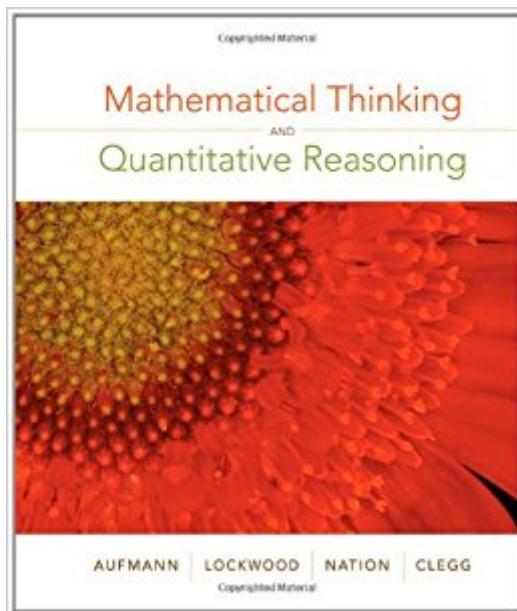


The book was found

Mathematical Thinking And Quantitative Reasoning



Synopsis

Designed for the non-traditional Liberal Arts course, Mathematical Thinking and Quantitative Reasoning focuses on practical topics that students need to learn in order to be better quantitative thinkers and decision-makers. The author team's approach emphasizes collaborative learning and critical thinking while presenting problem solving in purposeful and meaningful contexts. While this text is more concise than the author team's Mathematical Excursions (Â© 2007), it contains many of the same features and learning techniques, such as the proven Aufmann Interactive Method. An extensive technology package provides instructors and students with a comprehensive set of support tools.

Book Information

Hardcover: 832 pages

Publisher: Cengage Learning; 1st edition (January 12, 2007)

Language: English

ISBN-10: 0618777377

ISBN-13: 978-0618777372

Product Dimensions: 10.1 x 8.8 x 1.2 inches

Shipping Weight: 4 pounds

Average Customer Review: 4.5 out of 5 starsÂ See all reviewsÂ (2 customer reviews)

Best Sellers Rank: #614,423 in Books (See Top 100 in Books) #309 in Books > Science & Math > Mathematics > Popular & Elementary > Arithmetic #5820 in Books > Textbooks > Science & Mathematics > Mathematics #150226 in Books > Reference

Customer Reviews

I purchased this book along with some other liberal arts math books to brush up before I took calculus. Mathematical Thinking and Quantitative Reasoning is a very well written book and I would highly recommend it to anyone who wants to teach themselves a wide variety of mathematics. The writing is very clear and so are the examples, so one can easily learn on their own without the assistance of a professor. And if you're taking a class that uses this book, then you've got a good one. Blitzer's Thinking Mathematically is also a good math book similar to this. Blitzer's book does cover a bit more topics, so for that reason I would say it is a little bit better. Nevertheless, Aufmann's Mathematical Thinking and Quantitative Reasoning is still a very good book that covers many different topics in mathematics. This book is definitely worth the 5 stars, although no textbook is worth the \$100+ dollars that they charge for them.

Great book for those who don't think they can do math. If I could do it, so can anyone! Easy to follow processes along with realistic uses for "real life" math that we deal with on a daily basis.

[Download to continue reading...](#)

Mathematical Thinking and Quantitative Reasoning Positive Thinking: How to Eliminate Negative Thinking and Gain Success, Health and Happiness Through Positive Thinking and Self-empowering Affirmations (Positive Thinking Everyday Book 1) English Legal System with Legal Method, Skills & Reasoning SAVER: Learning Legal Skills and Reasoning Using and Understanding Mathematics: A Quantitative Reasoning Approach (6th Edition) Official GRE Quantitative Reasoning Practice Questions: 1 Spatial Reasoning Tests - The Ultimate Guide to Passing Spatial Reasoning Tests (Testing Series) Thinking Critically to Solve Problems: Values and Finite Mathematical Thinking Discrete Mathematics: Mathematical Reasoning and Proof with Puzzles, Patterns, and Games An Introduction to Mathematical Reasoning: Numbers, Sets and Functions Discrete Mathematics: Introduction to Mathematical Reasoning An Introduction to Mathematical Reasoning Knowing and Teaching Elementary Mathematics: Teachers' Understanding of Fundamental Mathematics in China and the United States (Studies in Mathematical Thinking and Learning Series) Mathematical Apocrypha: Stories and Anecdotes of Mathematicians and the Mathematical (Spectrum) Handbook of Mathematical Functions: with Formulas, Graphs, and Mathematical Tables (Dover Books on Mathematics) Thinking About You Thinking About Me: Philosophy and strategies to further develop perspective taking and communicative abilities for persons with ... Autism, Hyperlexia, ADHD, PDD-NOS, NVLD Positive Thinking: How to Rewire Your Brain with Positive Thinking and Self-Empowering Affirmations to Finally Achieve Success and Freedom Elementary Cryptanalysis: A Mathematical Approach (Mathematical Association of America Textbooks) Elementary Algebraic Geometry (Student Mathematical Library, Vol. 20) (Student Mathematical Library, V. 20) A Course in Mathematical Modeling (Mathematical Association of America Textbooks) The Mathematical Olympiad Handbook: An Introduction to Problem Solving Based on the First 32 British Mathematical Olympiads 1965-1996 (Oxford Science Publications)

[Dmca](#)