How many left? (1)



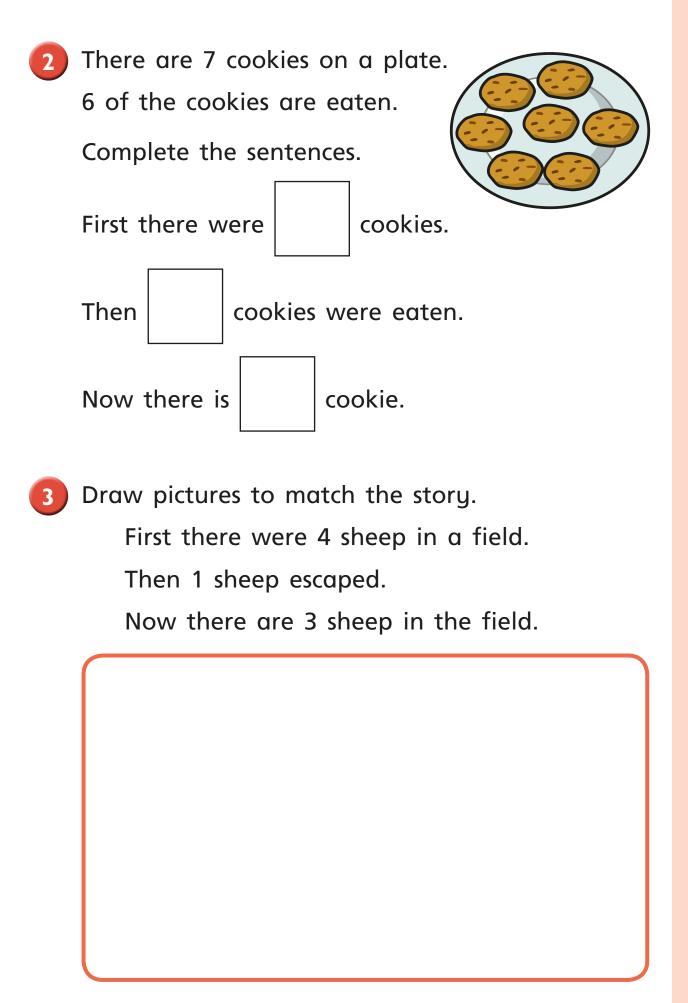
There are 9 birds in a tree.4 fly away.



Complete the sentences.

First there were				birds in the tree.
Then		of the birds flew away.		
Now there are				birds left in the tree.

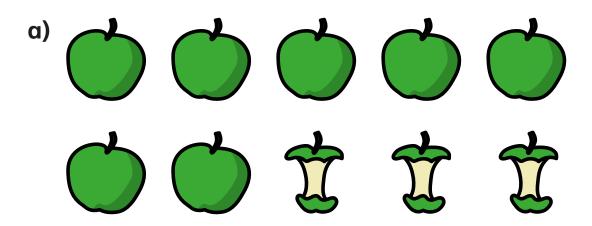


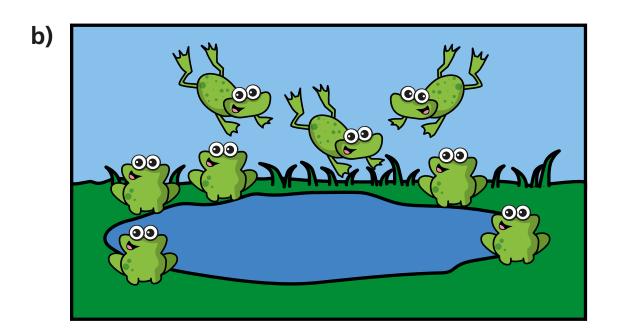




Tell a story to match each picture.





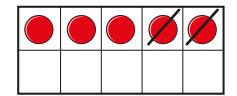




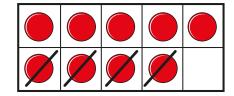




Match the counters to the number sentences.

