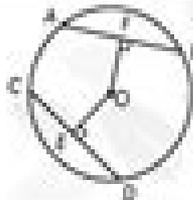


GEOMETRIC PROPERTIES OF CIRCLES

SYMMETRIC PROPERTIES

1. Equal chords are equidistant from centre.

- If $AB = CD$ then $OE = OF$
(equal chords, equidistant from centre)



2. Perpendicular bisector (PB) of a chord passes through the centre of circle.

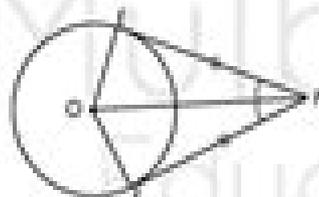
- If NM is a PB of chord AB, then NM passes through the centre of circle O.
- If $OM \perp AB$, then $AM = MB$.
(\perp from centre bisects chord).



3. Tangents from an external point are equal in length.

4. Line joining external point to the centre of circle bisect the angle between the tangents.

- If PE & PF are the tangents to the circle at E and F respectively, then $TA = TB$.
- $\angle EPO = \angle FPO$
(tangents from ext. point)



ANGLE PROPERTIES

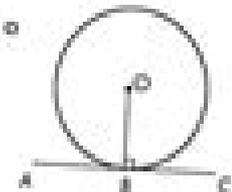
1. Angle in a semicircle is a right angle

- If AB is a diameter, then $\angle C = 90^\circ$ (\angle in a semicircle).



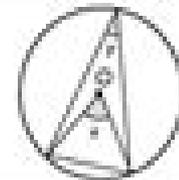
2. Angle between tangent and radius of circle is a right angle.

- If AC is tangent to the circle at B, then $\angle OBC = 90^\circ$ (tan \perp rad)



3. Angle at centre is twice the angle at the circumference.

$$x = 2y \quad (\angle \text{ at centre} = 2 \angle \text{ at } C^\circ)$$



4. Angles in the same segment are equal.

$$\angle x = \angle y \quad (\angle \text{ s in the same segment})$$



5. Angles in opposite segments are supplementary.

$$\angle x + \angle y = 180^\circ \quad (\angle \text{ s in opp segments/cyclic quad})$$



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Lei Shi



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