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Notice that the exact answer in Example A is 375. However, this is a

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practical application, so you need to calculate the approximate answer. Find the area of the rectangular rug if the width is 12 feet and the length is 15 feet. CHAPTER 9 The Pythagorean Theorem

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CHAPTER 8

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Formula for Parallelograms

heavy paper or cardboard a
straightedge a compass Using
heavy paper, investigate the
area of a parallelogram. Can
the area be rearranged into
a more familiar shape?

Different members of your
group should investigate
different parallelograms so
you can be sure your formula
works for all ...

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 bh . If b is the length of
the base, and h is the
height of the rectangle,
then the area of a rectangle
is $A = \dots$ Discovering
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Sample answer: 4 cm 12 cm 8
cm 6 cm 48 cm 2 48 cm 2 150

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b. Answers will vary. Sample
answer: about 193 cm². This
is about halfway between the
smallest and largest
possible areas. c. Answers
will vary. The smallest and
largest area

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