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polygons. Using Inscribed Angles The proof of the Measure of an Inscribed Angle Theorem involves three cases. C C C Case 1 Center C is on a side of the inscribed angle. Case 2 Center C is inside the inscribed angle. Case 3 Center C is

10.4 Inscribed Angles and Polygons

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Chapter 10.4 Other Angle Relationships
in Circles I) Theorems: A) If a tangent
and a chord intersect at a point on a
circle, then the measure of each angle
formed is one half the measure of its

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intercepted arc. $m\angle 1 = (1/2)\text{measure of arc AB.}$

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Notes1 Addressed or Prepped VA SOL:
G.4The student will construct and justify the constructions of h) an equilateral triangle, a square, and a regular hexagon inscribed in a circle. G.11The student will solve problems, including practical problems, by applying properties of circles.

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Geometry Chapter 10. 10-4: Use inscribed Angles and Polygons. Use inscribed Angles and Polygons.

Objective: Students will be able to use inscribed angles and polygons to find angle and arc measures in circles.

Agenda. Inscribed Angles. Inscribed Polygons. Practice. Inscribed Angles in a

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Circle.

Geometry Chapter 10

Chapter 10 . Properties of. Circles. ...

10.1 Use Properties of Tangents. 10.2
Find Arc Measures. 10.3 Apply Properties
of Chords. 10.4 Use Inscribed Angles and
Polygons . 10.5 Apply Other Angle
Relationships in Circles. 10.7 Write and

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Lines and Segments that Intersect
Circles 10.2: Finding Arc Measures 10.3:

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Circles 10.7: Circles in the Coordinate
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$m \angle U = 6$. $m \angle A = (3x + 4)^\circ$ $(6x - 3)^\circ$ $B = 7$

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$x - 11$) T C U W A V 5. $m \angle T$ 7. $m \angle C D$
 $(5y + 8)^\circ$ $(6y - 2)^\circ$ $(2x + 9)^\circ$ 30° 23

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Lesson 10-4 Inscribed Angle Theorem If an angle is inscribed in a circle, then the measure of the angle equals one-half the measure of its intercepted arc.

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