

1) aa
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7) aa
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a (82) b (1) a (61)

8) aa
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a(80) b(3) a(8) b(2) a(51)

9) aa
aaaaaaaaaaaaaaaaaaaaabfddbbaaaabbebaaaaaaaaaaaaaaaaaaaaaa
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a(79) b(1) f(1) d(2) b(1) a(5) b(2) e(1) b(1) a(51)

10) aa
aaaaaaaaaaaaaaaaaaaaabgcccdebabbefgcbbaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(78) b(1) g(1) c(2) d(1) e(1) b(1) a(1) b(2) e(1) f(1) g(1)
c(1) g(1) b(1) a(50)

11) aa
aaaaaaaaaaaaaaaaaaaaabbgccddebbbegdccebaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(76) b(2) g(1) c(2) d(2) e(1) b(3) e(1) g(1) d(1) c(2) e(1)
b(1) a(50)

12) aa
aaaaaaaaaaaaaaaaaaaaaeddfgcdcggfgdcdbbaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(77) e(1) d(2) f(1) g(1) c(1) d(1) g(2) f(1) g(1) d(1) c(1)
d(1) b(2) a(51)

13) aa
aaaaaaaaaaaaaaaaaaaaaegddgddgfgddcdebaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(76) e(1) g(1) d(2) g(1) d(2) g(1) f(1) g(1) d(2) c(1) d(1)
e(1) b(1) a(52)

14) aa
aaaaaaaaaaaaaaaaaaaaabefddgjfgagddcdfbbaaaaaaaaaaaaaaaaaaaaaa
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a(74) b(1) e(1) f(1) d(2) g(1) j(1) f(1) g(1) a(1) g(1) d(2)
c(1) d(1) f(1) b(2) a(52)

15)aaa
aaaaaaaaaaaaabbfdgffggfddddddebaaaaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(73) b(2) f(1) d(2) g(1) f(2) g(2) f(1) d(6) e(1) b(1) a(52)

16)aaa
aaaaaaaaaaaaabbfdggdddgddddddebaaaaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(72) b(2) f(1) d(2) g(2) d(3) g(2) d(7) e(1) b(1) a(51)

17)aaa
aaaaaaaaaaaaabegddgdgfaafgddddddebaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(71) b(2) e(1) g(1) d(2) g(1) d(1) g(1) f(1) a(2) f(1) g(1)
d(7) e(1) b(1) a(50)

18)aaa
aaaaaaaaaaaaaeagcdfabaaaaafddddddebaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(72) e(1) a(1) g(1) c(1) d(1) f(1) a(1) b(1) a(5) f(1) d(6)
e(1) b(1) a(50)

19)aaa
aaaaaaaaaaaaeffdddgbagdgfabfdddddffbbaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(71) e(1) f(2) d(3) g(1) b(1) a(1) g(1) d(1) g(1) f(1) a(1)
b(1) f(1) d(5) f(1) b(2) a(49)

20)aaa
aaaaaaaaaaaaebgfdccgfffffgabjfddddgebaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(70) e(1) b(1) g(1) f(1) d(1) c(2) g(1) f(5) g(1) a(1) b(1)
j(1) f(1) d(4) g(1) e(1) b(1) a(49)

21)aaa
aaaaaaaaaaaaebggfdddgggfffaabjgdddgeaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(69) e(1) b(1) g(2) f(1) d(3) g(3) f(4) a(2) b(1) j(1) g(1)
d(3) g(1) e(1) a(50)

22)aaa
aaaaaaaeeegdgdgfdgddgddggfffa jfdddeaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(68) e(2) g(1) d(1) g(1) f(1) d(3) g(3) d(2) g(2) f(3) a(1)
j(1) f(1) d(3) e(1) a(50)

23)aaa
aaaaaaaeeegdgdgddgddggfffbfddgbbaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(67) e(2) g(1) d(2) f(1) g(1) d(5) g(3) d(2) g(2) f(2) j(1)
b(1) f(1) d(2) g(1) b(2) a(48)

24)aaa
aaaaaaaeeagddagcddgdgfdgddgfffgddebbaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(66) e(2) a(1) g(1) d(2) a(1) g(1) c(1) d(2) g(1) d(2) g(1)
f(1) d(4) g(2) f(3) g(1) d(2) e(1) b(2) a(47)

25)aaa
aaaaaebafgddfgcddgdgdcdddddgggdddebbaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(65) e(1) b(1) a(1) f(1) g(1) d(2) f(1) g(1) c(1) d(2) g(1)
d(2) g(1) d(1) c(1) d(5) g(4) d(3) e(1) b(2) a(46)

26)aaa
aaaaebafdddddgcdddddccdddddgggdddebbaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(64) e(1) b(1) a(1) f(1) d(5) g(1) c(1) d(7) c(2) d(12) f(1)
b(2) a(45)

27)aaa
abbefagdddddgggdddddccdddddgggdddfbaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(61) b(2) e(1) b(1) f(1) a(1) g(1) d(13) c(1) d(10) g(1) d(4)
f(1) b(1) a(45)

28) aa
bbeaffggdddddcccdcccccccdcdgfgdddddcccdfbaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(60) b(2) e(1) a(1) f(2) g(2) d(5) c(3) d(1) c(7) d(1) c(1)
d(1) g(1) f(1) g(1) d(4) c(3) d(1) f(1) b(1) a(44)

