

Holt Algebra 2 Reteach Answer Key

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Holt Algebra 2 Reteach Answer 8-55 Holt Algebra 2 Reteach Radical Functions (continued) Transformations of the square root function, $f(x) = \sqrt{x}$, are similar to transformations of other functions. k h Shifts Using the graph of $f(x) = \sqrt{x}$ as a guide, describe the transformation and graph each function.

- $g(x) = \sqrt{x+3} - 2$
- $h(x) = \sqrt{x-4} + 1$
- $p(x) = -\sqrt{x+8} - 7$

8-7 Radical Functions 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 $\theta = \text{Opposite}$

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sin = Hypotenuse a c Adjacent cos Hypotenuse b
c Reteach - Amphitheater Public Schools 9-22 Holt
McDougal Algebra 2 Reteach Arithmetic Sequences and
Series To determine whether a sequence is an
arithmetic sequence, check for a common difference,
 d , $d \neq 0$ Possible answer: I looked at the numbers
and found that the pattern is to add 12. So I added 12
to 11 to get 23. 4. Possible answer: You could use
the Reteach x-x9-3 Arithmetic Sequences and Series
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reserved ... Reteach Geometric Proof - CRHS
Mathematics Using your answers from Exercises 16

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and 17, add the rise to the y-coordinate of vertex J and add the run to the x-coordinate of vertex J. These are the coordinates Reteach Properties of Parallelograms 2 x 3 5 3 Write the expression as difference of two cubes. $(2x - 5)(4x^2 + 10x + 25)$ Use the rule to factor. Factor each expression. 5. $27x^3 - 8$ 6. $y^3 - 216$ 3x³ - 2 y³ - 6 3x² - 9 x² - 6x + 4 y⁶ - y² - 6y + 36 7. $y^3 - 27$ 8. $x^3 - 1$ y³ - 3 x³ - 1 3 y³ - 2 3y⁹ - x¹ - x² - x¹ Using the rule: a y and b 4. So a 2 y², ab 4y, and b² 16. LESSON Reteach Factoring Polynomials To arrange the polynomial $3x^2 - x^4 + 2x^6 - x^5 + 7$ in standard form, order the terms from greatest to least exponent. $6x^5 - x^4 - 3x^2 - 2x - 7$ Rewrite each polynomial in standard form. Then identify the leading coefficient, degree, and number of terms of each

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polynomial. 1. $2x^2 \times 3x^2 \times 5x^2$ 2. $5x^2 \times 3x^4 \times 4x^4$ LESSON
Reteach Polynomials 6 4 2. $\log_2 128$ $\log_2 8$ 3. $\log_9 9$
 $3 \log_9 27$ $\log_6 54$ 4. $\log_2 128$ $8 \log_3 27$ $\log_6 216$
 $\log_2 16$ $\log_9 81$ 3 4 2 Name Date Class Reteach
7-4 Properties of Logarithms LESSON The bases must
be the same for both logarithms. Think: 8 to what
power is equal to 64, or 8? 64. The bases must be the
same for both logarithms. LESSON Reteach Properties
of Logarithms 2 5 Step 5 Multiply that sum by a, or 3.
Write the product in the third column. Add the numbers
in the column. Draw a box around the last number. It is
the remainder. 32 1 10 6 15 25 5 Step 6 Write the
quotient. $2x^5 \div 5x^3$ Use synthetic division to
divide. 5. $(4x^2 - 7x + 10) \div (x - 2)$ 6. $(2x^2 - 6x + 12) \div (x - 5)$ a 2 a 5

2 47 10 8 4 4x 1 _____ 12 x 2 ... LESSON Reteach
Dividing Polynomials Reteach To Build Understanding
Answer Key. Displaying top 8 worksheets found for -
Reteach To Build Understanding Answer Key. Some of
the worksheets for this concept are Reteach and skills
practice, Lesson reteach solving linear equations and
inequalities, Lesson reteach logarithmic functions,
Reteach 6 4 properties of special parallelograms,
Lesson 4 reteach, Workbook wr ky, Common core state
... Reteach To Build Understanding Answer Key
Worksheets ... 2 8__ 2 y 4 The y-intercept is 4. Use the
intercepts to graph the line described by $4x - 2y = 8$.
Because the x-intercept is 2, the point (2, 0) is on the
graph. Because the y-intercept is 4, the point (0, 4) is

