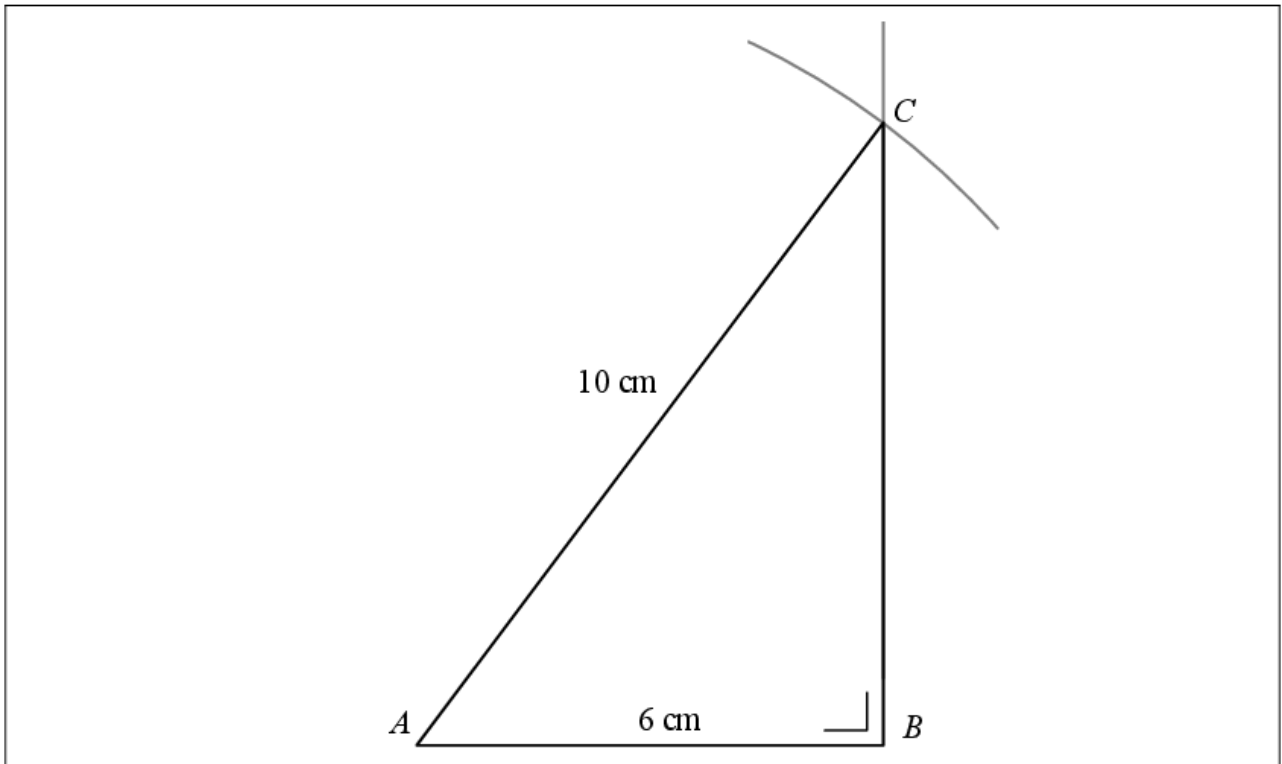


## Question 1



*Note: It is also possible to work out the length of the third side,  $[BC]$ , using the Theorem of Pythagoras, and then construct  $[BC]$  and  $[AC]$ .*

- (ii) On your diagram, measure the angle  $\angle CAB$ . Give your answer correct to the nearest degree.

$|\angle CAB| =$

Question 2

