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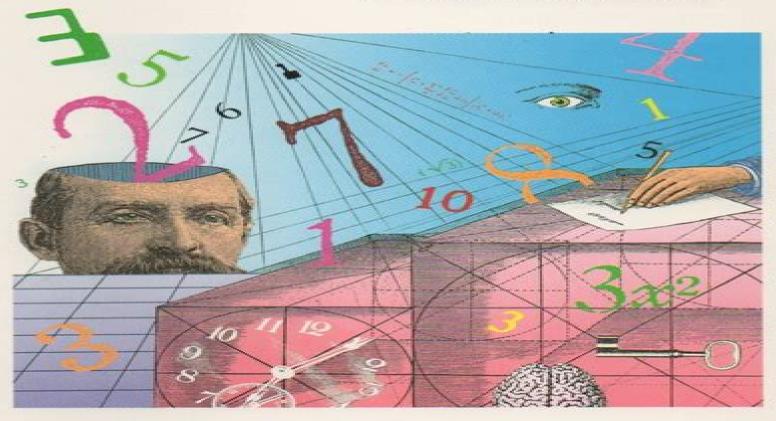
The Great Theorems of Mathematics

William Dunham

Journey Through Genius The Great Theorems Of Mathematics William Dunham

Van Sickle, Meta L.,Swanson, Julie D.,Bazler, Judith A.,Lubniewski, Kathryn L.

Journey Through Genius The Great Theorems Of Mathematics William Dunham:

Journey through Genius William Dunham,1991-08-01 Like masterpieces of art music and literature great mathematical theorems are creative milestones works of genius destined to last forever Now William Dunham gives them the attention they deserve Dunham places each theorem within its historical context and explores the very human and often turbulent life of the creator from Archimedes the absentminded theoretician whose absorption in his work often precluded eating or bathing to Gerolamo Cardano the sixteenth century mathematician whose accomplishments flourished despite a bizarre array of misadventures to the paranoid genius of modern times Georg Cantor He also provides step by step proofs for the theorems each easily accessible to readers with no more than a knowledge of high school mathematics A rare combination of the historical biographical and mathematical Journey Through Genius is a fascinating introduction to a neglected field of human creativity It is mathematics presented as a series of works of art a fascinating lingering over individual examples of ingenuity and insight It is mathematics by lightning flash Isaac Asimov   Journey through Genius William Dunham,1991-01-16 Praise for William Dunham s Journey Through Genius The GreatTheorems of Mathematics Dunham deftly guides the reader throughthe verbal and logical intricacies of major mathematical questionsand proofs conveying a splendid sense of how the greatestmathematicians from ancient to modern times presented theirarguments Ivars Peterson Author The Mathematical TouristMathematics and Physics Editor Science News It is mathematics presented as a series of works of art afascinating lingering over individual examples of ingenuity andinsight It is mathematics by lightning flash Isaac Asimov It is a captivating collection of essays of major mathematicalachievements brought to life by the personal and historicalanecdotes which the author has skillfully woven into the text Thisis a book which should find its place on the bookshelf of anyoneinterested in science and the scientists who create it R L Graham AT T Bell Laboratories Come on a time machine tour through 2 300 years in which Dunhamdrops in on some of the greatest mathematicians in history Almostas if we chat over tea and crumpets we get to know them and theirideas ideas that ring with eternity and that offer glimpses intothe often veiled beauty of mathematics and logic And all the whilewe marvel hoping that the tour will not stop Jearl Walker Physics Department Cleveland State University Author of The FlyingCircus of Physics   Journey through Genius William Dunham,1991-08-01 Like masterpieces of art music and literature great mathematical theorems are creative milestones works of genius destined to last forever Now William Dunham gives them the attention they deserve Dunham places each theorem within its historical context and explores the very human and often turbulent life of the creator from Archimedes the absentminded theoretician whose absorption in his work often precluded eating or bathing to Gerolamo Cardano the sixteenth century mathematician whose accomplishments flourished despite a bizarre array of misadventures to the paranoid genius of modern times Georg Cantor He also provides step by step proofs for the theorems each easily accessible to readers with no more than a knowledge of high school mathematics A rare combination of the historical biographical and mathematical Journey Through