29) aab
beaffgdddddcccccccccccccccgjjaddddcccdcbaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(59) b(2) e(1) a(1) f(2) g(1) d(6) c(14) g(1) j(2) a(1) d(5)
c(3) d(1) e(1) b(1) a(43)

30) aabb
ejagggdddddcccdcdccddcccfjjbddggdcccdeaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(58) b(2) e(1) j(1) a(1) g(3) d(6) c(3) d(1) c(1) d(2) c(3)
d(2) c(2) f(1) j(2) b(1) d(2) g(2) d(1) c(3) d(1) e(1) a(44)

31) aaabaee
fffdggdddddcccdcdccdebegdajjgcccccccgbaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(56) b(1) a(1) e(2) f(3) d(1) g(2) d(6) c(3) d(3) c(3) d(1)
e(1) b(1) e(1) g(1) d(1) a(1) j(2) g(1) c(7) g(1) b(1) a(44)

32) aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaabaaaaaaaaaaaaaaaaabbba
fgdddddccccdgccccgbbbfjjjgcccccgbaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(35) b(1) a(19) b(2) e(1) b(1) a(1) f(1) g(1) d(9) c(4) d(1)
g(1) c(4) g(1) b(4) e(1) f(1) j(3) g(1) c(5) g(1) e(1) a(45)

33) aaaaaaaaaaaaaaaaaaaaaabbbbbbeebbbbbaaaaaaaaaaaaaabbeaaa
agdddddccccddcccceaaabbebaaagdcccdeaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(25) b(6) e(2) b(4) a(17) b(2) e(1) a(4) g(1) d(9) c(3) d(3)
c(4) e(1) a(3) b(2) e(1) b(1) a(3) g(1) d(1) c(2) d(1) e(1)
a(46)

34) aaaaaaaaaaaaaaababbbejjbbjjbaabbbbbbaaaaaaaaaaaaaabeabff
fdddddccccdgccccdebaaaaabeggf feebaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(20) b(1) a(1) b(2) e(1) j(1) b(2) j(3) b(1) a(2) b(6) a(14)
b(1) e(1) a(1) b(1) f(3) d(9) c(4) d(1) g(1) c(4) d(1) e(1)
b(1) a(5) b(1) e(1) g(2) f(2) e(2) b(1) a(47)

35)aaaaaaaaaaaaaaaaababebbbiibbbiibbbabebbabaaaaababehbjafa
fdgdddddcccccgddcccdbbaaaaaaabbbbabbbaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(18) b(1) a(1) b(1) e(1) b(3) i(3) b(3) i(4) b(3) a(1) b(1)
e(1) b(2) a(1) b(1) a(5) b(1) a(1) b(1) e(1) h(1) b(1) j(1)
a(1) f(1) a(1) f(1) d(1) g(1) d(6) c(5) g(1) d(1) c(4) d(1)
b(2) a(7) b(4) a(1) b(2) a(47)

36)aaaaaaaaaaaaaaaaababebbjbiibiiibjjjbiaaaaaeebbbbbbbeehaajbaf
afgggdddddccccddcccccgbaaaaaaaaaabaaaaaaaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(16) b(1) a(1) b(1) e(1) b(2) j(1) b(1) i(2) b(1) i(3) b(1)
j(3) b(1) i(1) a(6) e(2) b(7) e(2) h(1) a(2) j(1) b(1) a(1)
f(1) a(1) f(1) g(3) d(4) c(4) d(2) c(5) g(1) b(1) a(9) b(1)
a(52)

37)aaaaaaaaaaaaaaaaabebabjjbbjjbibbbaiibbbfffhhhheebbbbhhhhaajjjfg
fafffgddccccddccccceaa
aaaaaaaaaaaaaaaaaaaaa

a(16) b(1) e(1) b(1) a(1) b(1) j(2) b(2) j(3) b(1) i(1) b(3)
a(1) i(2) b(3) f(3) h(3) e(2) b(4) h(3) a(1) j(3) f(1) g(1)
f(1) a(1) f(3) g(1) d(2) c(5) d(1) c(6) e(1) a(63)

38)aaaaaaaaaaaaabbejjbibjbibjjbbjjbbbbbfgfkhhhhhhhhhhhhhhhbbajbg
fajjffddccccddccccdeaa
aaaaaaaaaaaaaaaaaaaaa

a(13) b(2) e(1) j(2) b(1) i(1) b(1) j(1) b(1) i(1) b(1) j(3)
b(2) j(2) b(5) f(1) g(1) f(1) k(1) h(13) b(2) a(1) j(1) b(1)
g(1) f(1) a(1) j(2) f(1) d(3) c(4) d(2) c(5) d(1) e(1) a(63)

39)aaaaaaaaaaaaabbejjbiibbbbbjjbbbjbbbbbfffhhhhhhhhhhhhhhhhaajjhjb
fjjfffgcccccdcccccddeaa
aaaaaaaaaaaaaaaaaaaaa

a(12) b(2) e(1) j(2) b(1) i(2) b(5) j(2) b(3) j(1) b(5) f(2)
h(16) a(1) j(2) h(1) j(1) b(1) f(1) j(2) f(3) g(1) c(5) d(1)
c(6) d(1) e(1) a(63)

40)aaaaaaaaaabbbebiibjjbibjjjjbiibbbaffhhhhhhkhhhhkhhhhbjja
jjfmmffcccccddccccccdeaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
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a(11) b(2) e(1) b(1) i(2) b(1) j(1) b(1) i(1) b(1) j(4) b(1)
i(4) b(3) a(1) f(2) h(7) k(2) h(4) k(1) h(4) b(1) j(2) a(1)
j(3) f(1) m(2) f(2) c(4) d(2) c(6) d(1) e(1) a(63)

