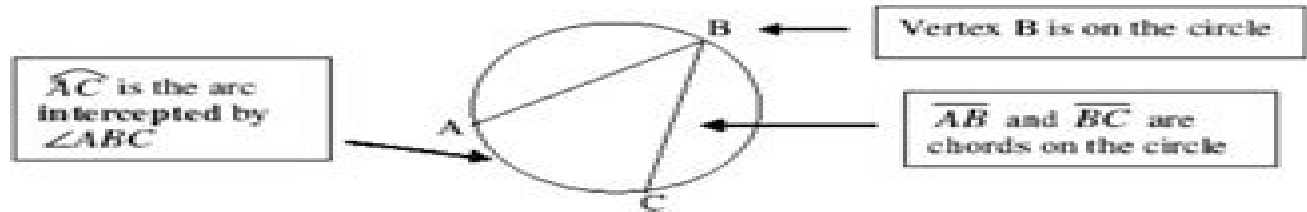


## Geometry 10-4 Inscribed Angles

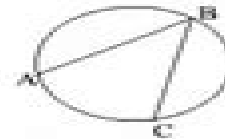
### A. Inscribed angles

1. An inscribed angle is an angle that has its vertex and its sides contained in the chords of the circle.

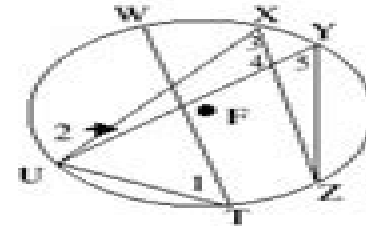


2. Theorem 10-5 - **Inscribed Angle Theorem** - If an angle is inscribed in a circle, then the measure of the angle equals one-half the measure of its intercepted arc (or the measure of the intercepted arc is twice the measure of the inscribed angle).

Ex:  $m\angle ABC = \frac{1}{2} m\widehat{AC}$  or  $2(m\angle ABC) = m\widehat{AC}$



Ex 1: In circle  $F$ ,  $m\widehat{WX} = 20$ ,  $m\widehat{XY} = 40$ ,  $m\widehat{UZ} = 108$ , and  $m\widehat{UW} = m\widehat{YZ}$ . Find the measures of the numbered angles.



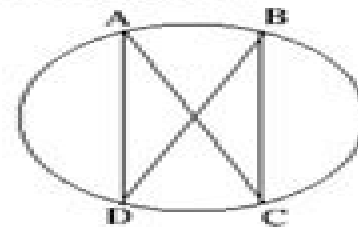
3. Theorem 10-6 - If two inscribed angles of a circle (or congruent circles) intercept congruent arcs or the same arc, then the angles are congruent.

Abbreviations:

Inscribed  $\angle$ 's of  $\cong$  arcs are  $\cong$ .

Inscribed  $\angle$ 's of same arc are  $\cong$ .

$\angle DAC \cong \angle \underline{\hspace{2cm}}$



# Geometry Chapter 10 4 Inscribed Angles

**William Chauvenet**



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