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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: $m \times n \times n \times p$ $m \times p$ To determine which products are defined, check the dimensions. $\begin{bmatrix} 35 & 1 & 20 & 1 \\ A \end{bmatrix} = \begin{bmatrix} | & | & | \\ | & | & | \\ | & | & | \end{bmatrix} - - 12 \ 14 \ 03 \ B$

4-2 Multiplying Matrices - Highlands School District

Holt Algebra 2 12/26/05 6:33:42 AM Process Black Name LESSON Date Class Reteach 4-2 Multiplying Matrices (continued) To find a matrix product, first make sure the product is defined. 1 2 A Find AB. $\begin{bmatrix} 3 & 5 & 1 \\ A \end{bmatrix}$ is $\begin{bmatrix} 2 & 3 \\ 3 & 2 \end{bmatrix}$ and B is $\begin{bmatrix} 3 & 2 \\ 2 & 1 \end{bmatrix}$. The product is a 2×2 matrix. B $\begin{bmatrix} 1 & 4 & 0 & 3 & 2 & 0 & 1 \end{bmatrix}$ Step 1: Multiply row 1 entries of A by column 1 entries of B.

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LESSON Reteach Completing the Square

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LESSON Reteach Factoring Polynomials

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LESSON Reteach Matrix Inverses and Solving Systems

: $\begin{bmatrix} 2 & 3 \\ B: \begin{bmatrix} 3 & 2 \\ C: \begin{bmatrix} 2 & 2 \\ AB: \begin{bmatrix} 2 & 3 \\ 3 & 2 \end{bmatrix}$, so . AB. is defined and has dimensions 2×2 . AC: $\begin{bmatrix} 2 & 3 \\ 2 & 2 \end{bmatrix}$, so . AC. is not defined. Use the following matrices for Exercises 1-3. Tell whether each product is defined. If so, give its dimensions. 1. AB. 2. BC. 3. AC. A: $\begin{bmatrix} 2 & 2 \\ B: \begin{bmatrix} A & B: \begin{bmatrix} 2 & 1 \\ C: \begin{bmatrix} C \end{bmatrix}$ Product defined? Product defined? Product defined? Reteach

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$2 \times y$ $1 \ 4x \ y \ 5 \ 8$. $\{ \ x \ y \ 1 \ 3x \ 2y \ 4 \ D \ 21 \ 41 \ 2 \ D \ 1 \ x \ 11 \ 51 \ ____ \ D \ 2 \ x \ 2 \ y \ 2 \ 1 \ 4 \ 5 \ ____ \ D \ 3 \ y \ 1 \ 9$. $\{ \ y \ x \ 3 \ 2x \ 2 \ y \ 10$. $\{ \ 3 \ y \ 4 \ x \ 7 \ 9 \ 6x \ 2y \ D \ 1 \ x \ 5 \ x \ 1 ____ \ 2 \ y \ 8 \ y \ 3$ 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

4-2 Practice B Multiplying Matrices Tell whether each product is defined. If so, give its dimensions. 1. P $\begin{bmatrix} 3 & 3 \\ Q \begin{bmatrix} 3 & 4 \\ PQ \begin{bmatrix} R \begin{bmatrix} 3 & 8 \\ S \begin{bmatrix} 4 & 3 \\ SR \begin{bmatrix} W \begin{bmatrix} 2 & 5 \\ X \begin{bmatrix} 2 & 5 \\ WX \begin{bmatrix} 3 & 4 & 4 & 8 \end{bmatrix}$ No Use the following matrices for Exercises 4-7. Evaluate, if possible. E $\begin{bmatrix} 4 & 1 & 2 & 2 \\ F \begin{bmatrix} 10 & 4 & 3 & 26 \\ 15 \\ G \begin{bmatrix} 4 & 0 & 35 \\ 1 & 2 & 00 \\ H \begin{bmatrix} 1 & 2 & 13 \\ 20 & 4 & 1 & 35 \\ 22 & 1 & 10 & 0 & 4$. EG 5. HF $\begin{bmatrix} 17 & 2 & 12 & 20 \end{bmatrix}$...

