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# Reteach Lines That Intersect Circles Continued Answers

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*lesson 12 1*

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chord is a segment whose endpoints 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.

Section 12-1: Lines That Intersect Circles Flashcards ...  
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**CHAPTER Solutions Key 11 Circles - shakopee.k12.mn.us**

Lines and Segments That Intersect Circles chord is a segment whose endpoints 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 **LESSON Problem Solving 12-1 Lines That Intersect Circles**

T) that lie on the circle. Therefore Q is the center of the circle. 3. Possible answer: Draw chord KM. Assume that  $m\widehat{KM} = 180^\circ$ . Because a  $\widehat{KLM}$  would also equal  $180^\circ$ . JK JJG and JM JJG intersect outside the circle, thus  $m\widehat{KJM} = 120^\circ$  ( $m\widehat{KLM} + m\widehat{KM} = 180^\circ$ ). A triangle cannot contain a  $0^\circ$  angle, so UJKM does not exist, and  $m\widehat{KM} = 180^\circ$  ...

Lesson 12 1 Lines That Intersect Circles

Worksheets ...

No; if line is tangent to the circle with the larger radius, it will not intersect the circle with the smaller radius. If the line is tangent to the circle with the smaller radius, it will intersect the circle with the larger radius at 2 points.

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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  $IM \parallel JL$ . 4. 50 m 5. 8.5 ft or 16.5 ft

Reteach

**Lesson 12 1 Lines That Intersect Circles Worksheets**

... PDF Reteach - Amphitheater Public Schools / Homepage. Holt McDougal Geometry Answers for the chapter Foundations for Geometry UNDERSTANDING POINTS, LINES, AND PLANES Practice A 1. point A and point C 2. point B 3. point A, point B, and point C 4. line 5. line 6. plane 7. plane 8. point T and point U 9. one 10. point U 11. 12. PQ HJJG Practice B 1.

*Reteach 12-1 Lines That Intersect Circles* continued exterior of the circle. A tangent line is perpendicular to the radius of a circle drawn to the point of tangency. CA line t A line that is perpendicular to the radius of a circle at a point on the circle is a tangent line to the circle. Answer the following. 1. The of a circle is the set of all points inside the circle. 2. **Copyright © by Holt, Rinehart and Winston** 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. **1212-1-1 Lines That Intersect 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  $(-2, -2)$ . 11-1 Lines that Intersect Circles - Welcome to Mrs ... Two rays that do not intersect 10. Three planes that intersect in one line 11. Three lines that intersect in three points 12. A ray that intersects a plane in one point In Exercises 13–15, use the diagram. 13.

Name 12 different rays. AB C 14. Name a pair of opposite rays. E D 15. Name 3 lines that intersect at point C. **Practice Workbook Lowres**

- 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. Two coplanar circles that intersect at exactly one point are called tangent circles.

**LESSON Practice** A 12-1 Lines That Intersect Circles A line that intersects a circle at two points. Tangent. A line in the plane of a circle that intersects the circle in exactly

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one point. Point of Tangency. The point where a circle and a tangent intersect. *LESSON Reading Strategies 11-1 Focus on Vocabulary* 11-1 Lines that Intersect Circles Identify each line or segment that intersects each circle. 1. 2. 3. The summit of Mt. McKinley in Alaska is about 20,321 feet above sea level. What is the distance from the summit to the horizon, to the nearest mile? (Hint: 5280 ft 1 mile, radius of the Earth 4000 miles) 11-2 Arcs and Chords Find each measurement. 4. FB

5. BEC  
**Reteach Lines That Intersect Circles**  
Lines and Segments That Intersect Circles  
chord is a segment whose endpoints 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  
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LESSON Reteach 12-5 x-x Angle Relationships in Circles ...  
Additions and changes to the original content are the responsibility of the instructor.  
Holt McDougal Geometry.  
Reteach. Angle Relationships in Circles continued  
If two segments intersect in the exterior of a circle, then the measure of the angle formed is half the difference of the measures of its intercepted arcs.  
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Graph  $(x - 1)^2 + (y + 4)^2 = 9$ . The equation of the given circle can be

rewritten.  $(x - h)^2$

$+ (y - k)^2 = r^2$  ? ? ?  
 $(x - 1)^2 + (y - 4)^2 = 3^2$   $h = 1$ ,  $k = 4$ , and  $r = 3$  The center is at  $(h, k)$  or  $(1, 4)$ , and the radius is 3. Plot the point  $(1, 4)$ . Then graph a circle having this center and radius 3.