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## **Arithmetic Algebra - blogs.gln.d.k12.va.us**

Step 1 From the form of the function, you can see that there is a vertical asymptote at  $x = 4$  and a horizontal asymptote at  $y = 2$ . Sketch the asymptotes. Step 2 Make a table of values. Use values of  $x$  near 4.

$x$	3	6	8	2	5	10
$y$	0	4	6	2	10	8

Step 3 Graph the function.

$x$	3	6	8	2	5	10
$y$	0	4	6	2	10	8

4 2 a.  $f(x) = \frac{3}{x-4} + 2$  b.  $y = \frac{1}{x-4} + 2$

## **Lesson 3-2 Solving Multi-Step Equations**

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## **Lesson 6-1 Rate of Change and Slope**

Lesson 3-1 Solving Two-Step Equations  
NAEP 2005 Strand: Algebra; Geometry  
Topics: Equations and  
Inequalities; Mathematical Reasoning  
Local Standards: \_\_\_\_\_ Key Concepts.  
Solving Two-Step Equations Step 1 Use the Addition or Subtraction Property of Equality to get the term with a variable alone on one side of the equation.

## **Lesson Objectives NAEP 2005**

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## **Strand - Gateway High School**

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## **PRENTICE HALL MATH ALGEBRA 1 DAILY NOTETAKING GUIDE 2004C**

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

Step 1 Clear the equation of fractions and decimals. Step 2 Use the Distributive Property to remove parentheses on each side. Step 3 Combine like terms on each side.

## **Algebra 1: All-In-One Answers**

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## Version A (continued)

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## Lesson 12-1 Graphing Rational Functions

$1 \frac{3}{4} \times 8 \times 8 \times 1 \frac{8}{1} \frac{8}{3} \frac{4}{3} \frac{4}{1} \frac{1}{2} \frac{8}{8}$   
Use the Property. Simplify.  $3x^2 \cdot 2x \cdot 8 \cdot 4x \cdot 7$   
 $3x^2 \cdot 2x \cdot 8 \cdot 4x \cdot 7 \cdot 3x^2 \cdot 2x \cdot 8 \cdot 3x \cdot 5 \cdot (3x \cdot 5) \cdot 3x^2$   
 $2x \cdot 8 \cdot 4x \cdot 7 \cdot 3x \cdot (x \cdot 2)$  Subtract the  
numerators. Simplify the numerator.  
Factor the denominator. ( ) Divide out  
the common factor .  $4x \cdot 1 \cdot 7 \cdot 3x^2 \cdot 1 \cdot 2x \cdot 2 \cdot 8$   
 $3x \cdot 1 \cdot 5 \cdot 3x^2 \cdot 1 \cdot 2x \cdot 2 \cdot 8 \cdot 1$  Lesson 12-5  
Adding and Subtracting Rational  
Expressions

## Lesson 3-1 Solving Two-Step Equations

12 Lesson 2-2 Reteaching Pre-Algebra  
Chapter 2 According to the Distributive  
Property, you distribute or “pass out” a  
multiplication to each part of a sum or

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difference in parentheses.

## **Divide out the common factor . 2)**

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 .

## **Algebra 1: Daily Notetaking Guide Workbook book by Pearson ...**

18 Lesson 1-7 Algebra 1 Daily Notetaking Guide Lesson Objectives Use the distributive property 2 Simplify algebraic expressions 1 NAEP 2005 Strand: Algebra Topic: Variables, Expressions, and Operations Local Standards: \_\_\_\_\_ Vocabulary and Key Concepts. Distributive Property For every real number  $a$ ,  $b$ , and  $c$ ,  $a(b + c) = (b + c)a$

## **Answers for note taking guide**

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## **mcdougal algebra 1**

1 ( 1) x y O 2 4 4 2 run ( 1, 1) ( 2, 1) x y  
O 4 2 6 2 42 0 1 (0, 4) (2, 1) 2 change in  
cost Cost depends on the number of  
miles. rate of change change in number  
of miles 200 200 42 30 42 66 150 100  
Miles 100 150 200 250 Fee \$30 \$42 \$54  
\$66 Fee for Miles Driven 1

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## **Lesson 6-7 Graphing Absolute Value Equations**

Algebra 1 Daily Notetaking Guide Lesson  
12-5 217 Dividing a Polynomial by a  
Binomial Divide  $5x^2 + 2x + 3$  by  $x + 2$ . Dividing  
Polynomials With a Zero Coefficient The  
width and area of a rectangle are shown  
in the figure. What is the length?  $2x$   
Rewrite the dividend with  $0x$ .  $3x^2 + 6x^3 + x^3$

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5x2 4x2 6x 0x 9 3 Since A w, divide the area by the width to find the ...

## **Lesson 7-7 Inverse Relations and Functions**

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 14 y 0.7 0.35 0.1 As x increases,y.The product of each pair of x- and y-values is

## **Vahsen, Mel - Math / Algebra 1 Notes**

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 .



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## **NAEP 2005 Strand: Topic: Local Standards:**

Algebra 2 Daily Notetaking Guide Lesson 1-1 3 Property Addition Multiplication  $a$   $b$  is a real number  $ab$  is a real number  $a$   $b$   $b$   $aab$   $ba$   $(a$   $b)$   $c$   $a$   $(b$   $c)$   $(ab)c$   $a(bc)$   $a$   $0$   $a,0$   $a$   $aa$   $1$   $a,1$   $a$   $a$   $a$   $(a)$   $0$   $a$   $1$ ,  $a$   $0$   $a(b$   $c)$   $ab$   $ac$   $1$   $a$  Properties of Real Numbers Let  $a$ ,  $b$ , and  $c$  represent real numbers.

## **Alg2PHM5e DNG 173-192**

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## **Lesson 1-3 Exploring Real Numbers - Willmar**

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text., Even without that text or with a different edition, this stands on its own to help make homework more manageable.