



# **FAMOUS PROBLEMS OF MATHEMATICS**

**HEINRICH TIETZE**



# Famous Problems Of Mathematics

**Felix Klein, Wooster Woodruff  
Beman, David Eugene Smith**



## **Famous Problems Of Mathematics:**

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resulted in the growth of mathematics Richeson investigates how celebrated luminaries including Euclid Archimedes Vi te Descartes Newton and Gauss labored to understand these problems and how many major mathematical discoveries were related to their explorations Although the problems were based in geometry their resolutions were not and had to wait until the nineteenth century when mathematicians had developed the theory of real and complex numbers analytic geometry algebra and calculus Pierre Wantzel a little known mathematician and Ferdinand von Lindemann through his work on  $\pi$  finally determined the problems were impossible to solve Along the way Richeson provides entertaining anecdotes connected to the problems such as how the Indiana state legislature passed a bill setting an incorrect value for  $\pi$  and how Leonardo da Vinci made elegant contributions in his own study of these problems Taking readers from the classical period to the present *Tales of Impossibility* chronicles how four unsolvable problems have captivated mathematical thinking for centuries

**Famous Problems, and Other Monographs** Felix Klein, W. F. Sheppard, Percy Alexander MacMahon, Louis Joel Mordell, 1962 This title contains four volumes in one *Famous Problems of Elementary Geometry* by Klein It is a fascinating simple easily understandable account of the famous problems of Geometry The Duplication of the Cube Trisection of the Angle Squaring of the Circle and the proofs that these cannot be solved by ruler and compass It is suitably presented to undergraduates with no calculus required Also the work includes problems about transcendental numbers the existence of such numbers and proofs of the transcendence of  $e$  *From Determinant to Tensor* by Sheppard It is a novel and simple introduction to tensors An excellent little book the aim of which is to familiarize the student with tensors and to give an idea of their applications We wish to recommend the book heartily The beginner will find the book a valuable introduction and the expert an interesting review with a refreshing novelty of presentation *Bulletin of the AMS* Chapter headings include Origin of Determinants Properties of Determinants Solution of Simultaneous Equations Properties Tensor Notation Sets Cogredience etc Examples from Statistics Tensors in Theory of Relativity and Introduction to Combinatory Analysis by MacMahon This is an introduction to the author's two volume work It includes *Three Lectures on Fermat's Last Theorem* by Mordell This famous problem is so easy that a high school student might not unreasonably hope to solve it it is so difficult that as of the 1962 publication date of this book tens of thousands of amateur and professional mathematicians Euler and Gauss among them failed to find a complete solution Mordell himself had a solution as he said he did This work is one of the masterpieces of mathematical exposition *Famous Problems of Mathematics* Benjamin Bold (mathématicien.), 1969 **History of Mathematics** David E. Smith, 1958-06-01 Within this two volume edition Professor Smith covers the entire history of mathematics in the Near and Far East and the West from primitive number concepts to the calculus His account is distinguished by impeccable scholarship combined with unusual clarity and readability Footnotes add many technical points outside the book's actual line of development and direct the reader to disputed matters and source readings Hundreds of illustrations from Egyptian papyri Hindu Chinese and Japanese manuscripts Greek and Roman texts Medieval treatises maps

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Volume II Special Topics considering mathematics in terms of arithmetic geometry algebra trig calculus calculating machines and other specific fields and problems 192 Topics for Discussion 195 illustrations Index      **Famous Problems of Elementary Geometry** Felix Klein, Wooster Woodruff Beman, David Eugene Smith, 2003-01-01 Widely regarded as a classic of modern mathematics this expanded version of Felix Klein s celebrated 1894 lectures uses contemporary techniques to examine three famous problems of antiquity doubling the volume of a cube trisecting an angle and squaring a circle Today s students will find this volume of particular interest in its answers to such questions as Under what circumstances is a geometric construction possible By what means can a geometric construction be effected What are transcendental numbers and how can you prove that  $e$  and  $\pi$  are transcendental The straightforward treatment requires no higher knowledge of mathematics Unabridged reprint of the classic 1930 second edition      *Library of Congress Subject Headings* Library of Congress, 2012      [Library of Congress Subject Headings](#) Library of Congress. Office for Subject Cataloging Policy, 1992      [Library of Congress Subject Headings](#) Library of Congress. Cataloging Policy and Support Office, 2009

**Mathematical Essays and Recreations** Hermann Schubert, 1899      *CRC Concise Encyclopedia of Mathematics* Eric W. Weisstein, 2002-12-12 Upon publication the first edition of the CRC Concise Encyclopedia of Mathematics received overwhelming accolades for its unparalleled scope readability and utility It soon took its place among the top selling books in the history of Chapman Hall CRC and its popularity continues unabated Yet also unabated has been the d

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