

Mathematics For The Curious

Joel Levy

Mathematics For The Curious:

Mathematics for the Curious Peter M. Higgins, 1998-03-12 When do the hands of a clock coincide How likely is it that two children in the same class will share a birthday Should you play Roulette or the Lottery How do we calculate the volume of a doughnut Why does the android Data in Star Trek lose at poker What is Fibonacci's Rabbit Problem Many things in the world have a mathematical side to them as revealed by the puzzles and questions in this book It is written for anyone who is curious about mathematics and would like a simple and entertaining account of what it can do Peter Higgins provides clear explanations of the more mysterious features of childhood mathematics as well as novelties and connections to prove that mathematics can be enjoyable and full of surprises *Mathematics for the Curious* Peter M. Higgins, 2023 In a series of puzzles and mathematical curiosities the author introduces the reader to the entertaining side of mathematics to show what how enjoyable and surprising it can be Math for Curious Kids Lynn Huggins-Cooper, 2021-10-15 Discover the wonders of mathematics with this beautifully illustrated inspirational and accessible book This title is packed with clear colourful and engaging explanations of the world of maths including number theory times tables and geometry Big new concepts pop off the page thanks to vibrant diagrams and an engaging energetic prose style Kids will discover a new way of looking at the world with this wide ranging celebration of the subject of mathematics A great gift for readers aged 8 12 ABOUT THE SERIES The Curious Kids series draws together a collection of meticulously researched beautifully illustrated fact books that bring STEM subjects to life with a smart modern sensibility **A Curious History of Mathematics** Joel Levy, 2016-03 Mathematics opens new doors to the amazing world of maths Telling the exciting story from a historical perspective it shows how mathematical science advanced through the discoveries of the ancient Babylonians Egyptians and Greeks the great scholars of medieval Islam and Europe and the Renaissance and the birth of the Scientific Revolution From the simplest concepts of numbers and arithmetic geometry and algebra trigonometry and calculus right through to infinity and chaos theory Mathematics introduces and explains the most important concepts in accessible non technical language A Brief History Of Mathematics For Curious Minds Krzysztof R Apt, 2023-11-17 This book offers a short and accessible account of the history of mathematics written for the intelligent layman to gain a better appreciation of its beauty relevance and place in history It traces the development of the subject throughout the centuries starting with the so called Lebombo bone the oldest known mathematical object that was estimated to be at least 43 000 years old and ending with the 21st century The presentation is informal and no prior knowledge of mathematics is needed to enjoy the systematic chronological insights A collection of appendices is included for more technical material though still at the level of secondary school mathematics and is concerned with the historically important proofs and concepts that can be explained in a simple way **Science and** Math for Curious Kids Lynn Huggins-Cooper, Laura Baker, 2023-03 Uses a clear mix of pictures diagrams and instructions that help to build knowledge boost confidence and gain understanding Children will explore the history of math and physics

and understand how the world works Ontological Mathematics for the Curious Dr. Cody Newman Newman (author),1901 Book of Curious and Interesting Puzzles David Wells, 2006 Of immense interest to those who enjoy recreational maths and puzzles even the most hardened puzzler will find something new Mathematical Gazette Puzzles are as old as history itself following an arc like that of technology centuries of slow progress followed by rapid expansion in the 1800s and an explosion of activity in the twentieth century This collection by bestselling author David Wells a Cambridge math scholar and teacher follows that pattern Its first part is devoted to puzzles from ancient Egypt and Babylon and subsequent sources featuring those devised by Lewis Carroll Eduard Lucas Sam Loyd and other master puzzlers of the Victorian era The second part demonstrates the tremendous variety of twentieth century puzzles More than 560 puzzles are included from the mind sharpeners of a medieval monk to the eighteenth century Ladies Diary the Hindu Bhakshali manuscript and riddles and popular rhymes None requires any mathematics beyond the most elementary algebra and geometry and few require even that Complete answers appear at the end **Mathematics for the Imagination** Peter Higgins, 2002-09-26 Mathematics for the Imagination provides an accessible and entertaining investigation into mathematical problems in the world around us From world navigation family trees and calendars to patterns tessellations and number tricks this informative and fun new book helps you to understand the maths behind real life questions and rediscover your arithmetical mind This is a follow up to the popular Mathematics for the Curious Peter Higgins s first investigation into real life mathematical problems A highly involving book which encourages the reader to enter into the spirit of mathematical Teaching Mathematics through Problem-Solving in K-12 Classrooms Matthew Oldridge, 2018-10-31 exploration Teaching through problem solving is a commonly used phrase for mathematics educators This book shows how to use worthwhile and interesting mathematics tasks and problems to build a classroom culture based on students reasoning and thinking It develops a set of axioms about problem solving classrooms to show teachers that mathematics is playful and engaging It presents an aspirational vision for school mathematics one which all teachers can bring into being in their Games and Mathematics David G. Wells, 2012-10-18 A unique book providing a tour through the fascinating classrooms connections between mathematics and games Calculus for the Curious Kent Osband, 2020-05-12 Calculus offers some of the greatest problem solving methods ever discovered Anyone who understands basic algebra and geometry can learn it The main challenge is the triple D way calculus is usually taught dry dull and daunting Calculus for the Curious offers an alternative It is short only two hundred pages It is colorful and chock full of pictures It motivates all its concepts through interesting problems and offers the simplest derivation of every result It also links to dozens of activities on www geogebra org that offer vivid demonstrations of how calculus works Despite its brevity Calculus for the Curious covers all standard first year calculus topics and tackles a few challenges that go beyond Remarkably it does this without presuming any prior knowledge of standard precalculus Instead it introduces basic calculus concepts as useful tools for solving practical problems

