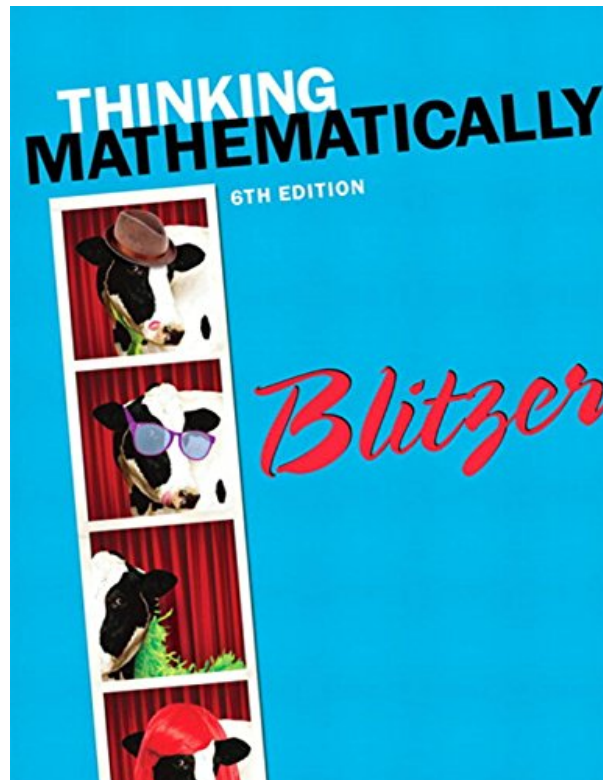
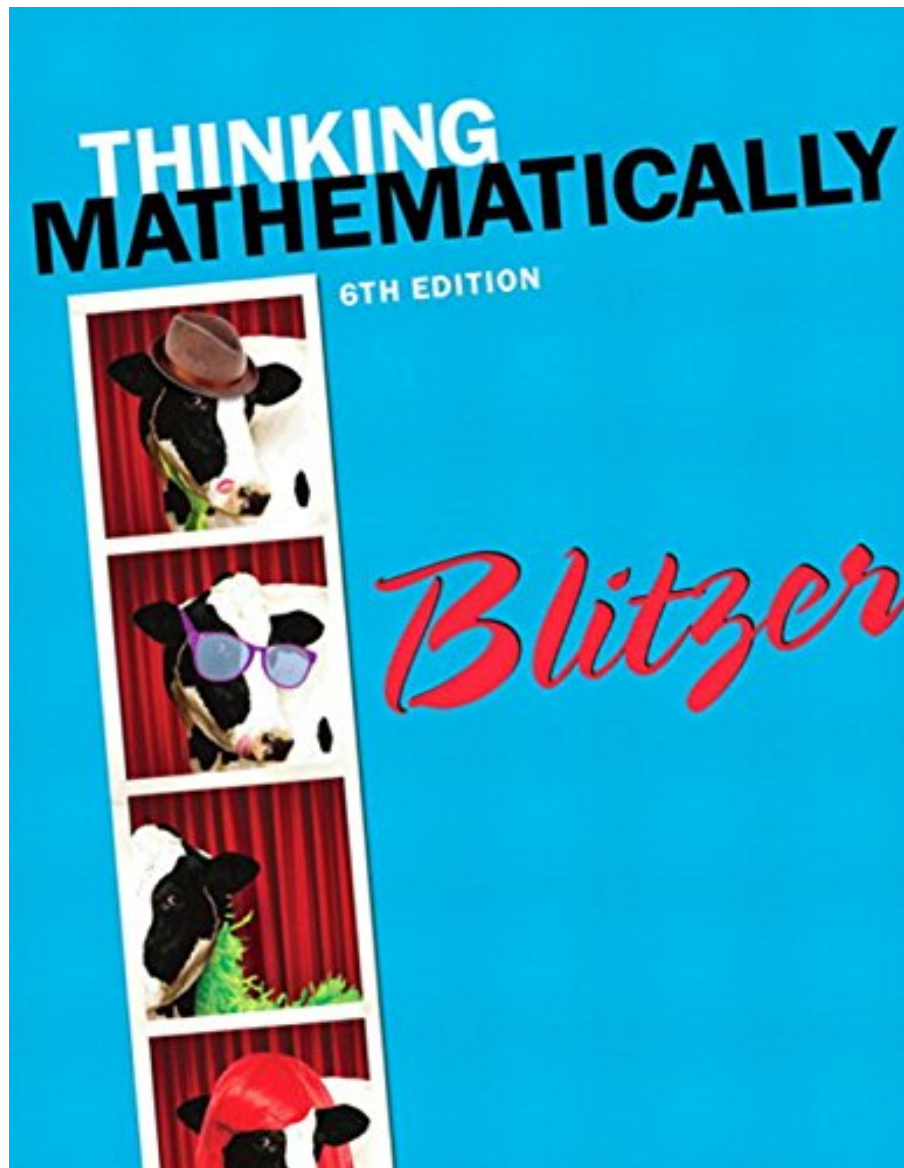


