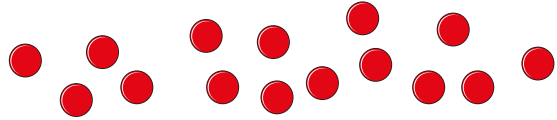


- 1** Use 15 counters.



- a)** Share the counters equally into 5 groups.

Complete the sentences.

There are counters altogether.

There are groups.

There are counters in each group.

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

- b)** Put the counters into groups of 5

Complete the sentences.

There are counters altogether.

There are counters in each group.

There are groups.

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

What do you notice?



- 2** 20 children are taking part in a sports day.

- a)** In the morning, the children are put into 5 equal teams.

Use counters to work out how many children are in each team.

Draw a picture of your counters.

Complete the division.

Is this a sharing or grouping question?

- b)** In the afternoon, the children are put into teams of 5

Use counters to work out how many teams there are.

Draw a picture of your counters.

Complete the division.

Is this a sharing or grouping question?

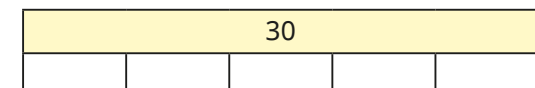
- 3** Use counters to show the division $14 \div 2$ as both a sharing problem and a grouping problem.



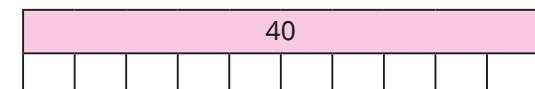
- 4** Use the bar models to work out the divisions.



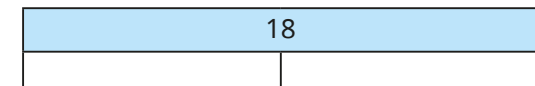
- a)** $30 \div 5$



- b)** $40 \div 10$



- c)** $18 \div 2$



- 2** 20 children are taking part in a sports day.
a) In the morning, the children are put into 5 equal teams.

Use counters to work out how many children are in each team.

Draw a picture of your counters.

Complete the division.

Is this a sharing or grouping question?

- b)** In the afternoon, the children are put into teams of 5
 Use counters to work out how many teams there are.

Draw a picture of your counters.

Complete the division.

Is this a sharing or grouping question?

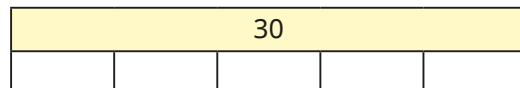
- 3** Use counters to show the division $14 \div 2$ as both a sharing problem and a grouping problem.



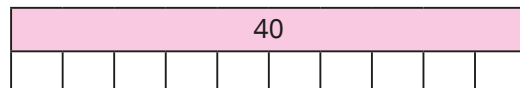
- 4** Use the bar models to work out the divisions.



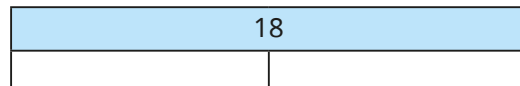
a) $30 \div 5$



b) $40 \div 10$



c) $18 \div 2$



- 5** A baker makes 60 doughnuts.
 They are packed in boxes of 10
 How many boxes does the baker need?

- 6** Dora has 16 stickers.
 She shares the stickers equally with a friend.
 How many stickers do they each get?



- 7** **a)** Write a sharing problem for the division $10 \div 5$
b) What is the answer to the problem?

- 8** **a)** Write a grouping problem for the division $50 \div 10$
b) What is the answer to the problem?

- 9** Use 20 counters.
 How many different equal groups can they be put into?
 Write a division sentence for each.
 What do you notice?

