

Logarithmic Functions

Converting from Logarithmic to Exponential Form

Write each logarithmic form in exponential equation.

	Logarithmic Form	Exponential Equation
9.	$\log_9 9 = 1$	$9^1 = 9$
10.	$\log_2 512 = 9$	$2^9 = 512$
11.	$\log_8 2 = \frac{1}{3}$	$8^{\frac{1}{3}} = 2$
12.	$\log_4 \frac{1}{16} = -2$	$4^{-2} = \frac{1}{16}$
13.	$\log_b 1 = 0$	$b^0 = 1$

The base of the logarithm becomes the base of the power.

The logarithm is the exponent.

A logarithm can be a negative number.

Any nonzero base to the zero power is 1.

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Attacking Problems in Logarithms and Exponential Functions David S. Kahn,2015-10-21 Concise review of what high school and beginning college students need to know to solve problems in logarithms and exponential functions Presents rigorously tested examples and coherent explanations in an easy to follow format 2015 edition

Exponential and Logarithmic Functions Kenneth F. Klopfenstein,1993 **Exponential and Logarithmic Functions** Charles C. Carico,1974-01-01 *Logarithms and Exponentials Essential Skills Practice Workbook with Answers* Chris McMullen,2020-07-27 Master essential logarithm and exponential skills through helpful explanations instructive examples and plenty of practice exercises with answers Authored by experienced teacher Chris McMullen Ph D this self study math workbook covers logarithms of various bases and natural logarithms the change of base formula logarithm rules like the sum and difference formulas exponential functions hyperbolic functions and their inverses graphs of logarithms exponentials and hyperbolic functions a concise review of exponents in the first chapter Euler's number applications such as population growth continuously compounded interest and radioactive nuclear decays an introduction to complex numbers in the last chapter an optional chapter covering the calculus of logarithms exponentials and hyperbolic functions The author Chris McMullen Ph D has over twenty years of experience teaching math skills to physics students He prepared this workbook of the Improve Your Math Fluency series to share his strategies for working with logarithms and exponentials **Examples for Practice in the Use of Seven-figure Logarithms** Joseph Wolstenholme,1888 Logarithmic and Exponential Functions (IGCSE Math) Lee Jun Cai, Confused about the various concepts on Logarithmic and Exponential Functions taught in school or simply want more practice questions This book on Logarithmic and Exponential Functions seeks to offer a condensed version of what you need to know for your journey in IGCSE Mathematics alongside with detailed worked examples and extra practice questions Tips on certain question types are provided to aid in smoothing the working process when dealing with them *Introduction to Logarithms* Adrian Harrison,2019-08-02 Introduction to Logarithms This book is a part of Easy mathematics series which was prepared by Adrian Harrison to help students enhance their knowledge of math This series of books include the pre calculus and calculus topics Introduction to logarithms was written for those people who are interested in learning logarithms and do not have necessarily previous knowledge of it This book adopts a simple and practical approach to describe the logarithm and has been prepared for the beginners to help them understand the basic concepts of it There are an explanation examples with solution and working test part which will help you to enhance your knowledge of mathematical thinking DEFINITION PROPERTIES INVERSE OF A LOGARITHM FUNCTION TEST WITH

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