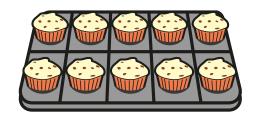
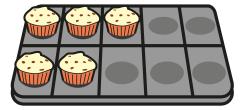




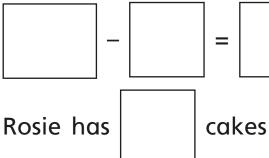
Rosie has 15 cakes.





Her friends eat 6 cakes.

How many cakes does Rosie have left?

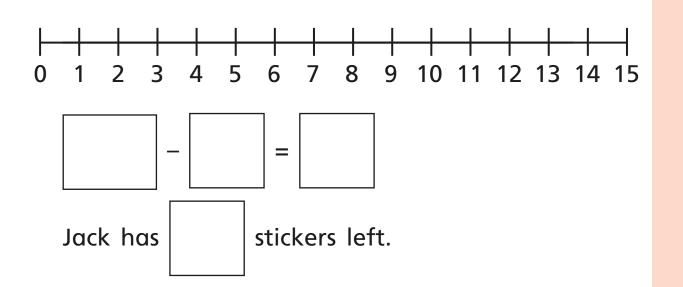


cakes left.

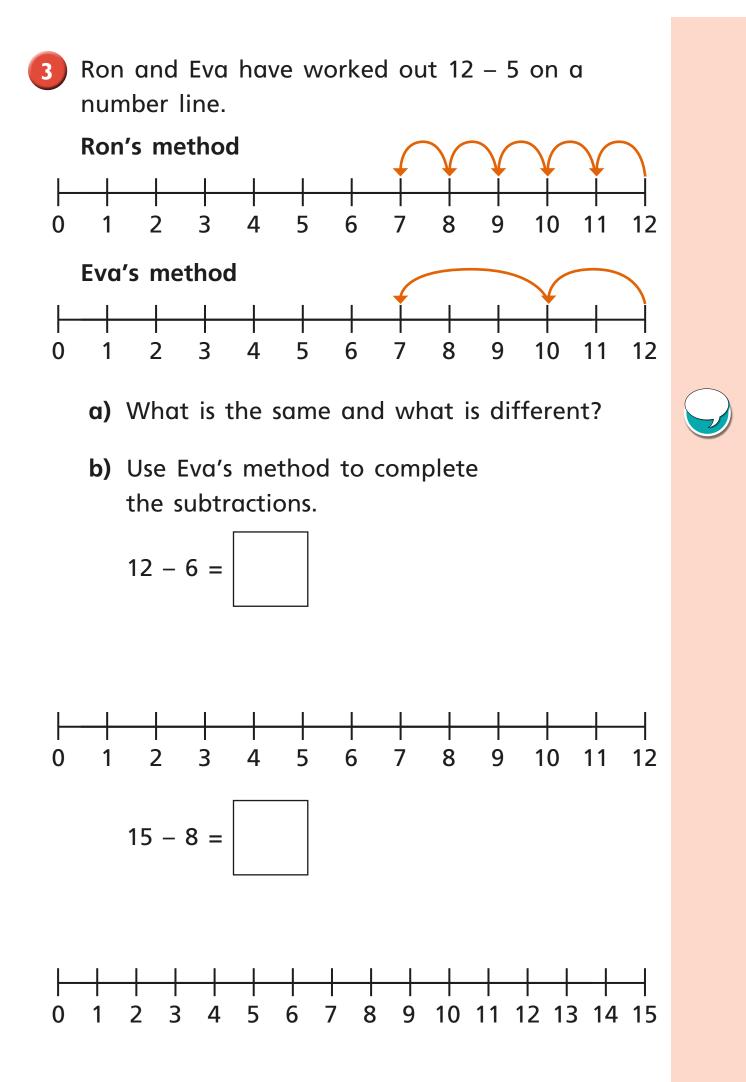
Jack has 13 stickers.

