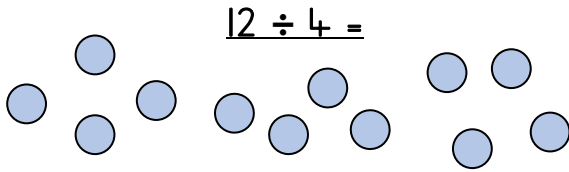
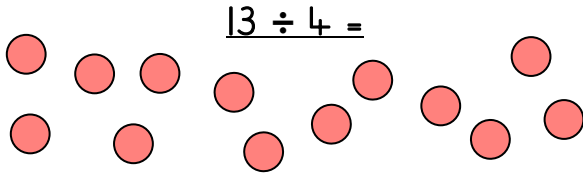


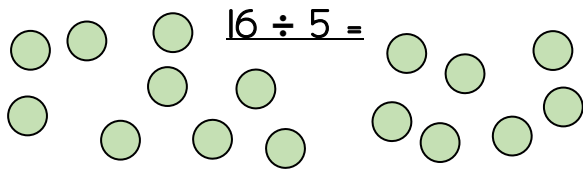
1) Solve the following calculations by drawing groups of the divisor around the counters and then completing the sentences below.



There are ___ counters. They are divided into groups of ___. There are ___ groups.



There are ___ counters. They are divided into groups of ___. There are ___ groups.
There is a remainder of ___.



There are ___ counters. They are divided into groups of ___. There are ___ groups.
There is a remainder of ___.

2) Draw numberlines to solve the equations below.

a) $17 \div 5 =$ ___

17

b) $21 \div 4 =$ ___

21

c) $16 \div 6 =$ ___

16

3) Answer the following calculations.

a) $9 \div 4 =$ _____

b) $10 \div 4 =$ _____

c) $11 \div 4 =$ _____

d) $22 \div 6 =$ _____

e) $53 \div 10 =$ _____

f) $27 \div 4 =$ _____

g) $43 \div 7 =$ _____

h) $58 \div 8 =$ _____

i) ___ $\div 9 = 7 \text{ r } 4$

4) Shumba says: " $32 \div 10 = 2 \text{ r } 12$ ".

Prove that Shumba is wrong.