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$ax^2 + bx + c = 0$ 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 $2x^2 + 15x + 18$. x

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(continued) Differences of Squares Solve
Equations by Factoring Factoring and the
Zero Product Property can be used to
solve equations that can be written as the

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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

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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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Page 12/33

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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 039_056_ALG2_A_

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1 Study 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

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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

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Chapter 8 18 Glencoe Geometry Study
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Triangles Properties of 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 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
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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 $m\angle 1 + m\angle 2 =$

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180. Complement Theorem

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Geometry Study Guide and Intervention
Equations of Circles Equation of a Circle
A circle is the locus of points in a plane

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Products Answers. 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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Geometry Graph Circles If you are given

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an equation of a circle, you can find information to help you graph the circle. Graph $(x - 3)^2 + (y - 1)^2 = 9$. Use the parts of the equation to find (h, k) and r . $(x - h)^2 + (y - k)^2 = r^2$
 $(x - 3)^2 + (y - 1)^2 = 9$
 $x - h = x - 3$ $y - k = y - 1$ $r^2 = 9$
 $h = 3$ $k = 1$ $r = 3$
The center is at $(3, 1)$ and the radius is 3.

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are no integers that satisfy these requirements, the polynomial is called a prime polynomial.

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(continued) Triangles and Coordinate

Proof Write Coordinate Proofs Coordinate

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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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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
!! $+ bx + c$!! $+ bx + c = (x + m)(x + p)$,
where $m + p = b$ and $mp = c$ Example 1:

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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 $m\angle 4 =$

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$6z + 3$, 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
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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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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.