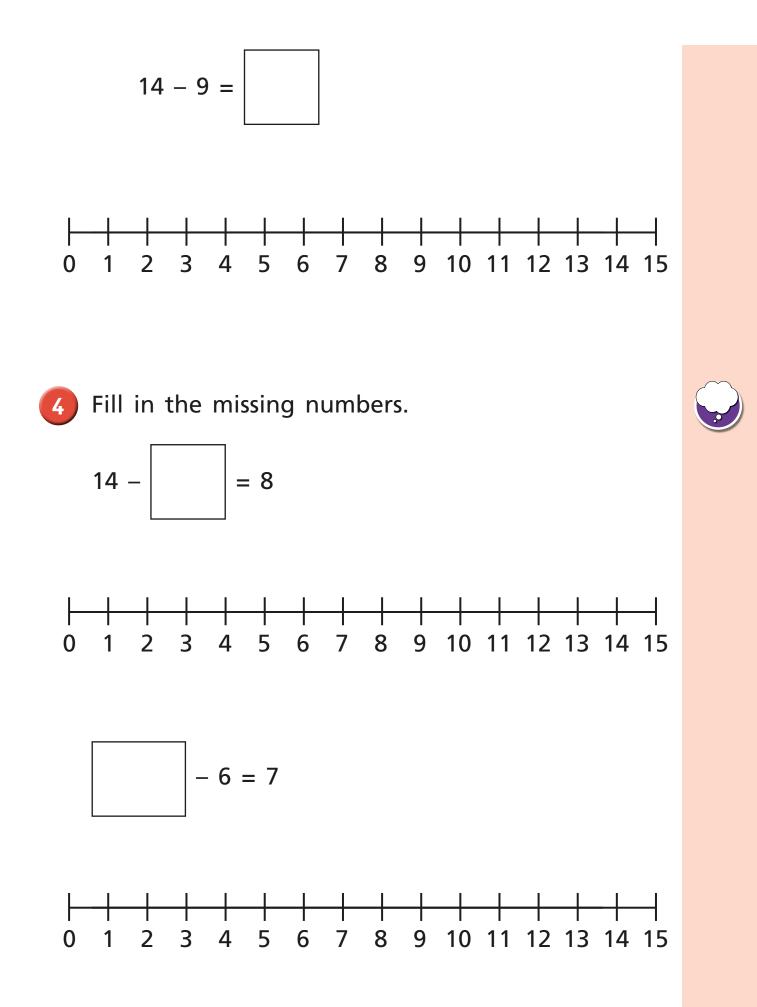
He gives 7 stickers to Dora.

How many stickers does Jack have left?









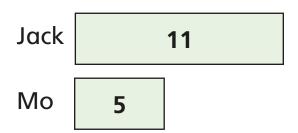






Jack has 11 apples.

Mo has 5 apples.



How many more apples does Jack have than Mo?

Tick the number sentence that answers the question.

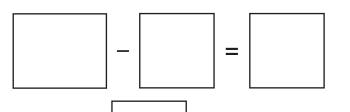
11 + 5 = 16 11 - 5 = 6



2) Eva has 13 sweets.

Teddy has 6 sweets.

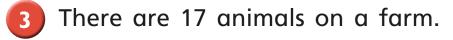
How many more sweets does Eva have than Teddy?



Eva has

more sweets than Teddy.

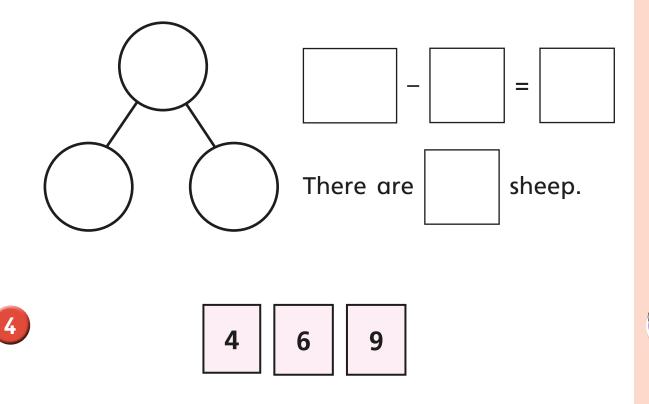




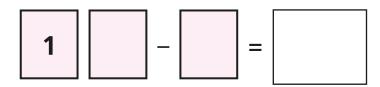
There are 9 horses.

The rest of the animals are sheep.

a) How many sheep are there?



a) Choose two cards to complete the subtraction.



b) How many different subtractions can you make?

