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### 4-8 Isosceles and Equilateral Triangles // GEOMETRY

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

### Practice B Similarity in Right Triangles

Answer Key Lesson 11.2 Practice Level B 1. 90 square units 2. 76 square units 3. 119.78 square units 4. 156 square units 5. 178.5 square units 6. 162 square units 7. 142.5 square units 8. 80 square units 9. 224 square units 10. 11 in. 11. 8 ft 12. 16 cm 13. 12 square units 14. 14 square units 15. 18 square units 16. 270 square units ...

### HOLT GEOMETRY HOMEWORK AND PRACTICE WORKBOOK ANSWER KEY

Holt Geometry Lesson 8 4 Problem Solving Angles Of Elevation And Depression, essay describing what happened in atomic bombing of hiroshima, how to include proper citation in an essay mla, how to write good in class argumentative essay

### Trigonometric Ratios Trigonometric Ratios

10. Find the cross product of your answer to Exercise 7 to prove Theorem 8-1-2.  $h^2 = xy$  11. Find the cross products of your answers to Exercises 8 and 9 to prove Theorem 8-1-3.  $a^2 = xc$   $b^2 = yc$  12. Find  $h$ ,  $a$ , and  $b$ . Write your answer in simplest radical form, if necessary.  $h = 4$   $a = 4$   $b = 2$  8-1 Practice A Similarity in Right Triangles

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Holt McDougal Geometry 8-2 Trigonometric Ratios The hypotenuse is always the longest side of a right triangle. So the denominator of a sine or cosine ratio is always greater than the numerator. Therefore the sine and cosine of an acute angle are always positive numbers less than 1. Since the tangent of an acute angle is

### Holt Geometry. Complete Solutions Manual (2007)

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### Practice B Angles of Elevation and Depression

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**4-8 Isosceles and Equilateral Triangles - Geometry**

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**Holt Geometry 4-8 Practice A Answers**

4-63 Holt Geometry Reteach Isosceles and Equilateral Triangles continued You can use these theorems to find values in equilateral triangles. Find  $x$  in  $\triangle USTV$ .  $\triangle USTV$  is equiangular. Equilateral  $\triangle USTV$  is equiangular  $(7x + 4)^\circ = 60^\circ$  The measure of each angle of an equiangular  $\triangle USTV$  is  $60^\circ$ .  $7x + 4 = 60$  Subtract 4 from both sides.  $7x = 56$  Divide both sides by 7.

**Practice B Law of Sines and Law of Cosines**

LESSON 8-4 Reteach Angles of Elevation and Depression Classify each angle as an angle of elevation or an angle of depression. 1.  $12^\circ$  2.  $21^\circ$  2 elevation depression Use the figure for Exercises 3 and 4. Classify each angle as an angle of elevation or an angle of depression. 3.  $3^\circ$  depression 3 4.  $4^\circ$  elevation Use the figure for Exercises 5–8.

**Holt Geometry Lesson 8 4 Problem Solving Angles Of ...**

Step 1 Find  $x$ .  $m\angle MNP = m\angle PNQ$   $6x - 12 = 4x + 8$   $2x = 20$   $x = 10$  Step 2 Find  $m\angle MNQ$ .  $m\angle MNQ = 6x - 12 + 4x + 8 = 10x - 4 = 10(10) - 4 = 96^\circ$  LESSON 1-4, PAGE 62 19. only adj. 20. adj. and a lin. pair 21. not adj. 22.  $90 - m^\circ = 90 - 74.6 = 15.4^\circ$   $180 - m^\circ = 180 - 74.6 = 105.4^\circ$  23.  $90 - m^\circ = 90 - (2x - 4) = (94 - 2x)^\circ$   $180 - m^\circ = 180 - (2x - 4) = (184 - 2x)^\circ$  24.  $m^\circ = 4(90 - m^\circ)$  ...

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