

# Download Laws Of Exponents Calculator Online

Free Exponents Calculator - Simplify exponential expressions using algebraic rules step-by-step

This free exponent calculator determines the result of exponentiation, including expressions that use the irrational number  $e$  as a base. Learn more about exponent rules or explore hundreds of other calculators addressing math, finance, health, fitness, and more.

Calculator Use. This is an online calculator for exponents. Calculate the power of large base integers and real numbers. You can also calculate numbers to the power of large exponents less than 1000, negative exponents, and real numbers or decimals for exponents.

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Here are the "Laws of Exponents" or rules that our Exponent Calculator uses to calculate your answer. For illustration, we use  $b$  for bases, and  $n$  for exponents.

Online exponents calculator with work shown and negative exponents.

Exponent rules. Exponent rules, laws of exponent and examples. What is an exponent; Exponents rules; Exponents calculator; What is an exponent. The base  $a$  raised to the power of  $n$  is equal to the multiplication of  $a$ ,  $n$  times:

Look at that table for a while ... notice that positive, zero or negative exponents are really part of the same pattern, i.e. 5 times larger (or 5 times smaller) depending on whether the exponent gets larger (or smaller).

Calculator Use. This calculator performs exponentiation,  $x^n$ , for positive integer bases,  $x$ , with positive integer exponents,  $n$ . It allows large numbers; up to 7 digits for  $x$  and up to 4 digits for  $n$ . If you need larger numbers, please contact me with a request.

Free exponential equation calculator - solve exponential equations step-by-step

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