

Math Magical Numbers

Royal V. Heath

Math-a-magic Laurence B. White,1990 Provides instructions for twenty magic tricks using numbers, with explanations of the mathematics behind each trick.

Mathematical Mysteries Calvin C. Clawson,2013-11-09 A meditation on the beauty and meaning of numbers, exploring mathematical equations, describing some of the mathematical discoveries of the past millennia, and pondering philosophical questions about the relation of numbers to the universe.

Amazing Math Magic Oliver Ho,2002 Presents tricks based on maths principles. 8 yrs+

Mathemagic! Lynda Colgan,2011-03 Number tricks for children which includes Digital wizardry, mind games calculator magic and more!

The Magic of Numbers Benedict H. Gross,Joe Harris,2004 The Magic of Numbers was written with two goals in mind: first, to introduce the reader to some of the beauty of numbers--the patterns in their behavior that have fascinated mathematicians for millennia, and some surprising applications of those patterns; second, and equally important, to teach the reader something of the mathematical mode of thought: the feeling of exploration, excitement, and discovery that are part of how mathematics is developed. The book, written originally for the course Quantitative Reasoning 28 that the authors developed and taught at Harvard, draws the reader into the content through an engaging and informal writing style. Example-driven, it reduces to a minimum the abstract notation and formal argument that often creates a barrier between mathematicians and students, focusing more instead on the experimental aspect of the subject. Above all, the authors communicate to the reader a sense of the joy and fascination of learning mathematics. Additional exercises, problems, and sample exams are available at: www.prenhall.com/gross Principal topics include: Counting and basic combinatorics, with applications to probability and games The arithmetic of natural numbers: the Euclidean Algorithm and the unique factorization theorem Modular arithmetic, including Fermat's Theorem, Euler's Theorem, and how to take powers and roots Codes: how the special properties of ordinary and modular arithmetic in combination allow us to construct the public-key codes that help make data transmission secure.

Math Magic Sunil Tanna,2016-11-30 Math Magic: Amazing Tricks With Numbers, Arithmetic & Geometry! is a guide to 40 math-based magical tricks. The instructions for each trick explain what props or accessories are needed (for example playing cards or calculator), how the trick appears to the audience, how to perform the trick, and in many cases, the mathematical secrets behind the trick. This book is ideal for magicians looking for something new and different to add to their acts, those who simply want to amaze their friends, and for mathematics teachers and educators who wish to inspire their students with fun and interesting mathematical ideas.

The Magic of Math Arthur Benjamin,2015-09-08 The world's greatest mental mathematical magician takes us on a spellbinding journey through the wonders of numbers (and more) Arthur Benjamin . . . joyfully shows you how to make nature's numbers dance. -- Bill Nye (the science guy) The Magic of Math is the math book you wish you had in school. Using a delightful assortment of examples--from ice-cream scoops and poker hands to measuring mountains and making magic squares--this book revels in key mathematical fields including arithmetic, algebra, geometry, and calculus, plus Fibonacci numbers, infinity, and, of course, mathematical magic tricks. Known throughout the world as the mathemagician, Arthur Benjamin mixes mathematics and magic to make the subject fun,

attractive, and easy to understand for math fan and math-phobic alike. A positively joyful exploration of mathematics. -- Publishers Weekly, starred review Each [trick] is more dazzling than the last. -- Physics World

Big Magic Number Puzzles Allyne Brumbaugh, 1992-11

Mathematics, Magic and Mystery Martin Gardner, 2014-12-02 Famed puzzle expert explains math behind a multitude of mystifying tricks: card tricks, stage mind reading, coin and match tricks, counting out games, geometric dissections, etc. More than 400 tricks. 135 illustrations.

Math Magic Scott Flansburg, Victoria Hay, 2015-06-16 MATH MAGIC revised edition is for all of us who need and want to improve our understanding of math. Flansburg makes math what you may never have imagined it to be: easy and fun. Scott Flansburg's heartfelt belief is that there are no "mathematical illiterates," just people who have not learned how to make math work for them. But millions of otherwise successful adults are afraid to balance their checkbooks and don't know how to figure interest on savings or credit. Millions of students dread their math classes and live in fear of the math section of the SAT. But, as Scott Flansburg demonstrates, anyone can put these phobias to rest and deal with essential everyday mathematical calculations with confidence. Learn how to: • Master the basics • The real way addition, subtraction, multiplication, and division work • Simplify calculations through estimation • Quick-check your answers • Convert metric measures to more familiar ones • Figure tips, taxes and percentages- Never get short changed again!

Think Like A Maths Genius Michael Shermer, Arthur Benjamin, 2011-09-01 Did you know that it's easier to add and subtract from left to right, rather than the other way round? And that you can be taught to square a three-digit number in seconds? In *Think Like A Maths Genius*, two mathematicians offer tips and tricks for doing tricky maths the easy way. With their help, you can learn how to perform lightning calculations in your head, discover methods of incredible memorisation and other feats of mental agility. Learn maths secrets for the real world, from adding up your shopping and calculating a restaurant tip, to figuring out gambling odds (or how much you've won) and how to solve sudoku faster.

