

- 1 Change 53 centimetres to millimetres.

..... millimetres

**(Total for Question 1 is 1 mark)**

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- 2 Myles writes down the distance readings from his car at the start and end of a journey.

Start of journey 

1	2	4	6	8
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 miles

End of journey 

1	2	8	4	5
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 miles

Myles knows that the cost of petrol for this journey is 13p per mile.

Work out the total cost of the petrol used for this journey.

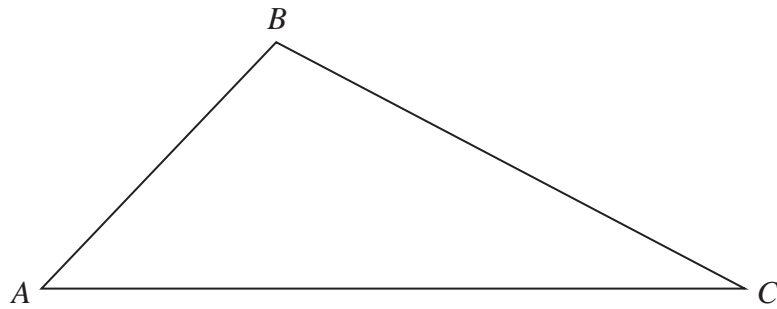
Give your answer in pounds.

£.....

**(Total for Question 2 is 4 marks)**

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- 3 Here is a triangle.  
The triangle is accurately drawn.



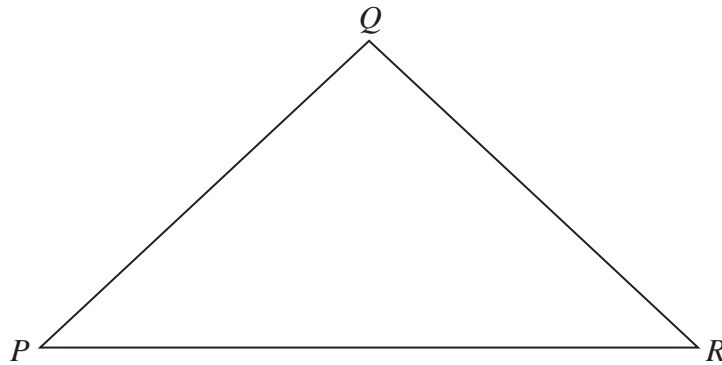
- (a) Measure the length of  $AC$ .

..... cm  
(1)

- (b) Measure the size of angle  $B$ .

..... °  
(1)

Here is a different triangle.



$$QP = QR$$

- (c) Write down the mathematical name of this triangle.

.....  
(1)

**(Total for Question 3 is 3 marks)**