Genius is a fascinating introduction to a neglected field of human creativity It is mathematics presented as a series of works of art a fascinating lingering over individual examples of ingenuity and insight It is mathematics by lightning flash Isaac Asimov **The Mathematical Universe** William Dunham,1994-08-16 Dunham writes for nonspecialists and they will enjoy his piquantanecdotes and amusing asides Booklist Artfully Dunham conducts a tour of the mathematical universe he believes these ideas to be accessible to the audience he wantsto reach and he writes so that they are Nature If you want to encourage anyone s interest in math get them TheMathematical Universe New Scientist *The Calculus Gallery* William Dunham,2005 More than three centuries after its creation calculus remains a dazzling intellectual achievement and the gateway into higher mathematics This book charts its growth and development by sampling from the work of some of its foremost practitioners beginning with Isaac Newton and Gottfried Wilhelm Leibniz in the late seventeenth century and continuing to Henri Lebesgue at the dawn of the twentieth mathematicians whose achievements are comparable to those of Bach in music or Shakespeare in literature William Dunham lucidly presents the definitions theorems and proofs Students of literature read Shakespeare students of music listen to Bach he writes But this tradition of studying the major works of the masters is if not wholly absent certainly uncommon in mathematics This book seeks to redress that situation Like a great museum The Calculus Gallery is filled with masterpieces among which are Bernoulli s early attack upon the harmonic series 1689 Euler s brilliant approximation of pi 1779 Cauchy s classic proof of the fundamental theorem of calculus 1823 Weierstrass s mind boggling counterexample 1872 and Baire s original category theorem 1899 Collectively these selections document the evolution of calculus from a powerful but logically chaotic subject into one whose foundations are thorough rigorous and unflinching a story of genius triumphing over some of the toughest most subtle problems imaginable Anyone who has studied and enjoyed calculus will discover in these pages the sheer excitement each mathematician must have felt when pushing into the unknown In touring The Calculus Gallery we can see how it all came to be **The Pythagorean Theorem Eight Classic Proofs** Dr. Sid Kolpas,2018-09-01 The Pythagorean Theorem is one of the most important ideas in all of mathematics In this book students study history and geometry as they explore eight elegant proofs of the theorem from across the centuries Included are interesting facts about the theorem a brief biography of Pythagoras and a list of concepts needed to understand the proofs Learn how Leonardo Da Vinci President James A Garfield Pythagoras the Chinese Bhaskara and others proved this famous theorem about the right triangle This would be a useful book for any student taking Geometry or anyone interested in Mathematics History NOW WITH A LINK TO POWERPOINT SLIDES YOU CAN DOWNLOAD WITH ANIMATIONS VIDEOS PICTURES AND HYPERLINKS TO SUPPLEMENT THE BOOK Each proof is displayed in color with an explanation of the steps taken in its geometric presentation Blackline masters for the proofs and for manipulatives that offer students hands on understanding are included The book is in PDF format *Journey Through Genius* William Dunham,1991-08 Like masterpieces of art music and literature great mathematical theorems are creative milestones works

of genius destined to last forever Now William Dunham gives them the attention they deserve Dunham places each theorem within its historical context and explores the very human and often turbulent life of the creator from Archimedes the absentminded theoretician whose absorption in his work often precluded eating or bathing to Gerolamo Cardano the sixteenth century mathematician whose accomplishments flourished despite a bizarre array of misadventures to the paranoid genius of modern times Georg Cantor He also provides step by step proofs for the theorems each easily accessible to readers with no more than a knowledge of high school mathematics A rare combination of the historical biographical and mathematical Journey Through Genius is a fascinating introduction to a neglected field of human creativity It is mathematics presented as a series of works of art a fascinating lingering over individual examples of ingenuity and insight It is mathematics by lightning flash Isaac Asimov **A Bridge to Advanced Mathematics** Sebastian M. Cioabă,Werner Linde,2022-12-21 Most introduction to proofs textbooks focus on the structure of rigorous mathematical language and only use mathematical topics incidentally as illustrations and exercises In contrast this book gives students practice in proof writing while simultaneously providing a rigorous introduction to number systems and their properties Understanding the properties of these systems is necessary throughout higher mathematics The book is an ideal introduction to mathematical reasoning and proof techniques building on familiar content to ensure comprehension of more advanced topics in abstract algebra and real analysis with over 700 exercises as well as many examples throughout Readers will learn and practice writing proofs related to new abstract concepts while learning new mathematical content The first task is analogous to practicing soccer while the second is akin to playing soccer in a real match The authors believe that all students should practice and play mathematics The book is written for students who already have some familiarity with formal proof writing but would like to have some extra preparation before taking higher mathematics courses like abstract algebra and real analysis **Mathematical Time Capsules** Dick Jardine,Amy Shell-Gellasch,2011 Mathematical Time Capsules offers teachers historical modules for immediate use in the mathematics classroom Readers will find articles and activities from mathematics history that enhance the learning of topics covered in the undergraduate or secondary mathematics curricula Each capsule presents at least one topic or a historical thread that can be used throughout a course The capsules were written by experienced practitioners to provide teachers with historical background and classroom activities designed for immediate use in the classroom along with further references and resources on the chapter subject Publisher description

  Math through the Ages: A Gentle History for Teachers and Others Expanded Second Edition William P. Berlinghoff,Fernando Q. Gouvea,2020-05-05 Math through the Ages is a treasure one of the best history of math books at its level ever written Somehow it manages to stay true to a surprisingly sophisticated story while respecting the needs of its audience Its overview of the subject captures most of what one needs to know and the 30 sketches are small gems of exposition that stimulate further exploration Glen van Brummelen Quest University President 2012 14 of the Canadian

