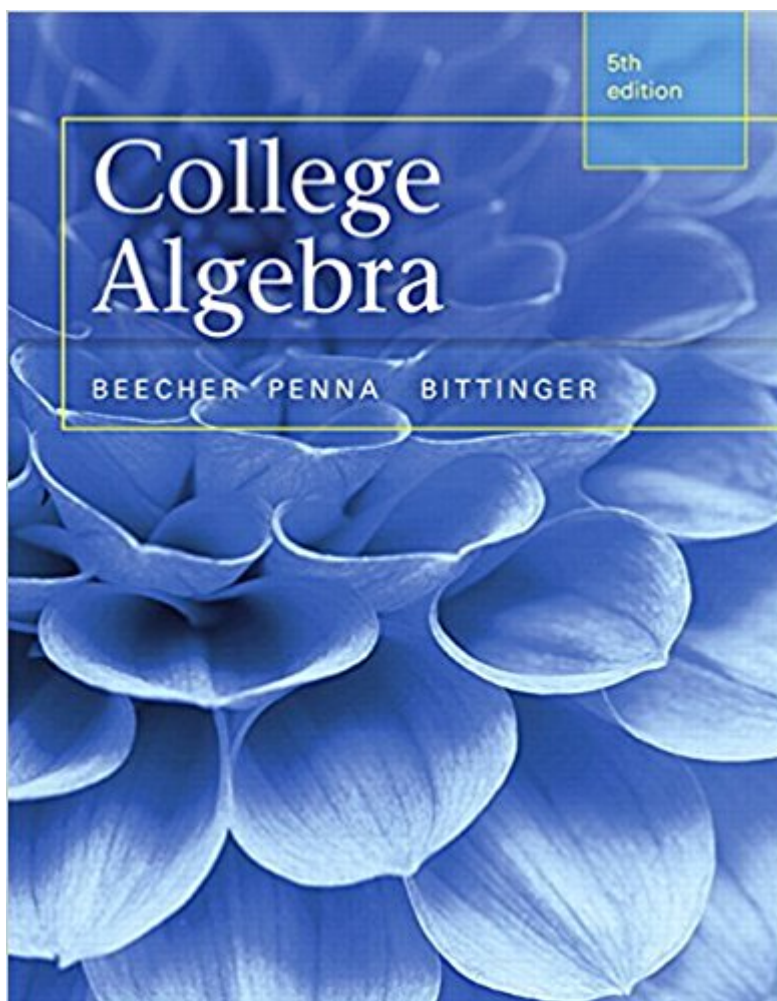


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College Algebra (5th Edition)



Synopsis

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Customer Reviews

Judy Beecher has an undergraduate degree in mathematics from Indiana University and a graduate degree in mathematics from Purdue University. She has taught at both the high school and college levels with many years of developmental math and precalculus teaching experience at Indiana University and Purdue University Indianapolis (IUPUI). In addition to her career in textbook publishing, she enjoys traveling, spending time with her grandchildren, and promoting charity projects for a children's camp. Judy Penna received her undergraduate degree in mathematics from Kansas State University and her graduate degree in mathematics from the University of Illinois. Since then, she has taught at Indiana University and Purdue University Indianapolis (IUPUI) and at Butler University, and continues to focus on writing quality textbooks for undergraduate mathematics students. In her free time she likes to travel, read, knit and spend time with her children. Marvin Bittinger has been teaching math at the university level for more than thirty-eight years. Since 1968, he has been employed at Indiana University and Purdue University Indianapolis (IUPUI), and is now professor emeritus of mathematics education. Professor Bittinger has authored over 190 publications on topics ranging from basic mathematics to algebra and trigonometry to applied calculus. He received his BA in mathematics from Manchester College and his PhD in mathematics education from Purdue University. Special honors include Distinguished Visiting Professor at the United States Air Force Academy and his election to the Manchester College Board of Trustees from 1992 to 1999. His hobbies include hiking in Utah, baseball, golf, and bowling. Professor Bittinger has also had the privilege of speaking at many mathematics conventions, most recently giving a lecture entitled "Baseball and Mathematics." In addition, he also has an interest in philosophy and theology, in particular, apologetics. Professor Bittinger currently lives in Carmel, Indiana with his wife Elaine. He has two grown and married sons, Lowell and Chris, and four granddaughters.

I feel that this textbook wasn't too complicated to utilize. However, I had to purchase a My MathLab Access Code in order to do my assignments for my College Algebra class and the book was optional. I felt like I used the book very little since My MathLab had plenty of practice questions and step by step assistance available for solving equations. I would recommend this book if you are

required to have it or if you need physical materials in front of you in order to learn better. Otherwise, I would not spend the money on it. It's very similar to most other College Algebra textbooks. It covers the basics and while it isn't terrible, it also isn't really spectacular. Thankfully, I rented the book so I did not feel like I lost out on anything.

YOU DON'T NEED THE BOOK! YOU CAN TOTALLY TAKE THE CLASS AND BE FINE WITH JUST THE ACCESS CODE! BIG WASTE OF MONEY!

This textbook was exactly what I needed for college. My college is online so normally I get my books electronically, but for math I preferred a physical copy. It worked great but now that it's an outdated edition and nobody is using it anymore, I can't sell it. Oh well, at least it got the job done.

well it is a text book. I needed this for a class so I had to buy it but, the price was good and I did well in the class.

Although this book doesn't go into as much detail in all areas of the subject as do some more advanced texts, I found it to be a nice reference book for simply refreshing my memory concerning certain basic concepts, or for looking up a formula or theorem that I need for some odd occasion. It has just enough coverage to be useful for someone who isn't a math wiz, and it won't bog you down with more information than you'll probably ever need. If you want a useful, all purpose book for general knowledge and recollection, I would definitely recommend this text.

Although it depends on the instructor's teaching, I thought it was a great book! I had a good experience with it and would recommend it! With its help of examples and concise explanations, I earned an A in the class (and I did it the summer before I turned a senior in high school. It was totally worth it).

Clear descriptions of complicated problems, by far one of the best textbooks I have ever used.

Really good layout and help. Had many examples it walks you through with good explanations.

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