeeeeeeeeefeeeeeeeeeeeeklddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(51) l(1) a(1) h(2) i(1) e(11) f(1) e(12) k(1) l(1) d(49)

21) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddlhhkieeeeeffeefefffeeeeieeeefeekldddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(50) l(1) h(2) k(1) i(1) e(5) f(2) e(2) f(1) e(1) f(3) e(4) i(1) e(4) f(1) e(2) k(1) l(1) d(48)

22) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddlhkkieeeeeffffffffffffiggiieefffeaddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(49) l(1) h(1) k(2) i(1) e(5) f(12) i(1) g(2) i(2) e(2) f(3) e(1) a(1) d(48)

23) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddlhhiiieeeeefffefeffeiefkggkeiiefffaddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(48) l(1) h(2) i(3) e(5) f(3) e(1) f(1) e(1) f(2) e(1) i(1) e(1) f(1) k(1) g(2) k(1) e(1) i(2) e(1) f(3) a(1) d(48)

24) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddlhkkiieeeeeefffeefffkllkiggheffffeaddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(47) l(1) h(1) k(2) i(2) e(6) f(3) e(2) f(3) k(1) l(2) k(1) i(1) g(2) h(1) e(1) f(5) e(1) a(1) d(48)

25) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddlahkkieeeeeeefffeefffeadddahggheffffeaddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(45) l(1) a(1) h(1) k(2) i(1) e(7) f(3) e(2) f(3) e(1) a(1) d(3) a(1) h(1) g(2) h(1) e(1) f(3) e(1) a(1) d(49)

26) ddddddddddddddddddddlaaaabaaaaldddddddddddddddlhhhhiieeeeeeefffeefffeldddahkkkeeiaddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(18) l(1) a(4) b(1) a(4) l(1) d(15) l(1) h(4) i(2) e(7) f(3) e(2) f(3) e(1) l(1) d(4) a(1) h(1) k(3) e(2) i(1) a(1) d(50)

27) ddddddddddddddddlahgjjgggjjjhhghaddddddddddddahhhkhiieeeeeefffeeffffkldddddlaaaaldddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(15) l(1) a(1) h(1) g(1) j(2) g(3) j(3) h(2) g(1) h(1) a(1) d(11) a(1) h(3) k(1) h(1) i(2) e(6) f(3) e(2) f(4) k(1) l(1) d(5) l(1) a(4) l(1) d(52)

28) ddddddddddddddlhggjjjjjjgggjjghjhhaldddddddlbhhghhhkiieeeeffffeeffffkddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(13) l(1) h(1) g(2) j(6) g(3) j(2) g(1) h(1) j(1) h(2) a(1) l(1) d(6) l(1) b(1) h(2) g(1) h(3) k(1) i(2) e(4) f(4) e(2) f(4) k(1) d(64)

29) ddddddddddddlhhgggjgggjjgggjjgghhkaaaaaaaaabhgggkkhkkkieeffffeffffaddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(11) l(1) h(2) g(3) j(1) g(3) j(2) g(3) j(2) g(2) h(2) k(1) a(9) b(1) h(1) g(3) k(2) h(1) k(3) i(1) e(2) f(4) e(1) f(5) a(1) d(64)

30) ddddddddddagjjgggggggggggghhhkkabbbbbbbhbbbhggghkkggkeeffffeffffeaddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(10) a(1) g(1) j(2) g(12) h(3) k(2) a(1) b(7) h(1) b(3) h(1) g(3) h(1) k(2) g(2) k(1) e(2) f(4) e(1) f(5) e(1) a(1) d(64)

31) ddddddddlhggjjjjgggggjgggggghkabbbbbbbbbbbbbbhgghghgghkkefffffeffffildddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(8) l(1) h(1) g(2) j(4) g(5) j(1) g(5) h(1) k(1) a(1) b(13) h(1) g(2) h(1) g(1) h(1) g(2) h(1) k(2) e(1) f(4) e(1) f(5) i(1) l(1) d(64)

32) ddddddddlgjjgggjggggjjjjjghhkababbbbababbbaabbbhgggggghkckkfffeffffffiadddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(7) l(1) g(1) j(2) g(3) j(1) g(4) j(5) g(1) h(2) k(1) a(1) b(1) a(1) b(4) a(1) b(3) a(2) b(3) h(1) g(5) h(1) k(1) c(1) k(2) f(3) e(1) f(6) i(1) a(1) d(64)