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## About the Author

Bob Blitzer is a native of Manhattan and received a Bachelor of Arts degree with dual majors in mathematics and psychology (minor: English literature) from the City College of New York. His unusual combination of academic interests led him toward a Master of Arts in mathematics from the University of Miami and a doctorate in behavioral sciences from Nova University. Bob is most energized by teaching mathematics and has taught a variety of mathematics courses at Miami-Dade College for nearly 30 years. He has received numerous teaching awards, including Innovator of the Year from the League for Innovations in the Community College, and was among the first group of recipients at Miami-Dade College for an endowed chair based on excellence in the classroom. Bob has written Intermediate Algebra for College Students, Introductory Algebra for College Students, Essentials of Intermediate Algebra for College Students, Introductory and Intermediate Algebra for College Students, Essentials of Introductory and Intermediate Algebra for College Students, Algebra for College Students, Thinking Mathematically, College Algebra, Algebra and Trigonometry, Precalculus, and Trigonometry all published by Pearson.

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Thinking Mathematically (5th Ed.) - An Unbiased Review

By Sam The Sham

can't work math. It scares me to death. I was one of the unfortunate people who, as a child, was taught math using the "New Modern Math Concept". Subsequently, like most who had the misfortune of suffering the course of instruction, the basics were sort of skipped over while we all learned "Base 108", "Base Pi" Base Chevrolet", and all the other crud we'd never use in the real world. As a result I am, therefore, mathematically illiterate.

I have needed one (1) course to complete my degree. I have been avoiding this course for years. Yep, it's basic college mathematics. The thought of math makes me sweat, nauseous, and causes massive amounts of burning stomach acid. I decided to take the plunge and signed up for a distant learning math class. The course required Dr. Robert Blitzers book, "Thinking Mathematically - 5th Edition".

I am now on chapter 4 and am learning math! I have put away the bottles of Malox and the sweat bands. I actually understand what I am reading. This book is great! My first homework assignments have been graded far better than I had ever hoped for. It is working for me. (At least the first 4 chapters anyway)

Dr. Blitzers' book utilizes every day situations as related to math. This makes it easier to understand for the non-math major. The book is loaded with examples and work problems the answers to which, are in the back of the book. You cannot just use the answers, you will have to work for them in order to learn. However, having the answers accessible makes it easy to review and find where you have errored (if at all).

Although the book is pricey, it is well worth the money. The book is absolutely loaded with information, is large, and is over 1,000 pages in length. It is well written and if I can understand it, anyone can. (Sometimes I have to reread the info before it sinks in...but it does!) I would suggest this book for anyone who wants to refresh their math skills not just students taking a college level math course.

Don't get me wrong, I am still having to work twice as hard as the person who has a working grasp of math, but I am finally learning the math concepts I should have 40 years ago. I thank Dr. Robert Blitzer and his book "Thinking Mathematically" for putting me at ease while I am doing so.

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Very Helpful

By Cassie J

Very easy to understand and learn from. I needed this book for a college class, and while my college has this available to rent I thought it might be nice to own my own copy. It's only been one month of class but I am very glad I bought my own copy instead of renting. I haven't written in it but I can tell the content of this book will continue to be useful for me through-out my college math courses. It's basically an extremely good recap of everything I had for high school math. Sets, Reasoning, Logic, Algebra, and Statistics are covered in this book, to name a few. It is well written and is not boring, which is surprising for a text book. The text and lessons covered are easy to follow and broken down and explained.

1 of 1 people found the following review helpful.

Math is usually my weakest subject, but no longer!

By Surua

I was required to purchase this book for my math class. I scored it for way less here than I would have had to shell out at the campus book store, saving myself lots of money. Just considering the purchase of this text has made me a math whiz!

I think the cow has some sort of \*Arithmagic\*(tm), because I'm acing that class like it's basket weaving! Seriously, two tests, two high A's! Heck yeah!!

The book has clear instructions that are easy to understand, and lots of practice problems. As seems to be standard for math texts, the answers to the odd problems are given in the back of the book. A very good book with interesting mathematical concepts unlike your standard algebra book.

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