41)aaaaaaaaaaeebaibjjbiibjjbibbiibbbffhhhhhhhkghhkhkhhhhjabbjj
jbafffffdccccccccccdebbaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
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a(11) e(2) b(1) a(1) i(1) b(1) j(2) b(1) i(2) b(1) j(2) b(1)
i(1) b(2) i(2) b(3) f(2) h(7) k(1) g(1) h(3) k(2) h(4) j(1)
a(1) b(2) j(3) b(1) a(1) f(4) d(1) c(11) d(1) e(1) b(2) a(61)

42)aaaaaaaaabbbebbjibbbbjbibjbbjjiiibjffhhhhkhkhhkhkhhhhhhjabbjj
jhaagmgdccccccccccdgebbaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
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a(9) b(2) e(1) b(2) j(1) i(1) b(4) j(1) b(1) i(1) b(1) j(1)
b(2) j(2) i(2) b(1) j(1) f(2) h(5) k(1) h(2) k(1) h(4) k(1)
h(6) j(1) a(1) b(1) j(3) h(1) a(2) g(1) m(1) g(1) d(1) c(10)
d(1) g(1) e(1) b(2) a(61)

43)aaaaaaaaabeaijbiiibjjbjjjabjbbbbbaghkhkhkhghhhhhhhhhhhjjjjb
bafmmmmccccccccccdebbaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaaa

a(9) b(1) e(1) a(1) i(1) j(1) b(1) i(3) b(1) j(3) b(1) j(2)
a(1) b(1) j(1) b(4) a(1) g(1) h(5) k(1) h(3) g(1) h(11) j(4)
b(2) a(1) f(1) m(4) c(11) d(2) e(1) b(2) a(61)

44)aaaaaaaaaejbbabbiiibjjbjjjiiibbbbfghhkhkhhhmkhkhkhkhkhkhkhjj
afmmmmmmccccccccccdcdebbaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaaa

a(9) e(1) j(1) b(2) a(1) b(2) i(2) b(1) j(2) b(1) j(3) i(3)
b(4) f(1) g(1) h(4) k(1) h(4) m(1) k(1) h(13) j(2) a(1) f(1)
m(5) c(10) d(1) c(1) d(1) e(1) b(2) a(61)

45)aaaaaaabbejjiiijjiiiiiibjjbjbiibbbbmkhkhkhkhkhkhkhkhkhkhkhkhkh
fmmmmmmccccccccccdcdebbaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaaa

a(7) b(2) e(1) j(2) i(2) j(2) i(5) b(1) j(3) b(1) i(2) b(4)
m(1) k(1) h(3) k(2) h(3) k(2) h(10) k(1) h(5) f(1) m(6) c(10)
d(1) c(1) d(1) e(1) b(1) a(62)

46)aaaaaaaaebbbiijbabbiibjjjiibbbafghhhhkghhkkhhhhhhhhhhhhkhhhhh
kkmmmdcccccccccdcdcaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
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a(8) e(1) b(3) i(2) j(1) b(1) a(1) b(2) i(2) b(1) j(3) i(2)
b(3) a(1) f(1) g(1) h(4) k(1) g(1) h(2) k(2) h(11) k(1) h(5)
k(2) m(4) d(1) c(10) d(1) c(1) d(1) e(1) a(63)

47)aaaaaaaaebiijaiiijbbiibbbbaibaaffmhhhhkhhhhkhhhhhhhhhhhhk
kkmmmdcccccccccdcdcaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(8) e(1) b(1) i(2) j(1) a(1) i(2) j(2) b(1) i(3) b(3) a(1)
i(1) b(1) a(2) f(2) m(1) h(5) k(4) h(4) k(2) h(11) k(3) m(4)
d(1) c(9) d(2) c(1) d(1) e(1) a(63)

48)aaaaaaabejjbjiiabbibjbiiajaaiiafmkhhhhhhhhhhkhhhhhhhhhhhk
kkmmmdcccccccccgccgeaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(7) b(1) e(1) j(2) b(1) j(1) i(2) a(1) b(2) i(1) b(1) j(1)
b(1) i(2) a(1) j(1) a(2) i(2) a(1) f(1) m(1) k(1) h(11) k(1)
h(1) k(1) h(10) k(4) m(4) d(1) c(9) g(1) c(2) g(1) e(1) a(63)

49)aaaaaabbbejjbabijjiiijjjbiajaabbjbgkhhkhhhhhhhhmmmmmkhhhhhhk
kgmmmdcccccccccdcdgeaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(6) b(2) e(1) j(1) b(1) a(1) b(1) i(1) j(2) i(3) j(3) b(1)
i(1) a(1) j(1) a(2) b(2) j(1) b(1) g(1) k(1) h(2) k(2) h(7)
m(6) k(1) h(6) k(3) g(1) m(3) d(1) c(9) d(2) c(1) d(1) g(1)
e(1) a(63)

50)aaaaaaabebiiiajjiiibjjiiiiiaaaahmkhkkkkkhkhkmmmmmmmmhkhk
kgmmdcccccccccgccdfebaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(7) b(1) e(1) b(1) i(3) a(1) j(2) i(3) b(1) j(2) i(5) a(4)
h(1) m(1) k(1) h(1) k(4) h(1) k(1) h(2) k(1) m(9) h(4) k(4)
g(1) m(2) d(3) c(8) g(1) c(2) d(1) f(1) e(1) b(1) a(62)


