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Name Graphing Solving Systems of Linear Equations by ...

Name Polynomials Multiplying Exponents $a^m \times b^n$ Rule: $x^a \times x^b = x^{a+b}$ Multiply the following polynomials. Example: $a^4 a^3 = a^7$ $11. (mn) = 12. (-2p^9) = 13. (4eh) =$

Name Factoring Factoring Monomials From Polynomials To factor a polynomial, write the polynomial as a product of other polynomials. For example, $4x^2 - 8x$ can be written as $4x(x - 8)$.

Name Solving Systems of Linear Equations Solve by graphing ...

Name Graphing Solving Systems of Linear Equations by Multiplication with Addition

Method 3. Multiplication to create $+ 3y = 8y = + 5(0) = -21$

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Name $-S k, -f \sim 13$ Variables and Equations Combine Like Terms $sex + 3) + (4x - 7y) + e3x + 2y) = 5x + 15 + 4x - 7y + 3x + 2y = 12x + 15 - 5y$ combine like ...

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