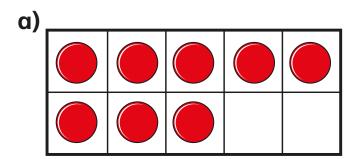


$$9 - 4 = 5$$

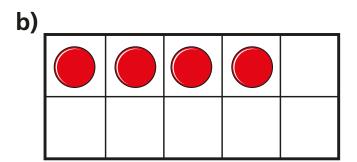


$$5 - 3 = 2$$

Cross out the counters to show the subtraction.



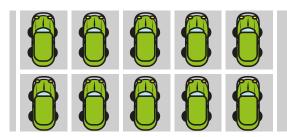
$$8 - 2 = 6$$



$$4 - 4 = 0$$

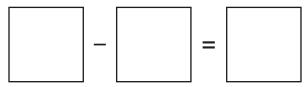


There are 10 cars in a car park.



4 cars leave.

How many cars are left in the car park?



Ann and Tom have 9 strawberries in total.

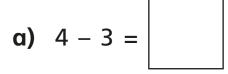


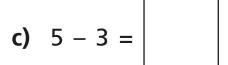
Ann eats 2 strawberries and Tom eats 1 strawberry.

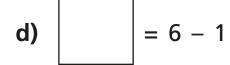
How many strawberries do they have left?



Complete the subtractions.





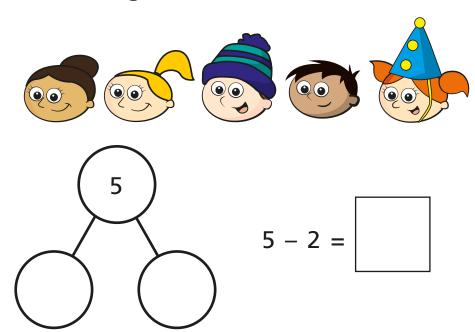




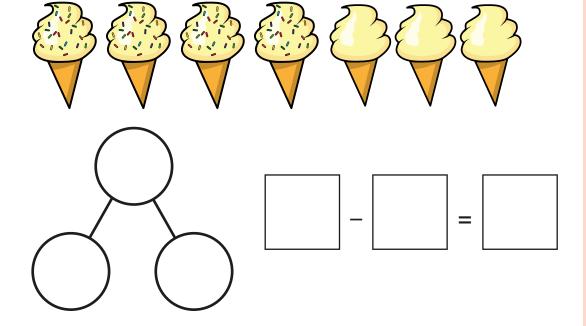
White Rose Maths

Subtraction – break apart

- Omplete the part-whole models and subtractions.
 - a) How many children do not have hats?



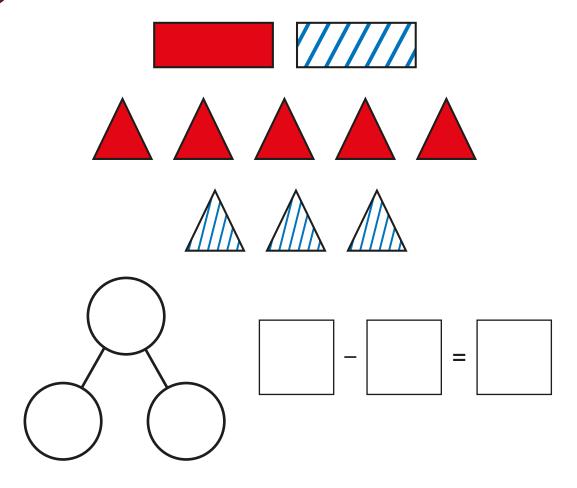
b) How many ice creams have sprinkles?





2 Complete the part-whole model and subtraction.





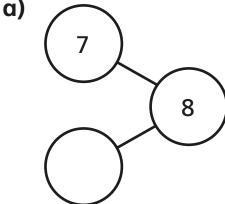
What has your subtraction worked out?



Find another way to complete the part-whole model and subtraction.

