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$6x + 2x - 2 = 30$ Distributive Property $8x - 2 = 30$ Substitution Property of Equality $8x - 2 + 2 = 30 + 2$ Addition Property of Equality $8x = 32$ Substitution Property of Equality $-8x \ 8 = -32 \ 8$ Division Property of Equality $x = 4$ Substitution Property of Equality Exercises Complete each proof. Study Guide and Intervention Algebraic Proof 2-6 ...

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Lesson 8-6 Chapter 8 37 Glencoe Algebra 1 Study Guide and Intervention Solving $x^2 + bx + c = 0$ Factor $x^2 + bx + c$ To factor a trinomial of the form $2x + bx + c$, find two integers, m and p , whose sum is equal to b and whose product is equal to c . Factor each polynomial. a. $x^2 + 7x + 10$ In this trinomial, $b = 7$ and $c = 10$. Factors of 10 Sum of ...

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Chapter 6 38 Glencoe Geometry 6-6 Study Guide and Intervention Trapezoids and Kites Properties of Trapezoids A trapezoid is a quadrilateral with exactly one pair of parallel sides. The midsegment or median of a trapezoid is the segment that connects the midpoints of the legs of the trapezoid.

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6-6 Study Guide and Intervention ... Simplify Expressions All the properties of powers from Lesson 6-1 apply to rational exponents. When you simplify expressions with rational exponents, leave the exponent in rational form, and write the expression with all positive exponents. Any exponents in the

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Chapter 6 36 Glencoe Algebra 1 Study Guide and Intervention Systems of Inequalities Systems of Inequalities The solution of a system of inequalities is the set of all ordered pairs that satisfy both inequalities. If you graph the inequalities in the same coordinate plane, the solution is the region where the graphs overlap.

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Lesson 6-7 NAME DATE PERIOD PDF Pass Chapter 6 45 Glencoe Algebra 2 6-7 Step 1 Isolate the radical on one side of the equation. Step 2 To eliminate the radical, raise each side of the equation to a power equal to the index of the radical. Step 3 Solve the resulting equation.

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Study Guide and Intervention The Quadratic Formula and the Discriminant Quadratic Formula The Quadratic Formula can be used to solve any quadratic equation once it is written in the form $ax^2 + bx + c = 0$. Quadratic Formula The solutions of $ax^2 + bx + c = 0$, with $a \neq 0$, are given by $x = \dots$

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Study Guide and Intervention (continued) nth Roots 6-4 Example 7.874 32.404 0.378-1.528 72.664 136.382 0.308 -2.466 2.512 3.081 56.569 0.224 111.803 0.775 -4.729 0.531 4.017 8.660 77.5 mi/h about 1100 mi 021_030_ALG2_A_CRM_C06_CR_660551.indd 26 12/20/10 9:21 PM

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Lesson 9-6 Chapter 9 37 Glencoe Geometry 9-6 Draw Dilations A dilation is a similarity transformation that enlarges or reduces a figure proportionally. Dilations are completed with respect to a center point and a scale factor. Draw the dilation image of ABC with center O and $r = 2$. Draw \overline{OA} , \overline{OB} , and \overline{OC} . Label points A, B, and C

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Chapter 6 38 Glencoe Algebra 2 6-6 Study Guide and Intervention Rational Exponents Rational Exponents and Radicals Definition of $\sqrt[n]{b}$ For any real number b and any positive integer n, $\sqrt[n]{b} = b^{1/n}$, except when $b < 0$ and n is even. Definition of $\sqrt[n]{b}$ For any nonzero real number b, and any integers m and n, with $n > 1$,

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2-6 Study Guide and Intervention Special Functions Piecewise-Defined Functions A piecewise-defined function is written using two or more expressions. Its graph is often disjointed. Graph $f(x) = \begin{cases} 2x & \text{if } x < 2 \\ x-1 & \text{if } x \geq 2 \end{cases}$. First, graph the linear function $(xf) = 2x$ for $x < 2$. Since 2 does not satisfy this inequality, stop with a circle ...

Example - Ms. Wallenberg's Math Site

6-6 Study Guide and Intervention Systems of Inequalities Systems of Inequalities The solution of a system of inequalities is the set of all ordered pairs that satisfy both inequalities. If you graph the inequalities in the same coordinate plane, the solution is the region where the graphs overlap.

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Lesson 9-6 Chapter 9 35 Glencoe Algebra 1 Study Guide and Intervention Analyzing Functions with Successive Differences 9-6 Identify Functions Linear functions, quadratic functions, and exponential functions can all be used to model data. The general forms of the equations are listed at the right.

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Study Guide and Intervention Solving $ax^2 + bx + c = 0$ Factor $ax^2 + bx + c$ To factor a trinomial of the form $ax^2 + bx + c$, find two integers, m and p whose product is equal to ac and whose sum is equal to b. If there are no integers that satisfy these requirements, the polynomial is called a prime polynomial.

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6-3 Study Guide and Intervention Square Root Functions and Inequalities Square Root Functions A function that contains the square root of a variable expression is a square root function. The domain of a square root function is those values for which the radicand is greater than or equal to 0.

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2. a parallelogram. Find the value of the variables in the parallelogram 3. 1200 100, 100, 4. Geometry Ch 6.1 6.5 Study Guide Explain why the figure shown does not the definition of a polygon.

Ch 6.1-6.5 Study Guide + answers.notebook

5-6 Study Guide and Intervention (continued) Graphing Inequalities in Two Variables Solve Linear Inequalities We can use a coordinate plane to solve inequalities with one variable. Example: Use a

graph to solve $2x + 2 > -1$. Step 1 First graph the boundary, which is the related function. Replace the inequality sign with an equals sign, and get 0

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