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Prentice Hall Algebra 1 • Teaching Resources. Copyright © by Pearson Education, Inc., or its affiliates. All Rights Reserved. 39. 3-4 Reteaching. Solving Multi-Step Inequalities. Solving inequalities is similar to solving equations. However, if you multiply or divide each side of an inequality by a negative number, the direction of the inequality sign is reversed.

3-4 Reteaching

Prentice Hall Algebra 1 provides the teacher with a wealth of resources to meet the needs of a diverse classroom. From extra practice, to performance tasks, to activities, games, and puzzles, Pearson is your one-stop shop for all teaching resources.

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Prentice Hall Mathematics: Algebra 1, Allan E. Bellman

minimum 5 1, Q1 5 3, median 5 5, Q3 5 8, maximum 5 10 Step 4: Draw a number line which includes all of the numbers in step 3. Below the number line, draw a box that runs from Q1 to Q3. Next, draw a vertical line at the median. Draw a line from the minimum to Q1, the maximum to Q3, and bullets at all of the values listed in step 3.

Box-and-Whisker Plots

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9x2 1 12x 1 4 5 (3x 1 2)2 Rewrite the equation as the square of a binomial. Multiply to check your answer. (3x 1 2)(3x 1 2) 5 9x2 1 6x 1 6x 1 4 5 9x2 1 12x 1 43 Th e length of one side of the square is 3x 1 2. Exercises Factor each expression to fi nd the side length. 1. Th e area of a square oil painting is 4x2 1 28x 1 49. What is the length ...

8-7 Reteaching

Solution: (3x2 2 4x 1 5) 1 (5x2 1 2x 2 8) 5 8x2 2 2x 2 3 Exercises Simplify. 1. 5b2 1 3b 1 2b2 2 5b 2. 3c2 1 3c 1 4c 21 2c 3. 4d2 2 3d 1 6 1 2d 1 5d 2 3 4. 23e2 2 5e 1 2 1 e2 1 2e 2 7 5. 4f3 1 2f2 1 5f 1 2f3 2 4f2 2 3f 6. 5g3 2 2g2 1 3g 1 2g3 1 5g2 2 2g 7. (3h2 1 5) 1 (25h2 2 3) 8. (2j2 1 4j 2 6) 1 (4j2 2 3j 2 3) 8-1 Reteaching Adding and ...

Adding and Subtracting Polynomials

Algebra 2 Chapter 4 Answers 41 Chapter 4 Answers (continued) Reteaching 4-1 1. Answers may vary. Check students' work. 2. Trial 1 2 3 4 3. Check students' work ...

Chapter 4 Answers

Reteaching(continued) An equation that is true for every value of the variable for which the equation is defined is an identity. For example, x 5 = x 5 is an identity because the equation is true for any value of x. An equation has no solution if there is no value of the variable that makes the equation true.

2-1 Reteaching

Course Summary If you use the Prentice Hall algebra 1 textbook in class, this course is a great resource to supplement your studies. The course covers the same important algebra 1 concepts found in...

Prentice Hall Algebra 1: Online Textbook Help Course

First, choose any values for x and fi nd the corresponding values of y. Make a table of your values. Th en, graph the points from your table. In this case, the points make a V shape. Draw the V. x y&3x& 5 (x, y) =2(y& 3(=2) & 5 & 4 =1, =1) =1(y& 3(=1) & 5 & 2 =1, 2) 0 (0, 5)y& 3(0) & 5 & 5 1 (1, 8)y& 3(1) & 5 & 8 2 (2, 11)y& 3(2) & 5 & 11.

4-4 Reteaching

Prentice Hall Algebra 1 (Florida Teacher's Edition) Hardcover - Teacher's Edition, January 1, 2004. by Allan E. Bellman (Author), Sadie Chavis Bragg (Author), Randall I. Charles (Author), Sr. William G. Handlin (Author), Dan Kennedy (Author) & 2 more. 5.0 out of 5 stars 2 ratings.

Prentice Hall Algebra 1 (Florida Teacher's Edition) | Allan

a. 4 - 4 + 3b. (5 x 3) 2- 5 (3 2)c. 1 - 3 - 3 1 3 + 4 and 4 + 3 both simplify to 7, so the two sides of the equation in part (a) are equal. Since both sides have the same two addends but in a different order, this equation illustrates the Commutative Property of Addition.

1-2 Reteaching

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The product of the sum and the difference of the same two terms produces a pattern that can be expanded algebraically as (a + b)(a - b) = a2- ab + ab - b2. The sum of the two ab- terms is 0. Therefore, (a + b)(a - b) = a2- b2. The product is the square of the first term minus the square of the last term.

8-1 Reteaching

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