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10-8 Study Guide and Intervention

Secants, Tangents, and Angle Measures

Intersections On or Inside a Circle A line that intersects a circle at exactly two points is called a secant. The measure of angles formed by secant(s) intersect(s) are related to intercepted arcs.

- If two secants intersect inside a circle or outside the circle, the angle formed is equal to one-half the sum of the measures of the arcs intercepted by the secants and the vertical angle.



- The angle with a vertex outside a circle is equal to one-half the difference of the measures of the arcs intercepted by the secants.



Example 1 Find x .
The measures of the two arcs intercepted by the secants are equal to one-half the sum of the measures of the arcs intercepted by the secants and the vertical angle.



$$x = \frac{1}{2}(100 + 140)$$

$$x = \frac{1}{2}(240)$$

$$x = 120$$

Example 2 Find x .
The measure of the vertical angle is equal to one-half the difference of the measures of the arcs intercepted by the secants.



$$x = \frac{1}{2}(140 - 100)$$

$$x = \frac{1}{2}(40)$$

$$x = 20$$

Example 3

Find each measure.

1. $m\angle x = 40$



2. $m\angle x = 40$



3. $m\angle x = 70$



4. $m\angle x = 30$



5. $m\angle x = 30$



6. $m\angle x = 100$



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Secants, Tangents, and Angle Measures

Intersections Outside a Circle A secant and a tangent intersect outside a circle. The measure of angles formed is related to the intercepted arcs.

The angle with a vertex outside a circle is equal to one-half the difference of the measures of the arcs intercepted by the secant and the tangent.



If $m\angle x = 40$,
 $m\angle x = \frac{1}{2}(140 - 100)$



If $m\angle x = 40$, $m\angle x = \frac{1}{2}(140 - 100)$



If $m\angle x = 40$, $m\angle x = \frac{1}{2}(140 - 100)$

Example 4

Find $m\angle PQR$.
 $\angle PQR$ is formed by the secant $\overline{PQ}$ and the tangent $\overline{PR}$.

$$m\angle PQR = \frac{1}{2}(m\widehat{RST} - m\widehat{RQ})$$

$$= \frac{1}{2}(120 - 60)$$

$$= \frac{1}{2}(60) = 30$$

The measure of the angle is 30.

Example 5

Find each measure.

1. $m\angle x = 30$



2. $m\angle x = 40$



3. $m\angle x = 40$



4. $m\angle x = 30$



5. $m\angle x = 30$



6. $m\angle x = 100$



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Measuring Angles And Arcs Study Guide

Ian Pickup



Measuring Angles And Arcs Study Guide:

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