

Precalculus Mathematics In A Nutshell Geometry Algebra Trigonometry
Precalculus Mathematics In A Nutshell Geometry Algebra Trigonometry By
Simmons George F Author Jan 01 2003 Paperback

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a book that explains the fundamentals of geometry algebra and trigonometry with as fewest words as the author deems it possible

geometry is a very beautiful subject whose qualities of elegance order and certainty have exerted a powerful attraction on the human mind for many centuries algebra s importance lies in the student s future as essential preparation for the serious study of science engineering economics or for more advanced types of mathematics the primary importance of trigonometry is not in its applications to surveying and navigation or in making computations about triangles but rather in the mathematical description of vibrations rotations and periodic phenomena of all kinds including light sound alternating currents and the orbits of the planets around the sun in this brief clearly written book the essentials of geometry algebra and trigonometry are pulled together into three complementary and convenient small packages providing an excellent preview and review for anyone who wishes to prepare to master calculus with a minimum of misunderstanding and wasted time and effort students and other readers will find here all they need to pull them through

a review of plane geometry numerical trigonometry geometric and trigonometric analysis and limits emphasizes the graphic representation of problems to be solved by combined methods

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this historic work consists of several treatises that developed the first consistent coherent and systematic conception of algebraic equations originally published in 1591 it pioneered the notion of using symbols of one kind vowels for unknowns and of another kind consonants for known quantities thus streamlining the solution of equations francois vi te 1540 1603 a lawyer at the court of king henry ii in tours and paris wrote several treatises that are known collectively as the analytic art his novel approach to the study of algebra developed the earliest articulated theory of equations allowing not only flexibility and generality in solving linear and quadratic equations but also something completely new a clear analysis of the relationship between the forms of the solutions and the values of the coefficients of the original equation vi te regarded his contribution as developing a systematic way of thinking leading to general solutions rather than just a bag of tricks to solve specific problems these essays demonstrate his method of applying his own ideas to existing usage in ways that led to clear formulation and solution of equations

introduction to algebra and trigonometry provides a complete and self contained presentation of the fundamentals of algebra and trigonometry this book describes an axiomatic development of the foundations of algebra defining complex numbers that are used to find the roots of any quadratic equation advanced concepts involving complex numbers are also elaborated including the roots of polynomials

functions and function notation and computations with logarithms this text also discusses trigonometry from a functional standpoint the angles triangles and applications involving triangles are likewise treated other topics include analytic geometry conic sections and use of a coordinate system to prove theorems from plane and matrix operations and inverses this publication is valuable to students aiming to gain more knowledge of the fundamentals of mathematics

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