

## Problem Card 1 – Make 50

$$15.6 + A = 50$$

$$B + 39.1 = 50$$

Work out the value of A, B and C.

$$A + B + C = 50$$

## Problem Card 2 – Number sentence

Can you use five of the digits 1 to 9 to make this number sentence true?

$$\square \square \cdot \square + \square \cdot \square = 41.7$$

Can you find other sets of five digits to make this number sentence true?

## Problem Card 3

Geoff buys the following items.

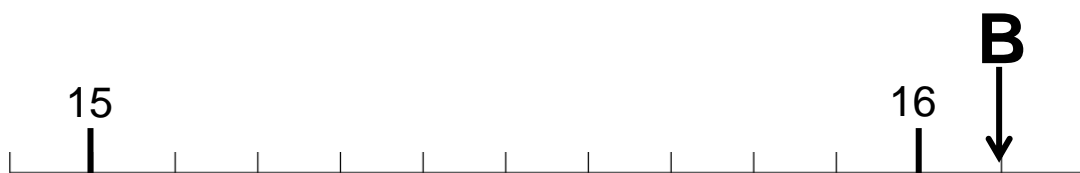
He starts with £200



How much does he have left once he has bought everything?

## Problem Card 4

Look at these number lines.



Find the difference between A and B

## Problem Card 5 – Missing Digits

Can you work out the missing digits in these calculations?

	3	<input type="text"/>	• 1	<input type="text"/>
+		4	• 2	3
	<input type="text"/>	5	• <input type="text"/>	2

	7	7	<input type="text"/>	• 9
–	<input type="text"/>	<input type="text"/>	8	• <input type="text"/>
	4	4	4	• 4