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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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strong algebra and trigonometry skills are crucial to success in calculus this text is designed to bolster these skills while students study calculus as students make their way through the calculus course this supplemental text shows them the relevant algebra or trigonometry topics and points out potential problem spots the table of contents is organized so that the algebra and trigonometry topics are arranged in the order in which they are needed for calculus the exponential log and inverse trigonometric functions are given in the appendices to be used as the need arises in the particular calculus text used in the course topics include 1 numbers and their disguises 2 completing the square 3 solving equations 4 functions and their graphs 5 changing the form of a function 6 simplifying algebraic expressions 7 cyclic phenomena the six basic trigonometric functions 8 composition and decomposition of functions 9 equations of degree 1 revisited 10 word problems 11 trigonometric identities

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Introduction

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