It then uses these tools to explain infinite series logarithms exponentials and trigonometric functions This simplifies a host of clutter Tired of memorizing a host of unrelated math facts Tired of formulas with no visible connection to the wonders of our world Calculus for the Curious will help you restore your love of learning whether you are teaching yourself or preparing to Supplemental Mathematics for the Curious Bryan Dawson, 2009 Handbook of Research on the Psychology of Mathematics Education Angel Gutiérrez, Paolo Boero, 2006 Compilation of the research produced by the International Group for the Psychology of Mathematics Education PME since its creation in 1976 The first three sections summarize cognitively oriented research on learning and teaching specific content areas transversal areas and based on technology rich environments The fourth section is devoted to the research on social affective cultural and cognitive aspects of mathematics education The fifth section includes two chapters summarizing the PME research on teacher training and professional life of mathematics teachers The Handbook of Mathematics Teacher Education: Volume 1,2008-01-01 The Handbook of Mathematics Teacher Education the first of its kind addresses the learning of mathematics teachers at all levels of schooling to teach mathematics and the provision of activity and programmes in which this learning can take place It consists of four volumes VOLUME 1 Knowledge and Beliefs in Mathematics Teaching and Teaching Development addresses the what of mathematics teacher education meaning knowledge for mathematics teaching and teaching development and consideration of associated beliefs As well as synthesizing research and practice over various dimensions of these issues it offers advice on best practice for teacher educators university decision makers and those involved in systemic policy Curves for the Mathematically Curious Julian development on teacher education The Mathematics Teacher ,1922 Havil, 2019-10-15 Ten amazing curves personally selected by one of today's most important math writers Curves for the Mathematically Curious is a thoughtfully curated collection of ten mathematical curves selected by Julian Havil for their significance mathematical interest and beauty Each chapter gives an account of the history and definition of a curve providing a glimpse into the elegant and often surprising mathematics involved in its creation and evolution In telling the ten stories Havil introduces many mathematicians and other innovators some whose fame has withstood the passing of years and others who have slipped into comparative obscurity You will meet Pierre B zier who is known for his ubiquitous and eponymous curves and Adolphe Quetelet who trumpeted the ubiquity of the normal curve but whose name now hides behind the modern body mass index These and other ingenious thinkers engaged with the challenges incongruities and insights to be found in these remarkable curves and now you can share in this adventure Curves for the Mathematically Curious is a rigorous and enriching mathematical experience for anyone interested in curves and the book is designed so that readers who choose can follow the details with pencil and paper Every curve has a story worth telling **CRC Concise Encyclopedia of Mathematics** Eric W. Weisstein, 2002-12-12 Upon publication the first edition of the CRC Concise Encyclopedia of Mathematics received overwhelming accolades for its unparalleled scope readability and utility It soon took

its place among the top selling books in the history of Chapman Hall CRC and its popularity continues unabated Yet also unabated has been the d

The Mind Has No Sex? Londa Schiebinger,1991-03 In this rich and comprehensive history of women s contributions to the development of early modern science Londa Schiebinger unearths the forgotten heritage of women scientists and probes the cultural and historical forces that continue to shape the course of scientific scholarship and knowledge

Number Theory and Combinatorics Bruce M. Landman, Florian Luca, Melvyn B. Nathanson, Jaroslav Nešetřil, Aaron Robertson, 2022-04-19 Over a career that spanned 60 years Ronald L Graham known to all as Ron made significant contributions to the fields of discrete mathematics number theory Ramsey theory computational geometry juggling and magical mathematics and many more Ron also was a mentor to generations of mathematicians he gave countless talks and helped bring mathematics to a wider audience and he held significant leadership roles in the mathematical community This volume is dedicated to the life and memory of Ron Graham and includes 20 articles by leading scientists across a broad range of subjects that reflect some of the many areas in which Ron worked

Whispering the Secrets of Language: An Mental Quest through Mathematics For The Curious

In a digitally-driven earth wherever monitors reign supreme and quick interaction drowns out the subtleties of language, the profound strategies and mental subtleties concealed within phrases frequently get unheard. However, set within the pages of **Mathematics For The Curious** a captivating literary treasure blinking with organic thoughts, lies an exceptional quest waiting to be undertaken. Published by a skilled wordsmith, this charming opus invites viewers on an introspective trip, gently unraveling the veiled truths and profound influence resonating within the very cloth of each word. Within the psychological depths with this emotional evaluation, we will embark upon a honest exploration of the book is core themes, dissect their fascinating writing model, and fail to the strong resonance it evokes serious within the recesses of readers hearts.

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