

The book was found

# Algebra And Trigonometry (5th Edition)



## Synopsis

Bob Blitzer has inspired thousands of students with his engaging approach to mathematics, making this beloved series the #1 in the market. Blitzer draws on his unique background in mathematics and behavioral science to present the full scope of mathematics with vivid applications in real-life situations. Students stay engaged because Blitzer often uses pop-culture and up-to-date references to connect math to students' lives, showing that their world is profoundly mathematical.

## Book Information

Hardcover: 1248 pages

Publisher: Pearson; 5 edition (December 31, 2012)

Language: English

ISBN-10: 032183724X

ISBN-13: 978-0321837240

Product Dimensions: 8.8 x 1.7 x 10.9 inches

Shipping Weight: 5.6 pounds (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars (See all reviews) (53 customer reviews)

Best Sellers Rank: #38,151 in Books (See Top 100 in Books) #13 in Books > Science & Math > Mathematics > Trigonometry #30 in Books > Science & Math > Mathematics > Popular & Elementary > Pre-Calculus #99 in Books > Textbooks > Science & Mathematics > Mathematics > Algebra & Trigonometry

## Customer Reviews

Hopefully the unfortunate people who wrote these reviews do not influence people who might like to read the book itself. I have had some really great experiences with purchasing books here and some not so great however, THIS BOOK IS ONE OF THE BEST FOR UNDERSTANDING COLLEGE LEVEL MATH. I am a big Blitzer fan and I wish I could afford all his books but, I bought this book because my other college textbook was awful. The problems start off easy and graduate in difficulty. This allows you to learn to handle a new concept before integrating it with techniques you have already mastered. I believe this and the fact that Blitzer explains advanced mathematical techniques in plain english makes this book the best I have ever read concerning this level of mathematics. I am a mathematics major and found that this book gave me a much better understanding of math. If only he would write a book on calculus and a dictionary of mathematical notation my life would be a lot easier next term.

This book teaches a real understanding of the concepts, not just memorization or how to enter the data into a calculator. I am returning to college after a 27ish year hiatus, and needless to say, needed some brushing up. The first text that I attempted to use was given to me by a co-worker and omitted much of the understanding needed to progress. We, as a nation, need to LEARN again, not memorize, and this book actually teaches! Bravo!

I used this book for an accelerated Algebra/Trig class at the college level. I found this book to be one the best math books I have ever encountered. When examples are given in the text it goes step by step and for most, explanations of what is being done. Other texts that I've used have skipped steps and left you wondering how did they get from A to Z? I wasn't always able to make it to class, but the examples and explanations did not loose me and I was able to play catch up successfully on my own with this text. I can't say that about any other math text. I must agree with the other person who wrote a review and said it would sure be nice if Blitzer had a Calculus text (though Larson is a good Calc author). Calculus would have been a breeze with a Blitzer book instead of a struggle (had to buy a Larson book to supplement by school's Calc book choice).

Perhaps this is indicated somewhere in the fine print, but buyer beware that **THE RENTED VERSION OF THIS TEXTBOOK DOES NOT COME WITH THE ACCESS CODE NEEDED TO COMPLETE COURSEWORK.**

I ordered this book in September of 2012 for my integrated math class. I was struggling within a few weeks because my teacher simply didn't teach. She would provide a few examples and leave you wondering how you got to that answer. I bought my book and voila! My grade went back up to an A. I have never had a textbook that teaches you and explains things as well as this one does. The hints in the book are awesome and you can always use them. I've since then taken a pre-cal class and bought his book for that too, once again AWESOME. Most textbooks leave you wondering how they got to the solution while Rob Blitzer will actually teach you. You can be left feeling confident that you actually know what you're doing. There is also a test at the end of each chapter along with a CD that comes with him showing you how to do the problems. I bought my copy used, but it was like new. This guy writes the best textbooks in the world. I love his books so much that I in fact will save them for my own future children to use. If you even need a supplemental textbook, get this. You literally cannot get anything better.

It's a textbook...Like all textbooks, it is overpriced for what it contains.Did the author invest extra time and effort to make it worth what the publisher rapes you for? He tried.My instructor did ALL of his lectures WITHOUT the book.... so other than an easy source of practice problems, why did I even need this book?

This book is very comprehensive and covers material very well. Summary in the form of table wraps concepts nicely. My student like this book. Placing more solved problems (rather than just one) would help student get in to practice better. Overall, good book to teach/learn algebra and trigonometry. Lot of exercise problems to hone down your knowledge and skills.

I was very pleased with the purchase of my textbook. The book was in excellent condition and it was shipped the same day the order was placed. The pricing was amazing. This was the best deal I have ever gotten on a textbook. Wonderful experience!!

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

Algebra and Trigonometry with Analytic Geometry (College Algebra and Trigonometry) Algebra and Trigonometry, Books a la Carte Edition (5th Edition) Algebra and Trigonometry: Graphs and Models (5th Edition) Algebra and Trigonometry (5th Edition) College Algebra and Trigonometry: A Unit Circle Approach (5th Edition) A-Plus Notes for Beginning Algebra: Pre-Algebra and Algebra 1 Linear Algebra and Its Applications plus New MyMathLab with Pearson eText -- Access Card Package (5th Edition) (Featured Titles for Linear Algebra (Introductory)) Algebra and Trigonometry Enhanced With Graphing Utilities (4th Edition) Algebra and Trigonometry (9th Edition) Algebra and Trigonometry for College Students (2nd Edition) Algebra and Trigonometry, 7th Edition Algebra and Trigonometry, 8th Edition Algebra and Trigonometry, 3rd Edition Just-in-Time Algebra and Trigonometry for Calculus (4th Edition) Algebra and Trigonometry: Structure and Method, Book 2 Algebra and Trigonometry with Analytic Geometry (with CengageNOW Printed Access Card) (Available Titles CengageNOW) Algebra and Trigonometry Sneaky Math: A Graphic Primer with Projects: Ace the Basics of Algebra, Geometry, Trigonometry, and Calculus with Everyday Things (Sneaky Books) College Algebra and Trigonometry Precalculus Mathematics in a Nutshell: Geometry, Algebra, Trigonometry:

[Dmca](#)