

#1

Count the whistles. Now type the missing numbers:

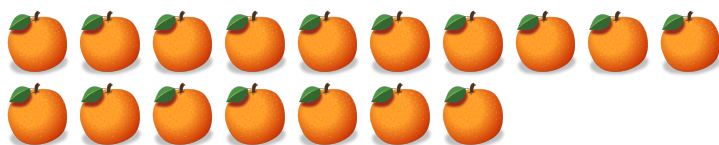


tens + ones

Show your work

#2

Count the oranges. Now type the missing numbers:

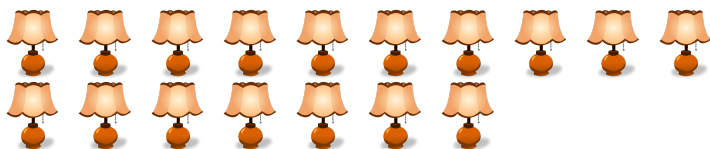


tens + ones

Show your work

#3

Count the lamps. Now type the missing numbers:



tens + ones

Show your work

#4

Count the hats. Now type the missing numbers:



tens + ones

Show your work

#5

Count the dolls. Now type the missing numbers:

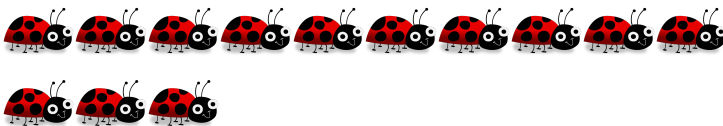


tens + ones

Show your work

#6

Count the ladybugs. Now type the missing numbers:



tens + ones

Show your work

#7

Count the tigers. Now type the missing numbers:



tens + ones

Show your work

#8

Count the trains. Now type the missing numbers:



tens + ones

Show your work

#9

Count the umbrellas. Now type the missing numbers:



tens + ones

Show your work

#10

Count the ants. Now type the missing numbers:



tens + ones

Show your work

#11

Count the chairs. Now type the missing numbers:



tens + ones

Show your work

#12

Count the ladybugs. Now type the missing numbers:



tens + ones

Show your work

Question	Answer
#1	12, 2, 1
#2	17, 7, 1
#3	17, 7, 1
#4	7, 7, $^{10} \times 1$
#5	10, $^{10} \times 1$, 1
#6	13, 3, 1
#7	8, 8, $^{10} \times 1$
#8	18, 8, 1
#9	2, 2, $^{10} \times 1$
#10	5, 5, $^{10} \times 1$
#11	18, 8, 1
#12	7, 7, $^{10} \times 1$