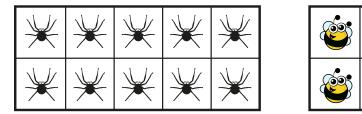
Work out the answer to each one.

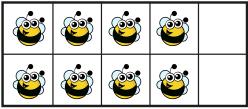




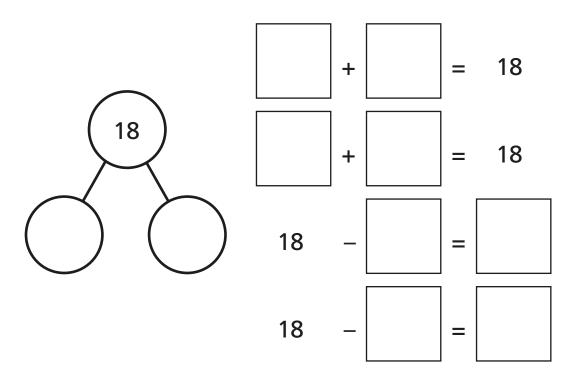


Look at the picture.





Complete the part-whole model and fact family.

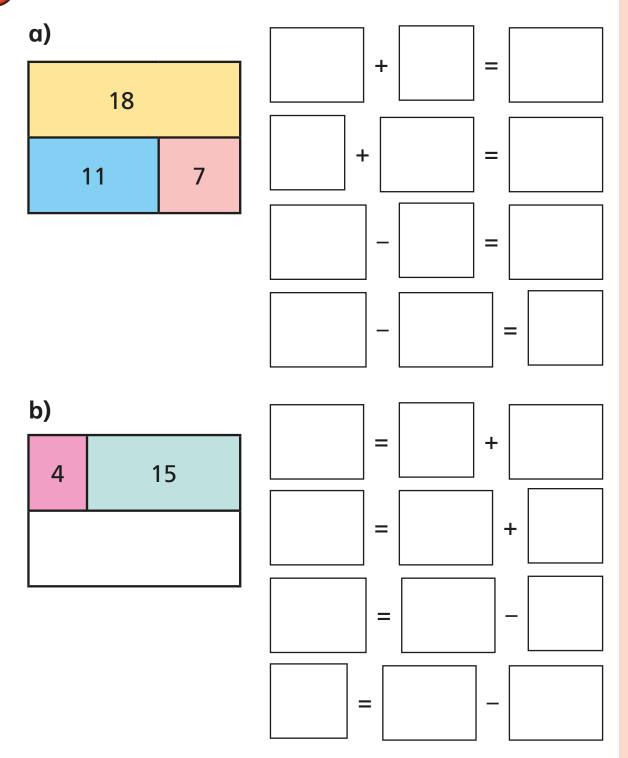


Can you write each number sentence a different way?



Complete the fact family for each bar model.

2



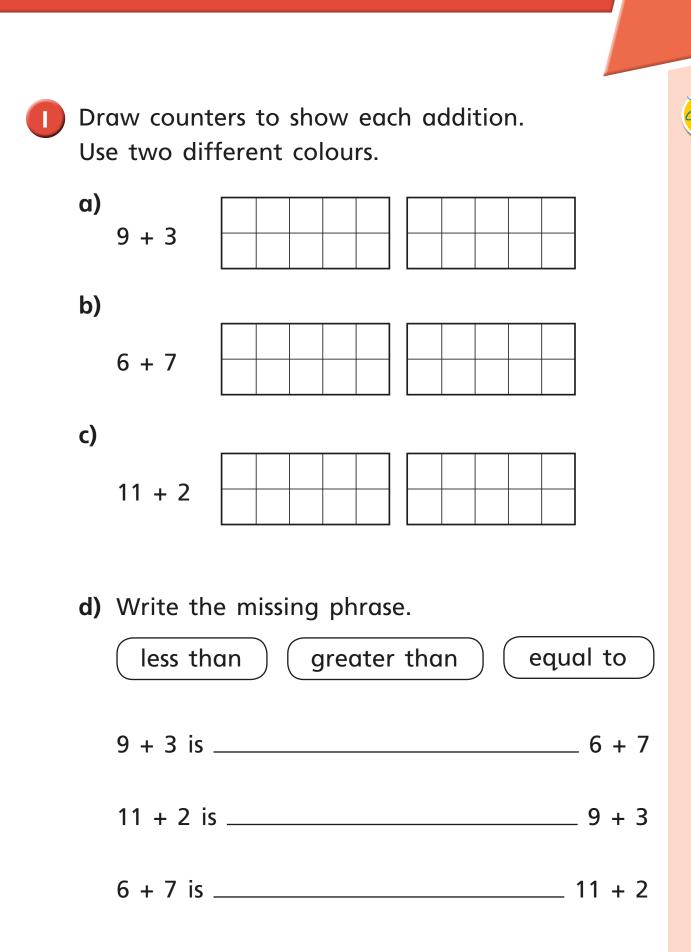
c) Draw your own bar models.