33) dddddddlghjjggjjjgggjggjjghkabbbbbbbaabbaabbbbghgggghhkckfffffffffffeaddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(6) l(1) g(1) h(1) j(2) g(2) j(3) g(3) j(1) g(2) j(2) g(1) h(1) k(1) a(1) b(6) a(2) b(2) a(2) b(4) g(1) h(1) g(4) h(2) k(1) c(1) k(1) f(10) e(1) a(1) d(64)

34) dddddlhhggjjgggggggggjgghabbbbabblbbbbbbbbbgggggghhkcciffffffffffeiadddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(5) l(1) h(2) g(2) j(2) g(10) j(1) g(2) h(1) a(1) b(4) a(1) b(2) l(1) b(9) g(5) h(2) k(1) c(2) i(1) f(9) e(1) i(1) a(1) d(64)

35) dddddbjggjjjgggggjjjggghhkbbbbabbacbbbbbbbbbbbgghhkccceffffffffeeaddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(5) b(1) j(1) g(2) j(3) g(6) j(3) g(2) h(2) k(1) b(4) a(1) b(2) a(1) c(1) b(11) g(2) h(2) k(1) c(3) e(1) f(9) e(2) a(1) d(64)

36) ddddlggjjggjjgjgggggjjjggklbbbabbablbbbbbbbbbbabbbkccccefffffffffeaddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(4) l(1) g(2) j(2) g(2) j(2) g(1) j(1) g(4) j(3) g(2) k(1) l(1) b(3) a(1) b(2) a(1) b(1) l(1) b(10) a(1) b(3) k(1) c(4) e(1) f(10) e(1) a(1) d(64)

37) ddddbggjjghjjjjggggjjggkabbblbbblbbbbbbbbbaaabbblccccefffffffefeaddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(4) b(1) g(2) j(2) g(1) h(1) j(4) g(4) j(2) g(2) h(1) k(1) a(1) b(3) l(1) b(3) l(1) b(9) a(3) b(3) l(1) c(4) e(1) f(8) e(1) f(1) e(1) a(1) d(64)

38) dddlhjjgjjgggjjjggjjghhhcabbballabbbbabbbbbbbbbbbalccceffffffeefeaddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(3) l(1) h(1) j(2) g(1) j(2) g(3) j(3) g(2) j(2) g(1) h(3) c(1) a(1) b(3) a(1) l(2) a(1) b(4) a(1) b(11) a(1) l(1) c(3) e(1) f(7) e(2) f(1) e(1) a(1) d(64)

39) dddlgghgjjhgjjgjjjghhjjhkabbbbbbbbbabaabbbbbbbbbbllllcceffffffffeeekaddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(3) l(1) g(2) h(1) g(1) j(2) h(1) g(1) j(2) g(1) j(3) g(1) h(2) j(2) h(1) k(1) a(1) b(9) a(1) b(1) a(2) b(9) l(3) c(2) e(1) f(8) e(3) k(1) a(1) d(64)

40) dddlggjjjggjjgggjjghhgggklbbabbbbbbblccccclbbbbbbllcccefffffffefekldddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(3) l(1) g(2) j(3) g(2) j(2) g(3) j(2) g(1) h(2) g(3) k(1) l(1) b(2) a(1) b(6) l(1) c(5) l(1) b(6) l(2) c(3) e(1) f(8) e(1) f(1) e(1) k(1) l(1) d(64)

41) dddlhjjjjgjjjjgjjjjjhhhhkcbaalbbbbcccckccclbbbbbllceeeeffffffeefeaddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(3) l(1) h(1) j(4) g(1) j(4) g(1) j(5) h(4) k(1) c(1) b(1) a(2) l(1) b(4) c(4) k(1) c(3) l(1) b(5) l(2) c(1) e(4) f(6) e(2) f(1) e(1) a(1) d(65)

42) ddddhjggjjjggjjjiijjjiiiclbllbbblckhhjhhccdballllceeeiifffekeffeaddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(4) h(1) j(1) g(2) j(3) g(2) j(3) i(2) j(3) i(4) c(1) l(1) b(1) l(2) b(3) l(1) c(1) k(1) h(2) j(1) h(2) c(2) d(1) b(1) a(1) l(4) c(1) e(3) i(2) f(3) e(1) k(1) e(1) f(2) e(1) a(1) d(65)

