

Name:

Date:

Topic:

Class:

Main Ideas/Questions

Notes

Inscribed Angles



$$m\angle ABC = \frac{1}{2} m\widehat{AC}$$

- An **inscribed angle** is an angle with its vertex on the circle with two sides that are chords.
- An **intercepted arc** is the arc that lies between the endpoints of an inscribed angle.
- The **degree of the inscribed angle** is equal to 1/2 the measure of its **intercepted arc**.

Intercepting a Diameter



If an inscribed angle intercepts a diameter, then it is a right angle.

$$m\angle BAC = 90^\circ$$

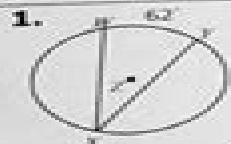
Overlapping Arcs



If two inscribed angles intercept the **same arc**, then the angles are congruent.

$$m\angle ABD = m\angle ACD$$

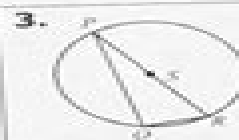
Directions: Find each angle and arc measures.



$$m\angle BXY = \underline{\hspace{2cm}}$$



$$m\angle DGF = \underline{\hspace{2cm}}$$



$$m\angle PQR = \underline{\hspace{2cm}}$$



$$m\widehat{BC} = \underline{\hspace{2cm}}$$



$$m\angle JKL = \underline{\hspace{2cm}}$$



$$m\angle RST = \underline{\hspace{2cm}}$$

$$m\angle RUT = \underline{\hspace{2cm}}$$

Directions: Find each value or measure.

7. Solve for x .



8. Solve for x .



Inscribed Angles Gina Wilson All Things Algebra 2015

M Carnoy



Inscribed Angles Gina Wilson All Things Algebra 2015:

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