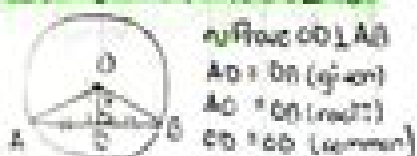


EUCLIDEAN GEOMETRY

① LINE FROM CENTRE TO MIDPT OF CHORD

IF $AD = DB$ THEN $OD \perp AB$



\sim Prove $OD \perp AB$
 $AD = DB$ (given)
 $OA = OB$ (radii)
 $OD = OD$ (common)
 $\therefore \triangle AOD \cong \triangle BOD$ (SSS)
 $\hat{O}_1 = \hat{O}_2$
 $\hat{O}_1 + \hat{O}_2 = 180^\circ$ (supp \angle 's) (Line from centre to chord)
 $\hat{O}_1 = \hat{O}_2 = 90^\circ \therefore OD \perp AB$ (midpt of chord)

③ \angle AT CENTRE = $2 \times \angle$ AT CIRCLE

$\hat{AOC} = 2\hat{ABC}$



$\hat{C} = \hat{A}_1 + \hat{A}_2$
 $= 2\hat{A}_1$

\sim Prove $\hat{AOC} = 2\hat{ABC}$

In $\triangle OCA$
 $OA = OC$ (radii)
 $\hat{A}_1 = \hat{C}_1$ (base \angle 's)
 $\hat{O}_1 = \hat{A}_1 + \hat{C}_1$ (ext \angle on AC)

In $\triangle OCA$
 $\hat{A}_2 = \hat{C}_2$ (base \angle 's)
 $\hat{O}_2 = \hat{A}_2 + \hat{C}_2$ (ext \angle on AC)

$\hat{O}_2 = \hat{A}_2 + \hat{A}_2$
 $= 2\hat{A}_2$

$\hat{O}_1 + \hat{O}_2 = 2\hat{A}_1 + 2\hat{A}_2$
 $= 2(\hat{A}_1 + \hat{A}_2)$

$\therefore \hat{AOC} = 2\hat{ABC}$ (\angle at centre = $2 \times \angle$ at circle)

THEOREMS

② LINE FROM CENTRE \perp TO CHORD

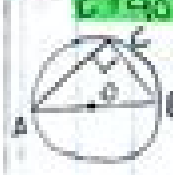
IF $OD \perp AB$ THEN $AD = DB$



\sim Prove $AD = DB$
 $OA = OB$ (radii)
 $OD = OD$ (common)
 $\hat{O}_1 = \hat{O}_2 = 90^\circ$ (given)
 $\therefore \triangle AOD \cong \triangle BOD$ (RHS)
 $\hat{O}_1 = \hat{O}_2$
 $\hat{A} = \hat{B}$
 $AD = DB$
 $\therefore AD = DB$ (Line from centre \perp to chord)

④ \angle IN A SEMI CIRCLE = DIAMETERS

$\hat{C} = 90^\circ$



\sim Prove $\hat{C} = 90^\circ$

$\hat{AOB} = 180^\circ$ (Linear pair)

$\hat{C} = \frac{1}{2}\hat{AOB}$ (\angle at centre = $2 \times \angle$ at circle)
 $= \frac{1}{2}(180^\circ)$
 $= 90^\circ$

$\therefore \hat{C} = 90^\circ$ (\angle in a semi circle)

⑤ \angle 'S IN SAME SEG

$\hat{A} = \hat{B}$



\sim Prove $\hat{A} = \hat{B}$

$\hat{A} = \frac{1}{2}\hat{O}$ (\angle at centre = $2 \times \angle$ at circle)

$\hat{B} = \frac{1}{2}\hat{O}$ (\angle at centre = $2 \times \angle$ at circle)

$\hat{A} = \hat{B}$ (both = $\frac{1}{2}\hat{O}$)

$\therefore \hat{A} = \hat{B}$ (\angle 's in same seg AC)

⑥ EQUAL CHORDS EQUAL \angle 'S

$\hat{E} = \hat{F}$



\sim Prove $\hat{E} = \hat{F}$

$AC = BD$ (given)

$\therefore \hat{E} = \hat{F}$ (equal chords equal \angle 's)

Odysseyware Geometry Theorems

Rachel Sandford



Odysseyware Geometry Theorems:

Unveiling the Power of Verbal Art: An Mental Sojourn through **Odysseyware Geometry Theorems**

In a global inundated with screens and the cacophony of immediate communication, the profound energy and mental resonance of verbal artistry usually diminish in to obscurity, eclipsed by the regular onslaught of sound and distractions. However, situated within the lyrical pages of **Odysseyware Geometry Theorems**, a interesting work of fictional elegance that impulses with fresh emotions, lies an unique journey waiting to be embarked upon. Written by way of a virtuoso wordsmith, this enchanting opus manuals visitors on a psychological odyssey, softly exposing the latent potential and profound affect embedded within the complicated internet of language. Within the heart-wrenching expanse with this evocative analysis, we shall embark upon an introspective exploration of the book is central themes, dissect their interesting publishing design, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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