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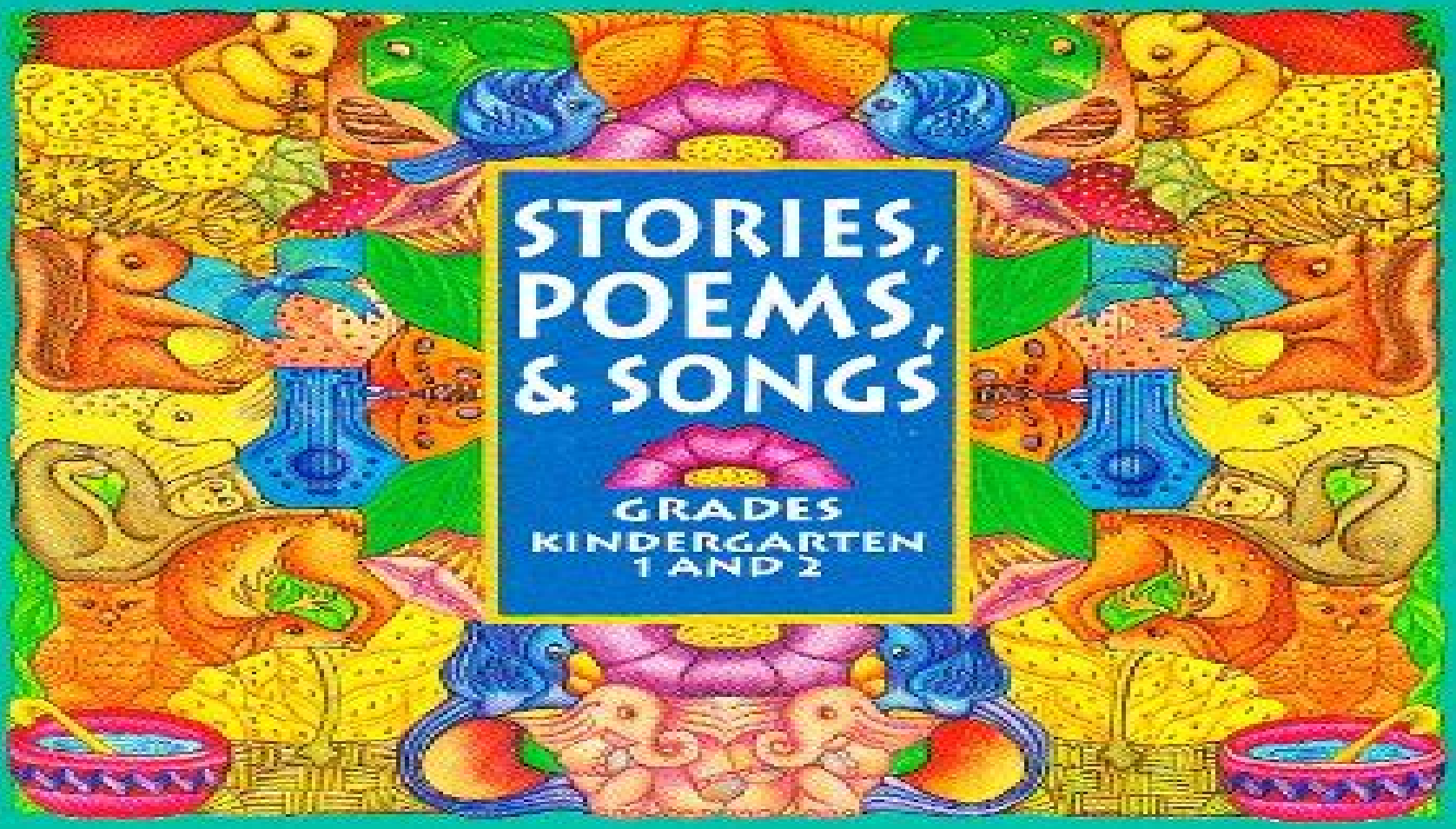
MATH ANTHOLOGY



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Math Anthology

Mircea Pitici

Math Anthology:

