

# Circles: Chords, Inscribed Angles and Arcs

## Inscribed Angles

### An Inscribed Angle is:

- 1. An angle that has its vertex on the circle and sides that are chords.
- 2. The measure of inscribed angle is one half of the measure of the intercepted arc.
  - 1. ex: if the arc is 100, then the inscribed angle is 50 degrees.
- 3. The ratio between the measure of the arc is twice the measure of the inscribed angle forming it.
  - 1. ex: if the inscribed angle is 40, then the arc is 80 degrees.

# Circles: Tangents and Secants

## Tangents and Their Properties

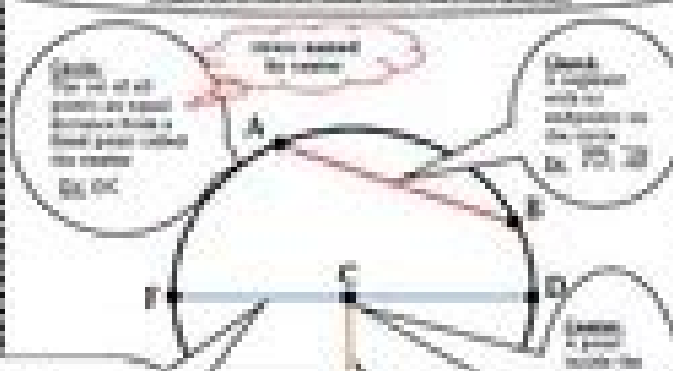
- 1. **Definition:** A line is tangent to a circle if it intersects a circle at only one point, the point of tangency.
- 2. There are three important relationships between the radius and the tangent line.
  - 1. If a line is tangent to a circle, then it is perpendicular to the radius at the point of tangency.
  - 2. If a line is perpendicular to the radius at the point of tangency, then it is tangent to the circle.
  - 3. If two segments from an external point to the circle are congruent.

Ex: If  $\angle A$  is 40, then  $\angle B$  is 40.



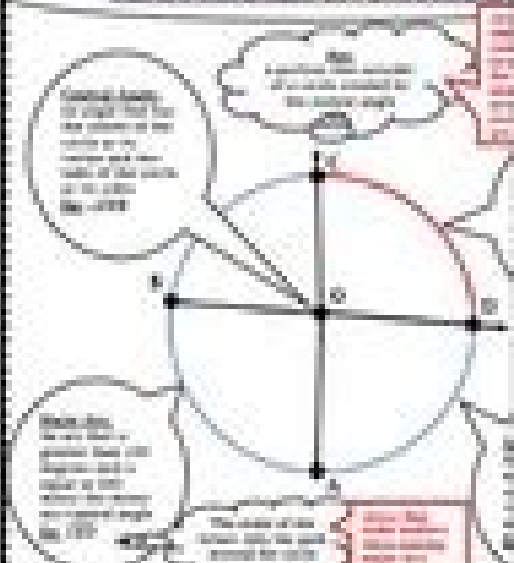
# Circles: Parts, Circumference and Area - Notes

## What is a circle and what are its parts?



# Circles: Area, Arc Addition and Arc Length

## What is a central angle? How does it work?



### Example: Find each of the following

- 1. The central angle: **100**, **100**, **100**
- 2. The minor arc: **100**, **100**
- 3. The major arc: **260**, **260**
- 4. The circumference: **100**, **100**

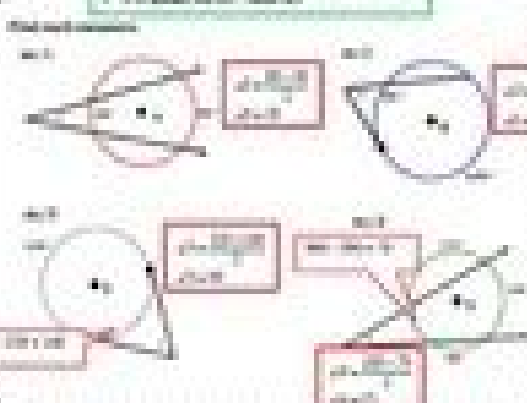
## Intersecting Chords in a Circle

Two secant and tangent intersect outside of a circle. How does an angle whose measure is related to the intercepted arcs?

- 1. If two secants, a secant and a tangent, or two tangents intersect at the exterior of a circle, then the measure of the angle formed is one half the positive difference of the measures of the intercepted arcs.



**Formula for the angle:**  
 $\text{Angle} = \frac{1}{2} (\text{Large Arc} - \text{Small Arc})$



## The Arc Addition Postulate

### Circle Arc Addition Postulate states:

- 1. The measure of an arc formed by two adjacent arcs is the sum of the measures of the 2 arcs.

$$\begin{aligned} \text{arc AB} + \text{arc BC} &= \text{arc AC} \\ 60^\circ + 40^\circ &= 100^\circ \\ 100^\circ &= 100^\circ \end{aligned}$$



**Remember:**  
 The measure of an arc is the same as the measure of the central angle that intercepts it.  
 Example: If  $\angle A = 100^\circ$ , then  $\text{arc BC} = 100^\circ$ .

### Find each measure.

$$\begin{aligned} \text{arc AB} &= 60^\circ & \text{arc BC} &= 40^\circ \\ \text{arc AC} &= 60^\circ + 40^\circ & \text{arc AC} &= 100^\circ \end{aligned}$$



### Find the measure of the following.

$$\begin{aligned} \text{arc AB} &= 60^\circ & \text{arc BC} &= 40^\circ \\ \text{arc AC} &= 60^\circ + 40^\circ & \text{arc AC} &= 100^\circ \end{aligned}$$



# Geometry Final Exam Review Circle Answer

**F Rizvi**



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