

DO NOT WRITE IN THIS AREA

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7

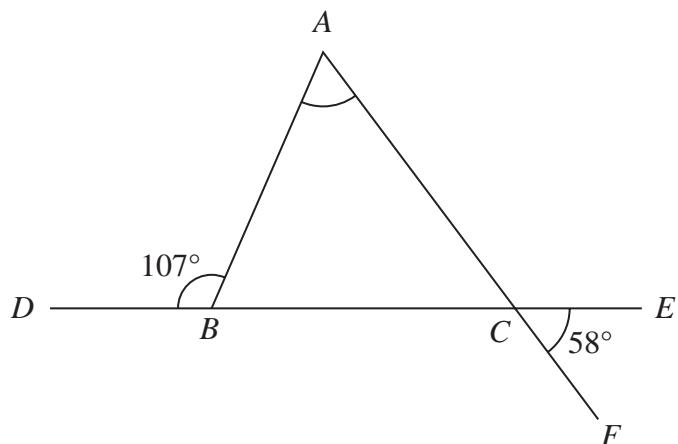


Diagram **NOT**
accurately drawn

The diagram shows $\triangle ABC$.

$DBCE$ and ACF are straight lines such that

$$\angle ABD = 107^\circ \text{ and } \angle ECF = 58^\circ$$

Calculate the size, in degrees, of $\angle BAC$.

$$\angle BAC = \dots \text{ } ^\circ$$

(Total for Question 7 is 2 marks)



P 6 6 0 2 1 R A 0 5 2 8