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1.  $m \angle L M P$  and  $m \angle M N q$  2.  $m \angle G F J$

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Holt McDougal Geometry 11-4 Inscribed Angles Finding Angle Measures in Inscribed Triangles Find a.  $\angle W Z Y$  is a right angle  $m \angle W Z Y = 90$   $5a + 20 = 90$   $5a = 70$   $a = 14$  Find  $m \angle J M$ .  $m \angle J M = 5(3.5) - 7 = 10.5$   $5b - 7 = 3b$   $2b - 7 = 0$   $2b = 7$   $b$

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 $= 3.5 \text{ m LJM} = \text{m LKM}$

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Inscribed Angles If inscribed angles of

Find each measure. 1.  $m\angle LMP$  and

$m\angle MNQ$  2.  $m\angle GFJ$  and  $m\angle FHP$  \_\_\_\_\_

Find each value. 3.  $x$  4.  $m\angle FJH$  \_\_\_\_\_

\_\_\_\_\_ 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 ...

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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 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 Reteach

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Holt McDougal Geometry11-4 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 that lie on the sides of an inscribed angle and all the points of the circle between them.

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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?  $80^\circ$  6) V W X  $42^\circ$ ? 7) F E D P  $35^\circ$ ? 8) D C B?  $49^\circ$   $70^\circ$

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Angles This basically says that inscribed angles from the same arc are congruent.  
Holt McDougal Geometry 12-4 Inscribed Angles Check It Out! Example 2 Find  $m\angle ABD$  and  $m\angle BC$  in the string art. = 43 .

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