Ask a partner to write the fact family to match.

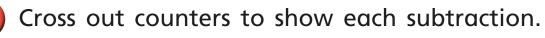


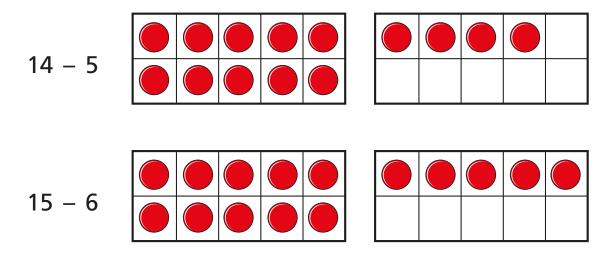


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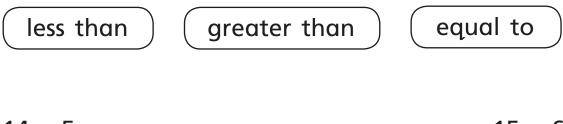


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Write the missing phrase.





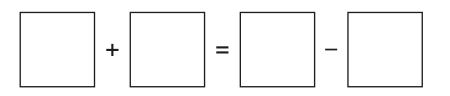
Write <, > or = to compare the number sentences.

2

Did you have to work them all out?



4 Complete the number sentence.



How many ways can you complete the number sentence?

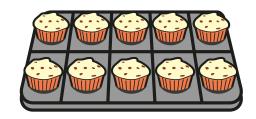


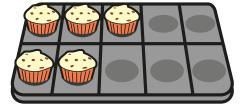






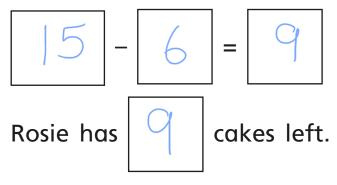
Rosie has 15 cakes.





Her friends eat 6 cakes.

How many cakes does Rosie have left?

