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4 21 Simplify. 4 4 Subtr. Prop. of  $y$  17 Simplify.  $4t$  12 20 Distr.  
Prop. 12 12 Add Prop. of  $4t$  8 Simplify.  $4$  \_\_\_  $t$  4 \_\_\_ 8 4 Div. Prop.  
 $t$  2 Simplify. Reteach Algebraic Proof

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7-36 Holt Geometry Practice B Using Proportional Relationships  
Refer to the figure for Exercises 1–3. A city is planning an ...  
Reteach 1. 6 m 2. 10 m 3. 7 m 4. 1 m 5. 45 in. by 28 in. 6. 22.5  
14 in. 7. 15 in. by 9 1 3 in. 8. 6.75 in. by 4.2 in. 9.  $P = 48$  cm;  $A =$   
140 cm<sup>2</sup> 10.  $P = 81$  m;  $A = 288$  m<sup>2</sup>

5-7 The Pythagorean Theorem - [saintjoehigh.com](http://saintjoehigh.com)

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angles whose noncommon sides are opposite rays Z3 and £4 are  
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Triangles lengths are proportional to the lengths of You can use  
Triangle Proportionality Theorem to find lengths of segments in  
triangles. Find EG. = EG DH GF HF Triangle Proportionality  
Theorem = 7.5 65 EG Substitute the known values.  $EG(5) = 6(7)$   
Cross Products Property

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56 Holt Geometry Challenge 5-7 Constructing Segments with  
Irrational Lengths At the right is shown a segment,  $\overline{AB}$ . Consider  
its length to be 1 unit. Suppose that you construct a right triangle  
with legs of length 1 unit, as shown at the right. Then, by the  
Pythagorean Theorem, the length of the hypotenuse is

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## Holt Geometry 7 5 Reteach

### 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 size. The drawing's scale is the ratio of any length in the drawing to the actual length of the object.

### Reteach Geometric Proof - Anderson's Blog

10. 8.2 m, 3.5 m 11. 298 ft, 177 ft 12.  $3\frac{1}{2}$  mi, 4 mi 4.7 m : 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 rolled down a hill, and people chase after them.

### LESSON Reteach 2-5 Algebraic Proof - Dragonometry

Holt Geometry . Name LESSON Reteach Date Class 3 cm 2 cm 10-4 Surface Area of Prisms and Cylinders continued You can find the surface area of a composite three-dimensional figure like the one shown at right. surface area of

### LESSON Practice B 7-1 Ratio and Proportion

LESSON Reteach 2-5 Algebraic Proof continued When writing algebraic proofs in geometry, you can also use definitions, postulates, properties, and pieces of given information to justify steps. m /JKM 5 m /MKL Definition of congruent angles \*- X X (5 x 2 12) 8 5 4 x8 Substitution Property of Equality

### LESSON Reteach Polynomials

1. 4 and 5 are supplementary. 1. Given 2. 5 and 6 are supplementary. 2. Given 3. m 4 m 5 180 3. Definition of supplementary angles 4. m 5 m 6 180 4. Definition of supplementary angles 5. m 4 m 5 m 5 m 6 5. Substitution Prop

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of Equality 6.  $m = 4$   $m = 6$  6. Subtraction Property of Equality 7. 4

7-5 Using Proportional Relationships - Weebly

$2x + 4y + 39$   $x + 5$   $W = 7$   $5$  Degree of the polynomial is 7. Find the degree of  $4ab^9 + a^3 + 4ab^9 + a^3 + W + 2 + 3$  Degree of the polynomial is 3. The standard form of a polynomial is written with the terms in order from the greatest degree to the least degree. The coefficient of the first term is the leading coefficient.

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Holt McDougal Geometry Reteach Conditions for Special Parallelograms You can use the following conditions to determine whether a parallelogram is a rectangle. You can use the following conditions to determine whether a parallelogram is a rhombus. Determine whether the conclusion is valid. If not, tell what additional

Holt Geometry 7-4 Reteach Answers

Holt McDougal Geometry Reteach Angle Relationships in Circles continued If two segments intersect in the exterior of a circle, the measure of the angle formed is half the difference of the measures of its intercepted arcs. Find the value of  $x$ .  $m = 360$   $142 + 360 - \angle PVR = \angle PRQ + \angle PVR = \angle PQR$

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Practice B Indirect Proof and Inequalities in One Triangle

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7-1 Practice B Ratio and Proportion Use the graph for Exercises 1–3. Write a ratio expressing the slope of each line.  
1.  $\frac{2}{3}$  2.  $\frac{3}{2}$  3.  $\frac{0}{1}$   
4. The ratio of the angle measures in a quadrilateral is 1 : 4 : 5 : 6. Find each angle measure.  $22.5^\circ$ ;  $90^\circ$ ;  $112.5^\circ$ ;  $135^\circ$   
5. The ratio of the side lengths in a rectangle

Problem Solving 5-7 The Pythagorean Theorem

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Chapter 4 ... Chapter 5 (8) Chapter 6 (6) Chapter 7 (6) Chapter  
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a207c05-7\_rt.indd 54 54 X Holt Algebra 2 12/15/05 4:37:04 P  
Process Black Name Date Class Reteach LESSON 5-7 Solving  
Quadratic Inequalities (continued) You can use algebra to solve  
quadratic inequalities. 2 Solve the inequality  $x^2 - 2x > 5$ . 3. Step 1 Write  
the related equation. Step 2 Solve the equation.  $2x^2 - 5x - 3 = 0$

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