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Mathematics, Magic and Mystery (Cards, Coins, and Other Magic) Martin Gardner 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. Probability, sets, theory of numbers clearly explained.

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Mathematics, Magic and Mystery is a new work, published for the first time by Dover Publications, Inc., in 1956. Standard Book Number: 486-20335-2 Library of Congress Catalog Card Number: 57-1546 Manufactured in the United States of America Dover Publications, Inc. 180 Varick Street New York, N. Y. 10014

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Mathematics Awareness Month 2014: Mathematics, Magic, and Mystery. From magic squares and Möbius bands to magical card tricks and illusions, mysterious phenomena with elegant "Aha!" explanations have permeated mathematics for centuries. Such brain-teasing challenges promote creative and rational thinking, attract a wide range of people to the subject, and often inspire serious mathematical research.

Mathematics Awareness Month 2014: Mathematics, Magic, and ...

As a rule, we simply accept these tricks and "magic" without recognizing that they are really demonstrations of strict laws based on probability, sets, number theory, topology, and other branches of mathematics. This is the first book-length study of this fascinating branch of recreational mathematics. Written by one of the foremost experts on mathematical magic, it employs considerable historical data to summarize all previous work in this field.

Mathematics, Magic and Mystery eBook by Martin Gardner ...

Perhaps the most famous book ever written on the fascinating intersection between mathematics and magic. Over 500 tricks are described and illustrated by legendary polymath Martin Gardner. First

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published in 1956, this wonderful book has inspired generations of mathematicians, puzzle makers and magicians to study the mysteries of the universe.

Mathematics, Magic and Mystery - Art of Play

Mathematics, Magic and Mystery. Martin Gardner. \$7.99; \$7.99; Publisher Description. Why do card tricks work? How can magicians do astonishing feats of mathematics mentally? Why do stage "mind-reading" tricks work? As a rule, we simply accept these tricks and "magic" without recognizing that they are really demonstrations of strict laws based ...

Mathematics, Magic and Mystery on Apple Books

This year's "Mathematics, Magic and Mystery" theme honors the centennial of the birth of celebrated Scientific American writer Martin Gardner (1914-2010); it's the title of a popular Gardner book from long ago. Gardner had a simple recipe for engaging people in mathematics, which he exemplified with his own huge and influential output.

Mathematics, Magic and Mystery | HuffPost

Mathematics, Magic, and Mystery. Martin's book Mathematics, Magic and Mystery (Dover, 1956) launched his career of bringing fun mathematics (and math-based magic) to the general public. Of course, that volume inspired the theme and spirit of Mathematics Awareness Month 2014, which echoes many of Martin's favorite topics: magic squares, braids, knots, geometric vanishes, Möbius bands, illusions, and magic with cards.

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.

Challenging mathematical puzzles and tricks that may be played with cards, common objects, special equipment, drawings, and pure numbers

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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. Probability, sets, theory of numbers clearly explained. Also, more than 400 tricks, guaranteed to work, that you can do. 135 illustrations.

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.

"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"-

Professor Picanumba has dozens of surefire tricks up his sleeve – and he's willing to show junior mathemagicians how to predict the answers to 88 word and number challenges. Includes solutions and illustrations.

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

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more. Only simple props required: from playing cards and matches to coins. No magic or mathematical skills needed.

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

Step-by-step instructions and nearly 200 simple diagrams show beginners how to make cards vanish and reappear, get coins to pass through solid objects, make articles mysteriously travel from one location to another, and more.

Fun and fascinating, 89 simple magic tricks will teach both children and adults the scientific principles behind electricity, magnetism, sound, gravity, water, and more. Only basic everyday items are needed. Includes 89 black-and-white illustrations.

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