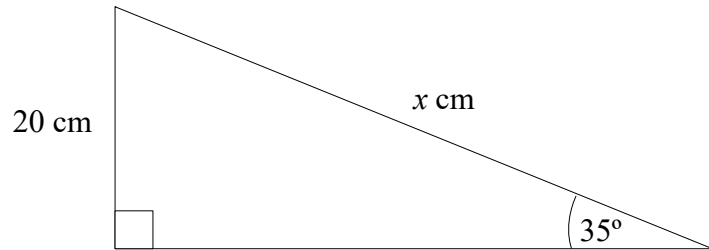
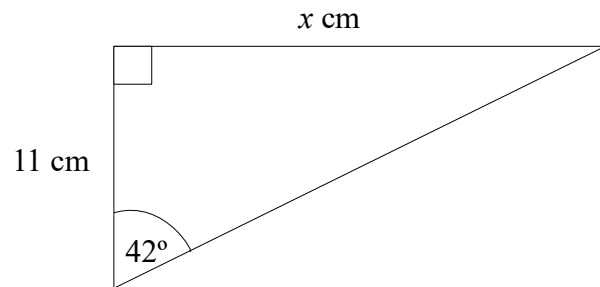


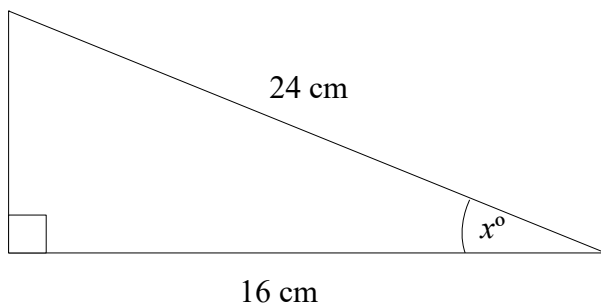
1

Work out the value of  $x$ .**(2 marks)**

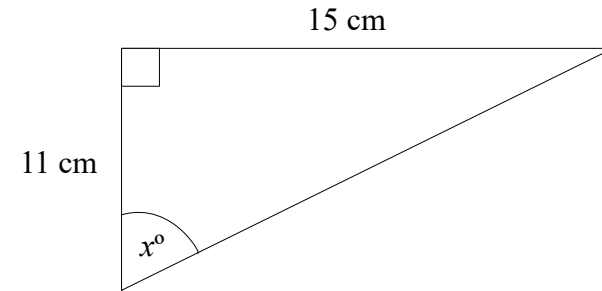
2

Work out the value of  $x$ .**(2 marks)**

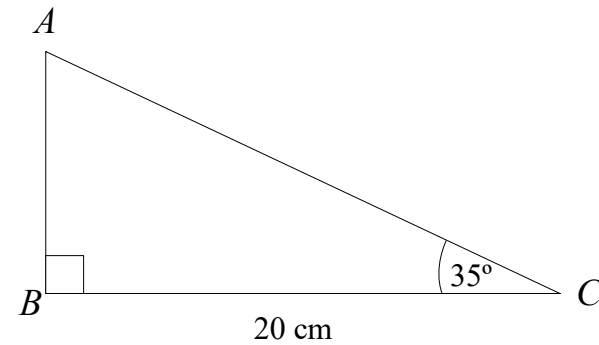
3

Work out the value of  $x$ .**(2 marks)**

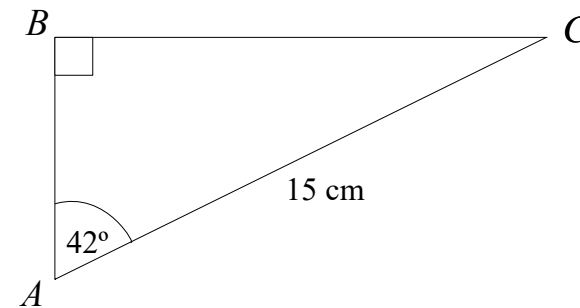
4

Work out the value of  $x$ .**(2 marks)**

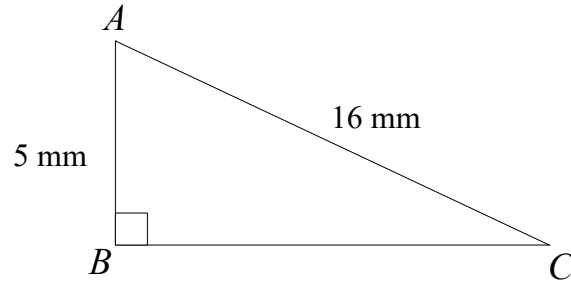
5

Calculate the length  $AB$ .**(2 marks)**

6

Calculate the length  $AB$ .**(2 marks)**

