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568 Chapter 13 Graphing and Writing Linear Equations 13.1 Lesson Lesson Tutorials Key Vocabulary linear equation, p. 568 solution of a linear equation, p. 568 Linear Equations A linear equation is an equation whose graph is a line. The points on the line are solutions of the equation. You can use a graph to show the solutions of a linear equation.

13.1 Graphing Linear Equations - Big Ideas Learning

Section 13.5 Graphing Linear Equations in Standard Form 599 EXAMPLE 2 Graphing a Linear Equation in Standard Form Graph $x + 3y = -3$ using intercepts. Step 1: To find the x-intercept, To find the y-intercept, substitute 0 for y. substitute 0 for x. $x + 3y = -3$ $x + 3y = -3$ $x + 3(0) = -3$ $0 + 3y = -3$ $x = -3$ $y = -1$ Step 2: Graph the equation. x y 2 1 y 3 y 4 y 5 y 6

13.5 Graphing Linear Equations in Standard Form

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A62 Selected Answers 1. Sample answer: You must distribute or give the number outside the parentheses to the numbers inside the parentheses. 3. $4 + (x \cdot 4)$ does not belong because it doesn't represent the Distributive Property. 5. 684 7. 440 9. 216 11. 196 13. $10b - 60$ 15. $56 + 7y$ 17. $9n + 9$ 19. $18w + 90$ 21. $70 + 7x$ 23. $78 + 6z$ 25. $29 + 8x$ 27. $5x + 52$ 29. a.

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13. Median is 14; 9, 10, 12, x, 20, 25 14. Median is 51; 30, 45, x, 100 15. TEMPERATURES An environmentalist records the average temperatures of five regions. a. Identify the outlier. b. Which measure of central tendency will be most affected by removing the outlier? 16. RIVER The Suwannee River Trail has 11 segments in Florida.

13.1 Lesson - Big Ideas Learning

Big Ideas Math Red Accelerated Copyright © Big Ideas Learning, LLC Resources by Chapter All rights reserved. 80 13.1 Practice B Name _____ Date _____ Graph the linear equation. Use a graphing calculator to check your graph, if possible. 1. $3.5y = 2$. 4 5 $yx = 3$. 2 2 3 $yx = -$ 4. 1 4 10 $yx = - +$ 5. 10 3 $yx = 6$. 3 22 $= - +$

Chapter 13

Section 8.3 Using Midpoint and Distance Formulas 397 Using Algebra with Segment Lengths Point M is the midpoint of VW -Find the length of VM - VM W $4x - 13$ $x + 3$ SOLUTION Step 1 Write and solve an equation. Use the fact that VM = MW. Write the equation. VM = MW $4x - 1 = 3x$ Substitute. $+ 3 x - 1 = 3$ Subtract 3x from each side. $x = 4$ Add 1 to each side. Step 2 Evaluate the expression for ...

Using Midpoint and Distance Formulas - Big Ideas Learning

Big Ideas MATH: A Focal Points Curriculum. Middle School Math Textbooks Written by Ron Larson and Laurie Boswell.

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