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Designed specifically for the non-math major who will be using calculus in business, economics, or life and social science courses, *Calculus: An Applied Approach*, 6/e, offers students added structure and guidance on how to study math. Special student-success-oriented sections include chapter-opening Strategies for Success; What You Should Learn—and Why You Should Learn It; Section Objectives; Chapter Summaries and Study Strategies; Try Its; Study Tips; and Warm-Up exercises. In addition the text presents Algebra Tips at point of use and Algebra Review at the end of each chapter. Enhancing the already strong emphasis on practical applications, this text makes the course more relevant to students by including updated and increased coverage of technology at point of use and sample post-graduation exam questions. Eduspace is Houghton Mifflin's online learning tool. Powered by Blackboard, Eduspace is a customizable, powerful and interactive platform that provides instructors with text-specific online courses and content. The Larson/Edwards Calculus course features algorithmic exercises and test bank content in question pools.

Designed for the three-semester course for math and science majors, the Larson/Hostetler/Edwards series continues its tradition of success by being the first to offer both an Early Transcendental version as well as a new *Calculus with Precalculus* text. This was also the first calculus text to use computer-generated graphics (Third Edition), to include exercises involving the use of computers and graphing calculators (Fourth Edition), to be available in an interactive CD-ROM format (Fifth Edition), and to be offered as a complete, online calculus course (Sixth Edition). Every edition of the book has made the mastery of traditional calculus skills a priority, while embracing the best features

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of new technology and, when appropriate, calculus reform ideas. Eduspace is Houghton Mifflin's online learning tool. Powered by Blackboard, Eduspace is a customizable, powerful and interactive platform that provides instructors with text-specific online courses and content. The Larson/Hostetler/Edwards Calculus course features even-numbered questions from the book and test bank content in question pools.

This text for the one- or two-semester applied or business calculus course uses intriguing real-world applications to engage students' interest and show them the practical side of calculus. Integrated use of graphing calculators, combined with thought-provoking writing exercises, give students a well-rounded mathematical experience. Brief Applied Calculus has been praised by reviewers for its optional integration of technology and its strong pedagogy, which includes unique end-of-section summaries. For added convenience and motivation, complete Solutions to Practice Problems are now placed between the Section Summary and Section Exercises, rather than in an appendix. Eduspace is Houghton Mifflin's online learning tool. Powered by Blackboard, Eduspace is a customizable, powerful and interactive platform that provides instructors with text-specific online courses and content. The Berresford/Rockett Applied Calculus course features algorithmic exercises and test bank content in question pools.

Designed for the three-semester engineering calculus sequence, Calculus: Early Transcendental Functions offers fully integrated coverage of exponential, logarithmic, and trigonometric functions throughout the first semester,

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within the hallmark balanced approach of the Larson team. A rich variety of applications encountered earlier in the course prepares students for concurrent physics, chemistry, and engineering courses. This edition features nearly 10,000 diverse and flexible exercises, carefully graded in sets progressing from skill-development problems to more rigorous application and proof problems. Eduspace is Houghton Mifflin's online learning tool. Powered by Blackboard, Eduspace is a customizable, powerful and interactive platform that provides instructors with text-specific online courses and content. The Larson/Hostetler/Edwards Calculus: Early Transcendental Functions course features even-numbered questions from the book and test bank content in question pools.

College Algebra: Concepts and Models was the first college algebra text to be developed specifically for students who may not be proceeding on to calculus or upper-level math courses, but who need a solid understanding of algebra for their social sciences and liberal arts majors. It encourages student understanding of algebra through the use of modeling techniques and real-data applications. Optional use of technology is carefully integrated throughout the text. Chapter Openers and Chapter Projects have been updated to reflect current topics and data. Section Openers now include a set of learning objectives for each section. Real Data Application examples have been updated or replaced with new applications. Eduspace is Houghton Mifflin's online learning tool. Powered by Blackboard, Eduspace is a customizable, powerful and interactive platform that provides instructors with text-specific online courses and content. The Larson/Hostetler/Hodgkins College Algebra course features algorithmic exercises and test bank content in question pools.

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Written for use in two-term introductory business calculus courses, this text has a strong emphasis on applications and a reduced emphasis on the theory and rigorous formal proofs typical of higher-level maths courses. This is balanced with a development of the concepts of calculus.

Developed to prepare students in the combined elementary and intermediate algebra course for a college-level curriculum, Elementary and Intermediate Algebra, 4/e, retains the hallmark features for which the Larson team is known: abundant, high-quality applications; the use of real data; the integration of visualization (figures and graphs) throughout; and extensive opportunities for self-assessment (mid-chapter quizzes, review exercises, tests, and cumulative tests). What You Should Learn orients students to each section by listing the main objectives. Why You Should Learn It provides a motivational explanation for learning the given objectives. What Did You Learn? following each chapter highlights key mathematical terms and concepts. For easy reference, Key Terms are correlated to the chapter by page number, while Key Concepts are correlated by section number. Integrated Review Exercises appear before section exercises in every section. They offer a review of skills, definitions, and problem solving from previous chapters. Eduspace, powered by Blackboard, for the Larson/Hostetler Elementary and Intermediate Algebra course features algorithmic exercises, test bank content in question pools, an online study guide, interactive tutorials for appropriate sections and video explanations.

As part of the market-leading Graphing Approach Series by Larson, Hostetler, and Edwards, Precalculus: A Graphing Approach, 4/e, provides both students and instructors with

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a sound mathematics course in an approachable, understandable format. The quality and quantity of the exercises, combined with interesting applications, cutting-edge design, and innovative resources, make teaching easier and help students succeed in mathematics. This edition, intended for precalculus courses that require the use of a graphing calculator, includes a moderate review of algebra to help students entering the course with weak algebra skills. Accessibility to students is achieved through careful writing and design, including same-page examples and solutions, which maximize the readability of the text. Similarly, side-by-side solutions show algebraic, visual, and numeric representations of the mathematics to support students' various learning styles. The Library of Functions thread throughout the text provides a definition and list of characteristics for each elementary function and compares newly introduced functions to those already presented to increase students' understanding of these important concepts. Technology Support notes provided at point-of-use throughout the text guide students to the Technology Support Appendix, where they can learn how to use specific graphing calculator features to enhance their understanding of the concepts presented. Eduspace is Houghton Mifflin's online learning tool. Powered by Blackboard, Eduspace is a customizable, powerful and interactive platform that provides instructors with text-specific online courses and content. The Larson/Hostetler/Edwards Precalculus: A Graphing Approach course features algorithmic exercises, test bank content in question pools, author-produced tutorials for all sections video explanations and eSolutions interactive odd-numbered solutions manual (optional).

Designed to support first-year developmental math

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students taking an intermediate-level algebra course, this new text offers the hallmark features developed by the best-selling Larson team: abundant high-quality applications, the use of real data, the integration of visualization (many figures and graphs) throughout, and extensive opportunities for self-assessment. The authors' goal is for students to come away from the course with a firm understanding of algebra and how it functions as a modern modeling language. What You Should Learn orients students to each section by listing the main objectives. Why You Should Learn It provides a motivational explanation for learning the given objectives. What Did You Learn? following each chapter highlights key mathematical terms and concepts. Integrated Review Exercises appear before section exercises in every section. Eduspace, powered by Blackboard, for the Larson/Hostetler Algebra for College Students course features algorithmic exercises, test bank content in question pools, an online study guide, interactive tutorials for appropriate sections and video explanations.

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