

17

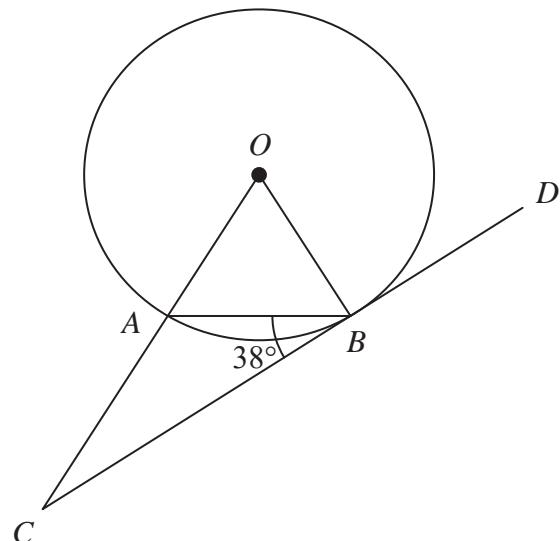


Diagram NOT
accurately drawn

A and B are points on the circumference of a circle, centre O .

CBD is the tangent to the circle at B .

CAO is a straight line.

$\angle ABC = 38^\circ$

Giving your reasons, find the size, in degrees, of $\angle ACB$.

$$\angle ACB = \dots^\circ$$

(Total for Question 17 is 4 marks)

