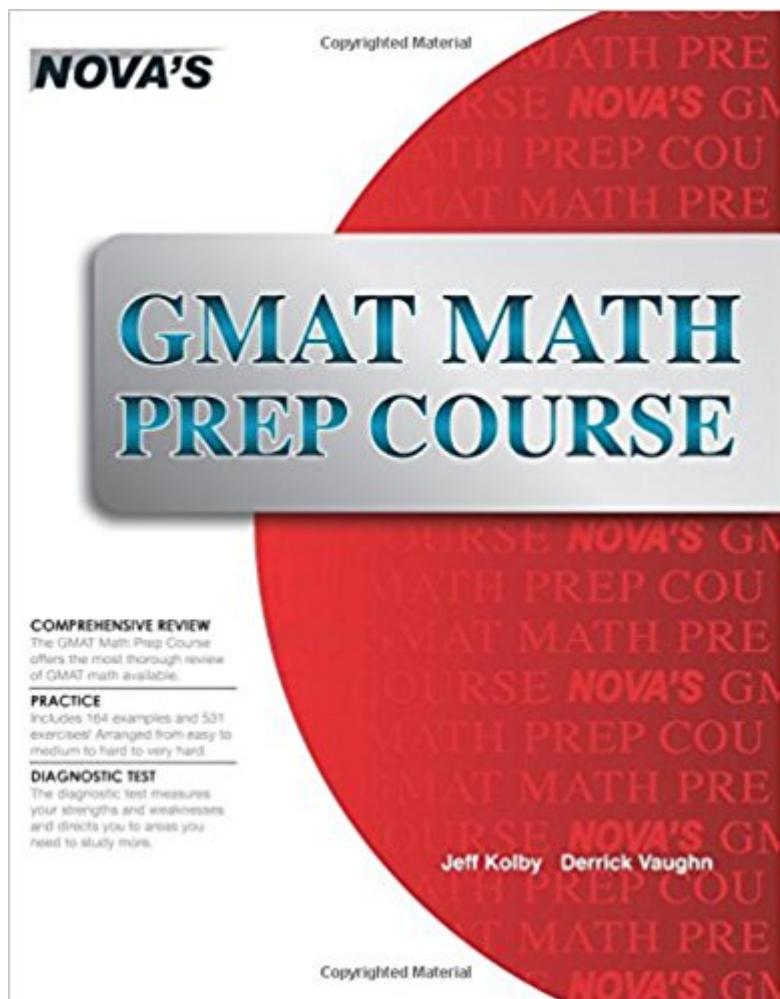


The book was found

GMAT Math Prep Course



Synopsis

Comprehensive Prep for GMAT Math. Every year, students pay \$1,000 and more to test prep companies to prepare for the math section of the GMAT. Now you can get the same preparation in a book. Although the GMAT math section is difficult, it is very learnable. GMAT Math Prep Course presents a thorough analysis of GMAT math and introduces numerous analytic techniques that will help you immensely, not only on the GMAT but in business school as well. Features: *

Comprehensive Review: Twenty-three chapters provide complete review of GMAT math. * Practice: Includes 164 examples and more than 600 exercises! Arranged from easy to medium to hard to very hard. * Diagnostic Test: The diagnostic test measures your strengths and weaknesses and directs you to areas you need to study more. * Performance: If your target is a 700+ score, this is the book!

Book Information

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Customer Reviews

I think it might be worthwhile for you to go through another good math book: checkout Nova's 'GMAT Math Prep Course'. I went through the MGMAT books and still found Nova's book a good alternative. Nova's exercises emphasize more creative thinking than do the MGMAT's books. --A Student

I used this book after using some of MGMAT's books. The GMAT Math Prep Course text is excellent, with many, many examples and reasonably good explanations. HOWEVER, you have to

have a SOLID FOUNDATION to be able to use this book because it focuses (mostly) on 600-800 level problems without explaining all the finer math principle details (author assumes that you know them, and you will, if you use the MGMAT guideÂ Manhattan GMAT Set of 8 Strategy Guides, Fourth Edition (Manhattan GMAT Strategy Guides)).WARNING: the Kindle version contains many errors! The errors are OK and you figure them out after reading the problem explanations, but these errors CAN and WILL get frustrating at times. The number of errors greatly decreases towards the middle of the book. I contacted support about this issue and the support personnel told me that the errors are a publisher issue and that the issue will be escalated. Haven't really heard anything since. With the above said, I would still highly recommend the book and even the Kindle version (that's what I used). The Kindle version is an absolute joy to use when studying from iPad.

