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Lesson 8-1  
Similarity in  
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Answers

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.  $h = \frac{4}{5}a$   $h = \frac{4}{5}b$

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## Lesson 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 4. 60° 4 5. 2°

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Lesson 8.3 12.6.4

7.  $160^\circ$  8.  $130^\circ$

$45^\circ$   $45^\circ$   $42$   $42 \times 1$      

2 Greg is a modeling  
enthusiast.

Practice B Applying  
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incomplete 1.7 Linear  
Measure 1.8 Two-  
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1.9 Three-Dimensional  
...

My Hrw Answer Key  
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## 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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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



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the equation. 8 1

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Through 8-3 8-1

Similarity in Right

Triangles Find the

geometric mean of each

pair of numbers. If

necessary, give the

answer in simplest

radical form. 1. 5 and

12 2. 2.75 and 44 3.  $\sqrt{5}$

2 and  $\sqrt{15}$  8 Find x, y,

and z. 4.  $\frac{1}{2}n + 5$  5.

$5x + 5$   $\frac{1}{2}$

$\frac{1}{2}$   $\frac{1}{2}$  6.  $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$

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