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Geometry Chapter

10.4 Inscribed

# Geometry Chapter 10.4 Inscribed Angles

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Angles and Polygons

555 Finding the

Measure of an Angle

Given  $m\angle E = 75^\circ$ , find

$m\angle F$ . SOLUTION Both

$\angle E$  and  $\angle F$  intercept

$\overline{GH}$ . So,  $\angle E \cong \angle F$  by

the Inscribed Angles of

a Circle Theorem. So,

$m\angle F = m\angle E = 75^\circ$ .

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the measure of the red

arc or angle.

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Chapter 10 : Circles

10.4: Use Inscribed

Angles And Polygons

CC.9-12.G.C.2 Identify  
and describe

relationships among  
inscribed angles, radii,  
and chords. Include the  
relationship between  
central, inscribed, and  
circumscribed angles;  
inscribed angles on a  
diameter are right  
angles; the radius of a  
circle is perpendicular  
to the tangent where

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the radius intersects  
the circle.

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Theorem 10.12:

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Triangle Theorem 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 the circle, then the triangle is a right triangle and the angle opposite the diameter is the right angle.

Chapter 10.4-10.9

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Segments that

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10.3: Using Chords

10.4: Inscribed Angles  
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Relationships in Circles

### 10.7: Circles in the

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Angles I) Vocabulary A)

Inscribed Angles - an

angle whose vertex is

on a circle and whose

sides contain chords of

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the circle.

## Angles

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10, you'll use

properties of inscribed

polygons and angles

formed by lines that

intersect a circle to

answer these and other

questions. Lesson

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10.5 Segment Lengths

in Circles 10.6 ...

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Equations of Circles

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Angles and

has endpoints on the

angle. ... Geometry

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circle. The set of all

points in a plane that

are equidistant from a

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Angles  
fixed point. Center. The  
fixed point. Radius. A  
segment whose  
endpoints are the  
center and any point  
on the circle. Chord. A  
segment whose  
endpoints are on the  
circle. Diameter.

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