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a(8)  e(1)  b(1)  i(1)  b(2)  i(1)  b(1)  i(2)  b(2)  i(3)  l(3)  i(3)
l(3)  f(1)  m(2)  k(1)  h(1)  k(5)  h(1)  k(1)  m(2)  f(2)  a(3)  f(1)
m(3)  k(1)  h(2)  k(5)  g(1)  c(1)  d(2)  g(1)  l(1)  c(5)  d(1)  g(1)
d(1)  c(2)  d(1)  e(1)  b(2)  a(62)
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a(8)  e(1)  j(1)  a(1)  j(1)  b(1)  i(3)  b(1)  j(2)  i(2)  l(4)  i(7)
f(1)  m(2)  h(1)  k(6)  m(2)  f(1)  b(1)  a(1)  i(1)  a(2)  b(1)  a(1)
g(1)  m(2)  k(7)  g(1)  c(3)  l(3)  d(3)  l(1)  a(1)  g(1)  c(2)  d(1)
g(1)  e(1)  a(64)
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a(7) b(3) i(1) b(1) a(1) i(1) b(1) i(2) b(1) j(1) i(2) l(3)
c(1) d(1) a(2) i(2) a(2) b(1) f(1) m(1) k(3) h(1) k(3) m(1)
f(1) b(1) a(2) i(2) a(3) b(1) f(1) m(2) k(6) d(1) c(2) d(2)
l(1) d(1) l(3) i(1) g(1) c(2) d(1) g(1) k(1) b(2) a(63)
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a(8) e(1) a(1) i(3) b(1) j(2) i(4) l(2) f(1) g(1) c(2) d(1)
i(1) l(6) d(1) m(1) k(6) m(1) f(1) b(1) i(1) a(1) i(2) a(3)
b(1) a(1) m(3) k(4) d(1) c(3) l(5) d(2) g(1) d(1) c(2) d(1)
q(1) e(1) a(65)
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a(8) e(1) a(1) i(4) j(1) b(1) i(2) l(2) c(2) d(2) c(4) l(2)
i(1) l(4) d(1) m(1) k(5) g(1) f(1) b(1) i(1) a(1) i(2) a(1)
f(1) i(2) f(1) m(3) k(3) d(2) c(2) l(2) i(1) l(1) i(2) l(1)
d(1) c(4) q(1) e(1) b(2) a(64)
```

56) aaaaaaabeaibjiiiiillccccccccclllllldddkkkkkfaiafiffliammmkdd
dccccliidildccccdgeaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(7) b(1) e(1) a(1) i(1) b(1) j(1) i(5) l(2) c(10) l(6) d(2)
k(5) f(1) a(1) i(1) a(1) f(1) i(1) f(2) l(1) i(1) a(1) m(3)
k(2) d(2) c(3) l(1) i(2) d(1) i(1) l(1) d(1) c(4) d(1) g(1)
e(1) a(66)

57) aaaaaaabefibjiiijbilcdgccccccdddddlllfgdgkkkkfllfiaafbbfmmkdd
ccdildcdlldccddgeaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(7) b(1) e(1) f(1) i(1) b(1) j(1) i(3) j(1) b(1) i(1) l(1)
c(1) d(1) g(1) c(6) d(4) l(3) f(1) g(1) d(1) g(1) k(4) f(1)
l(2) f(1) i(1) a(2) f(1) b(2) f(1) m(2) k(1) d(2) c(2) d(1)
i(1) l(1) d(1) c(1) d(1) l(2) d(1) c(2) d(2) g(1) e(1) a(67)

58) aaaaaaabegfjiliibbacdgdccccccddddcccddddcddggkgfiaibaiaafgdmddc
cdllddcdddcdddgbbaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(7) b(1) e(1) g(1) f(1) j(1) i(1) l(1) i(2) b(2) a(1) c(1)
d(1) g(1) d(1) c(6) d(3) c(3) d(4) c(1) d(1) g(2) k(1) g(1)
f(1) i(1) a(1) i(1) b(1) a(1) i(1) a(2) f(1) g(1) d(1) m(1)
d(1) c(2) d(1) l(2) d(2) c(1) d(4) c(1) d(3) g(1) b(2) a(66)

59) aaaaaaabefgbbliibilcccdccccccccccccccccccccdddfbaibaiaaflddgd
dgdddddcccccccebaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(7) b(1) e(1) f(1) g(1) b(2) l(1) i(1) b(1) i(2) l(1) c(3)
d(2) c(19) d(2) f(1) b(1) a(1) i(1) b(1) a(1) i(1) a(2) f(1)
