

Famous Mathematicians

Luetta Reimer, Wilbert Reimer

Math Makers Alfred S. Posamentier, Christian Spreitzer, 2020-02-01 An entertaining history of mathematics as chronicled through fifty short biographies. Mathematics today is the fruit of centuries of brilliant insights by men and women whose personalities and life experiences were often as extraordinary as their mathematical achievements. This entertaining history of mathematics chronicles those achievements through fifty short biographies that bring these great thinkers to life while making their contributions understandable to readers with little math background. Among the fascinating characters profiled are Isaac Newton (1642-1727), the founder of classical physics and infinitesimal calculus—he frequently quarreled with fellow scientists and was obsessed by alchemy and arcane Bible interpretation; Sophie Germain (1776 - 1831), who studied secretly at the Ecole Polytechnique in Paris, using the name of a previously enrolled male student—she is remembered for her work on Fermat's Last Theorem and on elasticity theory; Emmy Noether (1882 - 1935), whom Albert Einstein described as the most important woman in the history of mathematics—she made important contributions to abstract algebra and in physics she clarified the connection between conservation laws and symmetry; and Srinivasa Ramanujan (1887-1920), who came from humble origins in India and had almost no formal training, yet made substantial contributions to mathematical analysis, number theory, infinite series, and continued fractions. The unusual behavior and life circumstances of these and many other intriguing personalities make for fascinating reading and a highly enjoyable introduction to mathematics.

The Great Mathematicians Raymond Flood, Robin Wilson, 2012-06-01 Why did Florence Nightingale introduce pie charts? How did Lewis Carroll regard Pythagoras? Who learned calculus from her nursery wallpaper? Spanning from the ancient world to the modern age, *The Great Mathematicians* tells fascinating and unusual tales of the men and women who transformed mathematics. We meet the mathematician who knew eight languages by the time he was 11, the one who was sent to jail for gambling and the one who published a lot yet never existed. As well as providing rich bibliographic detail, Professors Raymond Flood and Robin Wilson explain various theorems using concise and accessible language. These include the Pythagorean theorem, Gödel's Incompleteness theorem, Fermat's Last Theorem and many more. Flood and Wilson are both former presidents of the British Society for the History of Mathematics and are uniquely qualified to lay out this incredible tale. This entertaining and rigorously accurate book presents mathematics with a human face, celebrating the achievements of the greatest mathematicians across history.

Famous Puzzles of Great Mathematicians Miodrag Petković, 2009-09-02 This entertaining book presents a collection of 180 famous mathematical puzzles and intriguing elementary problems that great mathematicians have posed, discussed, and/or solved. The selected problems do not require advanced mathematics, making this book accessible to a variety of readers. Mathematical recreations offer a rich playground for both amateur and professional mathematicians. Believing that creative stimuli and aesthetic considerations are closely related, great mathematicians from ancient times to the present have always taken an interest in puzzles and diversions. The goal

of this book is to show that famous mathematicians have all communicated brilliant ideas, methodological approaches, and absolute genius in mathematical thoughts by using recreational mathematics as a framework. Concise biographies of many mathematicians mentioned in the text are also included. The majority of the mathematical problems presented in this book originated in number theory, graph theory, optimization, and probability. Others are based on combinatorial and chess problems, while still others are geometrical and arithmetical puzzles. This book is intended to be both entertaining as well as an introduction to various intriguing mathematical topics and ideas. Certainly, many stories and famous puzzles can be very useful to prepare classroom lectures, to inspire and amuse students, and to instill affection for mathematics.

The Great Mathematicians Robin Wilson, Raymond Flood, 2011-09-01 Mathematics pervades our daily lives. It is intimately involved whenever one starts a car, switches on the television, flies on a plane, forecasts the weather, books a holiday on the internet, programmes a computer, navigates heavy traffic, analyses statistical data, or seeks a cure for a disease. Our credit cards and the nation's defence secret...

Mathematicians are People, Too Luetta Reimer, Wilbert Reimer, 1990 Looks at the history of mathematical discoveries and the lives of great mathematicians.

A Strange Wilderness Amir D. Aczel, 2011-10-04 The international bestselling author of Fermat's Last Theorem explores the eccentric lives of history's foremost mathematicians. From Archimedes's eureka moment to Alexander Grothendieck's seclusion in the Pyrenees, bestselling author Amir Aczel selects the most compelling stories in the history of mathematics, creating a colorful narrative that explores the quirky personalities behind some of the most groundbreaking, influential, and enduring theorems. Alongside revolutionary innovations are incredible tales of duels, battlefield heroism, flamboyant arrogance, pranks, secret societies, imprisonment, feuds, and theft—as well as some costly errors of judgment that prove genius doesn't equal street smarts. Aczel's colorful and enlightening profiles offer readers a newfound appreciation for the tenacity, complexity, eccentricity, and brilliance of our greatest mathematicians.

