

Reteach Lines That Intersect Circles Continued Answers

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Reteach Lines That Intersect Circles

11-1 Lines That Intersect Circles 11-1 Lines That Intersect. Holt McDougal Geometry. 11-1 Lines That Intersect Circles. Identify tangents, secants, and chords. Use properties of tangents to solve problems. Objectives - 11-1 Lines That Intersect Circles mrsbisio. 7 Practice A. - 11-1 Lines That Intersect Circles.

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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. \rightarrow segs. \cong . $2y = y + 8$ Substitute $2y$ for EF and $y + 8$ for EG . $= 8$ Subtract y from each side. $EF = 2(8)$ $EF = 2y$; substitute 8 for y . $= 16$ Simplify.

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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. \rightarrow segs. \cong . $2y = y + 8$ Substitute $2y$ for EF and $y + 8$ for EG . $= 8$ Subtract y from each side. $EF = 2(8)$ $EF = 2y$; substitute 8 for y . $= 16$ Simplify.

Reteach 12-1 Lines That Intersect Circlescontinued

Theorem 11-1-2 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. (line \perp to radius \rightarrow line tangent to) Theorem 11-1-3 If two segments are tangent to a circle, from the same external point, then the segments are congruent. (2 segs.

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

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Reteach 12 1 Lines That Intersect Circles

Reteach Lines That Intersect Circles Date Class Lines and Segments That Intersect Circles A 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.

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6. radius of circle A: $4 - 1 = 3$ radius of circle B: $4 - 2 = 2$ point of tangency: $(-1, 4)$ equation of tangent line: $y = 4$ 7. radius of circle R: $4 - 2 = 2$ radius of circle S: $4 - 2 = 2$ point of tangency: $(1, 2)$ equation of tangent line: $x = 1$ 8. 1 Understand the Problem The answer will be the length of an imaginary segment from the ISS to the Earth's horizon.

CHAPTER Solutions Key 11 Circles - shakopee.k12.mn.us

Reteach Angle Relationships in Circles 1 Find each measure. 1. $m\angle FGH$ 2. $m\angle MP$ ____ 3. $m\angle JML$ 4. $m\angle STR$ ____ If a tangent and a secant (or chord) intersect on a circle at the point of tangency, then the measure of the angle formed is half the measure of its intercepted arc. JJJG 1 p 2 $m\angle = ABC$ AB Tangent BC and secant BA JJJG intersect at B.

LESSON Reteach 12-5 x-x Angle Relationships in Circles ...

Advanced information about 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...

Advanced information about circles (Geometry, 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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- 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. E is a point of tangency.

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