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The proof of the Measure of an Inscribed Angle

Theorem involves three cases. 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

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Angle Relationships in
Circles I) Theorems: A)
If a tangent and a

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chord intersect at a point on a circle, then the measure of each angle formed is one half the measure of its intercepted arc. $m\angle 1 = (1/2)\text{measure of arc AB.}$

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10.1 Tangents to

Circles 10.2 Arcs and

Chords 10.3 Inscribed

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Lengths in Circles 10.6

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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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Relationships in Circles

10.5 Segment Lengths

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Secants, Tangents, And

Angle Measures 30-33

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In A Circle 34-37 10.8

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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 Circle.

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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

Graph Equations of

Circles. 10.6 Find

Segment Lengths in

Circles ... Geometry

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Circles 10.1: Lines and
Segments that

Intersect Circles 10.2:
Finding Arc Measures

10.3: Using Chords

10.4: Inscribed Angles
and Polygons 10.5:

Angle Relationships in
Circles 10.6: Segment

Relationships in Circles

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10.7: Circles in the
Coordinate Plane

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$m \angle U = 6$. $m \angle A = (3x + 4)^\circ$
 $(6x - 3)^\circ$ $B = (7x - 11)$
 $T C U W A V$
 $5. m \angle T = 7$. $m \angle C D = (5y + 8)^\circ$
 $(6y - 2)^\circ$ $(2x + 9)^\circ$

30° 23 Chapter 10

Glencoe Geometry

Lesson 10-4 Inscribed

Angle Theorem If an

angle is inscribed in a

circle, then the

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measure of the angle
equals one-half the
measure of its
intercepted arc.

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