

THE MATHEMATICS OF GREAT AMATEURS

JULIAN LOWELL COOLIDGE

Math Of Great Amateurs

George Sarton

Math Of Great Amateurs:

The mathematics of great amateurs Julian Lowell Coolidge, 1925 The Mathematical Career of Pierre de Fermat, 1601-1665 Michael Sean Mahoney, 2018-06-05 Hailed as one of the greatest mathematical results of the twentieth century the recent proof of Fermat's Last Theorem by Andrew Wiles brought to public attention the enigmatic problem solver Pierre de Fermat who centuries ago stated his famous conjecture in a margin of a book writing that he did not have enough room to show his truly marvelous demonstration Along with formulating this proposition xn yn zn has no rational solution for n 2 Fermat an inventor of analytic geometry also laid the foundations of differential and integral calculus established together with Pascal the conceptual guidelines of the theory of probability and created modern number theory. In one of the first full length investigations of Fermat's life and work Michael Sean Mahoney provides rare insight into the mathematical genius of a hobbyist who never sought to publish his work yet who ranked with his contemporaries Pascal and Descartes in shaping the course of modern mathematics The Mathematics of Great Amateurs ,1963 Mathematical Adventures for Students and Amateurs David F. Hayes, Tatiana Shubin, 2020-08-03 **A Motif of Mathematics** Scott B. Guthery, 2011 The curious property that John Farey observed in one of Henry Goodwyn s tables has enduring pratical and theoretic interest This book traces the curious property the mediant from its initial sighting by Nicolas Chuquet and Charles Haros to its connection to the Riemann hypothesis by Jerome Franel The Mathematical Experience, Study Edition Philip Davis, Reuben Hersh, Elena Anne Marchisotto, 2011-10-27 Winner of the 1983 National Book Award a perfectly marvelous book about the Queen of Sciences from which one will get a real feeling for what mathematicians do and who they are The exposition is clear and full of wit and humor The New Yorker 1983 National Book Award edition Mathematics has been a human activity for thousands of years Yet only a few people from the vast population of users are professional mathematicians who create teach foster and apply it in a variety of situations The authors of this book believe that it should be possible for these professional mathematicians to explain to non professionals what they do what they say they are doing and why the world should support them at it They also believe that mathematics should be taught to non mathematics majors in such a way as to instill an appreciation of the power and beauty of mathematics Many people from around the world have told the authors that they have done precisely that with the first edition and they have encouraged publication of this revised edition complete with exercises for helping students to demonstrate their understanding This edition of the book should find a new generation of general readers and students who would like to know what mathematics is all about It will prove invaluable as a course text for a general mathematics appreciation course one in which the student can combine an appreciation for the esthetics with some satisfying and revealing applications The text is ideal for 1 a GE course for Liberal Arts students 2 a Capstone course for perspective teachers 3 a writing course for mathematics teachers A wealth of customizable online course materials for the book can be obtained from Elena Anne Marchisotto elena marchisotto csun edu upon request Mathematical Thought

from Ancient to Modern Times: Volume 2 Morris Kline, 1990-08-16 Traces the development of mathematics from its beginnings in Babylonia and ancient Egypt to the work of Riemann and Godel in modern times Learning Activities from the History of Mathematics Frank J. Swetz, 1994 Biographies of 23 important mathematicians span many centuries and cultures Historical Learning Tasks provide 21 in depth treatments of a variety of historical problems The Mathematical Works of Bernard Bolzano Steve Russ, 2004-12-09 Bernard Bolzano 1781 1848 Prague was a remarkable thinker and reformer far ahead of his time in many areas including philosophy theology ethics politics logic and mathematics Aimed at historians and philosophers of both mathematics and logic and research students in those fields this volume contains English translations in most cases for the first time of many of Bolzano's most significant mathematical writings These are the primary sources for many of his celebrated insights and anticipations including clear topological definitions of various geometric extensions an effective statement and use of the Cauchy convergence criterion before it appears in Cauchy s work proofs of the binomial theorem and the intermediate value theorem that are more general and rigorous than previous ones an impressive theory of measurable numbers a version of real numbers a theory of functions including the construction of a continuous non differentiable function around 1830 and his tantalising conceptual struggles over the possible relationships between infinite collections Bolzano identified an objective and semantic connection between truths his so called ground consequence relation that imposed a structure on mathematical theories and reflected careful conceptual analysis This was part of his highly original philosophy of mathematics that appears to be inseparable from his extraordinarily fruitful practical development of mathematics in ways that remain far from being properly understood and may still be of relevance today

