

Example:

Divide into groups of 2.



Total items

Items in each group

Number of groups

$$\boxed{6} \div \boxed{2} = \boxed{3}$$

1) Divide into groups of 3.



Total items

Items in each group

Number of groups

$$\boxed{} \div \boxed{} = \boxed{}$$

2) Divide into groups of 4.



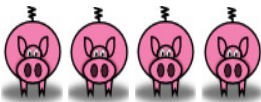
Total items

Items in each group

Number of groups

$$\boxed{} \div \boxed{} = \boxed{}$$

3) Divide into groups of 2.



Total items

Items in each group

Number of groups

$$\boxed{} \div \boxed{} = \boxed{}$$

4) Divide into groups of 5.



Total items

Items in each group

Number of groups

$$\boxed{} \div \boxed{} = \boxed{}$$

5) Divide into groups of 2.



Total items

Items in each group

Number of groups

$$\boxed{} \div \boxed{} = \boxed{}$$

6) Divide into groups of 3.



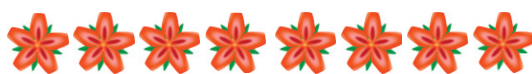
Total items

Items in each group

Number of groups

$$\boxed{} \div \boxed{} = \boxed{}$$

7) Divide into groups of 4.



Total items

Items in each group

Number of groups

$$\boxed{} \div \boxed{} = \boxed{}$$

8) Divide into groups of 2.



Total items

Items in each group

Number of groups

$$\boxed{} \div \boxed{} = \boxed{}$$