

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.
 - ex: if the arc is 100° , then the inscribed angle is 50° degrees.
3. The ratio also can be determined if the ratio is known the measure of the inscribed angle knowing it.
 - ex: if the inscribed angle is 40° , then the arc is 80° degrees.

Circles: Tangents and Secants

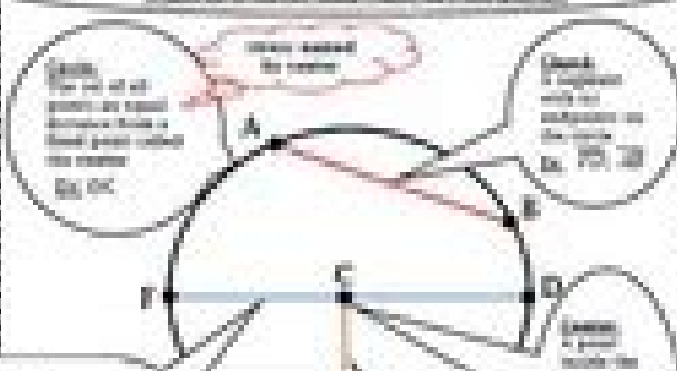
Tangents and Their Properties

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 tangent and the circle.
 - If a line is tangent to a circle, then it is perpendicular to the radius at the point of tangency.
 - If a line is perpendicular to the radius at the point of tangency, then it is tangent to the circle.
 - If two segments from an external point to the circle are congruent.

Ex: If $\angle A$ is 90° , then $\angle B$ is 90° .

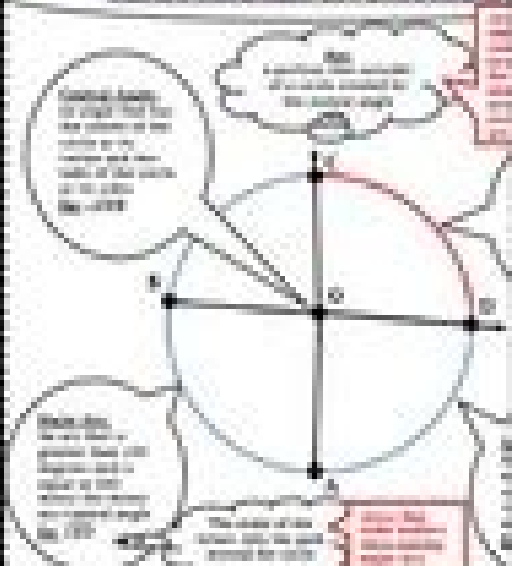
Circles: Parts, Circumference and Area - Notes

What is a circle and what are its parts?



Circles: Area, Arc Addition and Arc Length

What is a central angle? How does it relate to the arc it intercepts?



Example: Find each of the following

1. The central angle: 100° , 100°
2. The inscribed angle: 50° , 50°
3. The arc length: 100° , 100°
4. The circumference: 100° , 100°

Intersecting Chords in a Circle

If two chords intersect inside a circle, then the angle whose vertex is outside the circle is equal to the average of the two opposite angles of the intersecting chords.

1. If two chords intersect inside a circle, then the measure of the angle formed is one half the positive difference of the measures of the intercepted arcs.



Example: Find each of the following



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.

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



Example: The measure of arc AB is 40° and the measure of arc BC is 60° . Find the measure of arc AC.

Find each measure.

$$m\widehat{AB} = 40^\circ$$

$$m\widehat{BC} = 60^\circ$$

$$m\widehat{AC} = ?$$

$$m\widehat{AC} = 40^\circ + 60^\circ = 100^\circ$$

$$m\widehat{AC} = 100^\circ$$

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Example: The measure of arc AB is 40° and the measure of arc BC is 60° . Find the measure of arc AC.



Geometry Final Exam Review Circle Answer

R Sanford



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