LESSON Practice B Multiplying Matrices

$2 \ 4 \ 2 \ 6 \ 1 \ 1 \ 15 \ 45 \ 100$ 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

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equal. see if the ratios are equivalent. $3 \frac{n}{2} = 1 \frac{9}{6} = 1 \frac{3}{8} = 2 \frac{1}{9} = 6 \frac{16}{n} = 3 \frac{2}{9} = 1 \frac{3}{8} = 2 \frac{2}{2} = 1 \frac{9}{6} = 2 \frac{1}{1} = 6 \frac{6}{6} = 2 \frac{1}{8} = 6 \frac{8}{1} = 9 \frac{6}{9} = 6 \frac{9}{6} = n \frac{18}{18}$ Solve ...

LESSON Reteach Solving Proportions

Intervals: $x < 2$, $2 < x < 4$, $x > 4$ Step 4 Using the inequality, test a value for x in each interval. $x < 2$: Try 3. $3 < 2$ False. $2 < x < 4$: Try 0. $0 < 2 < 0 < 5 < 3 < 5 < 3$ True. $x > 4$: Try 5. $5 > 2 > 5 > 5 < 3 < 10 < 3$ False. Step 5 Shade the solution on a number line. Solve each inequality. Graph the solution on the number line. 3. $x < 2$ 4. $x > 4$...

LESSON Reteach Solving Quadratic Inequalities

Holt Algebra 2 4-2 Multiplying Matrices Tell whether the product is defined. If so, give its dimensions. $P \frac{2}{2} \times \frac{5}{5} Q \frac{5}{5} \times \frac{3}{3} R \frac{4}{4} \times \frac{3}{3} S \frac{4}{4} \times \frac{5}{5} S Q \frac{4}{4} \times \frac{5}{5} 5 \times 3$ Check It Out! Example 1c SQ The inner dimensions are equal ($5 = 5$), so the matrix product is defined. The dimensions of the product are the outer numbers, 4×3 .

4-24-2 Multiplying Matrices - Plain Local Schools

Holt McDougal Algebra 2 Reteach Completing the Square You can use the square root property to solve some quadratic equations. $2x^2 - 5 = 43$. $4x^2 = 48$ Add 5 to both sides. $x^2 = 12$ Divide both sides by 4. $x^2 = \pm 12$ Take the square root of both sides. $x = \pm \sqrt{12}$ Simplify. $x = \pm 2\sqrt{3}$ Solve $x^2 + 12x + 36 = 50$.

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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. $1 \tan(\pi + x) = \tan x$ Prove: $\tan(\pi + x) = \tan x$

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Holt McDougal Algebra 2 Reteach Geometric Sequences and Series (continued) If you know any two terms in a geometric sequence, you can find any other term in the sequence. • Find the common ratio by using the two terms and the formula for the n th term.

Reteach x-x9-4 Geometric Sequences and Series(continued)

Reteach. Row Operations and Augmented Matrices. To write the augmented matrix of a system of linear equations, use the coefficients and the constant terms of the system.

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2-46 Holt McDougal Algebra 2 Reteach The Quadratic Formula The Quadratic Formula is another way to find the roots of a quadratic equation or the zeros of a quadratic function. Find the zeros of $f(x) = x^2 - 6x - 11$. Step 1 Set $f(x) = 0$. $x^2 - 6x - 11 = 0$ Step 2 Write the Quadratic Formula. $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$

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10-30 Holt McDougal Algebra 2 Reteach Inverses of Trigonometric Functions The trigonometric functions have inverse relations. Evaluate the inverse of a trigonometric function. Step 1 Each inverse trigonometric relation has multiple values.

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$4x^2 + 7x + 3$, $3m + 5m^3$, $12y + 18y$, $12xy + 5ab$, $2s + 4t$, $3s + 4t$ Simplify $24x^3 + 4x^3 + 3x^3 + 20x^3$ Subtract the coefficients only. Simplify $4(x + y) + 5x + 9$. $4x + 4y + 5x + 9$ Distribute 4. $4x + 5x + 4y + 9$ Use the Commutative Property. $9x + 4y + 9$ Add the like terms $4x$ and $5x$. $9x + 4y + 9$ No other terms are like terms. State whether each pair of terms are ...

LESSON Reteach 1-7 Simplifying Expressions

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