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preparation for  
class, practice with  
homework, and

reviewing of key  
concepts. With the  
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Through Functions, Third Edition focuses on the fundamentals: "preparation" for class, "practice with" homework, and "reviewing" of key concepts. With the Concepts Through Functions series, the Sullivans expose students to functions in the first chapter and maintain a continuous theme of functions throughout the text. This approach ensures students master basic skills and develop the conceptual understanding they need for the course, ultimately preparing students for future math courses as well. ALERT: Before you purchase, check with your instructor or review your

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Algebra provides a comprehensive exploration of algebraic principles and meets scope and sequence requirements for a typical introductory algebra course. The modular approach and richness of content ensure that the book meets the needs of a variety of courses. College Algebra offers a wealth of examples with detailed, conceptual explanations, building a strong foundation in the material before asking students to apply what they've learned. Coverage and Scope In determining the concepts, skills, and topics to cover, we engaged dozens of highly experienced instructors with a range of student

audiences. The resulting scope and sequence proceeds logically while allowing for a significant amount of flexibility in instruction. Chapters 1 and 2 provide both a review and foundation for study of Functions that begins in Chapter 3. The authors recognize that while some institutions may find this material a prerequisite, other institutions have told us that they have a cohort that need the prerequisite skills built into the course. Chapter 1: Prerequisites Chapter 2: Equations and Inequalities Chapters 3-6: The Algebraic Functions Chapter 3:

Functions Chapter 4: Linear Functions Chapter 5: Polynomial and Rational Functions Chapter 6: Exponential and Logarithm Functions Chapters 7-9: Further Study in College Algebra Chapter 7: Systems of Equations and Inequalities Chapter 8: Analytic Geometry Chapter 9: Sequences, Probability and Counting Theory For courses in College Algebra. Prepare. Practice. Review. Michael Sullivan's time-tested approach focuses students on the fundamental skills they need for the course: preparing for class, practicing with homework, and reviewing the concepts. The 11th

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Star Sticker This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Ratti and McWaters have combined years of lecture notes and firsthand experience with students to bring readers a book series that teaches at the same level and in the style as the best math instructors. An extensive array of exercises and learning aids further complements the instruction readers would receive in class and during office hours. For courses in college algebra. Prepare, Practice, Review

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problems offer the type of "final exam material" that students can use to maintain their skills throughout each chapter. Also available with MyMathLab® MyMathLab is an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. Within its structured environment, students practice what they learn, test their understanding, and pursue a personalized study plan that helps them absorb course material and understand difficult concepts. NEW! Guided Lecture Notes help students



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as a text for use in the freshman year of college or technical school, has been prepared with the following considerations particularly in mind. (1) In view of the fact that a considerable number of pupils enter college today for whom no knowledge of quadratic equations can be assumed, it seems desirable to include a complete treatment of this important topic in the present-day college text. Two chapters (II and III) are therefore devoted to quadratic equations, the first of which, however, is altogether elementary and may be omitted at the discretion of the teacher. (2) In

order to meet the needs and customs of different institutions, the various chapters have been made quite independent of each other, thus permitting a ready adjustment of the book to either a long course or a short one, and affording the teacher the greatest possible flexibility in the choice of topics for any course of given length. In this connection the author feels that it should be frankly recognized that today college algebra in most institutions is pursued but a few weeks. This makes it impossible to cover a wide range of topics and forces such a selection as may fit best the

needs of the particular situation. Much may be gained, however, from a brief but intensive study of a few special topics in algebra at this period of the pupil's career. (3) In view of the importance in elementary physics and other applied fields of the subject of variation, this topic has been treated somewhat more fully than usual. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the

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students because Mike Sullivan, after twenty-five years of teaching, knows exactly what students need to do to succeed in a math class and he therefore emphasizes and organizes his text around the fundamentals; preparing, practicing, and reviewing. Students who prepare (read the book, practice their skills learned in previous math classes), practice (work the math focusing on the fundamental and important mathematical concepts), and review (study key concepts and review for quizzes and tests) succeed in class. Instructors appreciate this emphasis as it

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Clearly written and comprehensive, the eleventh edition of Gustafson and Hughes' popular book, COLLEGE ALGEBRA, provides in-depth and precise coverage, incorporated into a framework of tested teaching strategy. The authors combine carefully selected pedagogical features and patient explanations to give students a book that preserves the integrity of mathematics, yet does not discourage them with material that is confusing or too rigorous. Long respected for its ability to help students quickly master difficult problems, this book also helps them develop the skills they'll need in

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