

Intermediate Algebra A Graphing Approach 5th

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mathematical reform is the driving force behind the organization and development of this new college algebra text the

use of technology primarily graphing utilities is assumed throughout the text the development of each topic proceeds from the concrete to the abstract and takes full advantage of technology wherever appropriate the first major objective of this book is to encourage students to investigate mathematical ideas and processes graphically and numerically as well as algebraically proceeding in this way students gain a broader deeper and more useful understanding of a concept or process even though concept development and technology are emphasized manipulative skills are not ignored and plenty of opportunities to practice basic skills are present a brief look at the table of contents will reveal the importance of the function concept as a unifying theme the second major objective of this book is the development of a library of elementary functions including their important properties and uses having this library of elementary functions as a basic working tool in their mathematical tool boxes students will be able to move into calculus with greater confidence and understanding in addition a concise review of basic algebraic concepts is included in appendix a for easy reference or systematic review the third major objective of this book is to give the student substantial experience in solving and modeling real world problems enough applications are included to convince even the most skeptical student that mathematics is really useful most of the applications are simplified versions of actual real world problems taken from professional journals and professional books no specialized experience is required to solve any of the applications

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the authors help students see the math through their focus on functions visual emphasis side by side algebraic and graphical solutions real data applications and examples and exercises by remaining focused on today's students and their needs the authors lead students to mathematical understanding and ultimately success in class

reflecting the recent revolution in the teaching of mathematics this book incorporates a topic sequence and a presentation consistent with recent nctm standards the text starts with a college algebra topic and offers an emphasis on graphing and graphing calculators in addition the book's theme mathematical modelling and problem solving should help readers develop the mathematical skills they'll need for problem solving and logical reasoning

the graphs and models series by bittinger beecher ellenbogen and penna is known for helping students see the math through its focus on visualization and technology these books continue to maintain the features that have helped students succeed for years focus on functions visual emphasis side by side algebraic and graphical solutions and real data applications with the fifth edition visualization is taken to a new level with technology and students find more ongoing review in addition ongoing review has been added with new mid chapter mixed review exercise sets and new study guide summaries to help students prepare for tests this package contains college algebra graphs and models fifth edition

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an introductory algebra text that emphasizes mathematical reasoning problem solving and real world applications using numerical algebraic and graphical models topics include problem solving techniques algebraic expressions polynomials linear and quadratic equations linear inequalities linear and nonlinear graphs systems of linear equations in two variables integer exponents proportions and radicals

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three components contribute to a theme sustained throughout the coburn herdlick series that of laying a firm

foundation building a solid framework and providing strong connections in the graphs and models texts the authors combine their depth of experience with the conversational style and the wealth of applications that the coburn herdlick texts have become known for by combining a graphical approach to problem solving with algebraic methods students learn how to relate their mathematical knowledge to the outside world the authors use technology to solve the more true to life equation

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