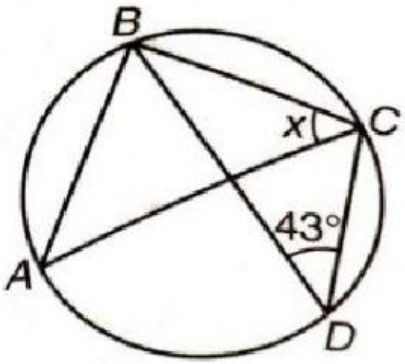
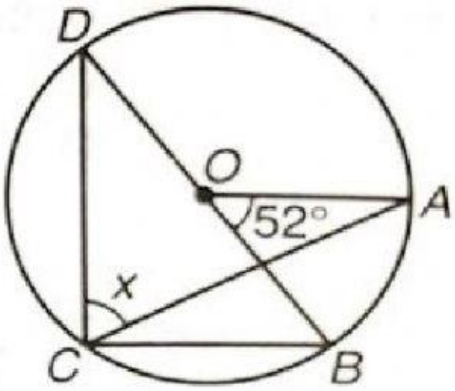
1.




In the diagram above, $AC$ is the diameter of the circle. Find the value of $x$.

*Answer* :

2.




In the diagram above, $O$ is the centre of the circle. Given that $\angle AOB = 52°$, find the value of $x$.

*Answer* :

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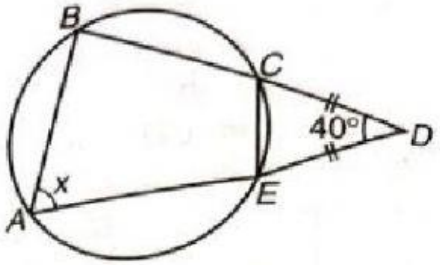
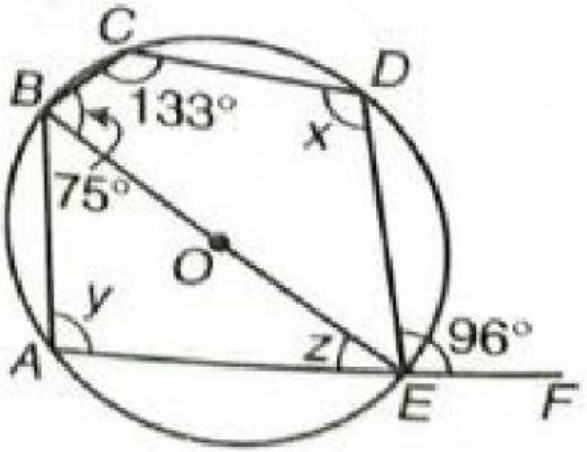
3.




Find the value of $x$ in the diagram above. Given that $BCD$ is a straight line.

*Answer :*

4.




In the diagram above, 0 is the centre of the circle. Calculate the value of $x + y + z$

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