A Wealth of Numbers Benjamin Wardhaugh,2012-04-29 An entertaining and informative anthology of popular math writing from the Renaissance to cyberspace Despite what we may sometimes imagine popular mathematics writing didn t begin with Martin Gardner In fact it has a rich tradition stretching back hundreds of years This entertaining and enlightening antholog the first of its kind gathers nearly one hundred fascinating selections from the past 500 years of popular math writing bringing to life a little known side of math history Ranging from the late fifteenth to the late twentieth century and drawing from books newspapers magazines and websites A Wealth of Numbers includes recreational classroom and work mathematics mathematical histories and biographies accounts of higher mathematics explanations of mathematical instruments discussions of how math should be taught and learned reflections on the place of math in the world and math in fiction and humor Featuring many tricks games problems and puzzles as well as much history and trivia the selections include a sixteenth century guide to making a horizontal sundial Newton for the Ladies 1739 Leonhard Euler on the idea of velocity 1760 Mathematical Toys 1785 a poetic version of the rule of three 1792 Lotteries and Mountebanks 1801 Lewis Carroll on the game of logic 1887 Maps and Mazes 1892 Einstein s Real Achievement 1921 Riddles in Mathematics 1945 New Math for Parents 1966 and PC Astronomy 1997 Organized by thematic chapters each selection is placed in context by a brief introduction A unique window into the hidden history of popular mathematics A Wealth of Numbers will provide many hours of fun and learning to anyone who loves popular mathematics and science Mathematics in Action Macmillan/McGraw-Hill School Publishing Company,1994 Math Anthology ,1993 **Mathematics in Action** Macmillan/McGraw-Hill School Publishing Company,1994 **Imaginary Numbers** William Frucht,1999-09-28 Enter the wildly inventive world of Imaginary Numbers in which a marvelous roster of acclaimed writers conjure up magical happenings fantastic visions and brainteasing puzzles all based in some way on mathematical ideas This anthology offers a connoisseur s selection of a special brand of creative writing in which the authors play with a vast array of mathematical notions from the marvels of infinity to the peculiarities of space time to quantum weirdness the relativity of time and the curious attraction of black holes Book Jacket New Directions in the Philosophy of Mathematics Thomas Tymoczko,1998-02 The traditional debate among philosophers of mathematics is whether there is an external mathematical reality something out there to be discovered or whether mathematics is the product of the human mind This provocative book now available in a revised and expanded paperback edition goes beyond foundationalist questions to offer what has been called a postmodern assessment of the philosophy of mathematics one that addresses issues of theoretical importance in terms of mathematical experience By bringing together essays of leading philosophers mathematicians logicians and computer scientists Thomas Tymoczko reveals an evolving effort to account for the nature of mathematics in relation to other human activities These accounts include such topics as the history of mathematics as a field of study predictions about how

computers will influence the future organization of mathematics and what processes a proof undergoes before it reaches publishable form This expanded edition now contains essays by Penelope Maddy Michael D Resnik and William P Thurston that address the nature of mathematical proofs The editor has provided a new afterword and a supplemental bibliography of recent work Math Anthology Macmillan/McGraw-Hill School Publishing Company,1994 **Philosophy of Mathematics** Dale Jacquette,2001-11-28 This distinctive anthology explores the central problems and exposes intriguing new directions in the philosophy of mathematics **Math Anthology** Macmillan/McGraw-Hill School Publishing Company,1994

Mathematics Douglas M. Campbell,2019-08-08 To understand why mathematics exists and why it is perpetuated one must know something of its history and of the lives and results of famous mathematicians This three volume collection of entertaining articles will captivate those with a special interest in mathematics as well as arouse those with even the slightest curiosity about the most sophisticated sciences Curves for the Mathematically Curious Julian Havil,2021-11-02 Ten amazing curves personally selected by one of today s most important math writers Curves for the Mathematically Curious is a thoughtfully curated collection of ten mathematical curves selected by Julian Havil for their significance mathematical interest and beauty Each chapter gives an account of the history and definition of one curve providing a glimpse into the elegant and often surprising mathematics involved in its creation and evolution In telling the ten stories Havil introduces many mathematicians and other innovators some whose fame has withstood the passing of years and others who have slipped into comparative obscurity You will meet Pierre B zier who is known for his ubiquitous and eponymous curves and Adolphe Quetelet who trumpeted the ubiquity of the normal curve but whose name now hides behind the modern body mass index These and other ingenious thinkers engaged with the challenges incongruities and insights to be found in these remarkable curves and now you can share in this adventure Curves for the Mathematically Curious is a rigorous and enriching mathematical experience for anyone interested in curves and the book is designed so that readers who choose can follow the details with pencil and paper Every curve has a story worth telling **Musings of the Masters** Raymond G. Ayoub,2004-06-01 The anthology is a collection of articles contiguous to the humanities written by renowned mathematicians of the twentieth century The articles cover a variety of topics that for want of a better name shall be referred to as humanistic An important criterion thereby limiting the choice is that the articles should be accessible to the literate reader who may or may not have technical knowledge of mathematics The articles span roughly a century in time and a wide range in subject They are by mathematicians acknowledged by their peers as outstanding creators whose work has added richly to the discipline Each article is preceded by a brief biographical sketch of the author and a brief indication of the content The material is accessible to a wide audience lay as well as academic *Strange Attractors* Sarah Glaz,Joanne Growney,2008-10-27 Strange Attractors is a collection of approximately 150 poems with strong links to mathematics in content form or imagery The common theme is love and the editors draw from its various manifestations romantic love