43) ddddhjggjjjggjjiiiihjjjggkclbbbbbckhghjhhhkcdllllcfffiiiiijiffekldddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(4) h(1) j(1) g(2) j(3) g(2) j(2) i(4) h(1) j(3) g(2) k(1) c(1) l(1) b(5) c(1) k(1) h(1) g(1) h(1) j(1) h(3) k(1) c(1) d(1) l(5) c(1) f(3) i(5) j(1) i(1) f(2) e(1) k(1) l(1) d(65)

44) ddddhjjjggjjjjjjkifijiiiikccllbbbchjgjjhhjhccllllleffeiiieiiefeeadddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(4) h(1) j(3) g(2) j(6) k(1) i(1) f(1) i(1) j(1) i(4) k(1) c(2) l(2) b(3) c(1) h(1) j(1) g(1) j(2) h(2) j(1) h(1) c(2) l(5) e(1) f(2) e(1) i(3) e(1) i(2) e(1) f(1) e(2) a(1) d(66)

45) ddddhjjjggjjjieeefffeiiiiiiecllllkhjhjjhhjhcccalleffeiiijieeffekldddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(4) h(1) j(3) g(2) j(3) i(1) e(3) f(3) e(1) i(6) e(1) c(1) l(4) k(1) h(1) j(1) h(1) j(2) h(2) j(1) h(1) c(3) a(1) l(2) e(1) f(2) e(1) i(3) j(1) i(1) e(2) f(2) e(1) k(1) l(1) d(66)

46) dddlhjggjjjjjiThe thread 'MainThread' (0x1) has exited with code 0 (0x0).

ffffffffeiiiiiecllllhjjjjkkijkccllefffijiiiiffffeaddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(3) l(1) h(1) j(1) g(2) j(5) i(1) f(8) e(1) i(5) e(1) c(1) l(4) h(1) j(4) k(2) i(1) j(1) k(1) c(2) l(2) e(1) f(3) i(1) j(1) i(4) f(4) e(1) a(1) d(67)

47) dddlhjggjjggjifeefffffeeeiiiieclllkkikjjhjgacclefffiiefeeiffeealddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(3) l(1) h(1) j(1) g(2) j(2) g(2) j(1) i(1) f(1) e(2) f(5) e(3) i(4) e(1) c(1) l(3) k(2) i(1) k(1) j(2) h(1) j(1) g(1) a(1) c(2) l(1) e(1) f(3) i(2) e(1) f(1) e(2) i(1) f(2) e(2) a(1) l(1) d(67)

48) dddlkigjjjjgjeeiffffffeeffffeeeeekkijjjghjhhkeeefeiieeeeeefeeeadddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(3) l(1) k(1) i(1) g(1) j(4) g(1) j(1) e(2) i(1) f(6) e(2) f(4) e(5) k(2) i(1) j(3) g(1) h(1) j(1) h(2) k(1) e(3) f(1) e(1) i(2) e(6) f(1) e(3) a(1) d(68)

49) dddlkihgjjgjieffefffffffffffffffffeejjjghjhhieeeeieeefeeeffffildddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(3) l(1) k(1) i(1) h(1) g(1) j(2) g(1) j(1) i(1) e(1) f(2) e(1) f(17) e(2) j(3) g(1) h(1) j(1) h(2) i(1) e(4) i(1) e(3) f(1) e(3) f(4) i(1) l(1) d(68)

50) dddlkeijjgggifeeeifffffeieffffkakkiikjjghjhkiefefefffeeeffffekddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(3) l(1) k(1) e(1) i(1) j(2) g(3) i(1) f(1) e(3) i(1) f(5) e(1) i(1) e(1) f(4) k(1) a(1) k(2) i(2) k(1) j(2) g(1) h(1) j(1) h(1) k(1) i(1) e(1) f(1) e(1) f(1) e(1) f(3) e(3) f(4) e(1) k(1) d(69)

