

Maths At The Circus

Martin Gardner

Maths At The Circus:

Maths at the Circus Richard Dawson,1991 Circus Maths Leslie Foster,1973 A picture book in which mathematical concepts such as size number and shape are illustrated with a circus theme

Mathematical Circus Martin Gardner,1981

Girls Don't Cry Peter Kesterton, 2023-02-22 A decade after his young daughter's murder a grief stricken father's need for justice puts his own life in danger as events spiral out of control Ever since Caitlin Grady was released from prison Darren has been tormented by rage and injustice He finds himself venting online where a stranger befriends him and encourages him to seek revenge But Caitlin no longer goes by that name She has been given a new identity and is living quietly dreading exposure as the tabloids with help from her publicity hungry mother try to hunt her down And having committed the crime at age eleven Caitlin struggles as an adult on her own out in the world beyond prison walls Will Darren manage to track Caitlin down and if he does will he be able to carry out his plans At the Circus Lucy Simonds, 2006 See flying acrobats juggling clowns and the other performers that are inside the big top Learn about what the performers do and how they train Text Type Explanation ExpositoryTheme Topic Math counting subtraction The Mathematics of Shuffling Cards Persi Diaconis, Jason Fulman, 2023-03-20 This book gives a lively development of the mathematics needed to answer the question How many times should a deck of cards be shuffled to mix it up The shuffles studied are the usual ones that real people use riffle overhand and smooshing cards around on the table The mathematics ranges from probability Markov chains to combinatorics symmetric function theory to algebra Hopf algebras There are applications to magic tricks and gambling along with a careful comparison of the mathematics to the results of real people shuffling real cards The book explores links between shuffling and higher mathematics Lie theory algebraic topology the geometry of hyperplane arrangements stochastic calculus number theory and more It offers a useful springboard for seeing how probability theory is applied and leads to many corners of advanced mathematics. The book can serve as a text for an upper division course in mathematics statistics or computer science departments and will be appreciated by graduate students and researchers in mathematics statistics and computer science as well as magicians and people with a strong background in mathematics who are interested in games that use playing cards 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 School Clubs, Their Organization, Administration, Supervision, and Activities CRC Concise Encyclopedia of Mathematics Eric W. Weisstein, 2002-12-12 Upon Harry Charles McKown, 1929 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 **Five Hundred Mathematical Challenges** Edward J. Barbeau, Edward Barbeau, Murray S. Klamkin, William O. J. Moser, 1995 Contains 500 problems ranging over a wide spectrum of mathematics and of levels of difficulty Tgif Math Jim Elander, 2013-09-04 THINKERS are made not born and scores on entrance exams are improved by reviewing the information you may have forgotten There is an old adage that students need to understand Mathematics is not a spectator sport What does that mean An important part of becoming a CRITICAL THINKER or a valid DECISION MAKER besides asking questions is to recognize words that need defining and that all decisions are based on definitions assumptions and previous accepted rules or laws All people are eager to be THINKERS but that ability is not a gift it is learned practiced and even forgotten These activities will review some of the types and methods first encountered in geometry and some problems that are similar to the ones on the SAT ACT and other entrance exams In the March 2010 issue of School Science and Mathematics it was pointed out the two major weaknesses in college freshmen are in geometry and Critical Thinking hence these 98 activities are involving direct and indirect thinking skills forms of implications and other types all designed to convert those difficult special days into unique learning fun days These activities are designed for students working in small groups to create the learning situations by doing them with the teacher guidance assisting them to the conclusions Many of my former students commented that what they enjoyed and learned from the classes more than anything else was activities like these hence my reason to share some of these with other teachers

