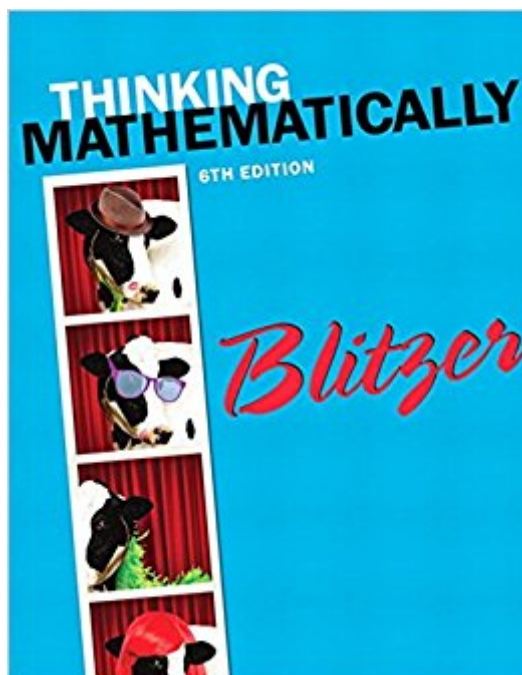


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Thinking Mathematically (6th Edition)



Synopsis

NOTE: This book is a standalone book and doesn't include an access code. In *Thinking Mathematically*, Sixth Edition, Bob Blitzer's distinctive and relatable voice motivates students from diverse backgrounds and majors, engaging them in the math through compelling, real-world applications. Understanding that most students in a liberal arts math course are not math majors, and are unlikely to take another math class, Blitzer has provided tools in every chapter to help them master the material with confidence, while also showing them the beauty and fun of math. The variety of topics and flexibility of sequence make this text appropriate for a one- or two-term course in liberal arts mathematics or general education mathematics.

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Book Information

Hardcover: 1040 pages

Publisher: Pearson; 6 edition (January 17, 2014)

Language: English

ISBN-10: 0321867327

ISBN-13: 978-0321867322

Product Dimensions: 8.5 x 1.6 x 11 inches

Shipping Weight: 4.8 pounds (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars See all reviews (314 customer reviews)

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Customer Reviews

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 Blitzer's 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. Blitzer's 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.

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