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Tricky Way with Fractions 5 Test Your Calculator Proficiency 6 Simplifying a Complex Fraction 7 Recurring Decimals 8 Is Zero an Even or Odd Integer 9 Casting Out Nines 10 Be a Calculator Expert 11 Division by 9 12 Number Riddles 13 Ten Steps to be Math Smart 14 Shortcuts a la Trachtenberg 15 Geometrical Quickies 1 16 Geometrical Quickies 2 17 Geometrical Quickies 3 18 Sugar Coffee Milk Sugar Coffee Milk 19 Applications of Number Laws 20 Law of One 21 Distributive Law 22 More Applications of Distributive Law 23 The Joy of Guesstimation 24 Are You a Fermi Disciple 25 Bravo Singapore 26 Lightning Calculators 27 Geometrical Quickies 4 28 Some Calculator Quickies Answers Solutions Bibliography References Type of e book Nonfiction problem solving recreational Singapore math trick questions Audiences Suitable for Grades 4 7 or Primary 4 7 levels   The 2nd Scientific American Book of Mathematical Puzzles & Diversions, a New Selection Martin Gardner,1961 Mathematical puzzles from origami to recreational logic from digital roots and dudeny puzzles to the diabolic square from the golden ratio to the generalized ham sandwish theorem   **Topics in Contemporary Probability and Its Applications** J. Laurie Snell,1995-04-18 Probability theory has grown from a modest study of simple games of change to a subject with application in almost every branch of knowledge and science In this exciting book a number of distinguished probabilists discuss their current work and applications in an easily understood manner Chapters show that new directions in probability have been suggested by the application of probability to other fields and other disciplines of mathematics The study of polymer chains in chemistry led to the study of self avoiding random walks the study of the Ising model in physics and models for epidemics in biology led to the study of the probability theory of interacting particle systems The stochastic calculus has allowed probabilists to solve problems in classical analysis in theory of investment and in engineering The mathematical formulation of game theory has led to new insights into decisions under uncertainty These new developments in probability are vividly illustrated throughout the book   *The Scientific American Book of Mathematical Puzzles & Diversions* Martin Gardner,1959   Classic Problems of Probability Prakash Gorroochurn,2016-05-02 Winner of the 2012 PROSE Award for Mathematics from The American Publishers Awards for Professional and Scholarly Excellence A great book one that I will certainly add to my personal library Paul J Nahin Professor Emeritus of Electrical Engineering University of New Hampshire Classic Problems of Probability presents a lively account of the most intriguing aspects of statistics The book features a large collection of more than thirty classic probability problems which have been carefully selected for their interesting history the way they have shaped the field and their counterintuitive nature From Cardano s 1564 Games of Chance to Jacob Bernoulli s 1713 Golden Theorem to Parrondo s 1996 Perplexing Paradox the book clearly outlines the puzzles and problems of probability interweaving the discussion with rich historical detail and the story of how the mathematicians involved arrived at their solutions Each problem is given an in depth treatment including detailed and rigorous mathematical proofs as needed Some of the fascinating topics discussed by the author include Buffon s Needle problem and its ingenious treatment by Joseph Barbier culminating into a discussion of invariance Various paradoxes raised

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published in 1966 contains columns originally published from 1959 1961 This is the 1995 MAA edition and contains an extensive postscript and bibliography from Gardner updating the columns **Paradoxes** , **Hexaflexagons and Other Mathematical Diversions** Martin Gardner,1988-09-15 A collection of brain teasers and mathematical puzzles from the pages of Scientific American Annotation These clearly and cleverly presented mathematical recreations of paradoxes and paperfolding Moebius variations and mnemonics both ancient and modern delight and perplex while demonstrating principles of logic probability geometry and other mathematical fields Martin Gardner has turned a trick as neat as any in the book itself He has selected a group of diversions which are not only entertaining but mathematically meaningful as well The result is a work which is rewarding on almost every level of mathematical achievement *Mathematical and Algorithmic Puzzles* Pramod Ganapathi,2024-05-29 This book presents serious mathematical and algorithmic puzzles that are mostly counterintuitive The presented puzzles are simultaneously entertaining challenging intriguing and haunting This book introduces its readers to counterintuitive mathematical ideas and revolutionary algorithmic insights from a wide variety of topics The presented solutions that are discovered by many mathematicians and computer scientists are highly counterintuitive and show supreme mathematical beauty These counterintuitive solutions are intriguing to the degree that they shatter our preconceived notions shake our long held belief systems debunk our fundamental intuitions and finally rob us of sleep and haunt us for a lifetime Multiple ways of attacking the same puzzle are presented which teach the application of elegant problem solving strategies **Aha! A Two Volume Collection** Martin Gardner,2006-12-14 A collection of puzzles that challenge reasoning power and intuition and help develop problem solving ability A Panorama of Statistics Eric Sowey,Peter Petocz,2017-01-30 This book is a stimulating panoramic tour quite different from a textbook journey of the world of statistics in both its theory and practice for teachers students and practitioners At each stop on the tour the authors investigate unusual and quirky aspects of statistics highlighting historical biographical and philosophical dimensions of this field of knowledge Each chapter opens with perspectives on its theme often from several points of view Five original and thought provoking questions follow These aim at widening readers knowledge and deepening their insight Scattered among the questions are entertaining puzzles to solve and tantalising paradoxes to explain Readers can compare their own statistical discoveries with the authors detailed answers to all the questions The writing is lively and inviting the ideas are rewarding and the material is extensively cross referenced A Panorama of Statistics Leads readers to discover the fascinations of statistics Is an enjoyable companion to an undergraduate statistics textbook Is an enriching source of knowledge for statistics teachers and practitioners Is unique among statistics books today for its memorable content and engaging style Lending itself equally to reading through and to dipping into A Panorama of Statistics will surprise teachers students and practitioners by the variety of ways in which statistics can capture and hold their interest Reviews As befits the authors statement that this is not a textbook the structure is unusual There are twenty five chapters organised in five

sections each beginning with a brief perspective of a theme in statistics and finishing with five questions related to that theme The answers provided to the questions in section six are as discursive and illuminating as the main body of the text Even if you are pretty sure you know the answer it is always worth checking what the authors have to say Chances are that you will learn something every time The glimpses and insights given into this enormous and far reaching discipline succeed in being bewitching entertaining and inviting coverage was never the aim In summary this splendid book lives up to the four p values of its title It is panoramic in the scope of its survey of statistics it is full of illuminating perspectives it sets entertaining and challenging puzzles and it explores fascinating paradoxes Read it enjoy it and learn from it From Neil Sheldon Teaching Statistics volume 9 no 2 May 2017   Paradoxes in Scientific Inference Mark Chang,2012-10-15 Paradoxes are poems of science and philosophy that collectively allow us to address broad multidisciplinary issues within a microcosm A true paradox is a source of creativity and a concise expression that delivers a profound idea and provokes a wild and endless imagination The study of paradoxes leads to ultimate clarity and at the same time indisputably challenges your mind Paradoxes in Scientific Inference analyzes paradoxes from many different perspectives statistics mathematics philosophy science artificial intelligence and more The book elaborates on findings and reaches new and exciting conclusions It challenges your knowledge intuition and conventional wisdom compelling you to adjust your way of thinking Ultimately you will learn effective scientific inference through studying the paradoxes   **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

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