First off, this is a great little book that I'd absolutely recommend to anybody that is looking to brush up on the quant part of the test. It goes into all the topics in great detail, includes simple and easily remembered tips for eliminating answer choices on the harder questions, and gives you small equations which (while unnecessary) can really help you come test day. The reason I give the Kindle version four stars instead of five is it has a few problems. The big thing is typos. I don't know how these came about, probably from the use of scanning in lieu of actually taking the time to enter in the data and tables, but the book has a lot of typos in the question sections, some of which make the question ask something completely different than what it's actually asking. I've seen $1=1$, $A=4$, $6=b$, $(=C)$, and others. Usually you can tell what they meant, but in a few circumstances, particularly $6=b$, it can really throw you off. The only other things I could complain about: 1: Some of the difficulty levels seem to be off, with some medium questions being hard and hard questions being painfully easy. I remember one 'very hard' question (Counting section, around 60% of the way through) where if understood weighted averages the only possible way I saw to screw it up would be to accidentally subtract .05 from .55 instead of .5 from .55. 2: The books favors long solution explanations. In a lot of ways, this is an extremely good thing because it's almost impossible to get lost in their explanation. Unfortunately, on the actual test you have time limits so you can't afford to do the extremely drawn out solutions the book favors. I wish they would have occasionally taken the time to show how you would do the problem quickly. A good example of this is 6 & 7 in Sequences. 6) If you can't figure out the relationship and just realize that the middle value between 1 and 3 is 2 and guess the answer that way, there's a drawn out explanation that's very useful. 7) A normal person would say " $a=2ar$, so r must equal $.5$. $.5^2$ is thus $.25$." Add 'em up and divide (if you see the problem you'll know). It takes under 30 seconds to do this problem. Instead, they do this

gigantic, vastly overcomplicated solution when a normal person would just say " $1.5a/.75a = 1.5/.75 = 2/1$." Again, it's a great book and I completely recommend it. It's the best book I've seen for GMAT math thus far, and I've read quite a bit prepping for that test. I just wish the publisher would fix the typos, fix the difficulty levels, and give guidelines for doing the extremely common problems ("Machine A takes 5 hours to do something, Machine B takes 3 hours to do the same thing, how long would they take together?" sort of stuff) quickly. Bottom line: Buy it, it's good.

Who edits this stuff? Obviously no one because the misprints in this book are horrible. It's difficult enough to go through the different equations and understand the explanations while having to pick out all the misprints in each equation. For example, on page 248, there are at least 13 instances where either an equation symbol (=) or a "greater than or equal to" symbol is used instead of where a subtraction symbol (-) should be used. This is pathetic, Nova. I have the copyright edition 2010. I'm surprised there aren't more complaints about this in the review section. As for the general content of the study guide, it is marginal. I would give it 3 stars, but explanations for how to solve certain problems are not very detailed and could be stronger. Buy at your own risk... I bought mine used at least.

Great book. The first time I attempted the GMAT I studied on the Cracking the GMAT and placed in 45th percentile in math. I bought this book and the Advanced Math Prep book and after a month from my 580 I got 700 with 80% in Quantitative. The problems are slightly different from the ones on the test but the difficulty is similar. It covers more aspects than the Cracking the GMAT book.

This book is great if your math is rusty and you need a more in-depth refresher. It only covers more basic GMAT math so don't expect to master the most difficult math problems after using this book. The book's main shortcoming was the lack of tricks and shortcuts. There simply isn't time to fully solve every problem fully on the GMAT and sometimes I knew of easier methods to find the answer quickly with skills I learned with the Kaplan book.

I wish I would not have purchased the Kindle version of this book. It is full of errors, translation problems, and even missing text. I did so because I needed the book immediately. Pay the full price and get the physical version of the book.

Take this if you really want to sweat and reach to deep mathematical principles. Not meant for starters

, keep it for the end

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