

Multi Part Lesson 9 3 Composite Figures Glencoe

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Multi Part Lesson 9 3

Lesson 9-3 Composite Figures 521 Example 1 Find the area of each figure. Round to the nearest tenth if necessary. (p. 519) 1. 12 m 14 m 4 m 7 m \$ \$ " 112 m² 2. 6 ft 15 ft 6 ft \$ \$ " 104.1 ft² 3. 10 m 4 m 15 m 10 m C11-125C-829633-A 145 m² Examples 2 and 3 (p. 520) 4. APARTMENTS The manager of an apartment 10 ft 5 ft 12 ft 8 ft 25 ft \$ " "

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Multi-Part Lesson 9-3 PART B C D 512 Chapter 9 Use Formulas in Geometry Perimeter of Composite Figures MOVIE THEATERS One of the largest movie theater screens is in St. Louis, Missouri. The 500-seat theater houses a 60-foot by 80-foot movie screen that is nearly twice the size of a traditional movie theater screen. 1. Suppose the theater owners

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Multi-Part Lesson 9-2 PART B C 528 Chapter 9 Measurement and Proportional Reasoning Changes in Dimensions MODELS Stephen is creating a model of the Washington Monument for history class. The model will be $\frac{1}{100}$ of the monument's actual size. 1. The pyramid that sits atop the monument's obelisk shape has a height of 55.5 feet. What is the

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We can see that 5 is 2 higher than 3 so we know that 2 is being added. To find the answer, add 2 to 7. 2 quarters + 7 quarters is 9 quarters. Step 4 Check Check that the difference between 9 quarters and 7 quarters is 2 quarters. $9 - 7 = 2$ Your answer is correct. Use any strategy to solve. Tell which strategy you used. 1. Each farmer brought 3 ...

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