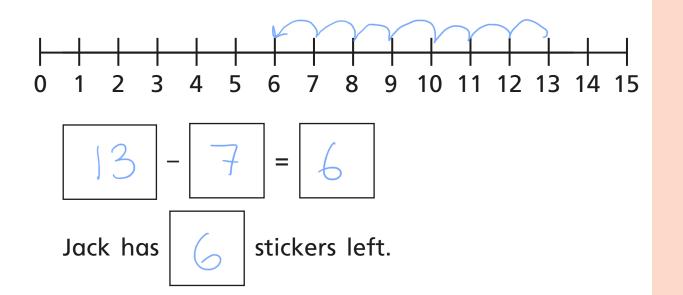


2

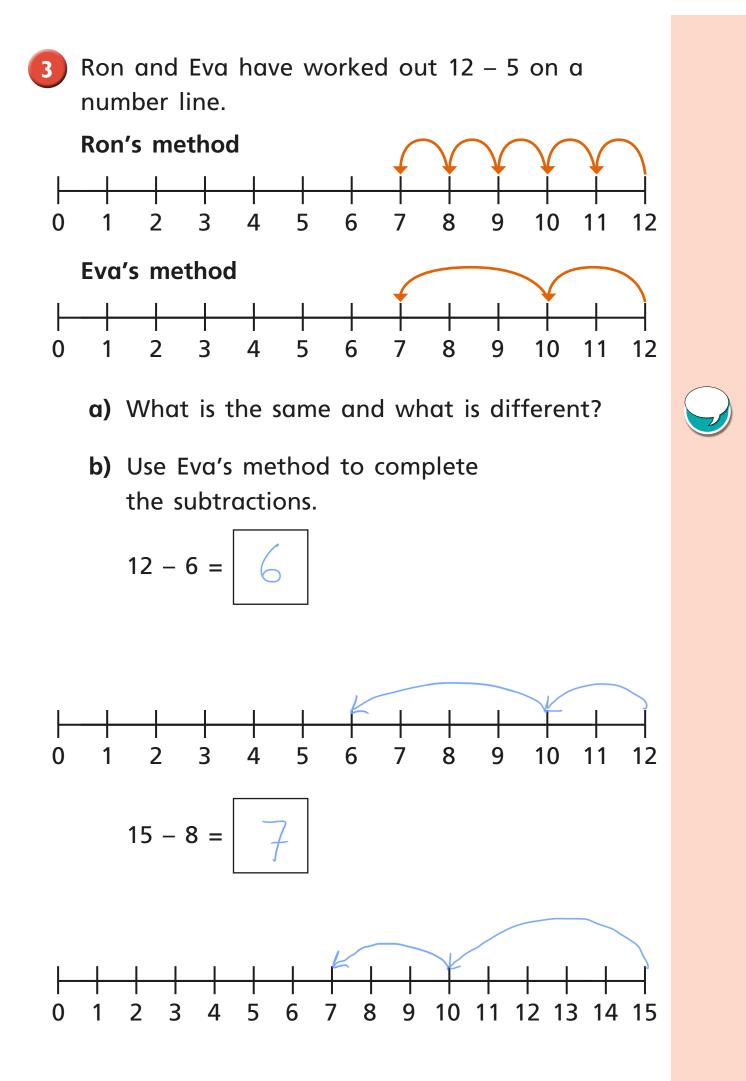
Jack has 13 stickers.

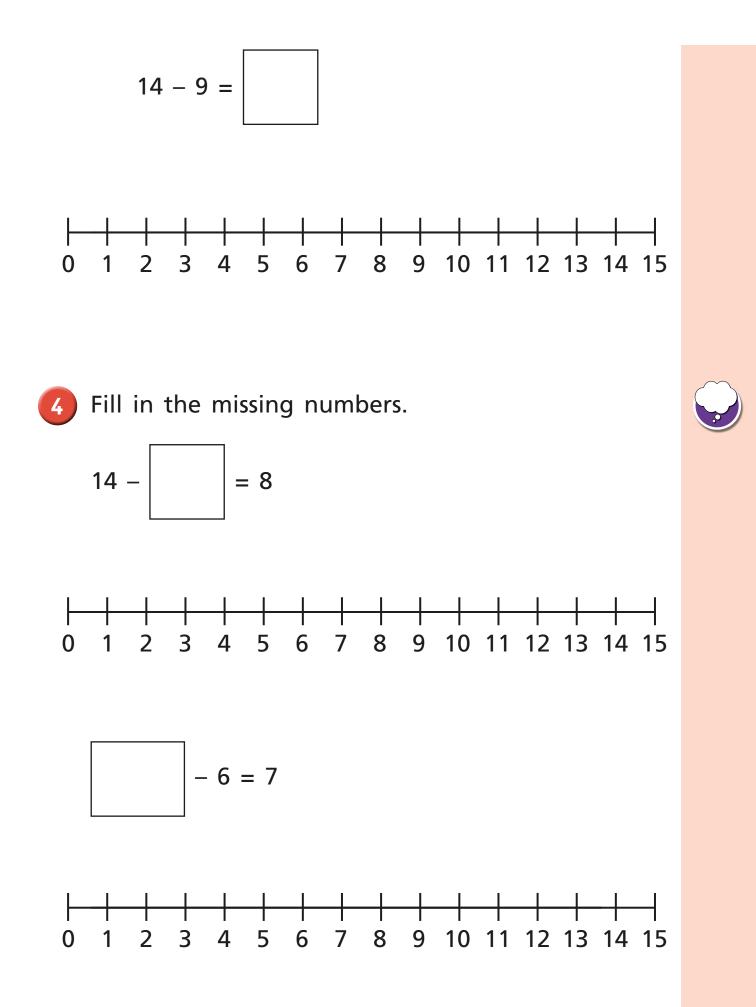
He gives 7 stickers to Dora.