l(1) d(2) g(1) d(2) g(1) d(6) c(7) e(1) b(1) a(67)

60) aaaaaaabegdfalajjilcccdccccccccdgccccccgdddcdaaibfiaaflddgc
ddcccdddccccccdeaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa
aaaaaaaaaaaaaaaaaaaaa

a(7) b(1) e(1) g(1) d(1) f(1) a(1) l(1) a(1) j(2) i(1) l(1)
c(3) d(2) c(7) d(1) g(1) c(6) g(2) d(3) c(1) d(1) a(2) i(1)
b(1) f(1) i(1) a(2) f(1) l(1) d(2) g(1) c(1) d(2) c(3) d(4)
c(5) d(1) e(1) a(68)

61) aaaaaaabegdfjiibjillggcgccccccddccddgebbbbbefabibfiaflldccc
dcccddcccccccdcgbbaa
aaaaaaaaaaaaaaaaaaaaaaaaaaaa

a(7) b(1) e(1) g(1) d(1) f(1) j(1) i(2) b(1) j(1) i(1) l(2)
g(2) c(1) g(2) c(6) d(2) c(3) d(2) g(1) e(1) b(4) e(1) f(1)
a(1) b(1) i(1) b(1) f(1) i(1) a(1) f(1) l(2) d(1) c(3) d(1)
c(2) d(2) c(7) d(1) c(1) g(1) b(2) a(67)

62) aaaaaaabfddfbjiiilllgddeecddccccddgggeaaabbaeaaiaffaflldccdf
egddcccccccddeaa
aaaaaaaaaaaaaaaaaaaaaaaaaaaa

a(7) b(1) f(1) d(2) f(1) j(1) b(1) i(3) l(3) g(1) d(2) e(2)
c(2) d(3) c(4) d(1) g(3) e(1) a(3) b(2) a(1) e(1) a(2) i(1)
a(1) f(2) a(1) f(1) l(2) c(2) d(1) f(1) e(1) g(1) d(2) c(7)
d(3) e(1) a(69)

63) aaaaaaabfgggiibjblldcggbbccdgcccccddebaaaaaaaaaafagfaflddfeb
bbgdccccddlfdgeaa
aaaaaaaaaaaaaaaaaaaaaaaaaaaa

a(7) b(1) f(1) g(3) i(2) b(1) j(1) b(1) l(2) d(1) c(1) g(2)
b(2) c(2) d(1) g(1) d(1) c(5) d(2) e(1) b(1) a(6) e(1) a(2)
f(1) a(1) g(1) f(1) a(1) f(1) l(1) d(2) f(1) e(1) b(3) g(1)
d(1) c(4) d(2) l(1) f(1) d(1) g(1) e(1) a(69)

64) aaaaaaabfgddiibjjiigddebbccccccgdcccgbbaaaaaaaaaaiagiafdcgbb
abbfcccdidibfdfbbaaa
aaaaaaaaaaaaaaaaaaaaaaaaaaaa

a(7) b(1) f(1) g(1) d(2) i(2) b(1) j(2) i(2) g(1) d(2) e(1)
b(2) c(6) g(1) d(1) c(3) g(1) b(2) a(6) e(1) a(2) i(1) a(1)
g(1) i(1) a(1) f(1) d(1) c(1) g(1) e(1) b(2) a(1) b(2) f(1)
c(3) d(2) i(1) b(1) f(1) d(1) f(1) b(2) a(68)

65) aaaaaaabfglcaiiilaggdebbcdgcccggcdgbbaaaaaaaaebbaiaailcdgbb
aabeccdgaiiddeaa
aaaaaaaaaaaaaaaaaaaaaaaaaaaa

a(7) b(1) f(1) g(1) l(1) c(1) a(1) i(4) l(1) a(1) g(2) d(1)
e(1) b(2) c(1) d(1) g(1) c(2) g(3) c(1) d(1) g(1) b(2) a(7)
e(1) b(3) a(1) i(1) a(1) i(1) l(1) c(1) d(1) g(1) b(2) a(3)
b(1) e(1) c(2) d(1) g(1) a(1) i(2) d(2) e(1) a(70)

66) aaaaaabbggdcliilliagdeabbccccccccdebbaaaaaabbfggfabaldebbaa
aaegfaaaiaadgebaaa
aaaaaaaaaaaaaaaaaaaaaa

a(6) b(2) g(2) d(1) c(1) l(1) i(2) l(2) i(1) a(1) g(1) d(1)
e(1) a(1) b(2) c(8) d(1) e(1) b(2) a(7) b(2) f(1) g(2) f(1)
a(1) b(1) a(1) l(1) d(1) e(1) b(2) a(5) e(1) g(1) f(1) a(3)
i(1) a(1) d(1) g(1) e(1) b(1) a(69)

67) aaaaaabegddclililidcdebbecccdcccgbbaaaaaaabbfcccdgggfebaaa
aabegaaaabfgeaa
aaaaaaaaaaaaaaaaaaaaaa

a(6) b(1) e(1) g(1) d(2) c(1) l(1) i(1) l(1) i(2) l(1) d(1)
c(1) d(1) e(1) b(2) e(1) c(3) d(2) c(3) g(1) b(2) a(8) b(2)
f(1) c(3) d(1) g(3) f(1) e(1) b(1) a(5) b(1) e(1) g(1) a(4)
b(1) f(1) g(1) e(1) a(71)

68) aaaaaabegddcdlibjfccgbbbedcdgdcgbbaaaaaaaefddccccdebaaaa
