

## Holt Geometry 9 2 Reteach Answers

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### Holt Geometry 9 2 Reteach

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### Reteach Geometric Proof - Anderson's Blog

Holt McDougal Geometry Reteach Pairs of Angles continued Tell whether each pair of labeled angles is complementary, supplementary, or neither. 10. 11. \_\_\_\_ Find the measure of each of the following angles. 12. complement of  $\angle S$  \_\_\_\_ 13. supplement of  $\angle S$  ...

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Holt McDougal Geometry Reteach Angles Formed by Parallel Lines and Transversals According to the Corresponding Angles Postulate, if two parallel lines are cut by a transversal, then the pairs of corresponding angles are congruent. ... 9.  $m\angle 2 = m\angle ABE + m\angle CBE$  9. ...

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### Reteach Properties of Parallelograms

9-23 Holt Geometry Reteach Composite Figures continued You can also find the area of composite figures by using subtraction. To find the area of the figure at right, subtract the area of the square from the area of the rectangle. area of rectangle: area of square:  $A = bh$   $A = s^2 = 12(9) = 42 = 108$   $in^2 = 16$   $in^2$  The shaded area is  $108 - 16 = 92$   $in^2$ .

### 9-3 Composite Figures

Holt McDougal Geometry Reteach Spheres continued The radius of the sphere is multiplied by 1 4. Describe the effect on the surface area. 4 2 Notice that  $1024 \times 16 = 64$ . If the dimensions are multiplied by 1 4,

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Holt McDougal Geometry Reteach Using Proportional Relationships A scale drawing is a drawing of an object that is smaller or larger than the object's actual ... Holt McDougal Geometry 2. 2 : 5 or 5 : 2 3. 24 ft<sup>3</sup>; 375 ft<sup>3</sup> 4. 8 : 125 or 125 : 8 5. The ratio of the volumes is the cube of the similarity ratio.

### Reteach - amphi.com

Holt McDougal Geometry Reteach Trigonometric Ratios Trigonometric Ratios hypotenuse 5 You can use special right triangles to write trigonometric ratios as fractions.  $\angle \theta =$  leg opposite  $\sin 45^\circ =$  hypotenuse  $Q Q =$   $1$   $22 \times x = 2$   $2$  So  $\sin 45^\circ = 2$   $2$ . Write each trigonometric ratio as a fraction and as a decimal rounded to the nearest hundredth ...

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Holt McDougal Geometry Reteach Circles in the Coordinate Plane continued You can use an equation to graph a circle by making a table or by identifying its center and radius.

### Name Date Class Reteach

Holt McDougal Geometry Reteach Similarity and Transformations continued A transformation that produces a similar figure is a similarity transformation. Similarity Transformation Similar Figures Similarity Transformation Determine whether the polygons with the given vertices are similar. 3.  $E(-4, 2$  ...

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Holt McDougal Geometry Reteach Lines and Angles Parallel planes are planes that do not intersect. For example, the top and bottom of a cube represent parallel planes. Use the figure for Exercises 1-3. Identify each of the following. 1. a pair of parallel lines \_\_\_\_ 2. a pair of skew lines ...

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7-6 Holt Geometry Reteach Ratio and Proportion A ratio is a comparison of two numbers by division. Ratios can be written in various forms. Slope is a ratio that compares the rise, or change in y, to the run, or change in x. Slope = 21 rise

### 7-1 Ratio and Proportion

Holt McDougal Geometry Reteach Sector Area and Arc Length Sector of a Circle p ... Holt McDougal Geometry m  $720 \pi = \sin 2$

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Holt McDougal Geometry Reteach Solving Right Triangles Use the trigonometric ratio  $\sin A = 0.8$  to determine which angle of the triangle is  $\angle A$ .  $\angle \angle =$  leg opposite 1  $\sin 1$  hypotenuse  $\angle \angle =$  leg opposite 2  $\sin 2$

hypotenuse =  $6 \cdot 10 = 8 \cdot 10 = 0.6 = 0.8$  Since  $\sin A = \sin \angle 2$ ,  $\angle 2$  is  $\angle A$ . If you know the sine, cosine, or tangent of an acute ...

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2 8.  $NP = QR = 3 \cdot 5$ ;  $PQ = RN = 2 \cdot 5$  Challenge 1. 2. -11. Arrangements will vary. Problem Solving 1. Yes; both pairs of opposite sides of quadrilateral LMNP remain congruent, so LMNP is always a .. 2.  $56^\circ$  3. Possible answer:  $m\angle F = 120^\circ$  4. Possible answer:  $y = -x + 1$ ; both pairs of opposite sides have the same slope, so they are parallel. 5 ...

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2. Justify the following equation:  $(OH)^2 = OR \cdot OS$   $\_ OH$  is a tangent segment of circle C,  $\_ OR$  is a secant segment, and  $\_ OS$  is its external secant segment. So  $(OH)^2 = OR \cdot OS$ . When the observer's altitude above Earth's surface is small relative to the diameter of Earth, you can replace OR with RS in the equation from Exercise 2.

**Reteach 11-6 Segment Relationships in Circles**

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Online Library Holt Geometry Reteach 5 7 Answers 10. 8.2 m, 3.5 m 11. 298 ft, 177 ft 12. 3  $\frac{1}{2}$  mi, 4 mi 4.7 m s 11.7 m 121 ft s 475 ft  $\frac{1}{2}$  mi s 7  $\frac{1}{2}$  mi 13. The annual Cheese Rolling happens in May at Gloucestershire, England. As the name suggests, large, 7-9 pound wheels of cheese are

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**Lesson 9 5 Reteaching Answers**

Holt Geometry Reteach 5 7 Answers sphere 6. the surface area of the sphere Reteach 5-6 Holt Geometry Reteach Perpendicular and Angle Bisectors The Converse of the Perpendicular Bisector Theorem is also true. If a point is equidistant from the endpoints of a segment, then it is on the perpendicular bisector of the segment. Page 9/16

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