spiritual love humorous love love between parents and children mathematicians in love love of mathematics The poets include li The Best Writing on Mathematics 2019 Mircea Pitici,2019-11-05 The year s finest mathematical writing from around the world This annual anthology brings together the year s finest mathematics writing from around the world Featuring promising new voices alongside some of the foremost names in the field The Best Writing on Mathematics 2019 makes available to a wide audience many articles not easily found anywhere else and you don t need to be a mathematician to enjoy them These essays delve into the history philosophy teaching and everyday aspects of math offering surprising insights into its nature meaning and practice and taking readers behind the scenes of today s hottest mathematical debates In this volume Moon Duchin explains how geometric statistical methods can be used to combat gerrymandering Jeremy Avigad illustrates the growing use of computation in making and verifying mathematical hypotheses and Kokichi Sugihara describes how to construct geometrical objects with unusual visual properties In other essays Neil Sloane presents some recent additions to the vast database of integer sequences he has catalogued and Alessandro Di Bucchianico and his colleagues highlight how mathematical methods have been successfully applied to big data problems And there s much much more In addition to presenting the year s most memorable math writing this must have anthology includes an introduction by the editor and a bibliography of other notable writings on mathematics This is a must read for anyone interested in where math has taken us and where it is headed **The Best Writing on Mathematics 2020** Mircea Pitici,2020-11-24 The year s finest mathematical writing from around the world This annual anthology brings together the year s finest mathematics writing from around the world Featuring promising new voices alongside some of the foremost names in the field The Best Writing on Mathematics 2020 makes available to a wide audience many articles not easily found anywhere else and you don t need to be a mathematician to enjoy them These writings offer surprising insights into the nature meaning and practice of mathematics today They delve into the history philosophy teaching and everyday aspects of math and take readers behind the scenes of today s hottest mathematical debates Here Steven Strogatz reveals how calculus drives advances in virology Paul Thagard argues that the power of mathematics stems from its combination of realistic and fictional qualities and Erica Klarreich describes how Hao Huang used the combinatorics of cube nodes to solve a longstanding problem in computer science In other essays John Baez tells how he discovered the irresistible attractions of algebraic geometry Mark Colyvan compares the radically different explanatory practices of mathematics and science and Boris Odehnal reviews some surprising properties of multidimensional geometries And there s much much more In addition to presenting the year s most memorable writings on mathematics this must have anthology includes a bibliography of other notable writings and an introduction by the editor This book belongs on the shelf of anyone interested in where math has taken us and where it is headed **Experiencing Mathematics** Reuben Hersh,2013-12-24 Part IV About the author An amusing elementary example Annotated research bibliography Curriculum vitae List of articles Index Back Cover *The Best Writing on*

Mathematics 2017 Mircea Pitici,2017-11-14 The year s finest mathematics writing from around the world This annual anthology brings together the year s finest mathematics writing from around the world Featuring promising new voices alongside some of the foremost names in the field The Best Writing on Mathematics 2017 makes available to a wide audience many articles not easily found anywhere else and you don t need to be a mathematician to enjoy them These writings offer surprising insights into the nature meaning and practice of mathematics today They delve into the history philosophy teaching and everyday occurrences of math and take readers behind the scenes of today s hottest mathematical debates Here Evelyn Lamb describes the excitement of searching for incomprehensibly large prime numbers Jeremy Gray speculates about who would have won math s highest prize the Fields Medal in the nineteenth century and Philip Davis looks at mathematical results and artifacts from a business and marketing viewpoint In other essays Noson Yanofsky explores the inherent limits of knowledge in mathematical thinking Jo Boaler and Lang Chen reveal why finger counting enhances children s receptivity to mathematical ideas and Carlo S quin and Raymond Shiau attempt to discover how the Renaissance painter Fra Luca Pacioli managed to convincingly depict his famous rhombicuboctahedron a twenty six sided Archimedean solid And there s much much more In addition to presenting the year s most memorable writings on mathematics this must have anthology includes a bibliography of other notable writings and an introduction by the editor Mircea Pitici This book belongs on the shelf of anyone interested in where math has taken us and where it is headed Partial Differential Equations in China Chaohao Gu,Xiaxi Ding,Chung-Chun Yang,2012-12-06 In the past few years there has been a fruitful exchange of expertise on the subject of partial differential equations PDEs between mathematicians from the People s Republic of China and the rest of the world The goal of this collection of papers is to summarize and introduce the historical progress of the development of PDEs in China from the 1950s to the 1980s The results presented here were mainly published before the 1980s but having been printed in the Chinese language have not reached the wider audience they deserve Topics covered include among others nonlinear hyperbolic equations nonlinear elliptic equations nonlinear parabolic equations mixed equations free boundary problems minimal surfaces in Riemannian manifolds microlocal analysis and solitons For mathematicians and physicists interested in the historical development of PDEs in the People s Republic of China The Epigram Books Collection of Best New Singaporean Short Stories Jason Erik Lundberg,2013 In recent years Singaporean literature has begun experiencing a sea change with the short story form enjoying a renaissance As a result an explosion of short fiction with a Singaporean flavour has been produced to incredible effect both by emerging and established writers For the prose enthusiast it is a very exciting time The Epigram Books Collection of Best New Singaporean Short Stories Volume One curates the finest short fiction from Singaporean writers published in 2011 and 2012 This ground breaking and unique anthology showcases stories that examine various facets of the human condition and the truths that we tell ourselves in order to exist in the everyday The styles are as varied as the authors and no two pieces are alike Here are twenty unique and

breathtaking literary insights into the Singaporean psyche which examine what it means to live in this particular part of the world in this particular time Mathematical Problems ,1967

Unveiling the Energy of Verbal Artistry: An Mental Sojourn through **Math Anthology**

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