Mathemagic Royal V. Heath, 1953-06-01 Includes elementary puzzles, number stunts, mental multiplication, interest rates, oddities, and more.

Math Magic Margaret Thomas, 2000

Mathematical Magic William Simon, 1993-01-01 Stimulating treasury of entertaining tricks, stunts, and magical effects based on such mathematical principles and ideas as magic squares, the Fibonacci Series, Moebius strips, cycloids, topology, and more. Only simple props required: from playing cards and matches to coins. No magic or mathematical skills needed.

The Magic of Numbers Robert Tocquet, 1963

The Magic Numbers of the Professor Owen O'Shea, Underwood Dudley, 2007-03-08 The Professor in Owen O'Shea's book is the imaginary American Richard Stein. As Owen O'Shea and the Professor travel through Ireland, O'Shea notes the Professor's collection of amazing magic numbers in fascinating detail. His mathematical curiosities are wide ranging, concerning the 1915 sinking of the Lusitania to coincidences about Apollo 11 to the first moon walk to new numerical curiosities. The new curiosities, among many others, center on Presidents Lincoln and Kennedy; the USA and Ireland; the two World Wars; the King James Version of the Bible, and James Joyce. The Number of the Beast, 666, is discussed as well, as are many new equations involving that famous number - all

appearing here for the first time. And for those fascinated by games and gambling, a number of curious proposition bets involving dice, darts, and playing cards, and various mathematical puzzles are scattered throughout this singularly entertaining book.

The Magical Math Book Bob Longe, 1997 Fool your friends; baffle your buddies; and perplex your parents with dozens of amazing tricks. Each of these fascinating feats appears to be the work of magical forces, but their true secret lies in mathematical manipulations. Correctly guess the age of any volunteer. Startle a stranger with knowledge about his or her life. Read minds, make accurate predictions, perform lightning-quick calculations, and demonstrate seemingly mystical powers of memory. Perform extraordinary effects with cards, dice, pencil and paper (and occasionally a calculator). In all of these tricks, the mathematical principle is well-concealed, and in many of them the use of numbers isn't even suspected. For each trick, an explanation of why it works is included in order to help you better understand the principle behind it, as well as to enable you to make your own variations on the trick or to develop other tricks on your own. Suggestions are given for what to say when introducing a trick so as to heighten suspense, increase surprise, and keep your audience as confounded as possible. No sleight of hand is used, but with your brain power as your magic wand, you'll have fun entertaining, amazing, and confusing people for hours. 96 pages, 51 b/w illus., 5 3/8 x 8 1/4. NEW IN PAPERBACK

Magical Mathematics Persi Diaconis, Ron Graham, 2015-10-13 *Magical Mathematics* reveals the secrets of amazing, fun-to-perform card tricks--and the profound mathematical ideas behind them--that will astound even the most accomplished magician. Persi Diaconis and Ron Graham provide easy, step-by-step instructions for each trick, explaining how to set up the effect and offering tips on what to say and do while performing it. Each card trick introduces a new mathematical idea, and varying the tricks in turn takes readers to the very threshold of today's mathematical knowledge. For example, the Gilbreath principle--a fantastic effect where the cards remain in control despite being shuffled--is found to share an intimate connection with the Mandelbrot set. Other card tricks link to the mathematical secrets of combinatorics, graph theory, number theory, topology, the Riemann hypothesis, and even Fermat's last theorem. Diaconis and Graham are mathematicians as well as skilled performers with decades of professional experience between them. In this book they share a wealth of conjuring lore, including some closely guarded secrets of legendary magicians. *Magical Mathematics* covers the mathematics of juggling and shows how the I Ching connects to the history of probability and magic tricks both old and new. It tells the stories--and reveals the best tricks--of the eccentric and brilliant inventors of mathematical magic. *Magical Mathematics* exposes old gambling secrets through the mathematics of shuffling cards, explains the classic street-gambling scam of three-card monte, traces the history of mathematical magic back to the thirteenth century and the oldest mathematical trick--and much more--

Math Magic Ideal Instructional Fair Staff, Margaret Thomas, 1998

Magical Mathematics Persi Diaconis, Ron Graham, 2015-10-13 *Magical Mathematics* reveals the secrets of amazing, fun-to-perform card tricks--and the profound mathematical ideas behind them--that will astound even the most accomplished magician. Persi Diaconis and Ron Graham provide easy, step-by-step instructions for each trick, explaining how to set up the effect and offering tips on what to say and do while performing it. Each card trick introduces a new mathematical idea, and varying the tricks in turn takes readers to the very threshold of today's mathematical knowledge. For example, the Gilbreath principle--a fantastic effect where the cards remain in control despite being shuffled--is found to share an intimate connection with the Mandelbrot set. Other card tricks link

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