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Lesson 8-7 Chapter 8 43 Glencoe Algebra 1 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. Factor $22x^2 + 15x + 18$. x

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Lesson 8-8 Chapter 8 51 Glencoe Algebra 1 Study
Guide and Intervention (continued) Differences of

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Squares Solve Equations by Factoring Factoring and the Zero Product Property can be used to solve equations that can be written as the product of any number of factors set equal to 0.

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1-8 Study Guide and Intervention (continued)

Interpreting Graphs of Functions Interpret Extrema and End Behavior Interpreting a graph also involves estimating and interpreting where the function is increasing, decreasing, positive, or negative, and where the function has any extreme values, either high or low. Example

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~~1-8 Study Guide and Intervention~~

Study Guide and Intervention Variables and Expressions 1-2 Translate Verbal Phrases An algebraic expression is a combination of variables, numbers, and at least one operation. A variable is a letter or symbol used to represent an unknown value. To translate verbal phrases with an unknown quantity into algebraic

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Study Guide and Intervention (continued) Graphing Linear and Absolute Value Inequalities Example
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Guide and Intervention Solving $x^2 + bx + c = 0$ Factor
 $x^2 + bx + c$ To factor a trinomial of the form $x^2 + bx + c$,
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 Factors 1, 10 11 2, 5
7

~~NAME DATE PERIOD 8 6 Study Guide and Intervention~~
Chapter 8 18 Glencoe Geometry Study Guide and
Intervention Special Right Triangles Properties of

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45°-45°-90° Triangles The sides of a 45°-45°-90° right triangle have a special relationship. If the leg of a 45°-45°-90° right triangle is x units, show that the hypotenuse is $x\sqrt{2}$ units. $x\sqrt{2}$ x x 45° 2 45° Using the Pythagorean ...

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8 5 7 6 F C J A H 11 12 13 Study Guide and
Intervention Proving Angle Relationships 2-8
Supplement Theorem If two angles form a linear pair,
then they are supplementary angles. Example: If $\angle 1$
and $\angle 2$ form a linear pair, then $m\angle 1 + m\angle 2 = 180$.
Complement Theorem

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Lesson 10-8 Chapter 10 49 Glencoe Geometry Study
Guide and Intervention Equations of Circles Equation
of a Circle A circle is the locus of points in a plane
equidistant from a given point. You can use this
definition to write an equation of a circle. Standard
Equation of a Circle An equation for a circle with
center at (h, k)

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©Glencoe/McGraw-Hill 584 Glencoe Geometry Graph Circles If you are given an equation of a circle, you can find information to help you graph the circle. Graph $(x - 2)^2 + (y + 1)^2 = 9$. Use the parts of the equation to find (h, k) and r . $(x - h)^2 + (y - k)^2 = r^2$ $(x - 3)^2 + (y - 1)^2 = 9$ $x - h$

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x 3 y k y 1 r 3 h 3 k 1 h 3 k 1 The center is at (3, 1)
and the radius is 3.

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Chapter 8 43 Glencoe Algebra 1 8-7 Study Guide and
Intervention Solving $ax^2 + bx + c = 0$ Factor !!! + bx
+ c To factor a trinomial of the form !!! + 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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4-8 Study Guide and Intervention (continued)
Triangles and Coordinate Proof Write Coordinate
Proofs Coordinate proofs can be used to prove
theorems and to verify properties. Many coordinate
proofs use the Distance Formula, Slope Formula, or
Midpoint Theorem. Example: Prove that a segment
from the vertex angle

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

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$bx + c = (x + m)(x + p)$, where $m + p = b$ and $mp = c$
Example 1: Factor each polynomial.

~~8-6 Study Guide and Intervention~~

Study Guide and Intervention (continued) Angles and Parallel Lines Algebra and Angle Measures Algebra can be used to find unknown values in angles formed by a transversal and parallel lines. and $m\angle 4 = 6z + 3$, find x and y . $p \parallel q$, so $m\angle 1 = m\angle 2$ because they are corresponding angles. $r \parallel s$, so $m\angle 2 = m\angle 3$ because they are

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Lesson 4-8 4-8 PDF Pass Chapter 4 49 Glencoe

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Algebra 2 Study Guide and Intervention Quadratic Inequalities Graph Quadratic Inequalities To graph a quadratic inequality in two variables, use the following steps: 1. Graph the related quadratic equation, $y = ax^2 + bx + c$. Use a dashed line for $<$ or $>$; use a solid line for \leq or \geq . 2.

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Algebra 1 Study Guide and Intervention Workbook
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(Author) 3.4 out of 5 stars 6 ratings. ISBN-13:
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McGraw ...~~

8-5 Study Guide and Intervention Using the
Distributive Property Use the Distributive Property to
Factor The Distributive Property has been used to
multiply a polynomial by a monomial. It can also be
used to express a polynomial in factored form.

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