Society for History and Philosophy of Mathematics Where did math come from Who thought up all those algebra symbols and why What is the story behind pi negative numbers the metric system quadratic equations sine and cosine logs The 30 independent historical sketches in Math through the Ages answer these questions and many others in an informal easygoing style that is accessible to teachers students and anyone who is curious about the history of mathematical ideas Each sketch includes Questions and Projects to help you learn more about its topic and to see how the main ideas fit into the bigger picture of history The 30 short stories are preceded by a 58 page bird s eye overview of the entire panorama of mathematical history a whirlwind tour of the most important people events and trends that shaped the mathematics we know today What to Read Next and reading suggestions after each sketch provide starting points for readers who want to learn more This book is ideal for a broad spectrum of audiences including students in history of mathematics courses at the late high school or early college level pre service and in service teachers and anyone who just wants to know a little more about the origins of mathematics **Mathematicians Don't Work With Numbers** Richard Poulo,2024-06-11 This book answers in the form of short and entertaining vignettes the question What do mathematicians really do Readers will learn that mathematicians use numbers in the same way that novelists use letters The individual letters are typed while the author thinks on a much grander scale invisible to the observer Requiring only familiarity with the multiplication table and that for only one vignette the book makes accessible a variety of mathematical concepts such as game theory chaos and traffic flow modelling The author accomplishes this with a light engaging style and a range of real world examples that includes everything from barbershops to President James Garfield Mathematicians Don t Work With Numbers will be of interest to the large audience of people who have always assumed that mathematicians do in fact work with numbers **Identifying, Describing, and Developing Teachers Who Are Gifted and Talented** Van Sickle, Meta L.,Swanson, Julie D.,Bazler, Judith A.,Lubniewski, Kathryn L.,2018-12-07 Much of the research about teachers focuses on those who can t don t aren t good in the classroom However teachers who are gifted and talented exist but there has been little attention to date on the characteristics and practices of such teachers in the classroom While few the examples of research on positive teacher attributes include work on the expert authentic and creative as well as examples of research on eminent adults Identifying Describing and Developing Teachers Who Are Gifted and Talented is an essential reference source that discusses behaviors and traits in teachers who are considered gifted and talented as well as case studies on the identification and preparation of teachers who fall into this category Featuring research on topics such as creative innovation emotional intelligence and skill development this book is ideally designed for educators administrators researchers and academicians **Real Infinite Series** Daniel D. Bonar,Michael J. Khoury Jr.,2018-12-12 This is a widely accessible introductory treatment of infinite series of real numbers bringing the reader from basic definitions and tests to advanced results An up to date presentation is given making infinite series accessible interesting and useful to a wide audience including students teachers and researchers Included are

elementary and advanced tests for convergence or divergence the harmonic series the alternating harmonic series and closely related results One chapter offers 107 concise crisp surprising results about infinite series Another gives problems on infinite series and solutions which have appeared on the annual William Lowell Putnam Mathematical Competition The lighter side of infinite series is treated in the concluding chapter where three puzzles eighteen visuals and several fallacious proofs are made available Three appendices provide a listing of true or false statements answers to why the harmonic series is so named and an extensive list of published works on infinite series **Math Horizons** ,1993 **Etc** ,1996 **The Princeton University Library Chronicle** ,2004 Vol 1 includes section Biblia devoted to the interests of the Friends of the Princeton Library v 11 **The New Renaissance** Douglas S. Robertson,1998 The electronic computer argues Douglas Robertson is the most important invention in the history of technology if not all history It has already set off an information explosion that has changed many facets of civilization beyond recognition These changes have ushered in nothing less than the dawn of a new level of civilization In The New Renaissance Robertson offers an important historical perspective on the computer revolution by comparing it to three earlier landmarks of human development language writing and printing We see how these three inventions changed how we capture store and distribute information and how each thereby triggered an information explosion that transformed society ushering in a new civilization utterly unlike anything before But history has never seen a revolution on the scale of the one being sparked by computers today What can we expect from the most important technological breakthrough in human history Robertson lays out possible scenarios regarding transformations in science and mathematics education language the arts and everyday life School children for instance will forsake pencil and paper for keyboard and calculator much as their forebears forsook clay tablets and abaci for pencil and paper In films the computer simulations of Jurassic Park could be eclipsed by synthespians artificial actors indistinguishable from living ones Whether one is a computer enthusiast a popular science buff or simply someone fascinated by the future The New Renaissance provides a breathtaking peek at the magnitude of changes we can expect as the full power of computers is unleashed **Jim Kobak's Kirkus Reviews** ,1990 **Kirkus Reviews** ,1990 Adult books are categorized by genre i e fiction mystery science fiction nonfiction Along with bibliographic information the expected date of publication and the names of literary agents for individual titles are provided Starred reviews serve several functions In the adult section they mark potential bestsellers major promotions book club selections and just very good books in the children s section they denote books of very high quality The unsigned reviews manage to be discerning and sometimes quite critical **Paperbound Books in Print** ,1992

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