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## Exponential Function -- from Wolfram MathWorld

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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 ...

## Fourier Transform--Exponential Function -- from Wolfram ...

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## Calculus I - Derivatives of Exponential and Logarithm ...

[tutorial.math.lamar.edu/classes/calcl/diffexplogfncs.aspx](http://tutorial.math.lamar.edu/classes/calcl/diffexplogfncs.aspx)

Current Location : Calculus I (Notes) / Derivatives / Derivatives of **Exponential** and Logarithm Functions

## Exponential Functions - analyzemath.com

[www.analyzemath.com/expfunction/expfunction.html](http://www.analyzemath.com/expfunction/expfunction.html)

**Exponential Functions.** **Exponential functions** are explored, interactively, using an applet. The properties such as domain, range, horizontal asymptotes,  $x$  and  $y$  ...

## Tutorial on Exponential Functions (1) - analyzemath.com

[www.analyzemath.com/expfunction/Tutorials1.html](http://www.analyzemath.com/expfunction/Tutorials1.html)

This is a **tutorial on exponential functions** to further understand the properties of the these functions. Examples with detailed **solutions** and explanations are included.

## Solve Equations -Exponential Growth

[math.about.com](http://math.about.com) › [â€¦](#) › [Exponential Decay Functions](#)

Oct 01, 2016 · **Exponential** functions tell the stories of explosive change. The two types of **exponential** functions are **exponential growth** and **exponential** decay.

## Exponentiation - Wikipedia

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

**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** ...

## Solve Equations - Exponential Decay Functions

[math.about.com](http://math.about.com) › [About Education](#)

Oct 02, 2016 · Learn how to solve equations. An **exponential decay function** tells the stories of explosive decay. Variables play roles in **exponential** functions.

## Math Homework Help - Answers to Math Problems - Hotmath

[www.varsitytutors.com/hotmath](http://www.varsitytutors.com/hotmath)

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## Algebra Practice Problems - Lamar University

[tutorial.math.lamar.edu/Problems/Alg/Alg.aspx](http://tutorial.math.lamar.edu/Problems/Alg/Alg.aspx)

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