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Multiplying Matrices (continued) To find a matrix product, first make sure the product is defined. 1 2
A Find AB. 3 5 1 A is 2 3 and B is 3 2. The product is a 2 2 matrix. B 1 4 0 3 2 0 1 Step 1: Multiply
row 1 entries of A by column 1 entries of B.

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4-14 Holt Algebra 2 Reteach Multiplying Matrices Use the dimensions to decide whether matrices can be multiplied. To multiply two matrices, the number of columns in A must equal the number of rows in B. Matrices: $A \times B = AB$ Dimensions: $m \times n$ $n \times p$ $m \times p$ To determine which products are defined, check the dimensions. 35 1 20 1 A $\begin{bmatrix} 1 & 2 \\ 3 & 4 \end{bmatrix}$ $\begin{bmatrix} 5 & 6 \\ 7 & 8 \end{bmatrix}$ -- 12 14 03 B

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4-2 Multiplying Matrices - Highlands School District

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LESSON Reteach Matrix Inverses and Solving Systems

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2 x y 1 4x y 5 8. { x y 1 3x 2y 4 D 21 41 2 D 1 x 11 51 ____ D 2 x 2 y 2 1 4 5 ____ D 3 y 1 9. { y x 3
2x 2 y 10. { 3 y 4 x 7 9 6x 2y D 1 x 5 x 1__ 2 y 8 y 3 Coefficient matrix Determinant The coefficients
of x in the coefficient matrix are replaced by the constant terms. The coefficients of y in the
coefficient matrix are replaced by the ...

LESSON Reteach 4-4 Determinants and Cramer's Rule

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LESSON Reteach Graphing Functions - Weebly

2 0 1 1 1 4 23 1 3 15 1 1 4 2 20 03 1 1 44 5 3 2 To multiply a matrix by a number, multiply each
entry by that number. 3C 3 12 3 1 3 1 3 2 3 3 3 1 36 9 3 Use the following matrices for Exercises 7
12. Evaluate, if possible. A 1 0 2 2 B 12 34 C 53 D 1 2 7. A B 1 0 2 2 12 34 1 10 2 2 3 2 4 2 2 1 6 8.
C D 53 1 2 45 9.

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LESSON Reteach Matrices and Data

2 4 2 6 1 1 15 45 100 The ratios The ratios The ratios in proportion. in proportion. in proportion. To solve for one member of a To check the result, substitute and proportion, set the cross products equal. see if the ratios are equivalent. $3n$ $2196138219616n$ 32913828221962116
 $6n$ $221868196196n$ 18 Solve ...

LESSON Reteach Solving Proportions

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The objective function is maximized at 4, 3 . Solve using your graphs from Exercises 1-2 on the previous page. 3. Maximize $P = 2x + 5y$ for: 4. Minimize $P = 3x + 6y$ for: $\{ x \geq 0, y \geq 0, 1.5x + y \leq 6, \{ x \geq 0, y \geq 0, 2x + y \leq 9$ Vertices: 0, 0, 0, 1, 2, 4, 6, 0 Vertices: 0, 1, 0, 9, 2, 5 $P = 0, 0, 0, 16$

LESSON Reteach Linear Programming

Find the inverse of $f(x) = 2x + 1$. Step 1 Write $y = f(x)$. $y = 2x + 1$ Step 2 Switch x and y . $x = y + 1$ Step 3 Solve for y . $x = y + 1 \Rightarrow x - 1 = y$ Because y could have 2 different x -values, $x - 1$ and $x + 1$, this inverse is not a function. Check by graphing the original function on a graphing calculator and use the horizontal-line test.

LESSON Reteach Functions and Their Inverses

: 2 3 B: 3 2 C: 2 2. AB: 2 3 and 3 2, so . AB. is defined and has dimensions 2 2. AC: 2 3 and 2 2, so . AC. is not defined. Use the following matrices for Exercises 1 3. Tell whether each product is

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defined. If so, give its dimensions. 1. AB. 2. BC. 3. AC. A: 2 2 B: A: B: 2 1 C: C: Product defined? Product defined? Product defined? Reteach

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Holt McDougal Algebra 2 Reteach Sum and Difference Identities (continued) You can use angle addition and subtraction identities to prove identities. Use an identity to make one side of the equation resemble the other side. 1 tan tan Prove: $\tan(\pi + x) = \tan x$

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Holt McDougal Algebra 2 Reteach Completing the Square You can use the square root property to solve some quadratic equations. 2 2 Solve $4x^2 - 5 = 43$. $4x^2 = 48$ Add 5 to both sides.

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4-47 Holt McDougal Algebra 2 Reteach The Natural Base, e The natural logarithmic function, $f(x) = \ln x$, is the inverse of the exponential function with the natural base e, $f(x) = e^x$. The constant e is an irrational number. $e \approx 2.71828\dots$ Properties of logarithms apply to the natural logarithm.

Reteach x-x4-6 The Natural Base, e (continued)

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4-38 Holt McDougal Algebra 2 Reteach Exponential and Logarithmic Equations and Inequalities An exponential equation contains an expression that has a variable as an exponent. 5 5 $x = 25$ is an

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exponential equation. $x = 2$, since $5(2) = 25$. Remember: You can take the logarithm of both sides of an exponential equation.

Reteach x-x4-5 Exponential and Logarithmic Equations and ...

Name _____ Date _____ Class _____ Reteach LESSON 1-3 Square Roots Use properties of square roots to simplify expressions with square roots. a \sqrt{b} Product Property: for $a \geq 0$ and $b \geq 0$, $\sqrt{ab} = \sqrt{a}\sqrt{b}$ $\sqrt{27} = \sqrt{9 \cdot 3} = 3\sqrt{3}$ $\sqrt{81} = 9$ $\sqrt{200} = \sqrt{100 \cdot 2} = 10\sqrt{2}$ Look for a perfect square factor.

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10-6 Holt McDougal Algebra 2 Reteach Right-Angle Trigonometry A trigonometric ratio compares the lengths of two sides of a right triangle. The values of the ratios depend upon one of the acute angles of the triangle, denoted by θ . ratios sine, cosine, and tangent. The $\theta =$ Opposite $\sin =$ Hypotenuse a c Adjacent $\cos =$ Hypotenuse b c

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Holt McDougal Algebra 2 Logarithmic Functions Warm Up Use mental math to evaluate. 1. $4^{-3} = \frac{1}{64}$ 3. $10^{-5} = \frac{1}{100,000}$ 5. A power has a base of -2 and exponent of 4 . Write and evaluate the power. $(-2)^4 = 16$ 2. 0.00001 2. 1 164 4.

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