aabegdddddcdcaa
aaaaaaaaaaaaaaaaaaaaaa

a(6) b(1) e(1) g(1) d(2) c(1) d(1) l(1) i(1) b(1) j(1) f(1)
c(2) g(1) b(3) e(1) d(1) c(1) d(1) g(1) d(1) c(2) g(1) b(2)
a(10) e(1) f(1) d(2) c(4) d(1) e(1) b(1) a(6) b(1) e(1) g(1)
d(5) c(1) d(1) e(1) a(71)

69) aaaaaabeggdcciiilcdeaabegcccccgbbaaaaaaaafffgddgebaaaa
aaabfdcccccgbbaaa
aaaaaaaaaaaaaaaaaaaaaa

a(6) b(1) e(1) g(2) d(1) c(2) i(4) l(1) c(1) d(1) e(1) a(2)
b(1) e(1) g(1) c(5) g(1) b(2) a(11) e(1) a(1) f(3) g(1) d(2)
g(1) e(1) b(1) a(7) b(1) f(1) d(1) c(5) g(1) b(2) a(70)

70) aaaaaabefddccbjiillfebbegddcccdgbbaaaaaaaabbeghhhhfgebbaaaa
aaabfdcccdeaa
aaaaaaaaaaaaaaaaaaaaaa

a(6) b(1) e(1) f(1) d(2) c(2) b(1) j(1) i(2) l(2) f(1) e(1)
b(2) e(1) g(1) d(1) c(3) d(1) g(1) b(2) a(11) b(2) e(1) h(4)
f(1) g(1) e(1) b(2) a(7) b(1) f(1) d(2) c(3) d(1) e(1) a(72)

71) aaaaaabegddcdaabilllfebbgcccccfbbaaaaaaaabbefffhgdcaaaaaa
aaabfdcccdebaaa
aaaaaaaaaaaaaaaaaaaaaa

a(6) b(1) e(1) g(1) d(2) c(1) d(1) a(2) b(1) i(1) l(2) f(1)
e(1) b(2) g(1) c(5) f(1) b(2) a(12) b(2) e(1) f(3) h(1) g(1)
d(1) e(1) a(9) b(1) f(1) d(2) c(3) d(1) e(1) b(1) a(71)

72)aaaaaabegdgclibjjlaebbbdccccceaaaaaaaaaaaaaaaaaaaaehffggdgeaaaaaa
aaabedddcccgbaa
aaaaaaaaaaaaaaaaaaaaa

a(6) b(1) e(1) g(1) d(1) g(1) c(1) l(1) i(1) b(1) j(2) l(1)
a(1) e(1) b(3) d(1) c(5) e(1) a(15) e(1) h(1) f(2) g(2) d(1)
g(1) e(1) a(9) b(1) e(1) d(2) c(3) g(1) b(1) a(72)

73)aaaaaabeggcliibilfebbegccdgggebaaaaaaaaaaaaaaaaaejjjhkgfbaaaaa
aaabfggdcceaaa
aaaaaaaaaaaaaaaaaaaaa

a(7) b(1) e(1) g(2) c(1) l(1) i(2) b(1) i(1) l(1) f(1) e(1)
b(2) e(1) g(1) c(2) d(1) g(2) e(1) b(1) a(14) e(1) j(3) h(1)
k(1) g(1) f(1) e(1) b(1) a(8) b(1) f(1) g(2) d(1) c(2) e(1)
a(73)

74)aaaaaabegdcliilllceabegdcggebaaaaaaaaaaaaaaaaabejjbhfgfbbaaaaa
aabbgdgdcccebaaa
aaaaaaaaaaaaaaaaaaaaa

a(7) b(1) e(1) g(1) d(1) c(1) l(1) i(3) l(2) c(1) e(1) a(1)
b(1) e(1) g(1) d(1) c(1) g(2) e(1) b(1) a(14) b(1) e(1) j(2)
b(1) h(1) f(1) g(1) f(1) b(2) a(7) b(2) g(1) d(1) g(1) d(1)
c(2) e(1) b(1) a(72)

75)aaaaaaaaecccdbjilfgbbbbgcccgeaaaaaaaaaaaaaaaaabbbbaaffgfbaaaaaa
aabegddcccebaaa
aaaaaaaaaaaaaaaaaaaaa

a(8) e(1) c(3) d(1) b(1) j(1) i(1) l(1) f(1) g(1) b(4) g(1)
c(3) g(1) e(1) a(14) b(3) a(3) f(2) g(1) f(1) b(1) a(8) b(1)
e(1) g(1) d(2) c(3) e(1) b(1) a(72)

76)aaaaaaaaabfgffffggeaaabgcccdebaaaaaaaaaaaaaaaaebafffgdeaaaaaaa
aabegccccgbaaa
aaaaaaaaaaaaaaaaaaaaa

a(9) b(1) f(1) g(1) f(4) g(2) e(1) a(3) b(1) g(1) c(3) d(1)
e(1) b(1) a(14) e(1) b(1) a(1) f(3) g(1) d(1) e(1) a(9) b(1)
e(1) g(1) c(4) g(1) b(1) a(73)

77)aaaaaaaaabbegggebaabgcccdbbaaaaaaaaaaaaaaebiiildgeaaaaaaaa
aabbffffgeaaa
aaaaaaaaaaaaaaaaaaaaa

a(9) b(3) e(1) g(5) e(1) b(1) a(2) b(1) g(1) c(3) d(1) b(2)
a(14) e(1) b(1) i(3) l(1) d(1) g(1) e(1) a(9) b(2) f(4) g(1)
e(1) a(74)

