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julie miller wrote her developmental math series because students were coming into her precalculus course underprepared they weren t mathematically mature enough to understand the concepts of math nor were they fully engaged with the

material she began her developmental mathematics offerings with intermediate algebra to help bridge that gap the precalculus series is a carefully constructed end to that bridge that uses the highly effective pedagogical features from her fastest growing developmental math series what sets julie miller s series apart is that it addresses course issues through an author created digital package that maintains a consistent voice and notation throughout the program this consistency in videos powerpoints lecture notes and group activities coupled with the power of aleks and connect hosted by aleks ensures that students master the skills necessary to be successful in precalculus and can carry them through to the calculus sequence

cynthia young s algebra and trigonometry fifth edition allows students to take the guesswork out of studying by providing them with an easy to read and clear roadmap what to do how to do it and whether they did it right with this revision cynthia young revised the text with a focus on the most difficult topics in trigonometry with a goal to bring more clarity to those learning objectives algebra and trigonometry fifth edition is written in a voice that speaks to students and mirrors how instructors communicate in lecture young s hallmark pedagogy enables students to become independent successful learners key features like parallel words and math and catch the mistake exercises are taken directly from classroom experience and keeps the learning fresh and motivating

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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 texts 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 the authors also integrate smartphone apps encouraging readers to visualize the math 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 fifth edition of algebra and trigonometry has been written to provide the essential concepts and skills of algebra trigonometry and the study of functions that are needed for further study in mathematics of special interest are the numerous features in this book which have been designed to assist you in learning the subject matter of the course these features are listed with descriptions of their purpose and suggested use

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exercise sets and new study guide summaries to help students prepare for tests

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a clear concise presentation of the standard topics of college algebra and trigonometry covering the mathematics algebra functions analytic geometry trigonometry combinatorics and probability needed before approaching more advanced subjects such as calculus and discrete mathematics written with both instructor and student in mind the text is easy to use and each section can be covered in one class clearly marked subsections make it easy to omit more basic topics when necessary the material is carefully organized and paced offering thoughtful explanations through a combination of examples and theory contains an excellent review of basic algebra with coverage of equations and inequalities graphs and functions complex numbers and more this edition contains more exercises requiring the use of a calculator new and numerous examples and end of section exercises that provide a good test of the student s progress

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algebra

this manual contains completely worked out solutions for all the odd numbered exercises in the text

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