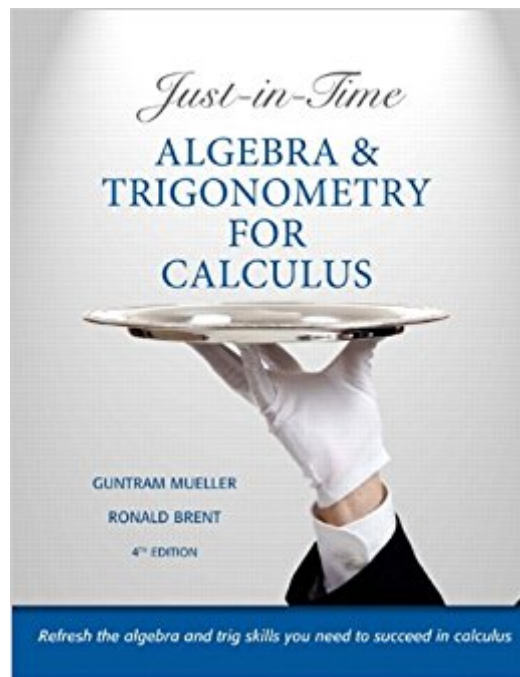




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Just-in-Time Algebra And Trigonometry For Calculus (4th Edition)



Synopsis

Are you ready to ace calculus at the college level? With this book, you will be! Professors often say "Students don't fail the calculus, they fail the algebra." In other words, even if you understand calculus, your algebra and trigonometry skills can hold you back. Here's a quick quiz: do you remember how to: Factor trinomials? Solve equations containing exponents and logs? Work with inverse trig functions? If not, that's where this book comes in handy! Just-in-Time is designed to bolster the algebra and trigonometry skills you'll need while you study calculus. As you make your way through the course, Just-in-Time is with you every step of the way, showing you the exact algebra or trigonometry topics that you'll need and pointing out potential problem spots. The easy-to-use Table of Contents features the calculus subject listed directly across from the algebra/trigonometry skills needed to master that topic. Use this book as your study companion and put your anxiety to rest!

Book Information

Paperback: 216 pages

Publisher: Pearson; 4 edition (July 27, 2012)

Language: English

ISBN-10: 032167104X

ISBN-13: 978-0321671042

Product Dimensions: 8.4 x 0.4 x 10.7 inches

Shipping Weight: 14.4 ounces (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars 9 customer reviews

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Customer Reviews

Guntram B. Mueller received his PhD in Mathematics from the University of Notre Dame. He has taught calculus many times and is very familiar with the typical strengths and weaknesses in the backgrounds of his students. That experience is what guided him, in cooperation with Dr. Ron Brent, in writing the Just-in-Time series. His advice? Buy the book! It's got just what you need, just in time. Ronald I. Brent is a Professor of Mathematics at University of Massachusetts, Lowell, where he has taught since 1987. He earned his PhD in Mathematics from

Rensselaer Polytechnic Institute. Dr. Brent is the author of many publications, including three Just-In-Time mathematics texts. His main advice to his calculus students is: "Work on your homework as if your life in this course depends upon it. Because it does!"

A former student, who worked very hard in Calculus, moved on to another university where this book was required. The student strongly recommended this book for Calculus students needing review of Algebra and Trigonometry. I bought a couple of copies and made them available to my current classes ... each copy is CONSTANTLY checked out by a student [for a week at a time]. Many students have used these books and given high marks to the content. A couple of students bought their own copy.

I needed a book to catch up on rules of algebra and trig, and test myself. So far the book has been a great choice, it cuts to the chase and gives you all the rules you need to remember. Most things I remembered but some details I needed to refresh, plus there are problems at the end of each little section which is super helpful. If you want a refresher to help brush up your skills or just to learn math in an easy way, this book is for you.

This is less helpful than it could be. The organization didn't make sense to me. It was hard to look anything up that I needed to be reminded of.

This book is not only good for anyone that want to go into calculus 1 prepared, but it's also good to sharpen up your algebra skills mightily.

Explains all the problems clearly and step-by-step. I've been referring to it while taking Calculus I and Physics, and it's been an invaluable help.

Was in perfect condition!

My son is in advanced math and this book really. Helped him. He now only needs to take 1 more class for college.

The organization of the book is great. They relate each trig/algebra topic with each appropriate topic in calculus. The examples are helpful. The writing is clear. My main issue with the book is the

solutions page. The book could be improved with worked out solutions instead of just answers. Also, I found several inconsistencies in the answers from inaccuracies to incorrect numbering. It's cumbersome and renders the book almost useless. As I mentioned, the examples are helpful with all basic formulas you need. But if I can't gauge my understanding from doing the problems, that's a problem.

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