78)aaaaaaaaabbffgggbbaabedddfbbaaaaaaaaaaaaaaefiilgeaaaaaaaa
aaabjjjafebaa
aaaaaaaaaaaaaaaaaaaaa

a(11) b(2) f(2) g(3) b(2) a(2) b(1) e(1) d(3) f(1) b(2) a(14)
e(1) f(1) i(3) l(1) g(1) e(1) a(11) b(1) j(3) a(1) f(1) e(1)
b(1) a(73)

79)aaaaaaaaabbhfgfbbaabedcdfbaaaaaaaaaaaaaaabfmgddea
aaebiiifbaaa
aaaaaaaaaaaaaaaaaaaaa

a(11) b(3) h(1) f(1) g(1) f(1) b(2) a(2) b(1) e(1) d(1) c(1)
d(1) f(1) b(1) a(15) b(1) f(1) m(1) g(1) d(2) e(1) a(12) e(1)
b(1) i(3) f(1) b(1) a(74)

80)aaaaaaaaabbjjaffeabaabedccfbbaaaaaaaaaaaaaaebffgebbaaaaa
aaebbiieaa
aaaaaaaaaaaaaaaaaaaaa

a(12) b(1) j(2) a(1) f(2) e(1) b(1) a(2) b(1) e(1) d(1) c(2)
f(1) b(1) a(15) e(1) b(1) f(2) g(1) e(1) b(2) a(11) e(1) b(2)
i(2) e(1) a(75)

81)aaaaaaaaabbffgfbaaaaegcdebbaaaaaaaaaaaaaaebaaeaaaaaaaa
aaebibfeaa
aaaaaaaaaaaaaaaaaaaaa

a(12) b(2) f(2) g(1) f(1) b(1) a(4) e(1) g(1) c(1) d(1) e(1)
b(1) a(15) e(1) b(1) a(3) e(1) a(13) e(1) b(1) i(1) b(1) f(1)
e(1) a(75)

82)aaaaaaaaabbhhfgebbaaaedcdebbaaaaaaaaaaaaaaekkkkebaaaaa
aaejjaaeaa
aaaaaaaaaaaaaaaaaaaaa

a(12) b(1) h(2) f(1) g(1) e(1) b(1) a(4) e(1) d(1) c(1) d(1)
e(1) b(1) a(15) e(1) k(4) e(1) b(1) a(12) e(1) j(2) a(2) e(1)
a(75)

83)aaaaaaaaaaaaehkkfebaaaaedcdebaaaaaaaaaaaaaaaehkkhbbbaaaaaaaa
abbeailgeaa
aaaaaaaaaaaaaaaaaaaaaa

a(12) e(1) h(1) k(2) f(1) e(1) b(1) a(4) e(1) d(1) c(1) d(1)
e(1) b(1) a(15) e(1) h(1) k(2) h(1) b(2) a(10) b(2) e(1) a(1)
i(1) l(1) g(1) e(1) a(75)

84)aaaaaaaaaaaaebaaffbbaaaeddggebaaaaaaaaaaaaaaaajaabbbaaaaaaaa
aaejillleaa
aaaaaaaaaaaaaaaaaaaaaa

a(12) e(1) b(1) a(2) f(2) b(1) a(4) e(1) d(2) g(1) e(1) b(1)
a(15) e(1) j(1) a(2) b(2) a(12) e(1) j(1) i(1) l(3) e(1) a(75)

85)aaaaaaaaaaaaebbiifbaaaefgfgebaaaaaaaaaaaaaabbbaaabebbaaaaaaaa
abejjbbigeaa
aaaaaaaaaaaaaaaaaaaaaa

a(12) e(1) b(2) i(2) f(1) b(1) a(4) e(1) f(1) g(1) f(1) e(1)
b(1) a(13) b(2) e(1) a(3) b(1) e(1) b(1) a(10) b(1) e(1) j(1)
b(2) i(1) g(1) e(1) a(75)

86)aaaaaaaaaaaaaejjjaebaaabegdgeaaaaaaaaaaaaaaabefffffeaaaaaaaaaa
aejjjaaigeaa
aaaaaaaaaaaaaaaaaaaaaa

a(12) e(1) j(3) a(1) e(1) b(1) a(3) b(1) e(1) g(1) d(1) g(1)
e(1) a(14) b(1) e(1) f(5) e(1) a(11) e(1) j(2) a(2) i(1) g(1)
e(1) a(75)

87)aaaaaaaaaaaaaejjjaafebaabegggfbbbaaaaaaaaaaaaaaejjhkfeaaaaaaaaaa
aejjjbfffeaa
aaaaaaaaaaaaaaaaaaaaaa

a(12) e(1) j(2) a(2) f(1) e(1) b(1) a(2) b(1) e(1) g(3) f(1)
b(2) a(13) e(1) j(2) h(1) k(1) f(1) e(1) a(11) e(1) j(3) b(1)
f(2) e(1) a(75)

88)aaaaaaaaaaaaaebjafgebabbbgdgfebaaaaaaaaaaaaaabeaafffeaaaaaaaaaa
aejjjhhkkeaa
aaaaaaaaaaaaaaaaaaaaaa

a(12) e(1) b(1) j(1) a(1) f(1) g(1) e(1) b(1) a(1) b(3) g(1)
d(1) g(1) f(1) e(1) b(1) a(12) b(1) e(1) a(2) f(3) e(1) a(11)
e(1) j(3) h(1) k(2) e(1) a(75)

89)aaaaaaaaaaaaehkgfbbbaebffffeaaaaaaaaaaaaabbbffllfeabaaaaaaaaa
bejjjhhheaaa
aaaaaaaaaaaaaaaaaaaaa

a(12) e(1) h(1) k(1) g(1) f(1) b(3) a(2) e(1) b(1) f(4) e(1)
