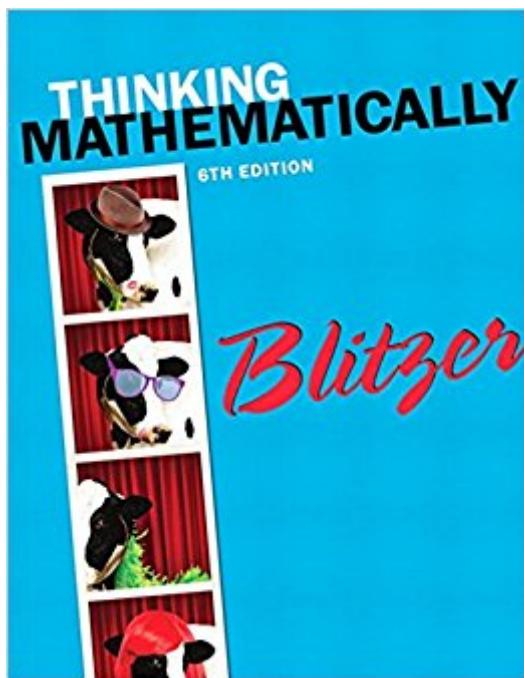


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Thinking Mathematically (6th Edition)



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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Customer Reviews

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.

For a textbook, this was pretty decent. I rented it and was impressed with the state it arrived in! There is an extensive amount of explanation in each section, as well as detailed answers to most of the problems in the back. I decided to keep mine as it will come in very handy with future, higher levels of math courses.

If you are required to have the textbook, you absolutely have to get the workbook. It breaks down each subject and provides numerous practice problems. The problems are worked out in step by step instruction to help you understand what you are doing. I simply could not have done as well in my class without this book. It is worth every penny you spend on it. The text book itself is fairly easy to understand and has lots of examples. I bought the bundle.

Yep, its a book alright. But on a serious note, its the same book I needed at a much better price.

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great for my mgf1107 class!!

Ordered this as a paper copy to use more easily than the e-book for class. We are using the 6th edition and it is much pricier. This is a great deal, mostly the same review questions etc. Not that I have compared so closely but The sections have been mostly the same and the review questions help with studying.

I enjoyed this book, especially since I had a non-fluent English speaking professor we all looked into our books and read the complete, easy, and understanding chapters. this is one of the best math books I have ever had in my education experience.

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