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## Algebra II For Dummies Cheat Sheet

In algebra, multiplying binomials is easier if you recognize their patterns. You multiply the sum and difference of binomials and multiply by squaring and cubing to find some of the special products in algebra. See if you can spot the patterns in these equations: Sum and difference:  $(a + b)(a - b) = a^2 - b^2$ . Binomial squared:  $(a + b)^2 = a^2 + 2ab + b^2$

## You Have The Power Key Algebra 2

Exponent Operations Worksheet #2 Name ... What is the fast way to simplify when you raise an exponent to another power (or what can you do instead of ...

## Powers and exponents (Pre

Powers and exponents. This expression can be written in a shorter way using something called exponents. An expression that represents repeated multiplication of the same factor is called a power. The number 5 is called the base, and the number 2 is called the exponent. The exponent corresponds to the number of times the base is used as a factor.

## Solving exponential equations using exponent properties ...

You have two to the 3x plus five power, and then you have 64 to the x minus seven. So, the key here is to express both of these with the same base, and lucky for us, 64 is a power of two, two to the, let's see, two to the third is eight, so it's going to be two to the third times two to the third.

## Properties of exponents (Algebra 1, Exponents and ...

This is called the power of a power property and says that to find a power of a power you just have to multiply the exponents. When you raise a product to a power you raise each factor with a power  $\left( xy \right)^2 = \left( x \cdot y \right) \cdot \left( x \cdot y \right) = \left( x \cdot x \right) \cdot \left( y \cdot y \right) = x^2 y^2$

## Laws of Exponents

Example:  $x^2 \times x^3 = (xx)(xxx) = xxxxx = x^5$ . Which shows that  $x^2x^3 = x^5$ , but more on that later! So, when in doubt, just remember to write down all the letters (as many as the exponent tells you to) and see if you can make sense of it.