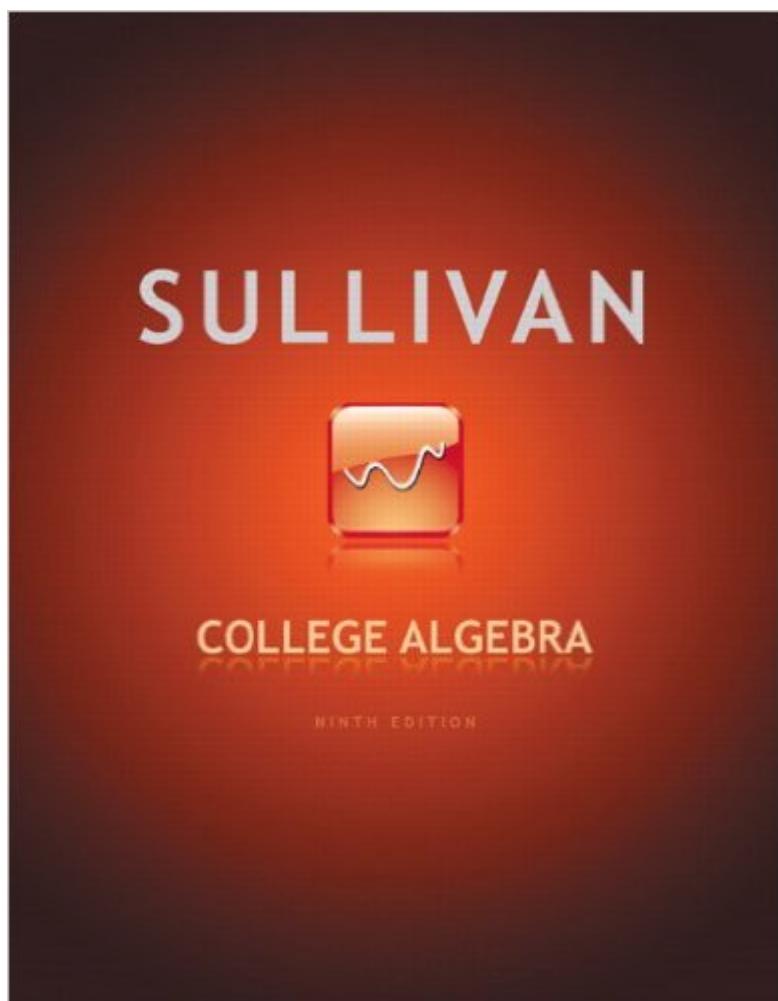


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# College Algebra (9th Edition)



## Synopsis

Mike 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. In the Ninth Edition, College Algebra has evolved to meet today's course needs, building on these hallmarks by integrating projects and other interactive learning tools for use in the classroom or online. NOTE: This is a standalone Book.

## Book Information

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## Customer Reviews

I've never been a fan of Algebra, but this book had me quite excited to get started. The book is packed with information and it's not for those with a weak heart. There is very little spacing between the explanations, the examples, and the practice problems. The good thing about this book is there are a ton of Practice Problems which will help you perfect your understanding of the material. The bad thing... the answers in the back of the book are not the full answers. Most chapters only have the odd numbered answers which makes it hard to figure out if you're getting the other questions correct. From what I understand, the Student's Solutions Manual for College Algebra that is sold as a separate book, only provides the solutions to the odd numbers as well. The best part about this book is its integration with MyMathLab. I believe your instructor can have your course setup per their own specific options, but in general, you'll see practice, homework, quizzes, and tests. The practice is awesome! There are about a ton of questions that you can work on and get the answers to, along with having MyMathLab "Help Me Solve This" or "View and Example" options. This is the best way to learn this stuff. Be prepared though, these exercises will take you a long time if you plan to work

through them all. After you finish the problems you can take a quiz to earn "Mastery Points" which are a great way to determine how well you've learned the material. From there you will move on to the actual homework, quizzes, and tests.

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