

## Carnegie Learning Lesson 13 Answer Key

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### Carnegie Learning Lesson 13 Answer

© Carnegie Learning Chapter 13 Skills Practice 915 13 Lesson 13.1 Skills Practice Name Date Controlling the Population Adding and Subtracting Polynomials Vocabulary Match each definition with its corresponding term. 1. polynomial c. a. a polynomial with only 1 term 2. term f. b. the degree of the term with the greatest exponent 3. coefficient e.

### Lesson 13.1 Skills Practice - math2plusanswers.neocities.org

© Carnegie Learning Chapter 13 Skills Practice 737 13 Estimate the logarithm to the tenths place. Explain how you determined your answer. 17.  $\log_2 48$  The logarithm  $\log_2 48$  is approximately equal to 5.5.  $\log_2 32$ ,  $\log_2 48$ ,  $\log_2 64$  5, n, 6 Because 48 is halfway between 32 and 64, the approximation should be halfway between 5 and 6. 18.  $\log_3 2$

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© Carnegie Learning Chapter 13 Skills Practice 713 13 LESSON 13.1 Skills Practice Name me Date Date 1.  $a(x) = 5|23x|$  The graph is horizontally compressed by a factor of 1\_\_ and reflected across the 3 y-axis. 3.  $k(x) = 5|2|x| - 3$  The graph is vertically stretched by a factor of 2 and translated down 3 units. 5.  $m(x) = 5|1 - |2x - 2||$

### LESSON 13.1 Skills Practice

LESSON 1: Up and Down or Down and Up • M5-13 © Carnegie Learning, Inc. 5. Use technology to graph the function you wrote in Question 4. Sketch the graph and label the axes. y x Handshake Problem 6. How is the orientation of this parabola different from the parabola for the area of the dog enclosure? How is this

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Chapter 13 Skills Practice • 869 © 2011 Carnegie Learning Exponentially Speaking Powers and Exponents Vocabulary Write the term that best completes each statement. &pm; 1.&pm; The of a power is the number of times that the factor is repeatedly multiplied. &pm; 2.&pm; An expression used to represent a factor as repeated multiplication is called a. &pm; 3.&pm; The of a power is the repeated factor in a power.

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**Ladies and Gentlemen: Please Welcome the Quadratic Formula!**

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Name \_\_\_\_\_ Date \_\_\_\_\_. 13. Consider two cross sections of the given solid. One cross section is parallel to a base of the solid, and the other cross section is perpendicular to a base of the solid. Determine the shape of each of these cross sections.

**Problem Set - George Washington High School**

© 2012 Carnegie Learning Answers A-7 Answers 7. Elena must sell at least 50 tickets.  $x$  \$ 50 0 10 20 30 40 50 60 70 80 90 100 9. Elena must sell at least 70 tickets.

**Odd-Numbered Answers - AUHSD**

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