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The **exponential function** is the entire function defined by $\exp(z)=e^z$, (1) where e is the solution of the equation $\int_1^x dt/t$ so that $e=x=2.718\dots$ $\exp(z)$ is also ...

Exponential Functions: Introduction - Purplemath | Home

www.purplemath.com/modules/expofcns.htm

Exponential functions look somewhat similar to functions you have seen before, in that they involve exponents, but there is a big difference, in that the ...

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tutorial.math.lamar.edu/classes/alg/expfunctions.aspx

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Exponential Distribution -- from Wolfram MathWorld

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REFERENCES: Balakrishnan, N. and Basu, A. P. The **Exponential Distribution**: Theory, Methods, and Applications. New York: Gordon and Breach, 1996.

Graph of Exponential Functions - analyzemath.com

www.analyzemath.com/Graphing/GraphExponentialFunction.html

Graph of Exponential Functions. Graphing and sketching **exponential** functions: step by step tutorial. The properties such as domain, range, horizontal asymptotes and ...

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