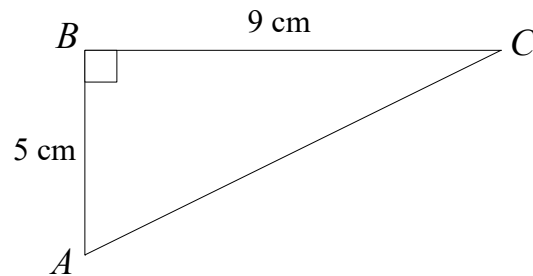
7



Calculate the size of angle  $ACB$ .

(2 marks)

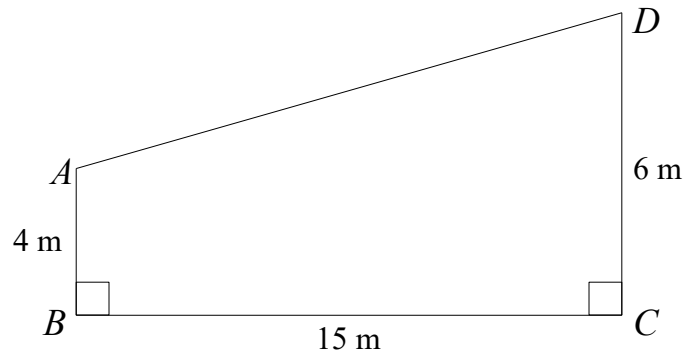
8



Calculate the size of angle  $BAC$ .

(2 marks)

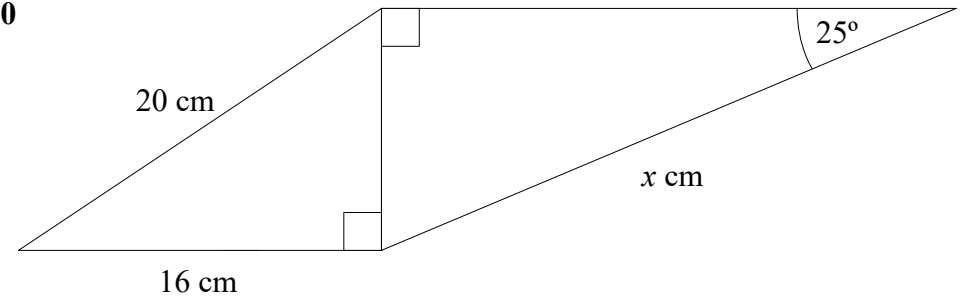
9



Work out the size of angle  $BAD$ .  
Give your answer to 1 decimal place.

(3 marks)

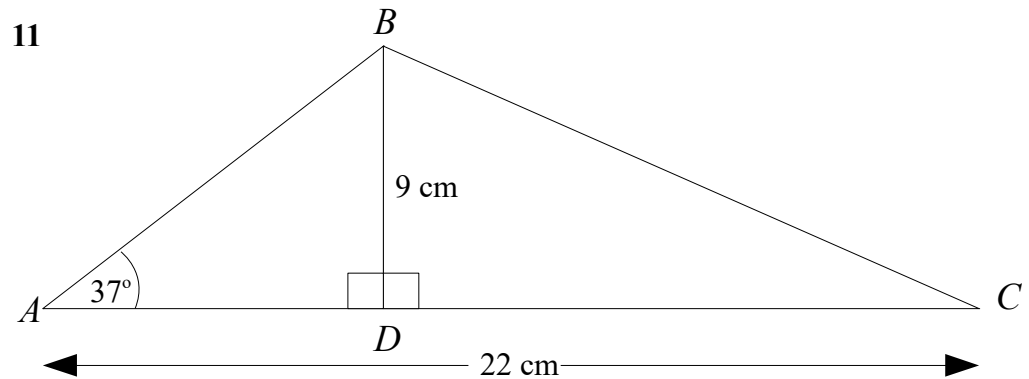
10



Work out the value of  $x$ .  
Give your answer to 1 decimal place.

(4 marks)

11



Work out the size of angle  $BCD$ .  
Give your answer to 1 decimal place.

(4 marks)