How many stickers does Jack have left?









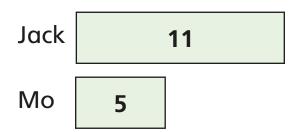






Jack has 11 apples.

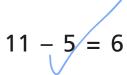
Mo has 5 apples.



How many more apples does Jack have than Mo?

Tick the number sentence that answers the question.

11 + 5 = 16

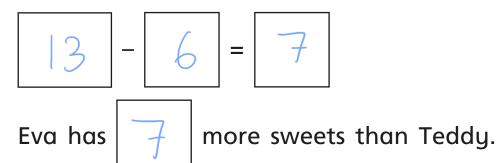




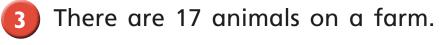
2) Eva has 13 sweets.

Teddy has 6 sweets.

How many more sweets does Eva have than Teddy?



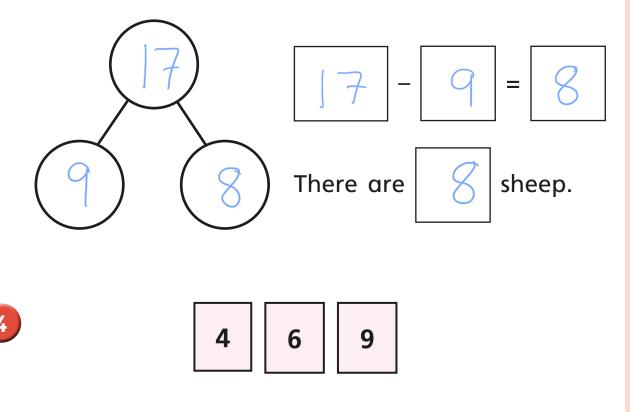




There are 9 horses.

The rest of the animals are sheep.

a) How many sheep are there?



a) Choose two cards to complete the subtraction.



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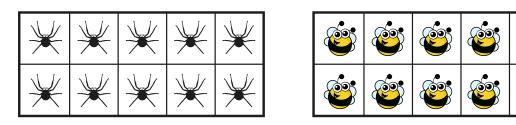
Work out the answer to each one.



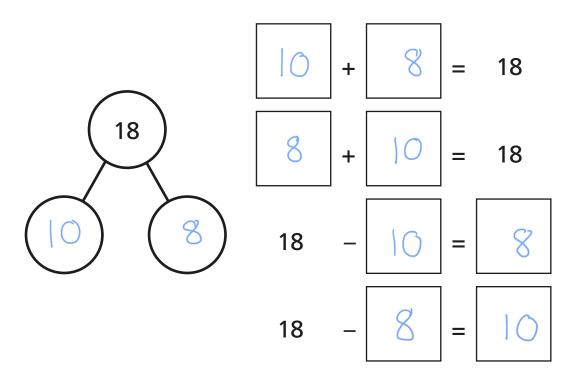




Look at the picture.



Complete the part-whole model and fact family.

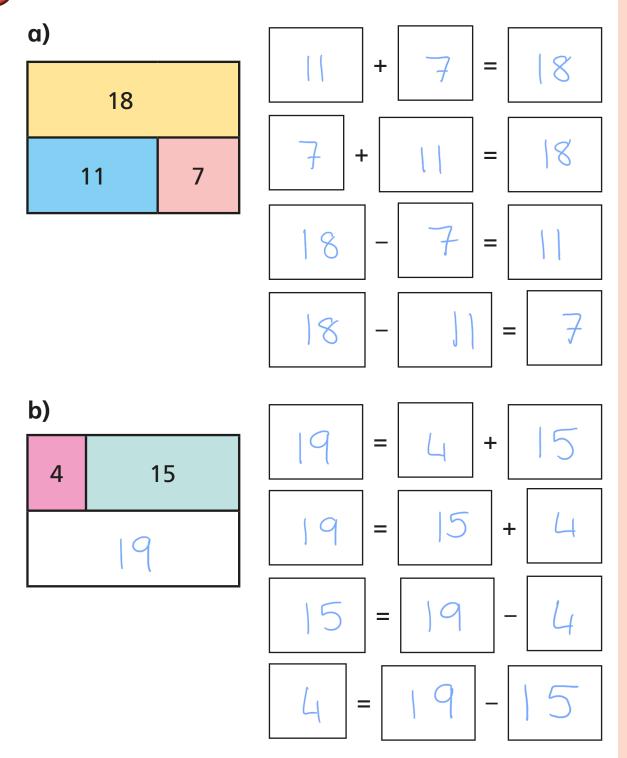


Can you write each number sentence a different way?



