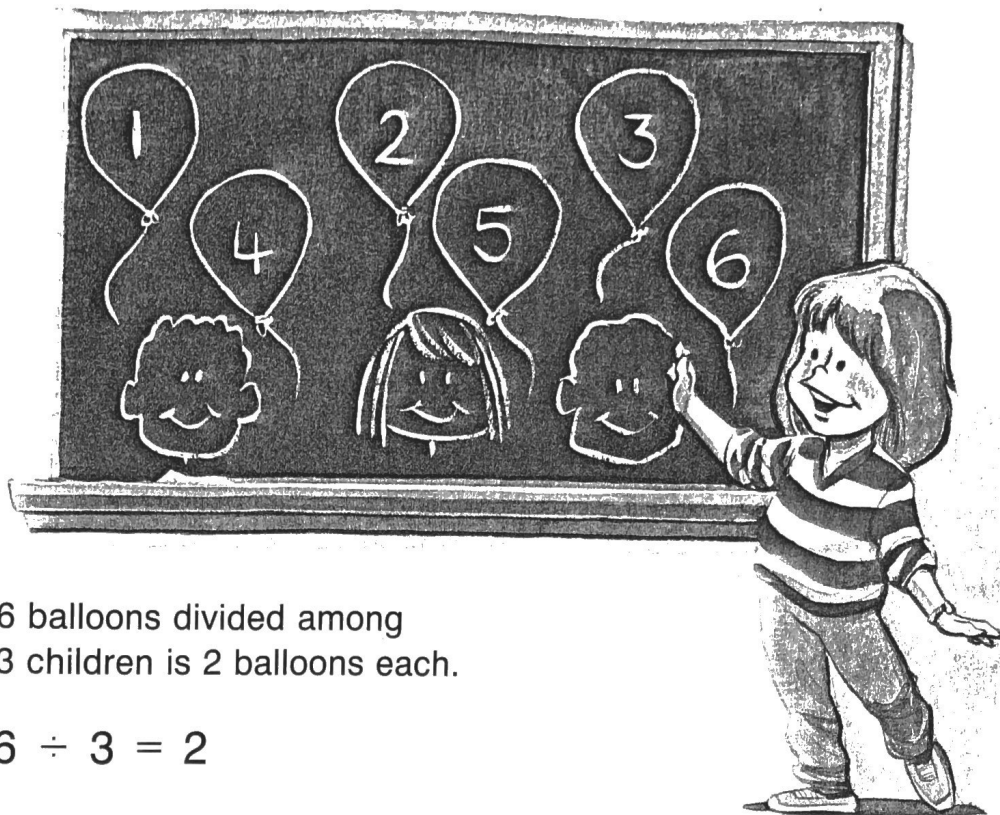


Sometimes we say **divide** instead of **share**.
Divide 6 balloons among 3 children.

We see:



We think: 6 balloons divided among
3 children is 2 balloons each.

We write: $6 \div 3 = 2$

Draw a picture to show the dividing.
Copy and complete each sentence.

1. Divide 9 cards among 3 children.

$$9 \div 3 = \blacksquare$$

2. Divide 8 balloons among 2 children.

$$8 \div 2 = \blacksquare$$

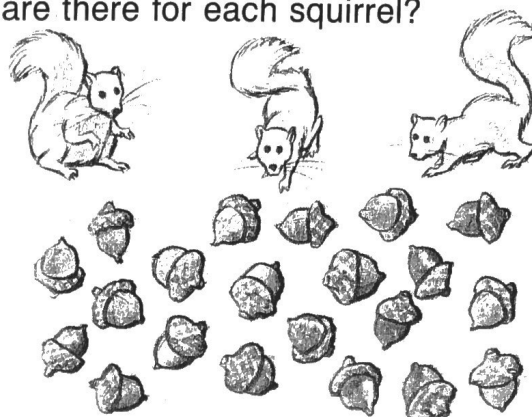
3. Divide 12 fish among 3 bowls.

