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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. $h = \frac{4}{5}a$ $h = \frac{2}{5}b$ 8-1 Practice A Similarity in Right Triangles

Practice B Similarity in Right Triangles

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1. $(a+b)(a-b) = a^2 - b^2$ 2. $(a+b)(a-b) = a^2 - b^2$ Find the value of x in each figure. Give your answers in simplest radical form. 3. 30° 4. 60° 5. 2° 6. 4° 7. 160° 8. 130° 9. 45° 10. 45° 11. 42° 12. 42° 13. x 14. 1 15. 2 Greg is a modeling enthusiast.

Practice B Applying Special Right Triangles

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My Hrw Answer Key

8-1 Building Blocks of Geometry LESSON Identify the figures in the diagram. 1. six points 2. a line 3. planes (list 4 possible names) 4. three rays 5. five line segments ABC DEF Give examples of where each figure could be found in the picture. 6. points 7. planes 8. rays 9. line segments 10. congruent line segments

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LESSON Practice C Building Blocks of Geometry

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Chapter 1 : Basics of Geometry 1.1 Problem Solving Help.
Lesson 1.1: Help for Exercises 35-39 on page 7. For Exercises 29-31, notice that each specific case given for the conjecture is an equation. The part of the conjecture that is already written refers to the left side of the equation, and the part of the conjecture you will write as an answer refers to the right side of the equation.

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Triangles Find the geometric mean of each pair of numbers.
If necessary, give the answer in simplest radical form. 1. 5
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