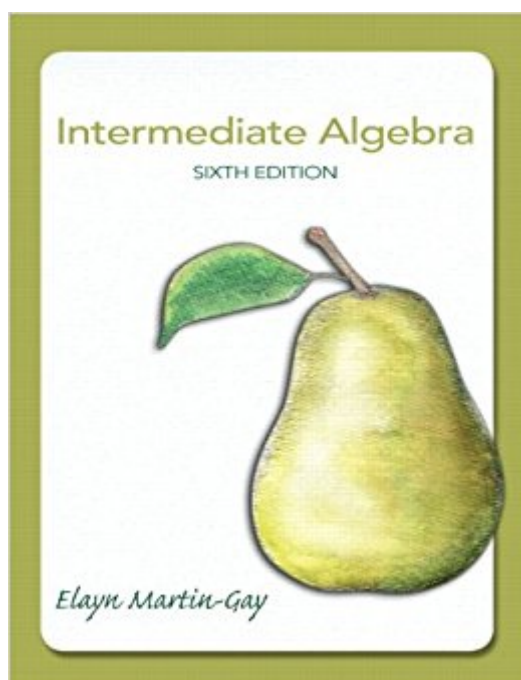


The book was found

Intermediate Algebra (6th Edition)



Synopsis

Elayn Martin-Gay's developmental math textbooks and video resources are motivated by her firm belief that every student can succeed. Martin-Gay's focus on the student shapes her clear, accessible writing, inspires her constant pedagogical innovations, and contributes to the popularity and effectiveness of her video resources (available separately). This revision of Martin-Gay's algebra series continues her focus on students and what they need to be successful.

Book Information

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Customer Reviews

An award-winning instructor and best-selling author, Elayn Martin-Gay has taught mathematics at the University of New Orleans for more than 25 years. Her numerous teaching awards include the local University Alumni Association's Award for Excellence in Teaching, and Outstanding Developmental Educator at University of New Orleans, presented by the Louisiana Association of Developmental Educators. Prior to writing textbooks, Elayn developed an acclaimed series of lecture videos to support developmental mathematics students in their quest for success. These highly successful videos originally served as the foundation material for her texts. Today, the videos are specific to each book in the Martin-Gay series. Elayn also pioneered the Chapter Test Prep Video to help students as they prepare for a test—their most “teachable moment!” Elayn's experience has made her aware of how busy instructors are and what a difference quality support makes. For this reason, she created the Instructor-to-Instructor video series. These videos provide instructors with suggestions for

presenting specific math topics and concepts in basic mathematics, prealgebra, beginning algebra, and intermediate algebra. Seasoned instructors can use them as a source for alternate approaches in the classroom. New or adjunct faculty may find the videos useful for review. ã  Her textbooks and acclaimed video program support Elayn's passionã  of helpingã  every student to succeed.

Was supposed to come with a code. Now I paid for this and a separate code. And I just blew my money. Can you tell I really need to learn maths?

Required for my math class. I liked the book as much as you can like a math textbook. The teacher had prepared explanatory videos each week to watch, but I just ended up working through the explanations in the book. It seemed to explain things pretty well. I rented the book, so I also had to buy the mymathlab access card, which was pretty expensive.

Book in Fair condition... Came with unused MyMathLab access code. Saved my \$200

Over all the book is serving its purpose, but when i had opened the package i noticed that a good few chapters in the book had already came off the inner spine which can be annoying having to put the pages back into the book. As I looked closely through the entire text book, I also noticed that more pages are bound to come off so I always turn the pages as carefully as I can making sure they stay intact. I just hope I don't get charged extra for something that had came in an alrdy poor condition.

When I received this book all the pages were falling out. I thought I was going to be receiving a good book but no all the pages are falling out the edges and corners of the book are tearing.

This is the required text for my current Algebra class. This is the first math class I've taken in 6 years, so it would have been nice if there was a section that offered a review of the preceding class' concepts. As it stands, the book has terms like "subset" in the second chapter but doesn't bother to explain them. If you're an instructor, please consider either offering a review of Beginning Algebra concepts for students like me or using a different book with a better explanation of terms that students may not be familiar with. It would save a lot of hassle for us.

A math book. It sets a few examples for each section.that's about it. Without a good inatruxy that can show you good tricks and different ways to study the material, it is more like grwwk, even to the basic algebraic expression. In hindaight, I wouldn't have gotten the book and just took notes in class.

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