Complete the fact family for each bar model.

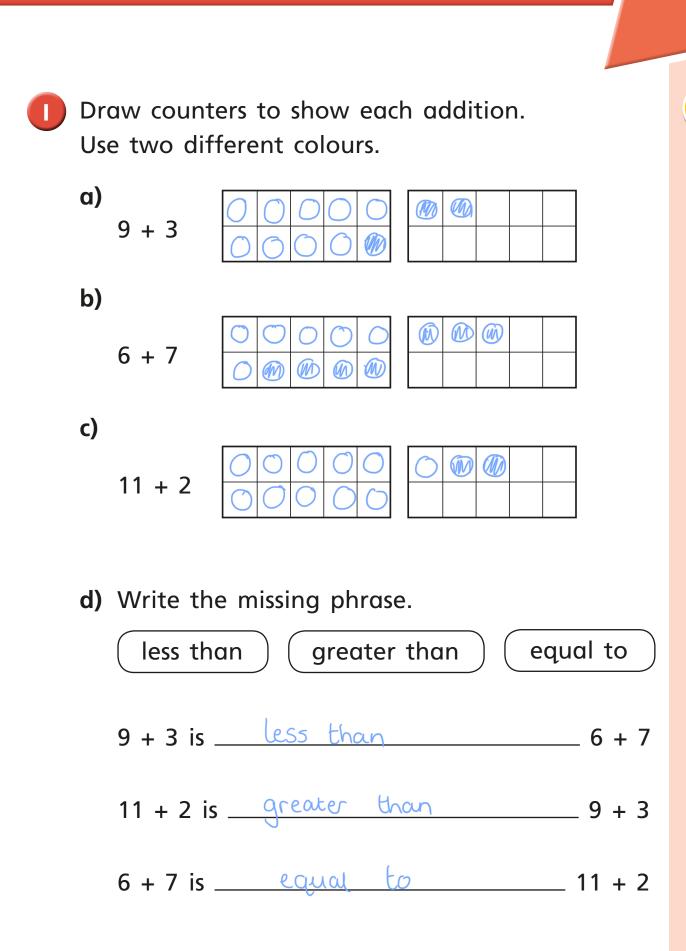
2



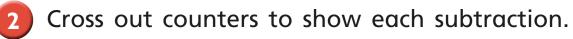
c) Draw your own bar models.

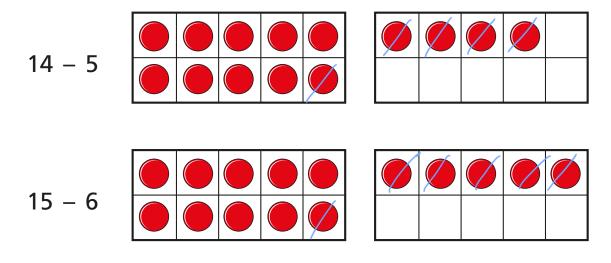
Ask a partner to write the fact family to match.



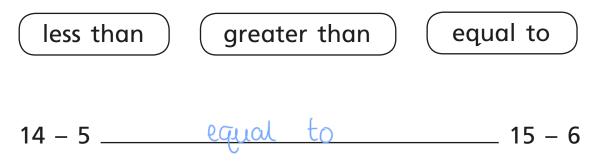


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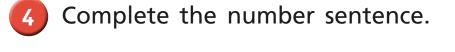
Write the missing phrase.

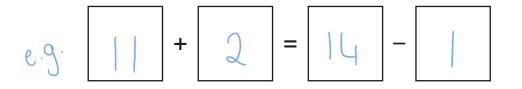




Write <, > or = to compare the number sentences.

Did you have to work them all out?





How many ways can you complete the number sentence?



