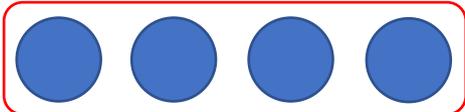
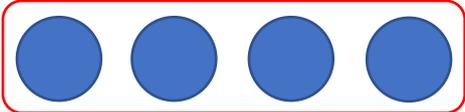


1a) Rewrite the equations & sentences below to describe the blue and red counters.

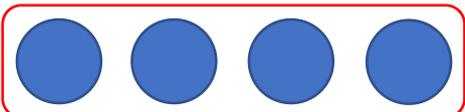


$$12 = \_ + \_$$

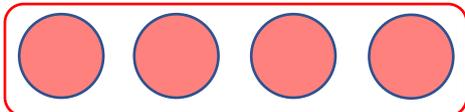


$$12 = \_ \times \_$$

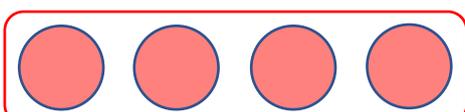
$$12 = \_ \times \_$$



There are  $\_$  groups of  $\_$ . There are  $\_$  altogether.  
 $\_$  is divided into groups of  $\_$ . There are  $\_$  groups.  
 $\_$  is divided into  $\_$  groups of  $\_$ .



$$8 = \_ + \_$$



$$8 = \_ \times \_$$

$$8 = \_ \times \_$$

There are  $\_$  groups of  $\_$ . There are  $\_$  altogether.  
 $\_$  is divided into groups of  $\_$ . There are  $\_$  groups.  
 $\_$  is divided into  $\_$  groups of  $\_$ .

1b) Take the same number of counters, rearrange them and rewrite the equations and sentences.

2a) Rewrite the equations & sentences below to describe the green counters.



$$11 = \_ + \_$$



$$11 = \_ \times \_ + \_$$

$$11 = \_ \times \_ + \_$$



$\_$  is divided into  $\_$  groups of  $\_$  with a remainder of  $\_$ .

2b) Take a different number of counters, rearrange them with equal groups with a remainder and rewrite the equations and sentences.