

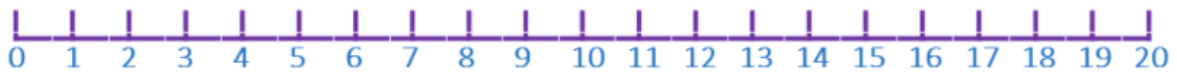
Friday

Solve $16-8$ using objects of your choice.

$$16-8= \square$$

Children collect 16 objects first. They then remove 8 and count how many are left. The number sentence will then read $16-8= 8$

Solve $19-9$ using a number line.



$$19-9= \square$$

There are 16 biscuits on a plate. Mo eats 5 of them.

Complete the sentences.

First there were ___ biscuits.

Then ___ were eaten.

Now there are ___ biscuits.

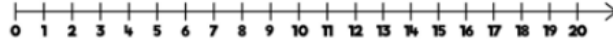
$$16 - 5 = \underline{\quad}$$

First	Then	Now
		

Children can draw the number of biscuits left in the 'now' section.

How many ways can you complete this number sentence?

Use the number line to help you.



$$\square - \square = 11$$

Please feel free to use the number line in your resource packs.

Extension:

Maths Magician asks, 'Can you make a rule for subtracting numbers within 20?'



Write your rule below.

For example:

'When using a number line, make sure you count backwards'

'Your answer will always be smaller than the starting number when you subtract'