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Exponential Function -- from Wolfram MathWorld

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where e is the solution of the equation so that $e^x = e^x$. e is also the unique solution of the equation with $e^e = e$. The **exponential function** is implemented in the Wolfram Language ...

Exponential and Logarithmic Functions - IntMath

www.intmath.com/exponential-logarithmic-functions

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Parent Functions and Transformations - She Loves Math

www.shelovesmath.com/algebra/advanced-algebra/parent-graphs-and...

i had a huge project on this and your page is the only thing that really helped me understand parent functions and their translations thank you very much.

e and ln - AlgebraLAB

www.algebra.com/lessons/lesson.aspx?file=Algebra_Exponents_e.xml

Many applications involve using an **exponential** expression with a base of e . Applications of **exponential growth and decay** as well as interest that is e

Exponentiation - Wikipedia

<https://en.wikipedia.org/wiki/Exponentiation>

Exponentiation is a mathematical operation, written as b^n , involving two numbers, the base b and the exponent n . When n is a positive integer, **exponentiation** ...

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