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Two secants form an angle INSIDE the circle (10-10) The measure of an angle formed by two secants INSIDE the circle is half the SUM of the measures of the two intercepted arcs. Two secants form an angle OUTSIDE the circle (10-11)

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10 x 9x 9 5 x 1 9 2x 2 x 3 110 3 x x 2 8 x 2
5 x 77 18 x 1386 10 x 24 3 x 4x 8 AC 3 x 2 4
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in this set (14) Circle. The set of all

points in a plane that are the same distance

from a given point called the center. Radius.

A straight line from the center to the

circumference of a circle or sphere.

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Geometry Notes – Chapter 10: Properties of Circles

Chapter 10 : Circles Which seats in a theater will give you the same viewing angle? From how far out to sea can you see fireworks? In Chapter 10, you'll use properties of inscribed polygons and angles formed by lines that intersect a circle to answer these and other questions.

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CHAPTER 10

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10.3 Areas of Regular Polygons 10.4 Perimeters

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Geometry Notes – Chapter 10: Properties of Circles Chapter 10 Notes: Properties of Circles Page 1 of 4 10.1 – Properties of Tangents . A circle is the set of all points in a plane equidistant from a given point called the

Chapter 10 : Circles : 10.1 Tangents to Circles

Theorem 10.10 If a right triangle is inscribed in a circle, then the hypotenuse is a diameter of the circle. Conversely, if one side of an inscribed triangle is a diameter of a circle, then the triangle

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Section 10.1 - Introduction to "Polygons" []

Walking around a city, you can see polygons in buildings, windows, and traffic signs. In general a polygon is a closed plane figure with at least three sides.

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