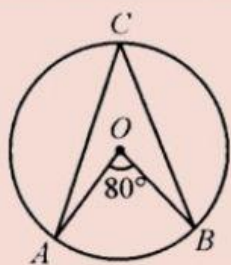
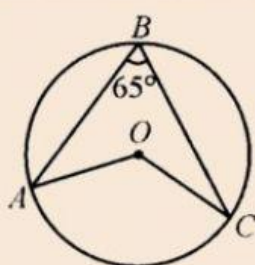


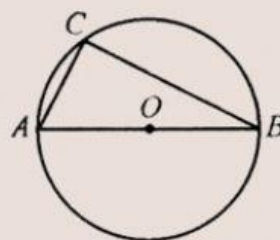
УГЛЫ в окружности #1



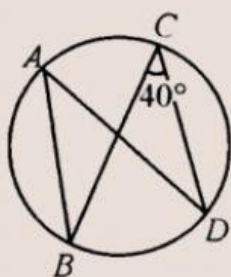
$$\angle ACB = \quad ^\circ$$



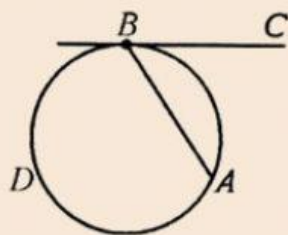
$$\angle AOC = \quad ^\circ$$



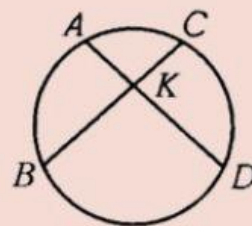
$$\angle ACB = \quad ^\circ$$



$$\angle BAD = \quad ^\circ$$



$$\begin{aligned} \text{arc } BDA &= 240^\circ, \\ \angle ABC &= \quad ^\circ \end{aligned}$$



$$\begin{aligned} \text{arc } AC &= 40^\circ, \\ \text{arc } BD &= 100^\circ, \\ \angle BKD &= \quad ^\circ \end{aligned}$$