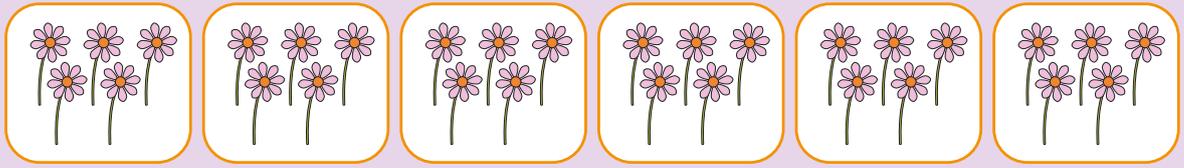


3

MULTIPLICATION AND DIVISION (I)



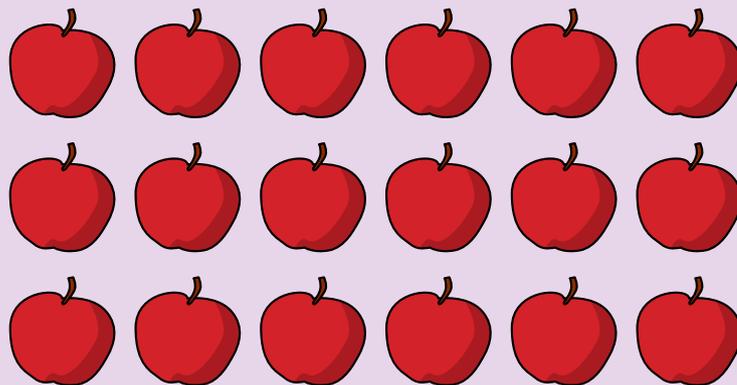
1 Complete the sentences.



There are equal groups of flowers.

There are flowers in total.

2 Complete the number sentences for the array of apples.



$$\square + \square + \square = \square$$

$$\square \times \square = \square$$

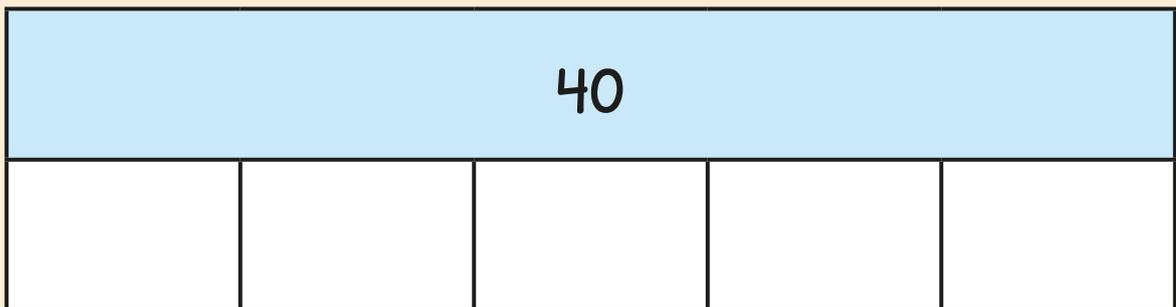
3 Four people have 8 grapes each.



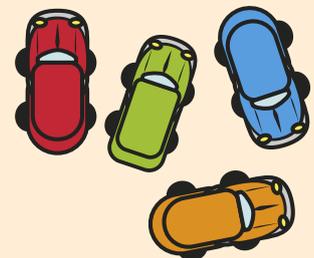
How many grapes do they have altogether?

grapes

4 Complete the bar model.



5 Teddy has 24 cars to tidy away.



8 cars fit in each box.

How many boxes does he need?

boxes

- 6 Tick all the statements that are equal to 4×5

5×4	
$4 \times 4 + 4$	
$5 \times 5 - 5$	
$4 \times 4 + 5$	

- 7 A blue hat costs £6



A red hat costs 4 times as much.



How much do the blue hat and the red hat cost **altogether**?

- 8 Fill in the boxes.

Use a **different** number in each box.

$$30 \div \square = \square$$

$$\square = 30 \div \square$$

- 9 Complete the number sentence.

$$\square \times 4 = 48 \div 4$$

- 10 Amir is dividing a 2-digit number by 3

His answer is a whole number.

What could the missing digit be?

$$2 \text{  \div 3$$

List all the possible answers.

Answers



1 There are 6 equal groups of 5 flowers.
There are 30 flowers in total.

2 $6 + 6 + 6 = 18$
 $3 \times 6 = 18$

3 32 grapes

4

40				
8	8	8	8	8

5 3 boxes

6

5×4	✓
$4 \times 4 + 4$	✓
$5 \times 5 - 5$	✓
$4 \times 4 + 5$	

7 $6 \times 4 = 24$ $£24 + £6 = £30$
The blue hat and the red hat cost £30 altogether.

8 $30 \div 10 = 3$
 $5 = 30 \div 6$

9 $3 \times 4 = 48 \div 4$

10 The missing digit could be 1, 4 or 7 (21, 24, 27)