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on the graph. Plot (2, 0) and (0, 4). Draw a line through both points. Use intercepts to graph the line described by each equation. LESSON Reteach Using Intercepts - Weebly Step 2: Use the Distributive Property to factor out the GCF. $x^3 - 5x^2 + 4x$ Factor each polynomial. 1. $20x^2 - 15x^2$ 2. $44a^2 - 11a^3$ 3. $24y^3 - 36x^5 - 5x^4 - x^3 - 11a^4 - 4a^1 - 12 - 2y - 3x$ Factor each expression. 4. $5x^2 - x^2 - 7x^2 - 2x^2 - 7x^2 - 5x^2$ 5. $3a^4 - a^4 - 2a^4 - 4a^4 - 6a^4$ 6. $4y^4 - 4y^4 - 1 - 4y^4 - 1 - x^7 - 5x^2 - a^4 - 3a^2 - 4y^4 - 1 - 2$ Name Date Class Reteach 8-2 Factoring by GCF LESSON ^ The GCF is x^3 . ^ LESSON Reteach Factoring by GCF $x^2 - y^2 - 7 - 2x$ Step 1 Write the equations in standard form, $ax + by = c$. $x^2 - 2x - y^2 - 7$ Step 2 Write the coefficient matrix of the system of equations. Then find the determinant of the coefficient matrix. $a_1 = 1, b_1 = 1, a_2 = 2, b_2 = 11, 2, 1, D = a_1 b_1 - a_2 b_2$

2 11 2 1 1 1 2 1 3 Step 3 Solve for x and y using Cramer's rule. Remember to divide by the determinant.
 x LESSON Reteach 4-4 Determinants and Cramer's Rule Holt McDougal Geometry Reteach Trigonometric Ratios Trigonometric Ratios hypotenuse 5 You can use special right triangles to write trigonometric ratios as fractions. $\angle \theta = \frac{\text{leg opposite}}{\text{hypotenuse}}$ $\sin 45^\circ = \frac{Q}{Q} = 1$ $\frac{2}{2} \times \frac{2}{2} = 1$ So $\sin 45^\circ = \frac{2}{2}$. Write each trigonometric ratio as a fraction and as a decimal rounded to the nearest hundredth ... Reteach - amphi.com factor 2 and a center of $(0, 0)$. 6. No, the triangles are not congruent because triangle JKL can be mapped to triangle PQR by a dilation with scale factor 2 and a center of $(0, 0)$. Challenge 1. Sample answer:

2. Sample answer: 3. Sample answer: 4. Sample answer: 5. Sample answer: A32

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PM Reteach 11-30 Holt McDougal Algebra 2 Reteach

Sum and Difference Identities You can use angle addition and subtraction identities to find the exact value of some trigonometric expressions. Find the exact value of $\cos 105^\circ$. $\cos 105^\circ = \cos(60^\circ + 45^\circ)$

Think: $60^\circ + 45^\circ = 105^\circ$. $= \cos 60^\circ \cos 45^\circ -$

$\sin 60^\circ \sin 45^\circ$ Use $\cos(A + B)$ identity. $\frac{1}{2} \cdot \frac{\sqrt{2}}{2} - \frac{\sqrt{3}}{2} \cdot \frac{1}{2}$

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Geometry 2. Possible answer: Every equilateral triangle is also equiangular, so each angle in both triangles measures 60° . Thus, $\triangle UTUV \sim \triangle UWXY$ by AA \sim . Reteach -

Amphitheater Public Schools Holt McDougal Algebra 2 Reteach Adding and Subtracting Rational Expressions (continued) Use the least common denominator (LCD) to add rational expressions with different denominators. The process is the same as adding fractions with different denominators. Add: $\frac{2}{x} + \frac{42}{xxx}$ Step 1 Factor denominators completely. $\frac{2}{2} + \frac{42}{2 \cdot 4 \cdot 2 \cdot 4}$ 2 Reteach - PC\|MAC 4-2 Practice B Multiplying Matrices Tell whether each product is defined. If so, give its dimensions. 1. P 3×3 and Q 3×4 ; PQ 2. R 3×8 and S 4×3 ; SR 3. W 2×5 and X 2×5 ; WX 3 4×4 8 No Use the following matrices for Exercises 4–7. Evaluate, if possible. E $\begin{bmatrix} 4 & 1 & 2 \\ 2 & 10 & 4 \end{bmatrix}$ F $\begin{bmatrix} 4 & 3 & 26 & 15 \\ G & 4 & 0 & 35 \end{bmatrix}$ G $\begin{bmatrix} 1 & 2 & 0 & 0 \\ H & 1 & 2 & 13 \end{bmatrix}$ H $\begin{bmatrix} 20 & 4 & 1 & 35 \\ 22 & 1 & 10 & 0 \end{bmatrix}$ 4. EG 5. HF $\begin{bmatrix} 17 & 2 & 12 & 20 \\ \dots \end{bmatrix}$

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