

Activity 1: Solve these subtraction problems. Remember to show your working.

1 Jack has 11 apples.

Mo has 5 apples.

Jack 

11
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Mo 

5
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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?

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Eva has 

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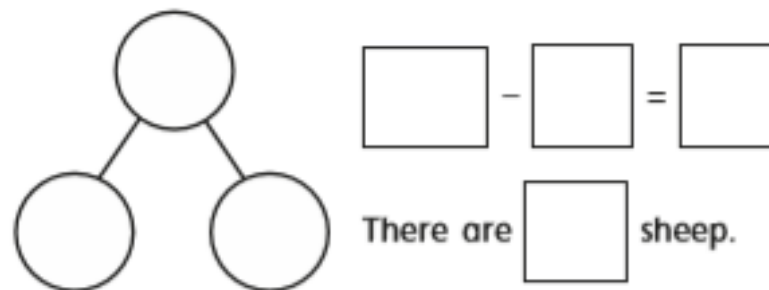
 more sweets than Teddy.

3 There are 17 animals on a farm.

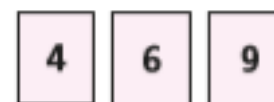
There are 9 horses.

The rest of the animals are sheep.

a) How many sheep are there?



4



a) Choose two cards to complete the subtraction.

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b) How many different subtractions can you make?

Work out the answer to each one.

Activity 2:

Can you solve these puzzles?



Ali

12, 9, 16, 7, 20

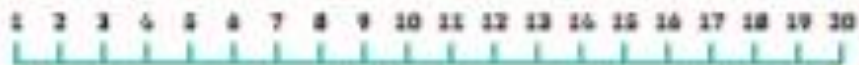
Which 2 numbers have a difference of 5?



Mo

Ali and I have 14 sweets in total. I have 6. How many does Ali have?

Use the number line to solve Mo's subtraction puzzle.



Can you write your own subtraction puzzle?

Your workings for Ali's problem (use a number line and counter to help you work systematically)



Your workings for Mo's problem:



Maths: Subtraction crossing 10.

Answers

Maths: Subtraction crossing 10.  
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1 Jack has 11 apples.  
Mo has 5 apples.

Jack   
Mo

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.

3 There are 17 animals on a farm.  
There are 9 horses.  
The rest of the animals are sheep.

a) How many sheep are there?

$17 - 9 = 8$   
There are  sheep.

4

a) Choose two cards to complete the subtraction.  
Example:  $16 - 4 = 12$

b) How many different subtractions can you make?  
Work out the answer to each one.

Maths: Subtraction crossing 10.  
Activity 2:

Can you solve these puzzles?

Ali: 12, 9, 16, 7, 20  
Which 2 numbers have a difference of 5?

Mo: Ali and I have 14 sweets in total. I have 6. How many does Ali have?

Use the number line to solve Mo's subtraction puzzle.

Can you write your own subtraction puzzle?

Your workings for Ali's problem (use a number line and counter to help you work systematically)

12 and 7 have a difference of 5.

Your workings for Mo's problem:

$14 - 6 = 8$