$$12 \div 3 = \blacksquare$$

ESTIMATING



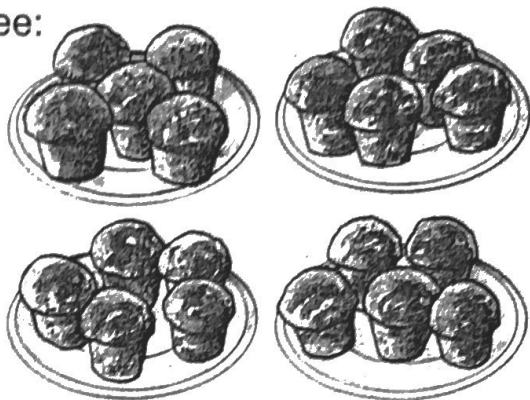
Estimate: About how many acorns
are there for each squirrel?



Equal Groups

There are 20 muffins.
There are 5 muffins on each plate.
How many plates are there?

We see:

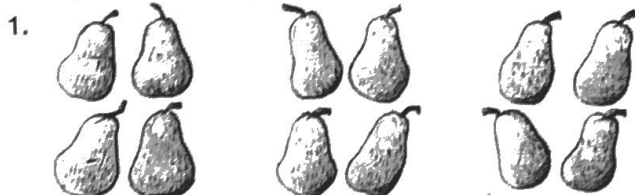


We think: 20 divided into equal groups of 5 is 4 groups.

We write: $20 \div 5 = 4$

There are 4 plates.

Copy and complete each sentence.



12 divided into groups of 4 is groups.

$$12 \div 4 = \text{■}$$



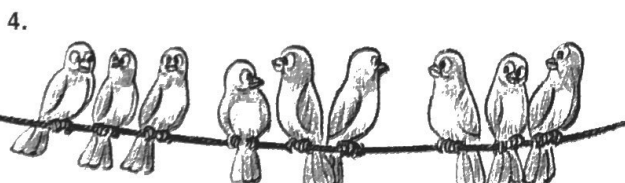
6 divided into groups of 2 is groups.

$$6 \div 2 = \text{■}$$



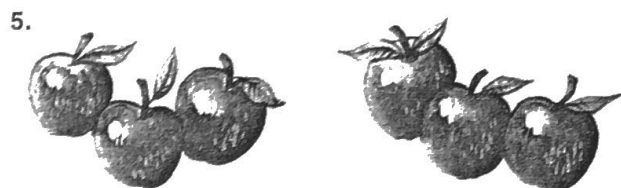
16 divided into groups of 4 is groups.

$$16 \div 4 = \text{■}$$



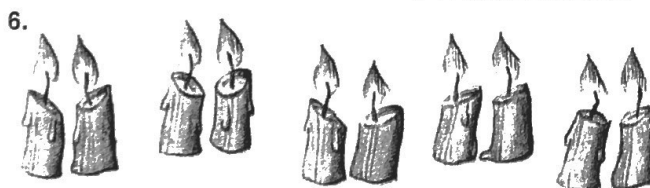
9 divided into groups of 3 is groups.

$$9 \div 3 = \text{■}$$



6 divided into groups of 3 is groups.

$$6 \div 3 = \text{■}$$

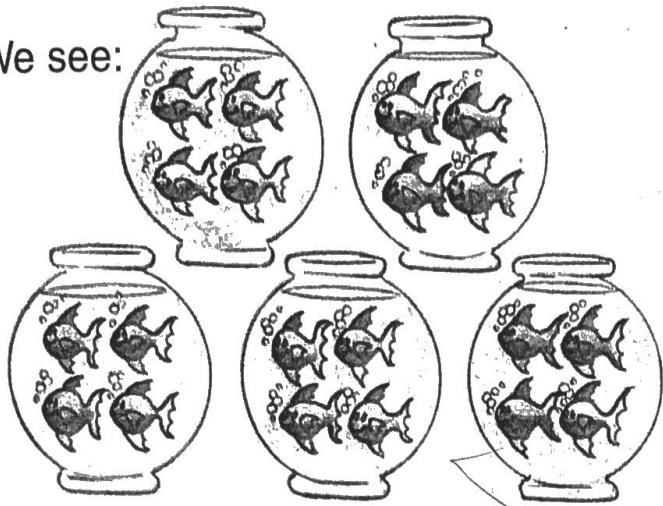


10 divided into groups of 2 is groups.

$$10 \div 2 = \text{■}$$

There are 20 fish.
 We put 4 fish in each bowl.
 How many bowls do we need?

