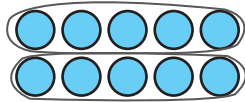


Equal Groups Practice

Directions: For each array, separate into equal groups by circling them.
Write the number sentence that represents the array.

Example:

Split these 10 counters into two equal groups.

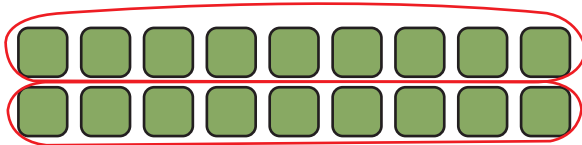


$$2 \times 5 = 10$$

How many counters are in each group? 5

**Configurations will vary.
As long as groupings are equivalent, they are correct.*

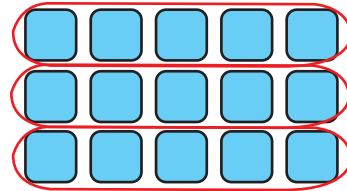
1. Split these 18 counters into two equal groups.



$$9 \times 2 = 18$$

How many counters are in each group? 9

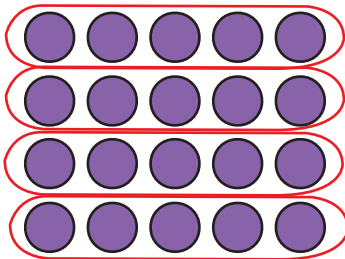
2. Separate these 15 counters into three equal groups.



$$5 \times 3 = 15$$

How many counters are in each group? 5

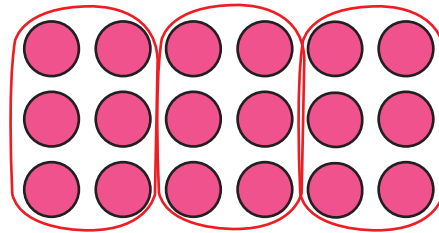
3. Split these 20 counters into four equal groups.



$$4 \times 5 = 20$$

How many counters are in each group? 5

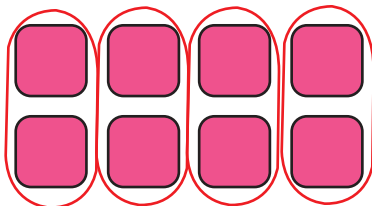
4. Separate these 18 counters into three equal groups.



$$6 \times 3 = 18$$

How many counters are in each group? 6

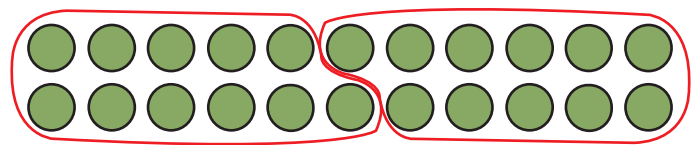
5. Split these 8 counters into four equal groups.



$$4 \times 2 = 8$$

How many counters are in each group? 2

6. Separate these 22 counters into two equal groups.



$$11 \times 2 = 22$$

How many counters are in each group? 11