

## Reteach Lines That Intersect Circles Continued Answers

11 .1 Lines that intersect Circles - WeeblyLesson 11 1 Lines That Intersect Circles12 6 Holt McDougal Geometry Name I GD le Date Set C 7 ...Lesson 11 1 Lines That Intersect CirclesReteach - Amphitheater Public SchoolsLESSON Problem Solving 12-1 Lines That Intersect Circles1212-1-1 Lines That Intersect Circles2. Find the length of each radius. Identify the point of ...Bing: Reteach Lines That Intersect CirclesReteach 12-1 Lines That Intersect CirclescontinuedReteach Lines That Intersect Circles Continued AnswersPoints, Lines, and PlanesReteach Lines That Intersect Circles Continued AnswersAdvanced information about circles (Geometry, Circles ...LESSON Practice A 12-1 Lines That Intersect CirclesReteach Lines That Intersect Circles

### 11 .1 Lines that intersect Circles - Weebly

They intersect at point K. Because tangent segments from a common point to a circle are congruent,  $KI = KL$  and  $KM = KJ$ . By the Addition Property of Equality,  $KI + KM = KL + KJ$ . The Segment Addition Postulate shows that  $IM = KI + KM$  and  $JL = KL + KJ$ . Thus, by the Transitive Property of Equality,  $IM = JL$  and therefore  $IM \cong JL$ .  
4. 50 m 5. 8.5 ft or 16.5 ft Reteach

### Lesson 11 1 Lines That Intersect Circles

A line that intersects a circle in exactly one point is called a tangent and the point where the intersection occurs is called the point of tangency. The tangent is always perpendicular to the radius drawn to the point of tangency. A secant is a line that intersects a circle in exactly two points. When a tangent and a secant, two secants, or two tangents intersect outside a circle then the measure of the angle formed is one-half the positive difference of the measures of the intercepted arcs.

### 12 6 Holt McDougal Geometry Name I GD le Date Set C 7 ...

A line in the plane of a circle that intersects the circle in exactly one point.

### Lesson 11 1 Lines That Intersect Circles

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### Reteach - Amphitheater Public Schools

C 7 Class f>etlQ \_\_ Reteach Lines That Intersect Circles continued EF and EG are tangent to OC.  $EF = EG$  E Theorem Conclusion If two segments are tangent to a circle from the same external point. then the segments are congruent. In the figure

above,  $EF = 2y$  and  $EG = Y + 8$ . Find  $EF$ .

## LESSON Problem Solving 12-1 Lines That Intersect Circles

Lines That Intersect Circles 1. The cruising altitude of a commercial airplane is about 9000 meters. Use the diagram to find  $AB$ , the distance from an airplane at cruising altitude to Earth's horizon. Round to the nearest kilometer. \_\_\_\_ 2. In the figure, segments that appear to be tangent are tangent. Find  $QS$ .

### 1212-1-1 Lines That Intersect Circles

lie on a circle. • A secant is a line that intersects a circle at two points. • A tangent is a line in the same plane as a circle that intersects the circle at exactly one point, called the point of tangency. • Radii and diameters also intersect circles. Tangent Circles Two coplanar circles that intersect at exactly one point are called tangent circles.  $y$   $E$  is a point

### 2. Find the length of each radius. Identify the point of ...

Step 3 Draw the line of intersection. Monitoring Progress Help in English and Spanish at [BigIdeasMath.com](http://BigIdeasMath.com) 4. Sketch two different lines that intersect a plane at the same point. Use the diagram. 5. M Name the intersection of  $PQ$  and line  $k$ . 6. Name the intersection of plane  $A$  and plane  $B$ . 7. Name the intersection of line  $k$  and plane  $A$ .  $P$   $Q$  ...

### Bing: Reteach Lines That Intersect Circles

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### Reteach 12-1 Lines That Intersect Circles continued

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### Reteach Lines That Intersect Circles Continued Answers

12-1 Lines That Intersect Circles. 1.  $FE$  and  $FG$  are tangent to  $F$ . Find  $FG$ . Theorem 11-1-3 THEOREM If two segments are tangent to a circle from the same external point, then the segments are congruent. (2 segs. tangent to @ from same ext. pt. -4 segs. HYPOTHESIS  $AB$  and  $AC$  are tangent to CONCLUSION  $AB \cong AC$ .  $6x$ )  $14x - 8$   $G$ .

### Points, Lines, and Planes

solving lines that intersect circles answers share buttons are a little bit lower substitute for  $cd$  and for ... worksheets found for this concept some of the worksheets for this concept are lesson 12 1 lines that intersect circles reteach chapter 1 lesson 1 points and lines in the plane lesson plan math example

## Reteach Lines That Intersect Circles Continued Answers

If a line is perpendicular to a radius of a circle at a point on the circle, then the line is tangent to the circle.

## Advanced information about circles (Geometry, Circles ...

12-1 Lines That Intersect Circles Find the length of each radius. Identify the point of tangency and write the equation of the tangent line at this point. Example 2: Identifying Tangents of Circles radius of  $R: 2$  Center is  $(-2, -2)$ . Point on is  $(-2, 0)$ . Distance between the 2 points is 2. Center is  $(-2, 1.5)$ . Point on is  $(-2, 0)$ . Distance between

## LESSON Practice A 12-1 Lines That Intersect Circles

one point called the point of tangency o radii and diameters also intersect circles tangent reteach lines that intersect circles continued in the figure above ef  $2y$  and eg  $y + 8$  find ef ef eg 2 segs tangent to from same ext pt segs  $2y$   $y + 8$  substitute  $2y$  for ef and  $y + 8$  for eg 8 subtract  $y$  from each side reteach lines that

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