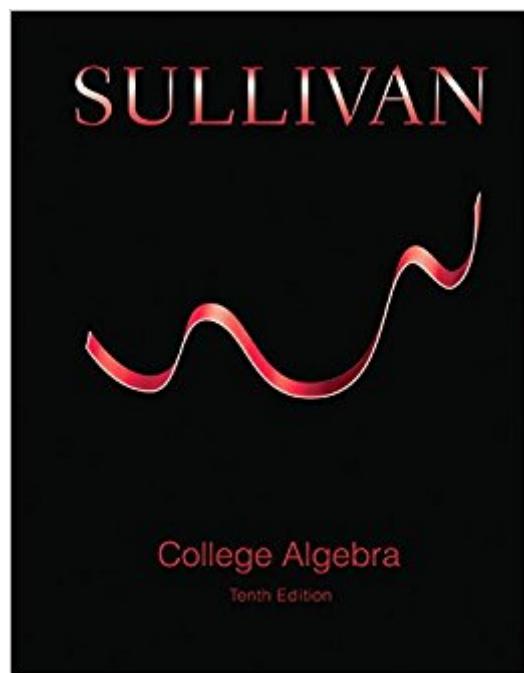


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A proven motivator for students of diverse mathematical backgrounds, this text is organized and written with all students in mind. Striving to teach mathematics as a way of life, Sullivan provides understandable, realistic applications that are consistent with the abilities of any student. After completing the book, students will be prepared to handle the algebra found in subsequent courses such as finite mathematics, business mathematics, and engineering calculus. --This text refers to the Loose Leaf edition.

Michael Sullivan, Emeritus Professor of Mathematics at Chicago State University, received a Ph.D. in mathematics from the Illinois Institute of Technology. Mike taught at Chicago State for 35 years before recently retiring. He is a native of Chicago's South Side and divides his time between a home in Oak Lawn IL and a condo in Naples FL. Mike is a member of the American Mathematical Society and the Mathematical Association of America. He is a past president of the Text and Academic Authors Association and is currently Treasurer of its Foundation. He is a member of the TAA Council of Fellows and was awarded the TAA Mike Keedy award in 1997 and the Lifetime Achievement Award in 2007. In addition, he represents TAA on the Authors Coalition of America. Mike has been writing textbooks for more than 35 years and currently has 15 books in print, twelve with Pearson Education. When not writing, he enjoys tennis, golf, gardening, and travel. Mike has four children: Kathleen teaches college mathematics; Michael III teaches college mathematics and is his coauthor on two precalculus series; Dan works in publishing; and Colleen teaches middle-school and secondary school mathematics. Twelve grandchildren round out the family.

I purchased this text book to go with the math program required for the College Algebra class I am taking. I graduated high school 30 years ago so I learn "old school" and really do better with text books. This book was a lifesaver and I could not have found it at a better price! Last semester the math text book I purchased was \$180; this book was a 98% discount! That kind of savings really is very appealing to me as a single Mom going to school full-time and currently not working. So, THANK YOU! I would HIGHLY recommend your products! Hopefully I can find all my text books from you!

I was not about to pay \$200 for this book brand new from my campus book store. I got it at a great price for a used textbook. Shipping wasn't too bad if you select fast shipping at checkout. For like 7\$ more on the total price. Book didn't seem to be damaged inside or outside. But the outside looks like

it was laminated with clear tape in certain parts. But no complaints. Over all great book. Great price.

I thought that this would come with the product key for MyMathLab, and it doesn't. I wish that I would have known that, maybe wouldn't have bought it now knowing that my instructor said it wasn't necessary to have the book, but the mymathlab was.

Almost the worst math book I've ever used. Sections are jumbled together, operations are not explained, steps are not intuitive. I gave it two stars instead of one because there might have been a worse one than this, though I can't recall it. I can take my shortcomings in math, but this book helped me fall even shorter.

Decent math book, though it's too colorful. The pages are too busy. The chapter topics could be emphasized better.

Can improve my math

I just received my package, and I am happy with it. The hard cover has some broken parts, but all the pages inside of the book are fine. I just wanted to make sure that I let you know how I received the book for not being penalized when I will return it.

Taught me the fundamentals I needed to know about college algebra. It really helped me through the semester.

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