51) dddlkekgjjgjiiieeaffffffeffiiklddddlhhjhkjhkifffkieeefffffffeaddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(3) l(1) k(1) e(1) k(1) g(1) j(2) g(1) j(1) i(3) e(2) a(1) f(6) e(1) f(2) i(2) k(1) l(1) d(4) l(1) h(2) j(1) h(1) k(1) j(1) h(1) k(1) i(1) f(3) k(1) i(1) e(3) f(7) e(1) a(1) d(69)

52) dddaiekgjgjjiieiklefeeeffffiiaddddddhhjhijhiieeallkeffffeeiekldddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(3) a(1) i(1) e(1) k(1) g(1) j(1) g(1) j(2) i(2) e(1) i(1) k(1) l(1) e(1) f(1) e(3) f(4) i(2) a(1) d(6) h(2) j(1) h(1) i(1) j(1) h(1) i(2) e(2) a(1) l(2) k(1) e(1) f(4) e(2) i(1) e(1) k(1) l(1) d(69)

53) dddakeijjggjjeeialiffefeefffkddddddlhhjhijhifiadddlkfffeijkeadddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(3) a(1) k(1) e(1) i(1) j(2) g(2) j(2) e(2) i(1) a(1) l(1) i(1) f(2) e(1) f(1) e(2) f(3) k(1) d(6) l(1) h(2) j(1) h(1) i(1) j(1) h(1) i(1) f(1) i(1) a(1) d(3) l(1) k(1) f(3) e(1) i(1) j(1) k(1) e(1) a(1) d(70)

54) dddakiehjjjijkekllieeffiiefkldddddddhhhjjjkieklddddafeekjjiiadddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(3) a(1) k(1) i(1) e(1) h(1) j(3) i(1) j(1) k(1) e(1) k(1) l(2) i(1) e(2) f(2) i(2) e(1) f(1) k(1) l(1) d(7) h(3) j(3) k(1) i(1) e(1) k(1) l(1) d(4) a(1) f(1) e(2) k(1) j(2) i(2) a(1) d(70)

55) dddaiefijjjjhieadlkffffffeklddddddddaikkhhiekldddddaikhhjjeklddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(3) a(1) i(1) e(1) f(1) i(1) j(4) h(1) i(1) e(1) a(1) d(1) l(1) k(1) f(6) e(1) k(1) l(1) d(8) a(1) i(1) k(2) h(2) i(1) e(1) k(1) l(1) d(5) a(1) i(1) k(1) h(2) j(2) e(1) k(1) l(1) d(70)

56) dddleefijjjjefilddkffefffkldddddddddaeffeiikaddddddlkhhkhkiaddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(3) l(1) e(2) f(1) i(1) j(4) e(1) f(1) i(1) l(1) d(2) k(1) f(2) e(1) f(3) k(1) l(1) d(9) a(1) e(1) f(2) e(1) i(2) k(1) a(1) d(6) l(1) k(1) h(2) k(1) h(1) k(1) i(1) a(1) d(71)

57) dddliefejjghefaddlkfeeffklddddddddddlhiefeffkldddddddlkeefefilddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(3) l(1) i(1) e(1) f(1) e(1) j(2) g(1) h(1) e(1) f(1) a(1) d(2) l(1) k(1) f(1) e(2) f(2) k(1) l(1) d(9) l(1) h(1) i(1) e(1) f(1) e(1) f(2) k(1) l(1) d(6) l(1) k(1) e(2) f(1) e(1) f(1) i(1) l(1) d(71)

58) dddaiiffgjjieiaddaiffffkldddddddddddbhhhhiiaddddddddkeefffadddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(3) a(1) i(2) f(2) g(1) j(2) i(1) e(1) i(1) a(1) d(2) a(1) i(1) f(4) k(1) l(1) d(11) b(1) h(4) i(2) a(1) d(8) k(1) e(2) f(3) a(1) d(72)

59) dddaiifegjjjikldliffffhlddddddddddddahahbkklddddddddkeeffeadddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(3) a(1) i(2) f(1) e(1) g(1) j(3) i(1) k(1) l(1) d(1) l(1) i(1) f(4) h(1) l(1) d(12) a(1) h(1) a(1) h(1) b(1) k(2) l(1) d(8) k(1) e(2) f(2) e(1) a(1) d(72)

