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Expressions Evaluate each expression. Example
b. $4(3 + 6) + 2 \cdot 11$ $4(3 + 6) + 2 \cdot 11 = 4(9) + 2 \cdot 11 = 36 + 22 = 58$ Evaluate $(3 + 6)$. Multiply
4 and 9, and 2 and 11. Add 36 and 22.
Multiply 6 and 5. Divide 10 by 2. Subtract 5
from 30. a. $6 \cdot 5 - 10 \div 2$ $6 \cdot 5 - 10 \div 2 = 30 - 10 \div 2$

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X = 2, Y = ? 2, Z = 5. 6-3 Study Guide and Intervention (continued) Solving Linear Systems Using Inverses and Cramer's Rule Use Cramer's Rule Another method, known as Cramer's Rule, can be used to solve a square system of equations. Let A be the coefficient matrix of a system of n linear equations in n variables given by $AX = B$.

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Study Guide and ...~~

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 $x^2 + bx + c$, 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

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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 $2x^2 + 15x + 18$. x

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~~Chapter 9 Resource Masters — Math Class~~
Chapter 2 36 Glencoe Algebra 2 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 $f(x) = \begin{cases} 2x & \text{if } x < 2 \\ x-1 & \text{if } x \geq 2 \end{cases}$

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2. First, graph the linear function $(xf) = 2x$ for $x < 2$. Since 2 does not

~~Example — Ms. Wallenberg's Math Site~~

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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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