

Mathematical Mysteries The Beauty And Magic Of Numbers

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Mathematical Mysteries: The Beauty and Magic of Numbers by ...

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This unparalleled meditation on the beauty and meaning of numbers explores the most exquisite equations in mathematics and allows us to experience the rush of exhilaration that comes with understanding their grandeur.

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Mathematical Mysteries: The Beauty and Magic of Numbers (Paperback) Calvin C. Clawson Published by Springer Science+Business Media, United States (1996)

9780306454042: Mathematical Mysteries: The Beauty and ...

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Within that limited scope, and for readers familiar with high school algebra (elementary calculus makes a couple of appearances, but you'll miss little or nothing if you aren't acquainted with it), this is an introduction to the beauty of mathematics, its amazing and unexpected interconnectedness, and the profound intellectual challenge of problems, some posed

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in ancient Greece, which can easily be explained to a child, yet which remain unsolved after millennia of effort by the most ...

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Paying Homage “ The documentary, “ The Great Math Mystery ” (2015) is a good starting point if you are looking to trace the philosophical debates about the universality and effectiveness of this great discipline. ” The documentary follows math wizards across history, including Pythagoras, Galileo, Newton and Einstein, and their fascinating discoveries, once topics of heated philosophical ...

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.

Praise for A. K. Dewdney Yes, We Have No Neutrons "We need more books like this-especially if they're this much fun to read." -Wired "Dewdney manages to make this catalog of error entertaining as well as instructive; good medicine for both skeptics and true believers." -Kirkus Reviews "Written with wit and a touch of pathos-and sure to please science lovers." -Publishers Weekly 200% of Nothing "It is impossible to read this timely, important book without enjoyment and eye-opening enlightenment." -Martin Gardner "An entertaining, stinging expos é ." -Publishers Weekly

"This is a graphically bold, story-driven book, accessible to readers with a middle-school math background, that engagingly introduces readers to 16 unsolved mathematical puzzles. There are two main (fictional) characters in the book: "Mage" Maryam (named in honor of the late Maryam Mirzakhani, the only woman Fields Medalist), a young female mathematician who discovers that she is a descendant of the other main character, Merlin (of the Arthurian fables). Before she dies, Maryam's grandmother hands her Merlin's lost math journal containing problems he was summoned by Camelot to solve but failed to do so. Maryam briefly introduces the 16 entries from Merlin's journal (and the corresponding math topic), then Merlin describes the problem (accompanied by beautiful illustrations), then Maryam follows up with a deeper explanation of the math, the history of the puzzle, and how close mathematicians have come to solving it"--

Find the clues and lift the flaps on this mathematical mystery! Join Molly as she ventures into a curious world where nothing is quite as it seems. A trail of clues leads from scene to scene, presenting Molly with a number of challenges. But who is leaving the clues, and where will they lead? This interactive mystery shows math isn't just about numbers--it's about imagination! An explorative and creative approach to the world of mathematics.

Every time we download music, take a flight across the Atlantic or talk on our cell phones, we are relying on great

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mathematical inventions. In *The Number Mysteries*, one of our generation's foremost mathematicians Marcus du Sautoy offers a playful and accessible examination of numbers and how, despite efforts of the greatest minds, the most fundamental puzzles of nature remain unsolved. Du Sautoy tells about the quest to predict the future—from the flight of asteroids to an impending storm, from bending a ball like Beckham to forecasting population growth. He brings to life the beauty behind five mathematical puzzles that have contributed to our understanding of the world around us and have helped develop the technology to cope with it. With loads of games to play and puzzles to solve, this is a math book for everyone.

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.

In *Professor Stewart's Casebook of Mathematical Mysteries*, acclaimed mathematician Ian Stewart presents an enticing collection of mathematical curios and conundrums. With a new puzzle on each page, this compendium of brainteasers will both teach and delight. Guided by stalwart detective Hemlock Soames and his sidekick, Dr. John Watsup, readers will delve into almost two hundred mathematical problems, puzzles, and facts. Tackling subjects from mathematical dates (such as Pi Day), what we don't know about primes, and why the Earth is round, this clever, mind-expanding book demonstrates the power and fun inherent in mathematics.

School maths is not the interesting part. The real fun is elsewhere. Like a magpie, Ian Stewart has collected the most enlightening, entertaining and vexing 'curiosities' of maths over the years... Now, the private collection is displayed in his cabinet. There are some hidden gems of logic, geometry and probability -- like how to extract a cherry from a cocktail glass (harder than you think), a pop up dodecahedron, the real reason why you can't divide anything by zero and some tips for making money by proving the obvious. Scattered among these are keys to unlocking the mysteries of Fermat's last theorem, the Poincar Conjecture, chaos theory, and the P/NP problem for which a million dollar prize is on offer. There are beguiling secrets about familiar names like Pythagoras or prime numbers, as well as anecdotes about great mathematicians. Pull out the drawers of the Professor's cabinet and who knows what could happen...

There are some mathematical problems whose significance goes beyond the ordinary - like Fermat's Last Theorem or Goldbach's Conjecture - they are the enigmas which define mathematics. *The Great Mathematical Problems* explains why these problems exist, why they matter, what drives mathematicians to incredible lengths to solve them and where they stand in the context of mathematics and science as a whole. It contains solved problems - like the Poincar Conjecture, cracked by the eccentric genius Grigori Perelman, who refused academic honours and a million-dollar prize for his work, and ones which, like the Riemann Hypothesis, remain baffling after centuries. Stewart is the guide to this mysterious and exciting world, showing

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how modern mathematicians constantly rise to the challenges set by their predecessors, as the great mathematical problems of the past succumb to the new techniques and ideas of the present.

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