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174 Lesson 9-1 Algebra 2 Daily Notetaking Guide Identifying Direct and Inverse Variations Is the relationship between the variables in each table a direct variation, an inverse variation, or neither? Write functions to model the direct and inverse variations. a. $x = 24$
 $y = 0.7$ 0.35 0.1 As x increases, y . The product of each pair of x - and y -values is

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Algebra 2 Daily Notetaking Guide . Name Class Examples -1 Date Using the Vertical-Line Test Use the vertical-line test to determine whether the graph represents a function. x If you move an edge of a ruler from left to right vertical across the graph, keeping the edge as

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Arithmetic Algebra

Daily Notetaking Guide Algebra 1 Lesson 3-2 43 © Pearson Education, Inc., publishing as Pearson Prentice Hall. All rights reserved. Name _____ Class _____ Date _____

Lesson 3-2 Solving Multi-Step Equations

Algebra 2 Daily Notetaking Guide Lesson 7-7 151 Interchanging x and y Find the inverse of $y = x^2 + 2$. Finding an Inverse Function Consider the function $f(x)$. a. Find the domain and range of f . Since the radicand cannot be negative, the domain is the set of numbers greater than or equal to .

Lesson 7-7 Inverse Relations and Functions

Algebra 1 Lesson 3-1 Daily Notetaking Guide L1 28 ... Name _____ Class _____ Date _____ Lesson 3-1 Solving Two-Step Equations NAEP 2005 Strand: Algebra; Geometry Topics: Equations and Inequalities; Mathematical Reasoning ... Step 2 Use the Multiplication or Division Property of Equality to write an equivalent equation in which the variable has a ...

Lesson 3-1 Solving Two-Step Equations

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NAEP 2005 Strand: Number Properties and Operations Topics ...

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$x^2 - 8x + 15$ $(x)(x)$ Check $x^2 - 8x + 15 = (x - 3)(x - 5)$ $5x^3 - 3x^2 - 8x + 15$ Factoring $x^2 - bx + c$ Factor $x^2 - 9x + 20$. Since the middle term is negative, find the negative factors of 20. Identify the pair that has a sum of -9 . $x^2 - 9x + 20 = (x - 4)(x - 5)$ $x^2 - 15x + 33$ 5^4 Factors of 20 Sum of Factors and 10 and 12 21 4 5 2 1 Factors of 15 Sum of Factors 1 and 5 8 16 ...

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Algebra 1 Daily Notetaking Guide Lesson 6-7 107 Graphing a Horizontal Translation Graph each equation by translating $y = x$. Writing an Absolute Value Equation Write an equation for each translation of $y = x$. a. 10 units left b. 7 units right The equation is . The equation is .

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