



MATHEMATICAL CURIOSITIES

to cut out and glue together



Bernard Jenkins Modular Math



Mathematical Curiosities

Richard M. Beekman



Mathematical Curiosities :

Professor Stewart's Cabinet of Mathematical Curiosities Ian Stewart, 2009-01-06 Knowing that the most exciting math is not taught in school Professor Ian Stewart has spent years filling his cabinet with intriguing mathematical games puzzles stories and factoids intended for the adventurous mind This book reveals the most exhilarating oddities from Professor Stewart's legendary cabinet Inside you will find 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 and the real reason why you can't divide anything by zero Scattered among these are keys to Fermat's last theorem the Poincaré conjecture chaos theory and the P NP problem you'll win a million dollars if you solve it You never know what enigmas you'll find in the Stewart cabinet but they're sure to be clever mind expanding and delightfully fun

Mathematical Curiosities Alfred S. Posamentier, Ingmar Lehmann, 2014 An innovative and appealing way for the layperson to develop math skills while actually enjoying it Most people agree that math is important but few would say it's fun This book will show you that the subject you learned to hate in high school can be as entertaining as a witty remark as engrossing as the mystery novel you can't put down in short fun As veteran math educators Posamentier and Lehmann demonstrate when you realize that doing math can be enjoyable you open a door into a world of unexpected insights while learning an important skill The authors illustrate the point with many easily understandable examples One of these is what mathematicians call the Ruth Aaron pair 714 and 715 named after the respective career home runs of Babe Ruth and Hank Aaron These two consecutive integers contain a host of interesting features one of which is that their prime factors when added together have the same sum The authors also explore the unusual aspects of such numbers as 11 and 18 which have intriguing properties usually overlooked by standard math curriculums And to make you a better all around problem solver a variety of problems is presented that appear simple but have surprisingly clever solutions If math has frustrated you over the years this delightful approach will teach you many things you thought were beyond your reach while conveying the key message that math can and should be anything but boring

Professor Stewart's Casebook of Mathematical Mysteries Ian Stewart, 2014-10-07 Acclaimed writer and mathematician Ian Stewart's third miscellany of mathematical curios and conundrums 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

Why Maths Isn't Boring Daniel Cove, 2015-09-28 Think maths is boring Think again This book explores a variety of interesting mathematical concepts from numbers that don't exist to lying with statistics It covers a wide range of topics designed to show that maths isn't the boring stuff you learned in

school but a huge world waiting to be discovered that most people don't even know is there Whether you love maths or hate it this book is bound to interest and could change your views of maths forever Mathematical Curiosities Gerald Jenkins, Magdalen Bear, 2000 All the colourful models in this collection when cut out and glued together have curious and interesting properties Some rotate some fold and unfold some twist and others fit together in unexpected ways A minibook is included which gives background information and further ideas **One Hundred Mathematical Curiosities** William R. Ransom, 1955 The Art of Mathematical Problem Solving Richard M. Beekman, 2016-01-30 Mathematics is a fine art like painting sculpture or music This book teaches the art of solving challenging mathematics problems Part I presents a general process for solving problems Part II contains 35 difficult and challenging mathematics problems with complete solutions The goal is to teach the reader how to proceed from an initial state of panic and fear to finding a beautiful and elegant solution to a problem **One Hundred Mathematical Curiosities** William Richard Ransom, 2012-06-01 One Hundred Curious Mathematical Problems Mathematical Curiosities Gerald Jenkins, Anne Wild, 1982-01-01 **Mathematical Recreations** Pasquale De Marco, 2025-03-09 In Mathematical Recreations Exploring the Playful Side of Math we embark on a captivating journey through the realm of mathematical puzzles games and challenges Discover the beauty and wonder of mathematics as it transforms from an abstract concept into an engaging and enjoyable pursuit Delve into the rich history of recreational mathematics tracing its origins back to ancient civilizations and exploring the contributions of brilliant minds throughout the ages Encounter a kaleidoscope of mathematical challenges that have captivated and entertained people from all walks of life Explore the allure of number games where patterns and sequences reveal hidden connections Discover the elegance of geometric explorations where shapes and spaces unfold their secrets Engage in logical challenges where deduction and reasoning lead to unexpected solutions Through mathematical recreations we not only sharpen our problem solving skills but also cultivate a deeper understanding of the world around us We uncover the interconnectedness of seemingly disparate disciplines the hidden patterns that underlie the universe and the boundless possibilities that mathematics offers for exploration and discovery Join us on this captivating journey as we unlock the secrets of mathematical recreations and uncover the hidden wonders of the mathematical world Whether you're a seasoned mathematician or simply someone who enjoys a good puzzle Mathematical Recreations offers a treasure trove of challenges and delights that will entertain educate and inspire If you like this book write a review

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