a(12) b(3) f(2) l(2) f(1) e(1) a(1) b(1) a(8) b(1) e(1) j(3)
h(3) e(1) a(75)

90)aaaaaaaaaaaaabeffffbeabbefaafl ebaaaaaaaaaaaaabfaifaebbaaaaaaa
bebaaaffebbaaa
aaaaaaaaaaaaaaaaaaaaa

a(11) b(1) e(1) f(4) b(1) e(1) a(1) b(2) e(1) f(1) a(2) f(1)
l(1) e(1) b(1) a(12) e(1) b(1) f(1) a(1) i(1) f(1) a(1) e(1)
b(2) a(8) b(1) e(1) b(1) a(3) f(2) e(1) b(2) a(73)

91)aaaaaaaaaaaaabeaffaebaebfabllfbbaaaaaaaaaabejjjjjjjaabeaaaaaaa
aejjaaffaebaaa
aaaaaaaaaaaaaaaaaaaaa

a(12) b(1) e(1) a(1) f(2) a(1) e(1) b(1) a(1) e(1) b(1) f(1)
a(1) b(1) l(2) f(1) b(2) a(9) b(1) e(1) j(6) a(3) b(1) e(1)
a(8) e(1) j(1) a(3) f(2) a(1) e(1) b(1) a(73)

92)aaaaaaaaaaaaabebfbajeejffabllgbbaaaaaaaaaabeebbbaabjjbbeaaaaab
bejjafaajjjjeaa
aaaaaaaaaaaaaaaaaaaaa

a(12) b(1) e(1) b(1) f(1) b(1) a(1) j(1) e(2) j(1) f(2) a(1)
b(1) l(2) g(1) b(2) a(10) b(1) e(1) b(3) a(2) b(1) j(2) b(2)
e(1) a(5) b(2) e(1) j(2) a(1) f(1) a(2) j(3) e(1) a(72)

93)aaaaaaaaaaaaabefjjjjjjafaadlfeaaaaaaaaaaaaabefffbjjffbebaaaa
aejjbabbaaaeaa
aaaaaaaaaaaaaaaaaaaaa

a(13) b(1) e(1) f(1) j(6) a(1) f(1) a(2) d(1) l(1) f(1) e(1)
a(13) b(1) e(1) f(3) b(1) j(2) f(2) b(1) e(1) b(1) a(5) e(1)
j(2) b(1) a(1) b(2) a(3) e(1) a(72)

94)aaaaaaaaaaaaabefaafbjjffffggaeaaaaaaaaaaaaaefaaaaafbjebaaaa
bjjjjaaaijjebaaa
aaaaaaaaaaaaaaaaaaaaa

a(13) b(1) e(1) f(1) a(2) f(1) b(1) j(2) f(4) g(2) a(1) e(1)
a(14) e(1) f(1) a(5) f(1) b(1) j(1) e(1) b(1) a(4) b(1) j(4)
a(3) i(1) j(2) e(1) b(1) a(71)

95)aaaaaaaaaaaaabefbflldgafffgddgbeaaaaaaaaaaaaaejjjjbbabjeaaaaab
ejjjjjbbbbbjeaaa
aaaaaaaaaaaaaaaaaaaaa

a(13) b(1) e(1) f(1) b(1) f(1) l(2) g(1) a(1) f(2) g(1) d(2)
g(1) b(1) e(1) a(14) e(1) j(3) b(2) a(1) b(1) j(1) e(1) a(5)
b(1) e(1) j(5) b(4) j(1) e(1) a(72)

96)aaaaaaaaaaaaabbefbfllddfffffeebaaaaaaaaaaaaaebbjbbjebaaaaaa
eebaafaiflgebaaa
aaaaaaaaaaaaaaaaaaaaa

a(12) b(2) e(1) f(1) b(1) f(1) l(1) d(3) f(5) e(2) b(1) a(14)
e(1) b(2) j(1) b(2) j(1) e(1) b(1) a(7) e(2) b(1) a(2) f(1)
a(1) i(1) f(1) l(1) g(1) e(1) b(1) a(71)

97)aaaaaaaaaaaaaegafffffffeebbbbaaaaaaaaaaaaaaaefafffebbaaaaaa
aabeblialllebbbaaa
aaaaaaaaaaaaaaaaaaaaa

a(14) e(1) g(1) a(1) f(6) e(2) b(3) a(16) e(1) a(1) f(1) a(1)
f(2) e(1) b(2) a(9) b(1) e(1) b(1) l(1) i(1) a(1) l(3) e(1)
b(2) a(70)

98)aaaaaaaaaaaaaeeeeeeebbbbbaaaaaaaaaaaaaaaeffabebaaaaaaaaa
aabbebbbbbbeaaa
aaaaaaaaaaaaaaaaaaaaa

a(15) e(7) b(4) a(18) e(1) f(2) a(1) b(1) e(1) b(1) a(11) b(2)
e(1) b(6) e(1) a(72)

99)aaaaaaaaaaaaaabaaaaaaaaaaaaaaaaaaaaaaaaaaaaabbbbbaaaaaaaaaa
aaaaaaabbbbbaa
aaaaaaaaaaaaaaaaaaaaa

a(15) b(1) a(29) b(4) a(19) b(3) a(73)

100) aabaaaaaaaaaaaaa
aaa
aaaaaaaaaaaaaaaaaaaaaaaaaaaaa

a(45) b(1) a(98)

101) aa
aaa
aaaaaaaaaaaaaaaaaaaaaaaaaaaaa

a(144)

102) aa
aaa
aaaaaaaaaaaaaaaaaaaaaaaaaaaaa

a(144)

103) aa
aaa
aaaaaaaaaaaaaaaaaaaaaaaaaaaaa

a(144)