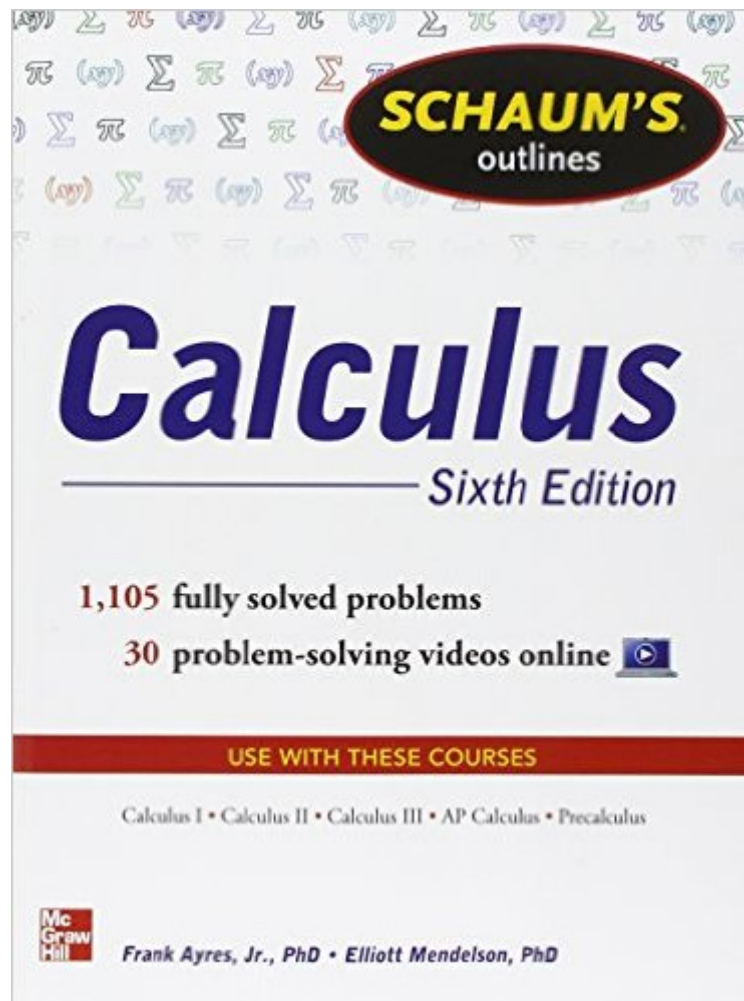


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# Schaum's Outline Of Calculus, 6th Edition: 1,105 Solved Problems + 30 Videos (Schaum's Outlines)



## Synopsis

Tough Test Questions? Missed Lectures? Not Enough Time? Fortunately, there's Schaum's. This all-in-one-package includes more than 1,100 fully solved problems, examples, and practice exercises to sharpen your problem-solving skills. Plus, you will have access to 30 detailed videos featuring Math instructors who explain how to solve the most commonly tested problems--it's just like having your own virtual tutor! You'll find everything you need to build confidence, skills, and knowledge for the highest score possible. More than 40 million students have trusted Schaum's to help them succeed in the classroom and on exams. Schaum's is the key to faster learning and higher grades in every subject. Each Outline presents all the essential course information in an easy-to-follow, topic-by-topic format. You also get hundreds of examples, solved problems, and practice exercises to test your skills. This Schaum's Outline gives you 1,105 fully solved problems Concise explanations of all calculus concepts Expert tips on using the graphing calculator Fully compatible with your classroom text, Schaum's highlights all the important facts you need to know. Use Schaum's to shorten your study time--and get your best test scores!

## Book Information

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## Customer Reviews

I used this book as a way to help me to review Calculus since there have been a number of years between the time when I took Calculus and now. The sheer number of solved problems is a strong point in and of itself. For me, though, the real strength of this book is its presentation of topics that I

don't find often see in other calculus texts. Specifically, I saw techniques of differentiation and integration that I have never seen in introductory Calculus texts before - and some of these techniques are critical for being able to evaluate certain types of derivatives/integrals. Like almost any "Outline Series" book, you don't get as much background exposition of the subject matter as you would in a standard text. However, this is to be expected from this type of book, and it doesn't detract from the material.

Don't even think about taking Calculus without first demolishing the Schaum Series book. It makes your life so much simpler. If you are already knee-deep into Calc, then hurry up and order this book. Also invest in Trigonometry book as a companion. You will learn calc faster if you have trig down first.

I downloaded the sample to my Kindle Paperwhite. The pictures presented in the book are TERRIBLY small! There is no way I am buying this in eBook format. Why on earth would you sell people a product that doesn't work? You'll need magnifying glasses to properly look at the MANY tiny equations.

I was very disappointed with the Sixth edition of calculus. The book has numerous errors. One might argue that in determining if something is really an error one has to work through the problem and might learn more deeply, but this goes beyond the occasional error. One section is riddled with errors. I found this odd since in mathematics a misplaced negative sign can lead to a complete wrong answer. And in one section even the calculations are incorrect. I must add that I did not find this level of errors in the other Schaum reviews I have used. Seems like the proof reader was lack in this book.

The book was purchased to replace an old edition dating back to 1966 that was damaged by time and... The new version (6th Edition) is just as much a jewel as the original was. Thanks to the authors.

So this ebook has typos like the geometry ebook has, but this takes it further into wrong answer territory. Unless there are 2 answers (not likely) some of the answers for the supplementary questions in chapter 3 are wrong. Going back and checking my work with formulas given, my answer wasn't wrong. \*shrug\* This next post might not just be in the ebook, but elements of chapter

five (parabola, etc) were only mentioned in passing. They were mentioned as part of a solution to a problem and not thoroughly explained at all. I'll come back to this after I've finished it, but for now I wouldn't recommend this to anyone who has doubts about their calculus knowledge.

The book was good for a math refresher but there are a bunch of little errors located throughout (at least one ever couple chapters I saw). The author would state an equation wrong (see screen shot below) like  $dy/dt=3\sin t$  when it should be  $dx/dt$ . It can make some problems difficult to follow. I'm not sure if these errors are exclusive to the digital copy or not.

This book is similar to the other Schaum's Outline books. They go into incredible detail to explain every step of the problem making it easy to check your work after working the problem they have. Definitely a solid study assistant for anyone taking Calculus.

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