We see:



We think: 20 divided into equal groups of 4 is 5 groups.

We write: $20 \div 4 = 5$

We need 5 bowls.

Copy and complete each sentence.

1.



10 divided into groups of 2 is 5 groups.

$10 \div 2 = 5$

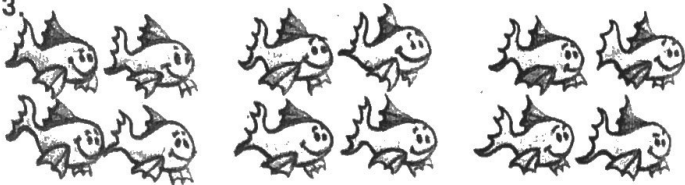
2.



10 divided into groups of 3 is 3 groups.

$10 \div 3 = 3$

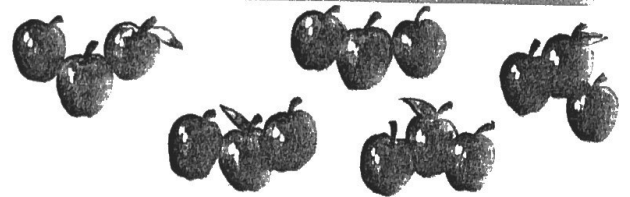
3.



10 divided into groups of 4 is 2 groups.

$10 \div 4 = 2$

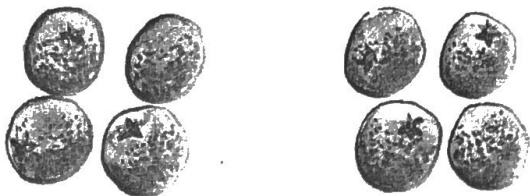
4.



10 divided into groups of 3 is 3 groups.

$10 \div 3 = 3$

5.



8 divided into groups of 4 is 2 groups.

$8 \div 4 = 2$

6.



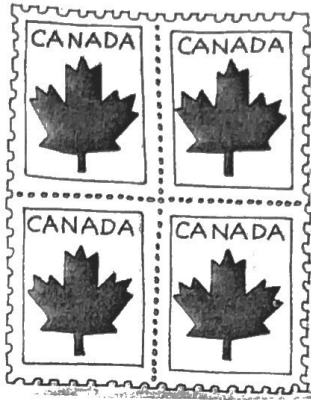
10 divided into groups of 5 is 2 groups.

$10 \div 5 = 2$

Interpreting Division Pictures

How many blocks of stamps are shown?

We see:



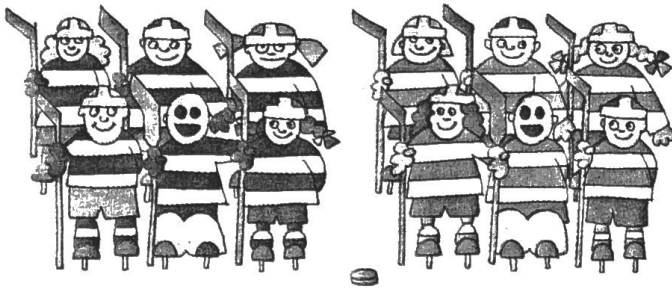
We think: There are 12 stamps.
 There are 4 stamps in each block.
 12 divided into groups of 4 is 3 groups.

We write: $12 \div 4 = 3$

There are 3 blocks of stamps.

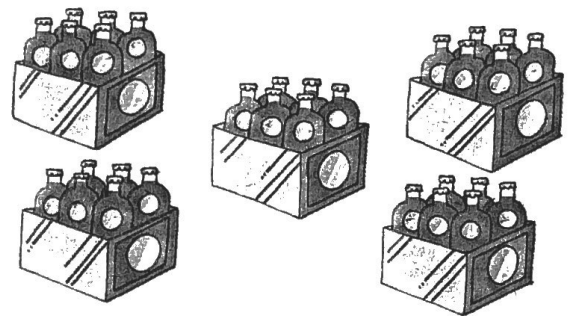
Fill in the missing numbers to answer each question.

