

Logarithmic Equations Maze

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

START: $\log_3 81 = x$ $3^x = 81$ $3^x = 3^4$ $x = 4$	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	STOP! 

Logarithmic Equation Maze Lne X 6

Thomas Griffiths



Logarithmic Equation Maze Lne X 6:

Exponential and Logarithmic Functions Marilyn Occhiogrosso,2010-09-01 This easy to use packet is full of stimulating activities that will give your students a solid introduction to exponential and logarithmic functions A variety of lessons puzzles mazes and practice problems will challenge students to think creatively as they work to build their precalculus skills Each lesson begins with a clear explanation and provides extra review and reinforcement Precalculus Reproducibles Marilyn Occhiogrosso,2010-09-01 This easy to use workbook is full of stimulating activities that will give your students a solid introduction to precalculus A variety of lessons puzzles mazes and practice problems will challenge students to think creatively as they work to build their precalculus skills Each lesson begins with a clear explanation of a featured precalculus topic providing extra review and reinforcement A special assessment section is included at the end of the book to help students prepare for standardized tests 48 pages *CCSS HSF-BF.B.5 Inverse Relationship between Exponents and Logarithms* ,2014-01-01 Fill in the gaps of your Common Core curriculum Each ePacket has reproducible worksheets with questions problems or activities that correspond to the packet s Common Core standard Download and print the worksheets for your students to complete Then use the answer key at the end of the document to evaluate their progress Look at the product code on each worksheet to discover which of our many books it came from and build your teaching library This ePacket has 7 activities that you can use to reinforce the standard CCSS HSF BF B 5 Inverse Relationship between Exponents and Logarithms To view the ePacket you must have Adobe Reader installed You can install it by going to <http://get.adobe.com/reader> , **The 3x+1 maze** Gabriel Molinari,2020-07-14 The 3x 1 problem is one of the most in famous problems in mathematics today The problem is simple to explain but in its 83 years of existence no one has come close to solving it This book presents new patterns within the 3x 1 problem which to some extend can be graphed in the 3x 1 maze This allows a new interpretation of the problem still open for further research Any reader with some academic mathematical knowledge will be able to read this book although it may require some self study New theory and known literature are structured such that the reader can directly connect the results and understand their context Formal proofs are only given in the final chapter and provide many details If you are curious about the 3x 1 problem this book provides a rich theory from which you can start your own research And who knows what you will find **Trigonometry** Marvin L. Bittinger,1998

Calculus for Management, Life, and Social Sciences Raymond A. Barnett,1981 **The Great Prime Number Race** Roger Plymen,2020-08-13 Have you ever wondered about the explicit formulas in analytic number theory This short book provides a streamlined and rigorous approach to the explicit formulas of Riemann and von Mangoldt The race between the prime counting function and the logarithmic integral forms a motivating thread through the narrative which emphasizes the interplay between the oscillatory terms in the Riemann formula and the Skewes number the least number for which the prime number theorem undercounts the number of primes Throughout the book there are scholarly references to the

pioneering work of Euler The book includes a proof of the prime number theorem and outlines a proof of Littlewood's oscillation theorem before finishing with the current best numerical upper bounds on the Skewes number This book is a unique text that provides all the mathematical background for understanding the Skewes number Many exercises are included with hints for solutions This book is suitable for anyone with a first course in complex analysis Its engaging style and invigorating point of view will make refreshing reading for advanced undergraduates through research mathematicians

Modern Computer Arithmetic Richard P. Brent, Paul Zimmermann, 2010-11-25 Modern Computer Arithmetic focuses on arbitrary precision algorithms for efficiently performing arithmetic operations such as addition multiplication and division and their connections to topics such as modular arithmetic greatest common divisors the Fast Fourier Transform FFT and the computation of elementary and special functions Brent and Zimmermann present algorithms that are ready to implement in your favourite language while keeping a high level description and avoiding too low level or machine dependent details The book is intended for anyone interested in the design and implementation of efficient high precision algorithms for computer arithmetic and more generally efficient multiple precision numerical algorithms It may also be used in a graduate course in mathematics or computer science for which exercises are included These vary considerably in difficulty from easy to small research projects and expand on topics discussed in the text Solutions to selected exercises are available from the authors

Applied Calculus for Business and Economics, Life Sciences, and Social Sciences Raymond A. Barnett, Michael R. Ziegler, 1982 **The Research Quarterly of the American Association for Health, Physical Education, and Recreation**, 1962 *Monthly Index of Russian Accessions* Library of Congress. Processing Department, 1958 **1984**, 2021-11-22 Keine ausführliche Beschreibung für 1984 verfügbar *Contributions* Stanford University. Department of Chemistry, 1985 Contains reprints of articles published by members of the department Monthly List of Russian Accessions Library of Congress. Processing Department, 1958-10 **Bulletin of the Atomic Scientists**, 1958-01 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin's iconic Doomsday Clock stimulates solutions for a safer world *Science Citation Index*, 1993 Vols for 1964 have guides and journal lists **Metals Abstracts**, 1982 Current Index to Statistics, Applications, Methods and Theory, 1979 The Current Index to Statistics CIS is a bibliographic index of publications in statistics probability and related fields Exponential and Logarithmic Functions Kenneth F. Klopfenstein, 2004

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