60) dddaeifijggjjhldaefffeaddddddddddddddakkckekdddddddddaeeffklddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(3) a(1) e(1) i(1) f(1) i(1) j(1) g(2) j(2) h(1) l(1) d(1) a(1) e(1) f(3) e(1) a(1) d(13) a(1) k(2) c(1) k(1) e(1) k(1) d(9) a(1) e(2) f(2) k(1) l(1) d(72)

61) dddakifijjgjjhddafffekldddddddddddddlgggbleadddddddddkeeffkddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(3) a(1) k(1) i(1) f(1) i(1) j(2) g(1) j(2) h(1) d(2) a(1) f(3) e(1) k(1) l(1) d(12) l(1) g(3) b(1) l(1) e(1) a(1) d(9) k(1) e(2) f(2) k(1) d(73)

62) dddlkeeijjjieaddaefiiadddddddddddddlggghkkadddddddddkeeffkddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(3) l(1) k(1) e(2) i(1) j(3) i(1) e(1) a(1) d(2) a(1) e(1) f(1) i(2) a(1) d(13) l(1) g(3) h(1) k(2) a(1) d(9) k(1) e(2) f(2) k(1) d(73)

63) dddlkffeggjjklddafffilddddddddddddddahhhkkiaddddddddlkeeffaddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(3) l(1) k(1) f(2) e(1) g(2) j(2) k(1) l(1) d(2) a(1) f(3) i(1) l(1) d(13) a(1) h(3) k(2) i(1) a(1) d(8) l(1) k(1) e(2) f(2) a(1) d(73)

64) ddddllakkkiiadddlfffilddddddddddddddhhhkkeklddddddddlkeefilddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(4) l(2) a(1) k(3) i(2) a(1) d(3) l(1) f(3) i(1) l(1) d(13) h(3) k(2) e(1) k(1) l(1) d(8) l(1) k(1) e(2) f(1) i(1) l(1) d(73)

65) dddddddakkkiadddaeffkddddddddddddddhjjjiiadddddddddlhhhkadddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(7) a(1) k(3) i(1) a(1) d(3) a(1) e(1) f(2) k(1) d(14) h(1) j(3) i(2) a(1) d(9) l(1) h(3) k(1) a(1) d(74)

66) dddddddlaackadddlieeaddddddddddddddakkkeklddddddddddlggjkadddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(7) l(1) a(2) c(1) k(1) a(1) d(3) l(1) i(1) e(2) a(1) d(14) a(1) k(3) e(1) k(1) l(1) d(9) l(1) g(2) j(1) k(1) a(1) d(74)

67) dddddddlghkklddddliffaddddddddddddddakkckldddddddddddlgjjhldddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(7) l(1) g(1) h(1) k(2) l(1) d(3) l(1) i(1) f(2) a(1) d(14) a(1) k(2) c(1) k(1) l(1) d(10) l(1) g(1) j(2) h(1) l(1) d(74)

68) dddddddlghkklddddlkeeaddddddddddddddbhhhadddddddddddlgjjkddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(7) l(1) g(1) h(1) k(2) l(1) d(3) l(1) k(1) e(2) a(1) d(14) b(1) h(3) a(1) d(11) l(1) g(1) j(2) k(1) d(75)

69) dddddddlbhkklddddlkeeaddddddddddddddbaaaldddddddddddagghhddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(7) l(1) b(1) h(1) k(2) l(1) d(3) l(1) k(1) e(2) a(1) d(14) b(1) a(3) l(1) d(11) a(1) g(2) h(2) d(75)

70) dddddddaaakkddddlkefaddddddddddddddaaaaldddddddddddbhjikddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(7) a(3) k(2) d(4) l(1) k(1) e(1) f(1) a(1) d(14) a(4) l(1) d(11) b(1) h(1) j(1) i(1) k(1) d(75)

71) dddddddlhhhkldddlkeiadddddddddddddlgghhlddddddddddlgjjikddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(7) l(1) h(3) k(1) l(1) d(3) l(1) k(1) e(1) i(1) a(1) d(13) l(1) g(2) h(2) l(1) d(10) l(1) g(1) j(2) i(1) k(1) d(75)

72) dddddddaggjklddddakkadddddddddddddlhhhhlddddddddddbggjikddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(7) a(1) g(2) j(1) k(1) l(1) d(4) a(1) k(2) a(1) d(13) l(1) h(4) l(1) d(10) b(1) g(2) j(1) i(1) k(1) d(75)

