

# Logarithmic Equations Maze

**Directions:** Find the solution to each equation to "find the log" and solve the maze. SHOW YOUR WORK!

<b>START:</b> $\log_3 81 = x$ $3^x = 81$ $3^x = 3^4$ $x = 4$	5	$\log_{27} x = \frac{1}{3}$ $27^{1/3} = x$ $\sqrt[3]{27} = x$ $x = 3$	3	$\log_5 x = 2$ $5^2 = x$ $x = 25$	25	$\log_{32} x = \frac{1}{5}$ $32^{1/5} = x$ $\sqrt[5]{32} = x$ $x = 2$
4	(-4)	64	(-64)	(-25)	(0.1)	2
$\log_8 x = \frac{1}{3}$ $8^{1/3} = x$ $\sqrt[3]{8} = x$ $x = 2$	2	$\log_4 x = 3$ $4^3 = x$ $x = 64$	12	$\log_9 x = \frac{1}{2}$	3	$\log 0.01 = x$ $10^x = \frac{1}{100}$ $10^x = 10^{-2}$ $x = -2$
(-2)	(-9)	10	(6)	(-6)	(-2)	10
$\log_{\frac{1}{3}} x = -2$ $(\frac{1}{3})^{-2} = x$ $(\frac{3}{1})^2 = x$ $x = 9$	4	$\log_4 256 = x$ $4^x = 256$ $4^x = 4^4$ $x = 4$	$\frac{1}{9}$	$\log_3 x = -2$ $3^{-2} = x$ $x = \frac{1}{3^2}$ $x = \frac{1}{9}$	32	$\log_{\frac{1}{5}} x = 2$
9	$\frac{1}{9}$	5	(-9)	9	(-6)	$\frac{1}{25}$
$\log_{16} x = \frac{1}{4}$ $16^{1/4} = x$ $\sqrt[4]{16} = x$ $x = 2$	2	$\log_2 64 = x$ $2^x = 64$ $2^x = 2^6$ $x = 6$	6	$\log_{\sqrt{5}} 5 = x$ $\sqrt{5}^x = 5$ $5^{1/2} x = 5^1$ $\frac{1}{2} x = 1$ $x = 2$	2	<b>STOP!</b> 

# Natural Logarithms Equations Maze

**Michael Seilmaier**



## Natural Logarithms Equations Maze:

**Explanation and Human Action** A. R. Louch, 1966      **The Encyclopedia Britannica** James Louis Garvin, Franklin Henry Hooper, Warren E. Cox, 1929      *Encyclopaedia Britannica*, 1929      **The Encyclopædia Britannica** James Louis Garvin, Franklin Henry Hooper, Warren Earle Cox, 1929      Encyclopædia Britannica Walter Yust, 1960      *The Encyclopaedia Britannica*, 1962      **Mathematics for Biological Scientists** Mike Aitken, Bill Broadhurst, Stephen Hladky, 2009-09-30

Mathematics for Biological Scientists is a new undergraduate textbook which covers the mathematics necessary for biology students to understand interpret and discuss biological questions The book s twelve chapters are organized into four themes The first theme covers the basic concepts of mathematics in biology discussing the mathematics used in biological quantities processes and structures The second theme calculus extends the language of mathematics to describe change The third theme is probability and statistics where the uncertainty and variation encountered in real biological data is described The fourth theme is explored briefly in the final chapter of the book which is to show how the tools developed in the first few chapters are used within biology to develop models of biological processes Mathematics for Biological Scientists fully integrates mathematics and biology with the use of colour illustrations and photographs to provide an engaging and informative approach to the subject of mathematics and statistics within biological science      *Encyclopædia Britannica: Libi to Mary* Walter Yust, 1947      The Encyclopædia Britannica Franklin Henry Hooper, 1937      *Encyclopædia Britannica*, 1964

*Encyclopaedia Britannica* Walter Yust, 1952      **Encyclopaedia Britannica, a New Survey of Universal Knowledge**, 1957      **Occupational Neurology**, 2015-11-09 Occupational Neurology a volume in the Handbook of Clinical Neurology Series provides a comprehensive overview of the science clinical diagnosis and treatment for neurotoxin related neurological and psychiatric disorders This timely collection provides not only a complete scientific reference on the chemical origin of this class of neurological and psychiatric disorders but also a practical guide to diagnosis and treatment challenges and best practices Handbook of Clinical Neurology Series The first volume of the Handbook of Clinical Neurology under the editorship of George Bruyn and Pierre Vinken was published in 1968 In 1982 the series was brought to an interim conclusion with the publication of the cumulative index volume Volume 44 By that stage the Handbook had come to represent one of the largest scientific works ever published It enjoys a high reputation in specialist media circles throughout the world After the series was concluded in 1982 it was realized that an update of the material was imperative Accordingly a revised series was planned and published over the following years concluding with the publication of another cumulative index to both series Volume 76 78 in 2002 Since then George Bruyn has passed away and Pierre Vinken has retired but the need for a further new series incorporating advances in the field again become necessary Professors Michael J Aminoff Fran ois Boller and Dick F Swaab have with enthusiasm taken on the responsibility of supervising the preparation of a third series the first volumes of which were published in 2003 Now more than 130 volumes after the first published the Handbook of Clinical Neurology

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This book delves into Natural Logarithms Equations Maze. Natural Logarithms Equations Maze is a vital topic that must be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Natural Logarithms Equations Maze, encompassing both the fundamentals and more intricate discussions.

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