

Calculus Graphical Numerical Algebraic 3rd Edition

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written by an outstanding author team with expertise on ap calculus exam

the esteemed author team is back with a fourth edition of calculus graphing numerical algebraic written specifically for high school students and aligned to the guidelines of the ap r calculus exam the new edition focuses on providing enhanced student and teacher support for students the authors added guidance on the appropriate use of graphing calculators and updated exercises to reflect current data for teachers the authors provide lesson plans pacing guides and point of need answers throughout the teacher s edition and teaching resources learn more

for courses in precalculus precalculus graphical numerical algebraic by the nationally recognised author team of demana waits foley kennedy and bock is the leading choice for graphing intense courses now in its 9th edition this bestseller offers extremely accessible writing and exercises a balanced approach to problem solving the most appropriate use of technology and an easier and more consistent transition from precalculus to calculus a principal feature of this text is the balance among the algebraic numerical graphical and verbal methods of representing problems the rule of four this approach reinforces the idea that to understand a problem fully students need to understand it algebraically as well as graphically and numerically the full text downloaded to your computer with ebooks you can search for key concepts words and phrases make highlights and notes as you study share your notes with friends ebooks are downloaded to your computer and accessible either

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in precalculus the authors encourage graphical numerical and algebraic modeling of functions as well as a focus on problem solving conceptual understanding and facility with technology they have created a book that is designed for instructors and written for students making this the most effective precalculus text available today contents p prerequisites 1 functions and graphs 2 polynomial power and rational functions 3 exponential logistic and logarithmic functions 4 trigonometric functions 5 analytic trigonometry 6 applications of trigonometry 7 systems and matrices 8 analytic geometry in two and three dimensions 9 discrete mathematics 10 an introduction to calculus limits derivatives and integrals appendix a algebra review appendix b key formulas appendix c logic

for courses in precalculus the rule of four a balanced approach precalculus graphical numerical algebraic provides a balanced approach to problem solving and a consistent transition from precalculus to calculus a principal feature of this text is the balance among the algebraic numerical graphical and verbal methods of representing problems the rule of 4 this approach reinforces the idea that to understand a problem fully students need to understand it algebraically as well as graphically and numerically the 10th edition global edition introduces graphing technology as an essential tool for mathematical discovery and effective problem solving this edition also features a full chapter on statistics to help students see that statistical analysis is an investigative process mylab math is not included students if pearson pearson mylab math is a recommended mandatory component of the course please ask your instructor for the correct isbn pearson pearson mylab math should only be purchased when required by an instructor instructors contact your pearsonre presentative for more information

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