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11-4 Inscribed Angles An inscribed angle
is an angle whose vertex is on a circle and
whose sides contain chords of the circle.
An intercepted arc consists of endpoints

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Answers that lie on the sides of an inscribed angle and all the points of the circle ...

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Angles Finding Angle Measures in

Inscribed Triangles Find a. $\angle WZY$ is a right
angle $m \angle WZY = 90$ $5a + 20 = 90$ $\cdot 5a = 70$
 $a = 14$ Find $m \angle LJM$. $m \angle LJM = 5(3.5) \cdot 7 =$
 10.5 $5b \cdot 7 = 3b$ $2b \cdot 7 = 0$ $2b = 7$ $b = 3.5$
 $m \angle LJM = m \angle LKM$

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Inscribed Angle Theorem The measure of
an inscribed angle is half the measure of
its intercepted arc. angles are
supplementary. 1 p 2 $m \angle ABC = AC$ pAC
is an intercepted arc. $\angle ABC$ is an inscribed

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Answers. Inscribed Angles a circle intercept the same arc, then the angles are congruent. $\angle ABC$ and $\angle ADC$ intercept \widehat{AC} , so $\angle ABC \cong \angle ADC$. An inscribed angle

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Angles An inscribed angle is an angle
whose vertex is on a circle and whose
sides contain chords of the circle. An
intercepted arc consists of endpoints that
lie on the sides of an inscribed angle and
all the points of the circle between them.

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3b 2b \square 7 = 0 2b = 7 b = 3.5 m LJM = m
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5. Can be inscribed in a circle; possible
answer: The pairs of base angles of a
trapezoid inscribed in a circle must be
congruent. Draw any inscribed angle. Use

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Answers
the compass to copy the arc that this angle intercepts. Mark off the same arc from the vertex of the inscribed angle. Connect the points. 6. cannot be inscribed in a circle
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Angles Check It Out! Example 4 Find the
angle measures of JKLM. Step 1 Find the
value of b . $m\angle M + m\angle K = 180$ JKLM is
inscribed in a circle. Substitute the given values.
 $10x + 20 = 180$ $10x = 160$ $x = 16$ $4x = 13 +$
 $33 + 6 = 180$ Simplify. Subtract 20 from
both sides. Divide both sides by 10.

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Angles An inscribed angle is an angle
whose vertex is on a circle and whose
sides contain chords of the circle. An
intercepted arc consists of endpoints that
lie on the sides of an inscribed angle and
all the points of the circle between them.

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THEOREM: If two angles inscribed in a
circle intercept the same arc, then they are
equal to each other. **THEOREM:** If an

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Answers
An angle inside a circle intercepts a diameter, then the angle has a measure of (90°) . Now let's use these theorems to find the values of some angles! EXAMPLE: Find the measure of the angle indicated.

Circles - Inscribed angles Worksheets

Kuta Software - Infinite Geometry

Name_____ Inscribed Angles Date_____

Period____ State if each angle is an inscribed angle. If it is, name the angle and the intercepted arc. 1) A B C 2) K L M 3) X V W 4) L M K Find the measure of the arc or angle indicated. 5) A B C? 80° 6) V W X 42° ? 7) F E D P 35° ? 8) D C B? 49° 70°

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