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(continued) Solving $x^2 + bx + c = 0$

Solve Equations by Factoring

Factoring and the Zero Product

Property can be used to solve many

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equations of the form $ax^2 + bx + c = 0$.

Solve $x^2 + 6x = 7$. Check your solutions. $x^2 + 6x = 7$ Original

equation $x^2 + 6x - 7 = 0$ Rewrite

equation so that one side equals 0. $(x - 1)(x + 7) = 0$ Factor.

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5-3 Study Guide and Intervention
(continued) Solving Multi-Step

Inequalities Solve Inequalities

Involving the Distributive Property

When solving inequalities that contain
grouping symbols, first use the

Distributive Property to remove the

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Solving Systems Of
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grouping symbols. Then undo the operations in reverse of the order of operations, just as you would solve an equation with more than one operation.

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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 $x^2 + bx + c$, 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 $c = 10$.

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Solving Systems of
Factors of 10 Sum of Factors of 1,

Equations Algebraically

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1 - SEAPA

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(continued) Solving Inequalities by

Addition and Subtraction Solve

Inequalities by Subtraction Subtraction

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can be used to solve inequalities. If any number is subtracted from each side of a true inequality, the resulting inequality is also true.

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Solving Systems of Inequalities by
Graphing Systems of Inequalities To
solve a system of inequalities, graph
the inequalities in the same coordinate
plane. The solution of the system is
the region shaded for all of the
inequalities. Solve the system of
inequalities. $y \leq 2x - 1$ and $y > \frac{1}{3}x + 2$

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1-4 Study Guide and Intervention

(continued) Solving Absolute Value
Equations Absolute Value Equations

Use the definition of absolute value to
solve equations containing absolute

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Solving Systems Of
Equations Algebraically

value expressions. For any real numbers a and b , where $b \neq 0$, if $|a| = b$ then $a = b$ or $a = -b$. Always check your answers by substituting them into the original equation. Sometimes

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Study Guide and Intervention Solving
 $ax^2 + bx + c = 0$ Factor $ax^2 + bx + c$
Equations Algebraically
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

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a prime polynomial. Factor $22 + 15x + 18x^2$.
Equations Algebraically

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Use the elimination method to solve
the system of equations. $2x + y = 4$ $y = 26 - 3x$

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PERIOD _____ (continued) Solving
Systems of Equations Algebraically

3-2 Example 11 2 Example Multiply
the second equation by 4. Then
subtract the equations to eliminate the
2 y variable.

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Answers (Lesson 3-1)

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(continued) Completing the Square

Complete the Square To complete the square for a quadratic expression of the form $x^2 + bx$, follow these steps. 1. Find $\frac{b}{2}$. 2. Square $\frac{b}{2}$. 3. Add $(\frac{b}{2})^2$ to $x^2 + bx$. 2 Find the value of c

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that makes $x^2 + 22x + c$ a perfect square trinomial. Then write the trinomial as the square of a binomial.

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_____ 3-1 Study Guide and

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Solving Systems Of
Equations Solve Systems
Algebraically To solve a system of
linear equations by substitution, first
solve for one variable in terms of the
other in one of the equations. Then
substitute this expression into the
other equation and simplify.

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3-2 Study Guide and Intervention
Solving Linear Equations by Graphing
Solve by Graphing You can solve an
equation by graphing the related
function. The solution of the equation

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is the x -intercept of the function.

Example: Solve the equation $2x - 2 = -4$ by graphing. First set the equation equal to 0. Then replace 0 with rx).

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NAME DATE PERIOD $-2x - 1$ 6-6

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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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(continued) Solving Compound and
Absolute Value Inequalities 1-6

Absolute Value Inequalities Use the
definition of absolute value to rewrite

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an absolute value inequality as a
compound inequality.

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 a_n $1 \times a_n$, . . . A polynomial function of

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degree n can be described by an equation of the form.

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Polynomial Functions Answers
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Systems of Inequalities by Graphing

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**Solving Systems Of
Equations Algebraically**

Systems of Inequalities To solve a system of inequalities, graph the inequalities in the same coordinate plane. The solution of the system is the region shaded for all of the inequalities. Solve the system of inequalities. $y > 2x - 1$

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