Chapter 8 Right Triangles And Trigonometry Get Ready

Chapter 4 Congruent
Triangles; Chapter 5
Relationships in
Triangles; Chapter 6
Quadrilaterals; Chapter 7
Proportions and
Similarity; Chapter 8
Right Triangles and
Trigonometry; Chapter 9
Transformations and
Symmetry; Chapter 10
Circles; Chapter 11 Areas
of Polygons and Circles &
Chapter 12 Surface Area
and Volume; Chapter 12

Extending Surface ...
Chapter 8 - Right
Triangles and Trigonometry
Study Guide/Review 8.1 -
The Pythagorean Theorem
and its Converse The
Pythagorean Theorem can be
used to find the length of
a side of a right
triangle. Pythagorean
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where a and b are the legs
of a right triangle, and c
is the hypotenuse.
The altitude to the
hypotenuse of a right
triangle determines
another relationship
between the segments. You
will prove Theorem 8.3 in

Exercise 40. 434 Chapter 8 Right Triangles and Trigonometry Square Roots Since these numbers represent measures, you can ignore the negative square root value. If the altitude is drawn from the vertex of the right angle

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2; QR ___ RS = 12___ = 6 =
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yes; PRQ ? TRS by SAS ? 6.
AB___ FE = 6__ 4 = __3; 2
___BC ED = ___15 10 = 3__
2 ?B ?E by Rt. ? Thm. yes;
ABC ? FED by SAS ? 7.x ?=
5 2 8. 16 = x ?2 16 ?2 x=
2x ?x = 8 2 9.x = 4 ?3 10.
x = 2 ...

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= x 2 16 2 x= 2x x = 8
2 9.x = 4 3 10. x = 2 ...

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