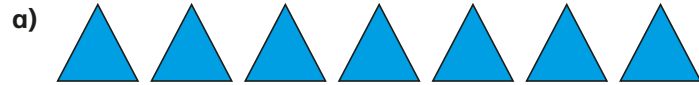


1 Complete the sentences.

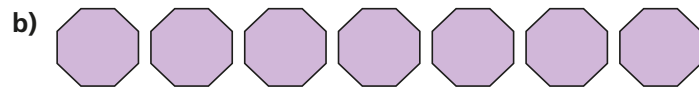


There are triangles.

There are sides on each triangle.

$7 \times 3 = \text{}$

There are sides altogether.



There are octagons.

There are sides on each octagon.

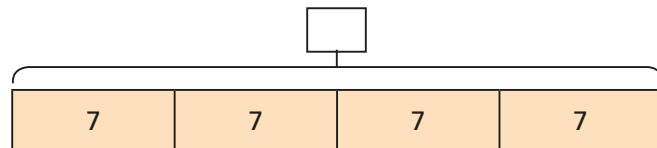
\times =

There are sides altogether.

2 There are 7 players in a netball team.

a) How many players are there in 4 netball teams?

Label the whole on the bar model

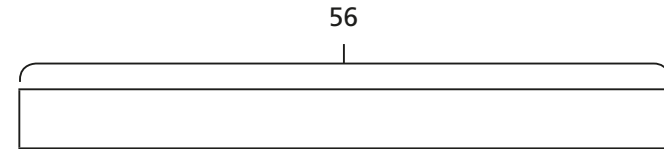


Complete the sentences.

\times =

There are players in 4 netball teams.

b) If there are 56 players, how many full teams are there?



c) How many players are there in 9 netball teams?

3 Complete the sentences.

a) 1 week has days.

c) weeks have 70 days.

b) 5 weeks have days.

d) weeks have 63 days.

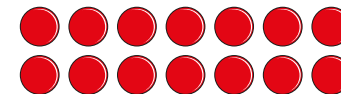
4 The Patel family went on holiday for 6 weeks.

The Logan family went on holiday for 40 days.

Who went on holiday for the longest?

How do you know?

5 Write two multiplications and two divisions represented by the array.

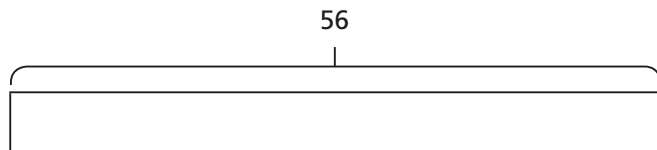


6 A flower has 7 petals.

How many petals are there on 6 flowers?



b) If there are 56 players, how many full teams are there?



c) How many players are there in 9 netball teams?

3 Complete the sentences.

a) 1 week has days.

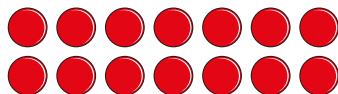
c) weeks have 70 days.

b) 5 weeks have days.

d) weeks have 63 days.

4 The Patel family went on holiday for 6 weeks.
The Logan family went on holiday for 40 days.
Who went on holiday for the longest?
How do you know?

5 Write two multiplications and two divisions represented by the array.



6 A flower has 7 petals.
How many petals are there on 6 flowers?

7 A computer mouse costs £7
A keyboard costs 6 times as much as the mouse.
How much does a mouse and a keyboard cost in total?

8 Use the cards to write a division calculation.



How many different divisions can you write?
Can you use all of the cards?

9 Use counters to make an array to show 3×5 and 3×2
How can you use these arrays to work out 3×7 ?
Talk about it with a partner.

