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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 Sowe, 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

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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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