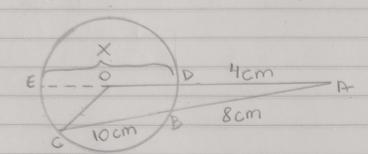


AE.BE = CE.DE 3 = CE.CE CD = CE+DE $3 = CE^{2}$ $CD = \sqrt{3} + \sqrt{3}$ $\sqrt{3} = C$ $CD = 2\sqrt{3}$







OD = DE

4

$$2p = 20 + 18 + 16$$

 $2p = 54 cm$