Of Men and Numbers Jane Muir, 1996-01-01 Fascinating accounts of the lives and accomplishments of history's greatest mathematical minds, from Pythagoras to Georg Cantor. Muir also provides charming anecdotes about Descartes, Euler, Pascal, and many others, as well as accessible discussions of their contributions to mathematical thought. 30 diagrams. Bibliography.

Peculiar Deaths of Famous Mathematicians Ioanna Georgiou, 2022-06-30 Some mathematicians will not only be remembered for their mathematical advancements, but also for their peculiar deaths; some of those gravely miscalculated! But one of the stories is distorted--can you guess which one? Peculiar Deaths combines short stories about key mathematicians from the past, with details of the mathematical advances that they made. To the puzzle of which death is made up, there is also a visual puzzle in each chapter. A great way to learn about mathematics of the past, and for Middle, Junior High, and High School students to enjoy learning and understand key concepts. 1. Can Beans Kill You? - Pythagoras 2. Death by Square Root - Hippasus 3. You should not be

Disturbing my Circles! - Archimedes 4. What? A Woman Mathematician? Die! - Hypatia 5. A bit of Gambling Killed No-one, Ever - Gerolamo Cardano 6. A Very Rich Way to Die - Tycho Brahe 7. Death by Time Calculation - Abraham De Moivre 8. Just a Bit Too Young - Evariste Galois 9. At the Mental Asylum - Andre Bloch 10. Self-imposed Starvation and other Difficulties - Kurt Gödel

Significant Figures Ian Stewart, 2017-09-12 A celebrated mathematician traces the history of math through the lives and work of twenty-five pioneering mathematicians In *Significant Figures*, acclaimed mathematician Ian Stewart introduces the visionaries of mathematics throughout history. Delving into the lives of twenty-five great mathematicians, Stewart examines the roles they played in creating, inventing, and discovering the mathematics we use today. Through these short biographies, we get acquainted with the history of mathematics from Archimedes to Benoit Mandelbrot, and learn about those too often left out of the cannon, such as Muhammad ibn Musa al-Khwarizmi (c. 780-850), the creator of algebra, and Augusta Ada King (1815-1852), Countess of Lovelace, the world's first computer programmer. Tracing the evolution of mathematics over the course of two millennia, *Significant Figures* will educate and delight aspiring mathematicians and experts alike.

Emmy Noether 1882–1935 DICK, 2012-12-06 N 1964 at the World's Fair in New York I City one room was dedicated solely to mathematics. The display included a very attractive and informative mural, about 13 feet long, sponsored by one of the largest computer manufacturing companies and presenting a brief survey of the history of mathematics. Entitled, *Men of Modern Mathematics*, it gives an outline of the development of that science from approximately 1000 B. C. to the year of the exhibition. The first centuries of this time span are illustrated by pictures from the history of art and, in particular, architecture; the period since 1500 is illuminated by portraits of mathematicians, including brief descriptions of their lives and professional achievements. Close to eighty portraits are crowded into a space of about fourteen square feet; among them, only one is of a woman. Her face-mature, intelligent, neither pretty nor handsome-may suggest her love of science and creative gift, but certainly reveals a likeable personality and a genuine kindness of heart. It is the portrait of Emmy Noether (1882 - 1935), surrounded by the likenesses of such famous men as Joseph Liouville (1809-1882), Georg Cantor (1845-1918), and David Hilbert (1862 -1943). It is accompanied by the following text: Emmy Noether, daughter of the mathematician Max, was often called *Der Noether*, as if she were a man.

Academic Genealogy of Mathematicians Sooyoung Chang, 2010-10-05 As modern mathematics has been developed by mathematicians over the past several hundred years, it is interesting to trace the academic genealogy of mathematicians – especially since all mathematicians learnt mathematics from their teachers. In this book, 750 mathematicians are listed along with the detailed descriptions of 464 famous mathematicians of the 19th and 20th centuries. In addition, interesting life stories and mathematical achievements are included with photographs.

Famous Mathematicians Mazim C Jerri, 2021-03-23 This is a chronological list of some of the most important mathematicians in history and their major achievements, as well as some very early achievements in mathematics for which individual contributions can not be acknowledged. This list consists of some of the greatest and most

influential mathematicians.1. Pythagoras (c. 570 BC - c 495 BC)2. Euclid (c. 325 - 265 BC)3. Archimedes (287 B.C - 212) 4. Rene Descartes (1596 - 1650)5. Sir Isaac Newton (1642-1726)6. Leonhard Euler (1707-1783)7. Albert Einstein (1879 - 1955)8. Alan Turing (1912-1954)

The Life and Times of the World's Most Famous Mathematicians Ann Varela, Michael F. Shaughnessy, 2018 Arithmetic, math, algebra, geometry, trigonometry, calculus and statistics are all part of the modern world, yet so few of us know where these fields of study originated. In this book, the lives and discoveries of various mathematicians will be explored and examined, so as to provide some insight into various mathematical functions and operations.