73) dddddddaggghldddlkeiadddddddddddddakakkadddddddddlgghjikddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(7) a(1) g(3) h(1) l(1) d(3) l(1) k(1) e(1) i(1) a(1) d(13) a(1) k(1) a(1) k(2) a(1) d(9) l(1) g(2) h(1) j(1) i(1) k(1) d(75)

74) dddddddagghkadddakiihldddddddddddlbggbaadddddddddlgggbaaddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(7) a(1) g(2) h(1) k(1) a(1) d(3) a(1) k(1) i(2) h(1) l(1) d(11) l(1) b(1) g(2) b(1) a(2) d(9) l(1) g(3) b(1) a(2) d(75)

75) dddddddahhkkldddbhkkhldddddddddddlhkiikadddddddddlgggbaalddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(7) a(1) h(2) k(2) l(1) d(3) b(1) h(1) k(2) h(1) l(1) d(11) l(1) h(1) k(1) i(2) k(1) a(1) d(9) l(1) g(3) b(1) a(2) l(1) d(74)

76) dddddddaalkhaddlhkkiiadddddddddddahkkihadddddddddlgggbbblddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(7) a(2) l(1) k(1) h(1) a(1) d(2) l(1) h(1) k(2) i(2) a(1) d(11) a(1) h(1) k(2) i(1) h(1) a(1) d(9) l(1) g(3) b(3) l(1) d(74)

77) dddddddlahkhbldahhgjihddddddddddlggggghhhaldddddddlghhkkhalddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(7) l(1) a(1) h(1) k(1) h(1) b(1) l(1) d(1) a(1) h(2) g(1) j(1) i(1) h(1) d(10) l(1) g(5) h(3) a(1) l(1) d(6) l(1) g(1) h(2) k(2) h(1) a(1) l(1) d(73)

78) ddddddddahhhhbagkkgiikldddddddddlhhgghhgghaddddddagghhhhggldddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(8) a(1) h(4) b(1) a(1) g(1) k(2) g(1) i(2) k(1) l(1) d(9) l(1) h(2) g(2) h(2) g(2) h(1) a(1) d(6) a(1) g(2) h(4) g(2) l(1) d(72)

79) ddddddddlhhggggghkhiihldddddddddddlhkhhggkhadddddlggghghghadddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(8) l(1) h(2) g(5) h(1) k(1) h(1) i(2) h(1) l(1) d(11) l(1) h(1) k(1) h(2) g(2) k(1) h(1) a(1) d(5) l(1) g(3) h(1) g(1) h(1) g(1) h(1) a(1) d(72)

80) ddddddddlhhhhhggkkkikhlddddddddddddhhhhhhhgaddddlbggghgjggbdddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(8) l(1) h(5) g(2) k(3) i(1) k(1) h(1) l(1) d(12) h(7) g(1) a(1) d(4) l(1) b(1) g(3) h(1) g(1) j(1) g(2) b(1) d(72)

81) ddddddddlhhhiiihkkiekhlddddddddddddaggggghgalddddagggggggghgadddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(8) l(1) h(3) i(3) h(1) k(2) i(1) e(1) k(1) h(1) l(1) d(12) a(1) g(4) h(1) g(1) a(1) l(1) d(4) a(1) g(7) h(1) g(1) a(1) d(72)

82) ddddddddakhhieiikkkaaldddddddddddddbhghhhlddddddllahhijiiihlddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(8) a(1) k(1) h(2) i(1) e(1) i(2) k(3) a(2) l(1) d(13) b(1) h(1) g(1) h(3) l(1) d(6) l(2) a(1) h(2) i(1) j(1) i(3) h(1) l(1) d(71)

83) dddddddddahhhhhhaldddddddddddddddddlhkhhhaddddddddddlhjgjjjadddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(9) a(1) h(6) a(1) l(1) d(16) l(1) h(1) k(1) h(3) a(1) d(10) l(1) h(1) j(1) g(1) j(3) a(1) d(72)

84) dddddddddddlllldddddddddddddddddddddaaaaldddddddddddddlllaaaldddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(11) l(4) d(20) a(4) l(1) d(12) l(3) a(3) l(1) d(72)

85) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(131)

86) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(131)

87) ddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddddd

d(131)