

# Study Guide Area Of Parallelograms Answer Key

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A parallelogram is a parallelogram, no matter how big or small. Even a galaxy-sized parallelogram has an area.  $A = bh$   $A = 16,500 \text{ light-years} \times 10,000 \text{ light-years}$   $A = 165,000,000 \text{ light-years}^2$ . Sample Problem. What's the area of this parallelogram? Well, we know that the base is 10 cm, but the height is not immediately clear.

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The height is the same as the altitude, and the base is any of the sides. We can use the area formula for a parallelogram to find a missing dimension.' For instance, we can find the measure of...

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This makes the area of WXYT the same as the area of XYZV. But A rectangle XYZV = bh, so A parallelogram XYTW = bh. That is, the area of a parallelogram is the product of any base with its respective height. Example 1: Find the perimeter and area of Figure 2. Figure 2 Finding the perimeter and area of a parallelogram. The figure is a parallelogram, so

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1. A parallelogram has one pair of opposite sides that measure 4 inches and another pair that measures 3 inches. Find the area of the parallelogram.

**Exercises Example 11-1 Study Guide and Intervention Areas ...**

Study Guide and Intervention (continued) Areas of Parallelograms and Triangles Areas Of The area Of a triangle is one half the product of the base and its corresponding height. Like a parallelogram, the base can be any side, and the height is the length Of an altitude drawn to a

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Study Guide Area Of Parallelograms Answer Key is available in our digital library an of a Parallelogram. Area Perimeter 27c. Lesson 12-2 Draw two-dimensional models for solids. What follows is a list of hints and helps. Place Value of Whole Numbers - Lesson 1. 4 Model with mathematics. ©2015 Great Minds. The answers to Problems 4 and

10. What is the area of the parallelogram? A. 130mm<sup>2</sup> B. 250mm<sup>2</sup> C. 800mm<sup>2</sup> D. 1000mm<sup>2</sup>

11. This hexagon has all sides and all angles equal. What is the area of the hexagon if the area of the shaded triangle is 3cm<sup>2</sup>? A. 18cm<sup>2</sup> B. 25cm<sup>2</sup> C. 35cm<sup>2</sup> D. 625cm<sup>2</sup>

12. The front profile of a shed is depicted in the drawing, with the given dimensions. Find the area