Great Feuds in Mathematics Hal Hellman, 2010-12-17 Praise for Hal Hellman Great Feuds in Mathematics Those who think that mathematicians are cold, mechanical proving machines will do well to read Hellman's book on conflicts in mathematics. The main characters are as excitable and touchy as the next man. But Hellman's stories also show how scientific fights bring out sharper formulations and better arguments. -Professor Dirk van Dalen, Philosophy Department, Utrecht University Great Feuds in Technology There's nothing like a good feud to grab your attention. And when it comes to describing the battle, Hal Hellman is a master. -New Scientist Great Feuds in Science Unusual insight into the development of science . . . I was excited by this book and enthusiastically recommend it to general as well as scientific audiences. -American Scientist Hellman has assembled a series of entertaining tales . . . many fine examples of heady invective without parallel in our time. -Nature Great Feuds in Medicine This engaging book documents [the] reactions in ten of the most heated controversies and rivalries in medical history. . . . The disputes detailed are . . . fascinating. . . . It is delicious stuff here. -The New York Times Stimulating. -Journal of the American Medical Association

A to Z of Mathematicians Tucker McElroy, 2014-05-14 Profiles more than 150 mathematicians from around the world who made important contributions to their field, including Rene Descartes, Emily Noether and Bernhard Riemann.

Lion Hunting & Other Mathematical Pursuits: A Collection of Mathematics, Verse and Stories Ralph P. Boas Jr., In the famous paper of 1938, "A Contribution to the Mathematical Theory of Big Game Hunting", written by Ralph Boas along with Frank Smithies, using the pseudonym H. Pétard, Boas describes sixteen methods for hunting a lion. This marvelous collection of Boas memorabilia contains not only the original article, but also several additional articles, as late as 1985, giving many further methods. But once you are through with lion hunting, you can hunt through the remainder of the book to find numerous gems by and about this remarkable mathematician. Not only will you find his biography of Bourbaki along with a description of his feud with the French mathematician, but also you will find a lucid discussion of the mean value theorem. There are anecdotes Boas told about many famous mathematicians, along with a large collection of his mathematical verses. You will find mathematical articles like a proof of the fundamental theorem of algebra and pedagogical articles giving Boas' views on making mathematics intelligible.

Ptolemy's Almagest Ptolemy, 1998-11-08 Ptolemy's Almagest is one of the most influential scientific works in history. A masterpiece of technical exposition, it was the basic textbook of astronomy for more than a thousand

years, and still is the main source for our knowledge of ancient astronomy. This translation, based on the standard Greek text of Heiberg, makes the work accessible to English readers in an intelligible and reliable form. It contains numerous corrections derived from medieval Arabic translations and extensive footnotes that take account of the great progress in understanding the work made in this century, due to the discovery of Babylonian records and other researches. It is designed to stand by itself as an interpretation of the original, but it will also be useful as an aid to reading the Greek text.

Famous Mathematicians Frances Benson Stonaker, 1966 Short biographies, filled with anecdotes, present the important mathematical contributions of Euclid, Archimedes, Aryabhata, al-Khwarismi, Descartes, Newton, Lagrange, Gauss, Galois, von Neumann and Wiener.

Fibonacci's Liber Abaci Laurence Sigler, 2012-12-06 First published in 1202, Fibonacci's Liber Abaci was one of the most important books on mathematics in the Middle Ages, introducing Arabic numerals and methods throughout Europe. This is the first translation into a modern European language, of interest not only to historians of science but also to all mathematicians and mathematics teachers interested in the origins of their methods.

Mathematicians of the World, Unite! Guillermo Curbera, 2009-02-23 This vividly illustrated history of the International Congress of Mathematicians – a meeting of mathematicians from around the world held roughly every four years – acts as a visual history of the 25 congresses held between 1897 and 2006, as well as a story of changes in the culture of mathematics over the past century. Because the congress is an international meeting, looking at its history allows us a glimpse into the effect of wars and strained relations between nations on the scientific community.

Embark on a transformative journey with this captivating work, **Famous Mathematicians**. This enlightening ebook, available for download in a convenient PDF format PDF Size: , invites you to explore a world of boundless knowledge. Unleash your intellectual curiosity and discover the power of words as you dive into this riveting creation. Download now and elevate your reading experience to new heights .

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