1. How many teams are shown?



children
 on each team
 \div =

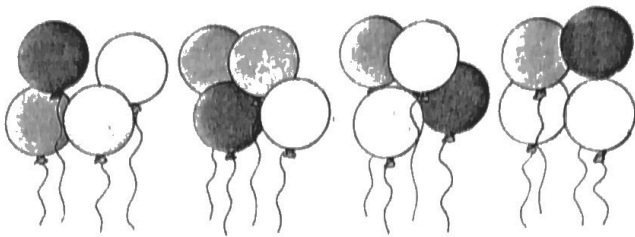
2. How many cartons of juice are there?



bottles
 in each carton
 \div =

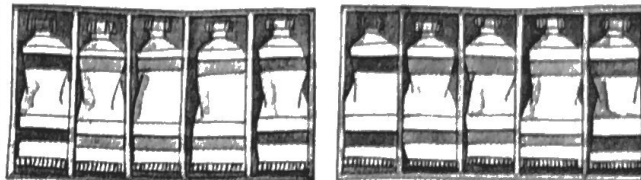
Fill in the missing numbers to answer each question.

1. How many groups of balloons are shown?



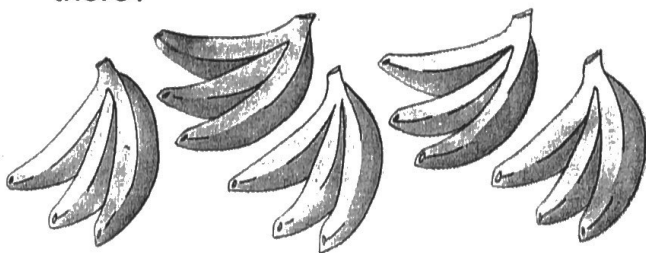
■ balloons
 ■ in each group
 ■ ÷ ■ = ■

2. How many sets of paints are there?



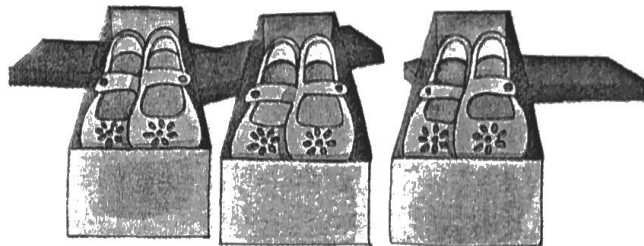
■ tubes
 ■ in each set
 ■ ÷ ■ = ■

3. How many bunches of bananas are there?



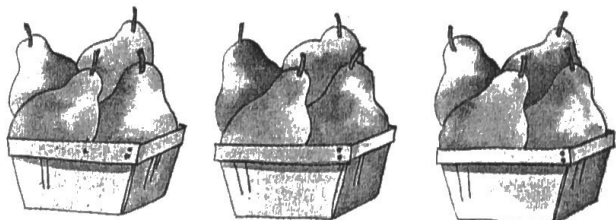
■ bananas
 ■ in each bunch
 ■ ÷ ■ = ■

4. How many pairs of shoes are in the boxes?



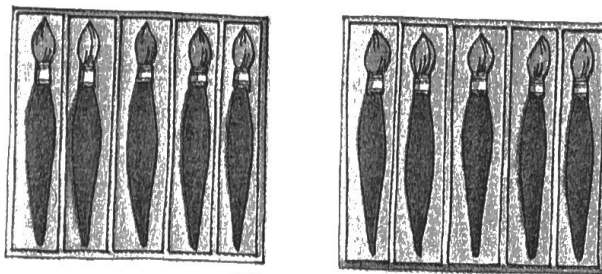
■ shoes
 ■ in each pair
 ■ ÷ ■ = ■

5. How many boxes of pears are there?



■ pears
 ■ in each box
 ■ ÷ ■ = ■

6. How many groups of brushes are shown?



■ brushes
 ■ in each group
 ■ ÷ ■ = ■