Complete the part-whole models and subtractions.

a)

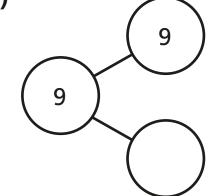


8

b) 3 10

10 =

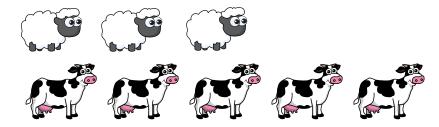
c)



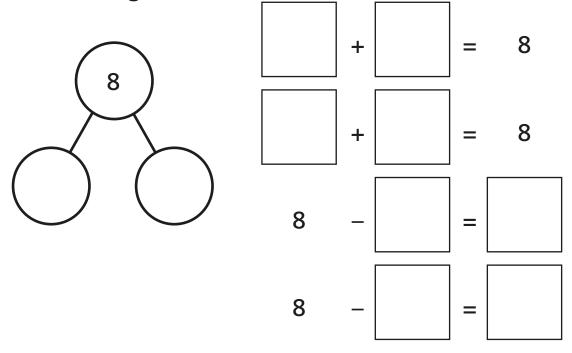
Fact families - 8 facts



Look at the picture.



Complete the part-whole model and the fact family.



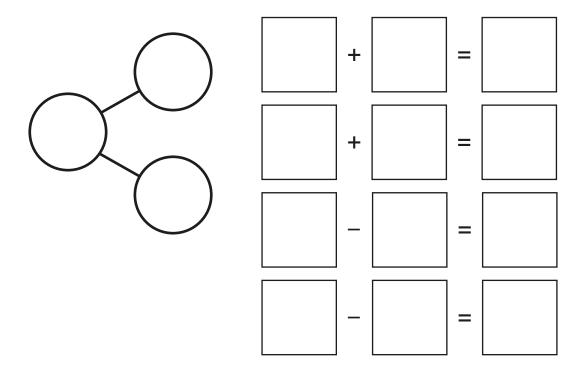
Can you write each number sentence a different way?



2 Look at the picture.



Complete the part-whole model and the fact family.



Which number sentence shows the number of apples?

Tick your answer.

Can you write each number sentence a different way?





3 Some T-shirts have spots and some do not.

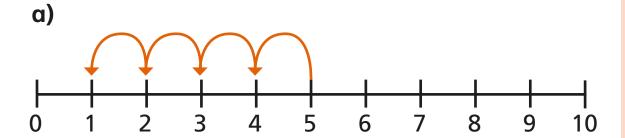


Complete the fact family.

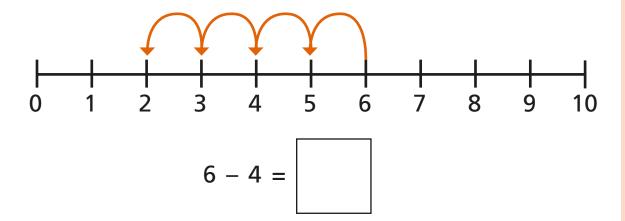
Count back



Use the number lines to complete the subtractions.



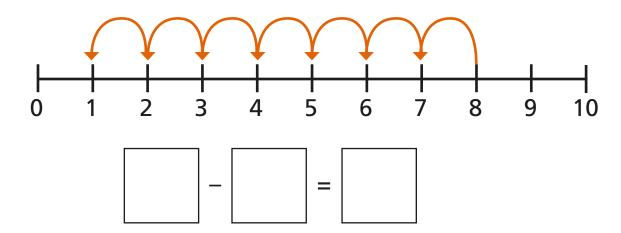
b)



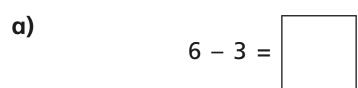
Why do you start at a different number? Why is the number of jumps the same?

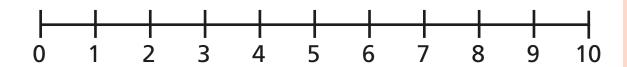


Complete the subtraction to match the number line.



3 Show the subtraction on the number line.







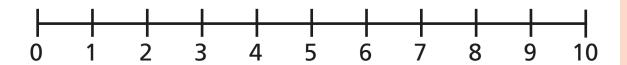


c)



Use the number line to find the missing number.





Write your own question for a partner.

