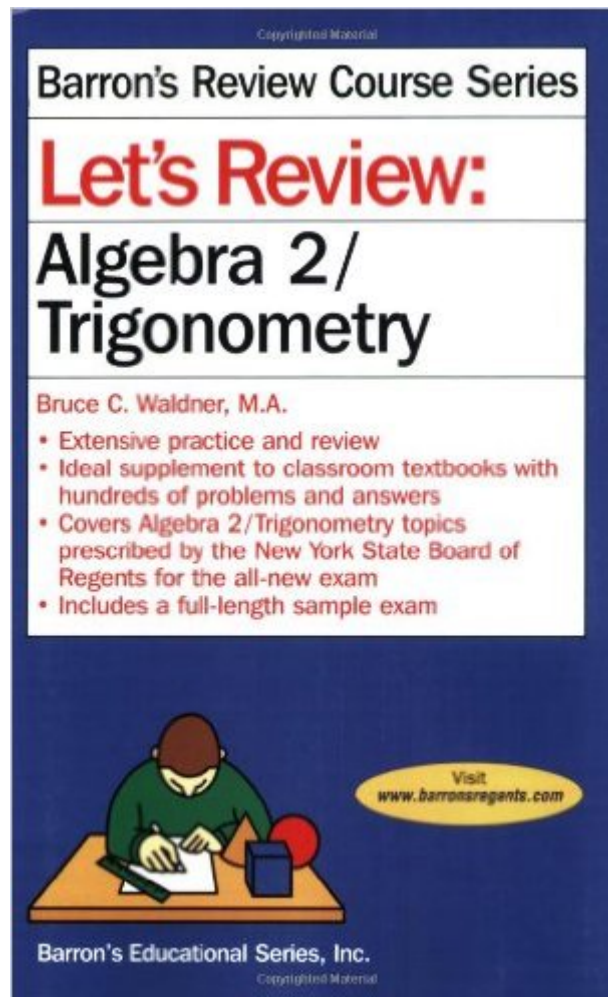


The book was found

Let's Review Algebra 2/Trigonometry (Barron's Review Course)



Synopsis

This review book offers high school students in New York State advance preparation for the Regents Exam in Algebra 2/Trigonometry. Fourteen chapters review all exam topics and include practice exercises in each chapter. The book concludes with a sample Regents-style exam presenting problems similar to those that will appear on actual exams. Answers are provided for all questions. Topics covered in this book are: algebraic operations, functions and relations, types of functions, composition and inverses of functions, transformation of functions, imaginary and complex numbers, exponential and logarithmic functions, trigonometric functions, trigonometric graphs, trigonometric identities and equations, applications of trigonometry, probability and statistics, regression, and sequences and series.

Book Information

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Average Customer Review: 4.1 out of 5 stars [See all reviews](#) (37 customer reviews)

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Customer Reviews

I am a high school science teacher with a degree in biology, and I'm about to return to school for a second degree. I purchased this book to help me refresh my algebra skills before taking Calculus, as it has been ten years since I graduated college. The book is a wonderful review, with all of the principles and concepts explained very clearly and concisely. It also provides plenty of examples and practice problems. My only complaint about the book is the number of errors in the book. In working through the book, I discovered more than a dozen mathematical errors in the example problems and practice problem solutions. I confirmed the errors using my Mathway.com

subscription. Even with these errors, the book provides an excellent review source. It could be problematic for someone with weaker skills, though, trying to figure out how to complete certain examples, when the problems in the book are, in fact, wrong. In section 3.7, for example, 3 of the 7 examples worked out have errors in them. Two of them are factored incorrectly, and one of them has a substitution error.

I used this book to home school my son while we were out of the country. It contained several topics tested by New York Regents exams which were not covered in his Algebra/Trig textbook, so it was quite useful. The examples were clear and easy to understand. My only complaint is that it needs better proofreading; I found several errors.

This edition of "Let's Review" has many errors in his solutions. A little proofreading would have helped a great deal. In addition, the book fails to give many detailed illustrative problems before jumping to much harder examples. It is always important, and particularly in a review book, to give the reader numerous examples which are graduated in difficulty throughout the book and for which the solutions are written out in detail. Also, since these review books are usually used as an addition to a text book so that students can continually strengthen their skills with spiraled exercises, they should also provide a great number of exercises at the end of each section. This book fails to do either of these.

I have using it to study for my algebra 2/trigonometry regents coming up. However I am only 50 pages in and I have already noticed multiple mistakes! It doesn't look like anybody bothered to look them over before it was published..

Some test makers don't offer sufficient review materials for their tests, but Barron's Regents series is fantastic -- the only book I use when tutoring high school students for the Algebra 2 Regents. Lots of thorough review materials, and though the practice tests are available for free online, it's nice to have them in the book, for ease of students' use.

This book is very helpful for reviewing purposes, not so much for learning Algebra 2 as a new topic. It's great for refreshing your memories on stuff you learned for the regents.

This book is great for studying! Gives you a variety of problems that will ensure getting a high score

or successfully master algebra² and trigonometry. The only thing is that the book has some important typos and some examples were confusing and there are other ways to solve the problem more efficiently. But general speaking, 4 stars- pretty good mate :)

This review is extensive and covers a lot of topics, but I am finding quite a lot of errors...things like negative signs where they shouldn't be and inequality signs written backwards...this has caused me quite a bit of frustration and I have to keep checking with people who are better at math than me to confirm that the book is the one making the mistakes and not me! At least it's keeping me on my toes, I guess.

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