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### **Holt Geometry Lesson 4 8**

The congruent sides of the isosceles triangle which have at least two congruent sides and the congruent sides

### **Holt McDougal Math Geometry Lesson 4-8 Vocabulary ...**

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Depression Find the angle of elevation to the top of a tree for an observer who is 31.4 meters from the tree if the observer's eye is 1.8 meters above the ground and the tree is 23.2 meters tall.

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Lesson 8-1 Building Blocks of Geometry Lesson 8-2 Measuring and Classifying Angles Lesson 8-3 Angle Relationships Lesson 8-4 Classify Lines Lesson 8-5 Triangles Lesson 8-6 Quadrilaterals Lesson 8-7 Polygons Lesson 8-8 Geometric Patterns Lesson 8-9 Congruence Lesson 8-10 Transformations Lesson 8-11 Line Symmetry and Tessellations. Chapter 9 ...

### **Holt Mathematics - Mrs. Tashina Kendall - The Delta Academy**

4-8 The Pythagorean Theorem LESSON Solve for the unknown side in each right triangle to the nearest tenth.. 1. 2. 3. 4. a 8, b 15, c? 5. a 0.5, b?, c 1.3 6. a?, b 18, c 28 7. a 21, b?, c 46 8. a?, b

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38, c 45 9. a 30, b?, c 50 10. a 30, b 72, c? 11. a 40, b?, c 65 12. a 65, b?, c 97 Determine whether each set is a Pythagorean triple. 13. 2.1, 2.8, 3.5 14. 12, 15, 20 15. 30, 70, 78 16. 18, 24, 30 17.

### **LESSON Practice A 4-8 The Pythagorean Theorem**

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Measuring Segments 1.3 Measuring Angles 1.4 Angle Pairs and Relationships 1.5 Midpoint and Distance Formulas 1.6 Perimeter and Area in the Coordinate Plane incomplete 1.7 ...

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is 1.8 meters above the ground and the tree is 23.2 meters tall.

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### **Practice B Angles of Elevation and Depression**

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### **Holt McDougal**

4-8 Practice B Isosceles and Equilateral Triangles An altitude of a triangle is a perpendicular segment from a vertex to the line containing the opposite side. Write a paragraph proof that the altitude to the base of an isosceles triangle bisects the base.

### **Practice A Isosceles and Equilateral Triangles**

8 7.0 cm 58 8. m R 9. AB S T R 21 mi 15 mi  $95^\circ$  B A C 11 km 16 km  $28^\circ$  45 8.1 km 001-062\_Go08an\_CRF\_c08.indd 39 4/13/07 9:59:30 AM 40 Holt Geometry Challenge 8-5 Law of Sines and Law of Cosines A vertical stone pillar stands on a slope that makes a  $22^\circ$  angle with the horizontal. At a time of day when the angle of elevation of the sun is  $62^\circ$ ,

### **Reading Strategies 8-5 Use a Concept Map - WHS**

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Possible answer: Assume that  $m\angle 1 + m\angle 2 + m\angle 3 = 180^\circ$ .  $\angle 4$  is an exterior angle of  $\triangle ABC$ , so by the Exterior Angle Theorem,  $m\angle 1 + m\angle 2 = m\angle 4$ .  $\angle 3$  and  $\angle 4$  are a linear pair, so by the Linear Pair Theorem,  $m\angle 3 + m\angle 4 = 180^\circ$ . Substitution leads to the conclusion that  $m\angle 1 + m\angle 2 + m\angle 3 = 180^\circ$ , which contradicts the assumption. Thus

### Practice B Indirect Proof and Inequalities in One Triangle

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### **Holt Geometry - Algebra 1**

Holt McDougal Geometry 2-5 Algebraic Proof Solve the equation  $4m - 8 = -12$ . Write a justification for each step. Example 1: Solving an Equation in Algebra  $4m - 8 = -12$  Given equation  $+8$   
 $+8$  Addition Property of Equality  $4m = -4$  Simplify.  $m = -1$   
Simplify. Division Property of Equality

### **Algebraic Proof Algebraic Proof**



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