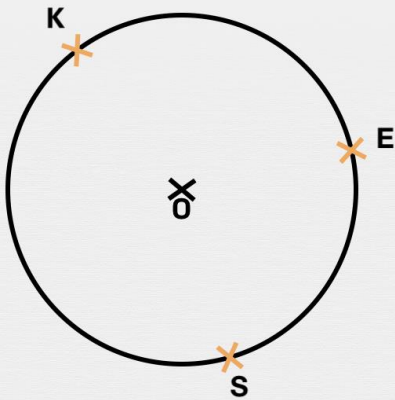




Le cercle

Entoure les égalités qui sont vraies.

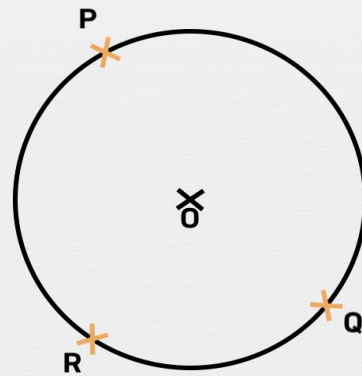


$$OK = OS$$

$$OS = KS$$

$$ES = KS$$

$$KE = ES$$

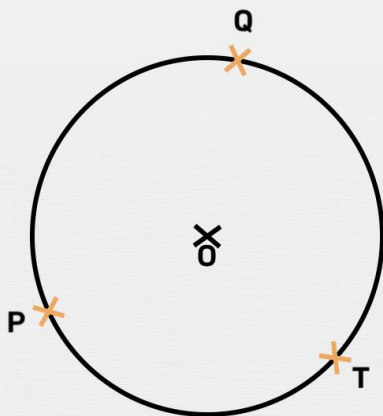


$$OP = OR$$

$$OQ = QR$$

$$OQ = OR$$

$$PR = OP$$

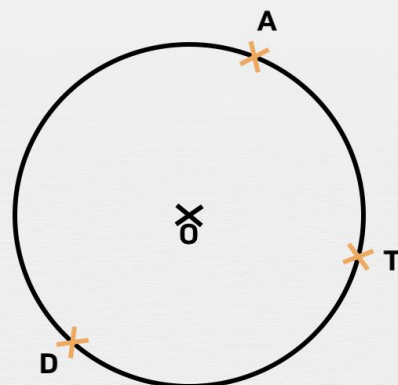


$$OP = PT$$

$$PT = OQ$$

$$PT = TQ$$

$$OP = OT$$

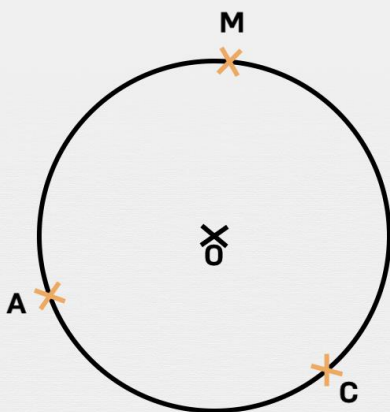


$$OT = TD$$

$$AD = TD$$

$$OA = TD$$

$$OA = OT$$

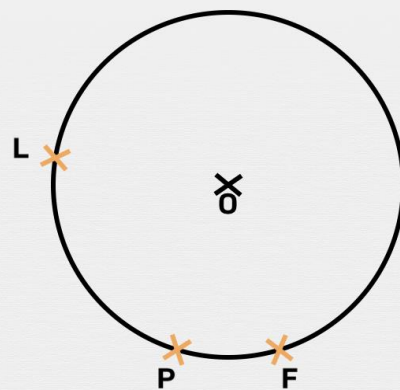


$$OC = OM$$

$$OA = MA$$

$$CA = MA$$

$$OM = OA$$



$$OP = LP$$

$$OP = PF$$

$$PF = LP$$

$$OP = OF$$