Mathematical Puzzle Tales Martin Gardner,2020-04-06 Martin Gardner is widely known for his writing on recreational mathematics not least for the myriad problems he has devised over some 25 years for Scientific American In this book are 36 of his best brainteasers These are not simply cunning puzzles but serve to illustrate the art of the mathematician as problem solver and their solution draws on ideas from topology probability number theory logic and beyond Fully worked answers are given which in turn lead to additional problems for the reader For anybody who likes to solve mathematical problems this

book will be both entertaining and a challenge **Rudiments of Mathematics, Vol 2**, Sherlock Holmes in Babylon and Other Tales of Mathematical History Marlow Anderson, Victor Katz, Robin Wilson, 2022-04-26 Covering a span of almost 4000 years from the ancient Babylonians to the eighteenth century this collection chronicles the enormous changes in mathematical thinking over this time as viewed by distinguished historians of mathematics from the past and the present Each of the four sections of the book Ancient Mathematics Medieval and Renaissance Mathematics The Seventeenth Century The Eighteenth Century is preceded by a Foreword in which the articles are put into historical context and followed by an Afterword in which they are reviewed in the light of current historical scholarship In more than one case two articles on the same topic are included to show how knowledge and views about the topic changed over the years This book will be enjoyed by anyone interested in mathematics and its history and in particular by mathematics teachers at secondary college and Mathematics in Historical Context Jeff Suzuki, 2009-08-27 What would Newton see if he looked out his bedroom window This book describes the world around the important mathematicians of the past and explores the complex interaction between mathematics mathematicians and society It takes the reader on a grand tour of history from the ancient Egyptians to the twentieth century to show how mathematicians and mathematics were affected by the outside world and at the same time how the outside world was affected by mathematics and mathematicians Part biography part mathematics and part history this book provides the interested layperson the background to understand mathematics and the history of mathematics and is suitable for supplemental reading in any history of mathematics course Colossal Book of Mathematics Martin Gardner, 2001 No amateur or math authority can be without this ultimate compendium of classic puzzles paradoxes and puzzles from America's best loved mathematical expert 320 line drawings Mathematical Fallacies, Flaws, and **Flimflam** Edward Barbeau, 2000-06-15 Through hard experience mathematicians have learned to subject even the most evident assertions to rigorous scrutiny as intuition and facile reasoning can often lead them astray However the impossibility and impracticality of completely watertight arguments make it possible for errors to slip by the most watchful eye They are often subtle and difficult of detection When found they can teach us a lot and can present a real challenge to straighten out Presenting students with faulty arguments to troubleshoot can be an effective way of helping them critically understand material and it is for this reason that I began to compile fallacies and publish them first in the Notes of the Canadian Mathematical Society and later in the College Mathematics Journal in the Fallacies Flaws and Flimflam section I hoped to challenge and amuse readers as well as to provide them with material suitable for teaching and student assignments This book collects the items from the first eleven years of publishing in the CMJ One source of such errors is the work of students Occasionally a text book will weigh in with a specious result or solution Nonprofessional sources such as newspapers are responsible for a goodly number of mishaps particularly in arithmetic especially percentages and probability their use in classrooms may help students become critical readers and listeners of the media Quite a few items come from professional

mathematicians The reader will find in this book some items that are not erroneous but seem to be These need a fuller analysis to clarify the situation All the items are presented for your entertainment and use The mathematical topics covered include algebra trigonometry geometry probability calculus linear algebra and modern algebra Mathematical Adventures for Students and Amateurs David F. Hayes, Tatiana Shubin, 2020-08-03 **Mathematical Apocrypha Redux: More Stories** and Anecdotes of Mathematicians and the Mathematical Steven G. Krantz, 2019-11-25 A companion to Mathematical Apocrypha published in 2002 this second volume of anecdotes stories guips and ruminations about mathematics and mathematicians is sure to please It differs from other books of its type in that many of the stories are from the twentieth century and many about currently living mathematicians A number of the best stories come from the author's first hand experience The writing is lively engaging and informative There are stories the reader may wish to share with students and colleagues friends and relatives The purpose of the book is to explore and to celebrate the many facets of mathematical life The stories reveal mathematicians as intense human and sympathetic They should resonate with readers everywhere This book will appeal to students from high school through graduate school to faculty and mathematical scientists of all stripes and also to physicists engineer and anyone interested in mathematics Mathematical Cranks Underwood Dudley, 2019-07-11 A delightful collection of articles about people who claim they have achieved the mathematically impossible squaring the circle duplicating the cube people who think they have done something they have not proving Fermat's Last Theorem people who pray in matrices people who find the American Revolution ruled by the number 57 people who have in common eccentric mathematical views some mild thinking we should count by 12s instead of 10s some bizarre thinking that second order differential equations will solve all problems of economics politics and philosophy This is a truly uniqu

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