The Emergence of the American Mathematical Research Community, 1876-1900 Karen Hunger Parshall, David E. Rowe, 1994 This volume traces the transformation of the United States from a mathematical backwater to a major presence during the quarter century from 1876 to 1900 Presenting a detailed study of the major figures involved in this transformation it focuses on the three most influential individuals the British algebraist James Joseph Sylvester the German standard bearer Felix Klein and the American mathematician Eliakim Hastings Moore and on the principal institutions with which they were associated the Johns Hopkins University Gottingen University and the University of Chicago This book further analyzes the research traditions these men and their institutions represented the impact they had on the second generation of American mathematical researchers and the role of the American Mathematical Society in these developments This is the first work ever written on the history of American mathematics during this period and one of the few books that examines the historical development of American mathematics from a wide perspective By placing the development of American mathematics within the context of broader external factors affecting historical events the authors show how the character of American research was decisively affected by the surrounding scientific educational and social contexts of the period Aimed at a general mathematical audience and at historians of science this book contains an abundance of unpublished archival material

numerous rare photographs and an extensive bibliography **Mathematics for the Nonmathematician Morris** Kline, 2013-04-15 Erudite and entertaining overview follows development of mathematics from ancient Greeks to present Topics include logic and mathematics the fundamental concept differential calculus probability theory much more Exercises The World of Mathematics James R. Newman, 1956 The World of Mathematics James Roy Newman, 2000-01-01 Presents 33 essays on such topics as statistics and the design of experiments group theory the mathematics of infinity the mathematical way of thinking the unreasonableness of mathematics and mathematics as an art A reprint of volume 3 of the four volume edition originally published by Simon and Schuster in 1956 Annotation c Book News Inc Portland OR booknews com Ancient Science Through the Golden Age of Greece George Sarton, 2012-10-16 Remarkably readable thoroughly documented and well illustrated this fascinating book by an eminent science historian covers problems of mathematics astronomy physics and biology The Effective Teaching of Mathematics Malcolm Simmons, 2014-09-11 First published in 1993 This series has been written for trainee teachers wishing to improve their teaching skills as well as for in service teachers especially those engaged in the supervision of trainees The book provides an overview of mathematics teaching at secondary level and links established mathematics content to recent curriculum developments in mathematics teaching in England and Wales and in Scotland The main purpose of the book is to instigate and complement good mathematics teaching practice in our classrooms **History of Mathematics** Craig Smorynski, 2007-12-03 1 An Initial Assignment I haven t taught the history of mathematics that often but I do rather like the course The chief drawbacks to teaching it are that i it is a lot more work than teaching a regular mathematics course and ii in American colleges at least the students taking the course are not mathematics majors but e cation majors and and in the past I had found education majors to be somewhat weak and unmotivated The last time I taught the course however themajorityofthestudentsweregraduateeducationstudentsworkingtoward their master s degrees I decided to challenge them right from the start 1 Assignment In An Outline of Set Theory James Henle wrote about mat matics Every now and then it must pause to organize and re ect on what it is and where it comes from This happened in the sixth century B C when Euclid thought he had derived most of the mathematical results known at the time from ve postulates Do a little research to nd as many errors as possible in the second sentence and write a short essay on them Theresponses far exceeded my expectations Tobesure someoftheund graduates found the assignment unclear I did not say how many errors they 2 were supposed to nd But many of the students put their hearts and souls 1 MyapologiestoProf Henle atwhoseexpenseIpreviouslyhadalittlefunonthis matter I used it again not because of any animosity I hold for him but because I was familiar with it and dealing with Euclid it seemed appropriate for the start of my course Philosophy of Mathematics and Mathematical Practice in the Seventeenth Century Paolo Mancosu, 1999 1 Philosophy of Mathematics and Mathematical Practice in the Early Seventeenth Century p 8 1 1 The Quaestio de Certitudine

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A Source Book in Mathematics, 1200-1800 Dirk Jan Struik, 2014-07-14 These selected mathematical writings cover the years when the foundations were laid for the theory of numbers analytic geometry and the calculus Originally published in 1986 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905 A History of Mathematics in the United States and Canada David E. Zitarelli, Della Dumbaugh, Stephen F. Kennedy, 2022-07-28 This is the first truly comprehensive and thorough history of the development of a mathematical community in the United States and Canada This second volume starts at the turn of the twentieth century with a mathematical community that is firmly established and traces its growth over the next forty years at the end of which the American mathematical community is pre eminent in the world In the preface to the first volume of this work Zitarelli reveals his animating philosophy I find that the human factor lends life and vitality to any subject History of mathematics in the Zitarelli conception is not just a collection of abstract ideas and their development It is a community of people and practices joining together to understand perpetuate and advance those ideas and each other Telling the story of mathematics means telling the stories of these people their accomplishments and triumphs the institutions and structures they built their interpersonal and scientific interactions and their failures and shortcomings One of the most hopeful developments of the period 1900 1941 in American mathematics was the opening of the community to previously excluded populations Increasing numbers of women were welcomed into mathematics many of whom including Anna Pell Wheeler Olive Hazlett and Mayme Logsdon are profiled in these pages Black mathematicians were often systemically excluded during this period but in spite of the obstacles Elbert Frank Cox Dudley Woodard David Blackwell and others built careers of

significant accomplishment that are described here The effect on the substantial community of European immigrants is detailed through the stories of dozens of individuals In clear and compelling prose Zitarelli Dumbaugh and Kennedy spin a tale accessible to experts general readers and anyone interested in the history of science in North America Mathematical Thought from Ancient to Modern Times: Volume 1 Morris Kline,1990-08-16 Traces the development of mathematics from its beginnings in Babylonia and ancient Egypt to the work of Riemann and Godel in modern times

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