

## Reteach Lines That Intersect Circles Continued Answers

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### Reteach Lines That Intersect Circles

Reteach Lines That Intersect Circles • A A Identify each line or segment that intersects each circle. 1. 2. \_\_\_\_\_ Find the length of each radius. Identify the point of tangency and write the equation of the tangent line at that point. 3. 4. ...

### Reteach - Amphitheater Public Schools

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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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  $JL = KJ + KM$ . 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 Practice A 12-1 Lines That Intersect Circles

12.1 Lines that Intersect Circles Part 1: Key Vocabulary A) Lines and Segments that Intersect Circles Word Definition Picture Circle Interior of a Circle Exterior of a Circle Chord ... circle, then the line is \_\_\_\_\_ to the circle. The radius of circle O is 14 mm.

### 12.1 Lines that Intersect Circles - mrsesposito

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. AB and CD are chords. CD is secant. is a tangent. E is a point of tangency. If two segments are tangent to a circle from the same external point, then the segments are congruent. Identify each line or segment that intersects each circle. The segments in each figure are tangent to the circle. 2

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12-1 Lines That Intersect Circles 3 Solve  $EC = CD + ED = 4000 + 3.66 = 4003.66$ mi  $EC^2 = EH^2 + CH^2$   $4003.66^2 = EH^2 + 4000^2$   $29,293 = EH^2$  171 EH Seg. Add. Post. Substitute 4000 for CD and 3.66 for ED. Pyth. Thm. Substitute the given values. Subtract 4000<sup>2</sup> from both sides. Take the square root of both sides.  $ED = 19,340$  Given Change ft to mi.

### 1212-1-1 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.

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

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Identify each line or segment that intersects each circle. 1. 2. Find the length of each radius. Identify the point of tangency and write the equation of the tangent line at this point. 3. 4. 5. The Moon's orbit is not exactly circular, but the average distance from its surface to Earth's surface is 384,000 kilometers.

## Practice B 12-1 Lines That Intersect Circles

Merely said, the reteach lines that intersect circles continued answers is universally compatible later than any devices to read. Our comprehensive range of products, services, and resources includes books supplied from more than 15,000 U.S., Canadian, and U.K. publishers

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## 1practice A Lines That Intersect Circles Answers ...

Chord- a whose endpoints are on the circle. Ex. Secant- a line that intersects a circle in Ex. Tangent of a circle- a line that intersects a circle in Ex. Point of tangency- the point where the touches the . Ex. Congruent circles- two or more circles with radii. Concentric circles- circles with the same .

## 11 .1 Lines that intersect Circles - Sarah Smith

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.

## Reteach 12-1 Lines That Intersect Circles continued

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

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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.

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

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 ...

## **11-1 Lines that Intersect Circles - Welcome to Mrs ...**

Theorem 12-1-1. If a line is tangent to a circle, then it's perpendicular to the radius. Theorem 12-1-2. If a line is perpendicular to the radius at the point of tangency, then the line is tangent. Theorem 12-1-3. If two segments from the same exterior point are tangent to the same circle at different points of tangency, then they are congruent.

## **Section 12-1: Lines That Intersect Circles Flashcards ...**

Circles 11-1 Lines that Intersect Circles 15. Olympus Mons's peak... Reteach - Amphitheater Public Schools Geometry 11.1: Lines that Intersect Circles Lesson Video 11.1--Lines That Intersect ... .1 Lines that intersect Circles Definitions & Examples Interior of a circle- all pts circle. Ex. Exterior of a circle- all pts. Circle.

## **Lines That Intersect Circles 11 1 Answers - indycarz.com**

A tangent intersects a circle at two distinct points. A tangent line might or might not be perpendicular to the radius containing the circle center and the point of tangency. A point of tangency is the intersection between two tangent lines. A tangent intersects the circle at exactly one point.

## **Lines That Intersect Circles | Geometry Quiz - Quizizz**

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# Bookmark File PDF Reteach Lines That Intersect Circles Continued Answers

Circles 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 ...

## **Reteach Lines That Intersect Circles Continued Answers**

Reteach Lines That Intersect Circles Continued Answers ... Holt Geometry Lesson 12 1 Answers Abnews 1lines that intersect circles practice Answers for the chapter Circles LINES THAT INTERSECT CIRCLES Practice A 1. E 2. B 3. A 4. C 5. D 6. 2; 1 7. 4; 2 8.  $x = 4$  9. tangent 10.

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