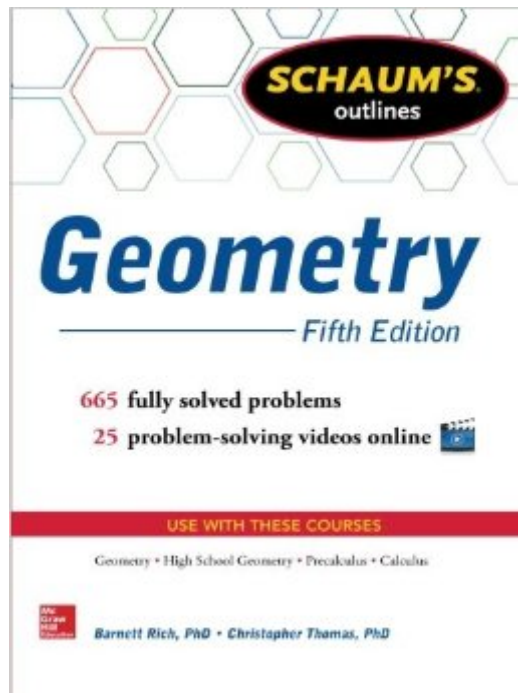


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Schaum's Outline Of Geometry, 5th Edition: 665 Solved Problems + 25 Videos (Schaum's Outlines)



Synopsis

Tough Test Questions? Missed Lectures? Not Enough Time? Fortunately, there's Schaum's. This all-in-one-package includes more than 650 fully solved problems, examples, and practice exercises to sharpen your problem-solving skills. Plus, you will have access to 25 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 665 fully solved problems Concise explanations of all geometry concepts Support for all major textbooks for geometry courses 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

It's been 16 years since I studied geometry in school and I wanted to brush up a little bit. In typical Schaum's fashion, the material is presented without any needless commentary, or jokes, etc. There are tons of problems. I found the book to be up to the standards of Schaum's. I would definitely

recommend it to people that want to learn geometry, or get a refresher. I'm not sure teens would like the book. It's not designed to coddle the reader by entertaining them with stories and anecdotes; although, there is a little bit of history in there. I give it four stars two main reasons: 1) I reserve 5 for exceptional quality. I'm a tough grader. 2) There is no online errata that I'm aware of.

I got this book to help my granddaughter who is studying geometry in eighth grade. She has been using it a lot before the school year started. She says it has given her a big jump on the other students. I heartily recommend the whole Schaum's outline series. I used them through undergraduate and graduate school. They are definitely the best bang for the buck.

Schaum's is the gold standard in math study guides. This is the sort of reference book that you'll use through college. Bought them for my son in middle school. He's still acclimating to using them in his study routine but I love them as a reference guide to help him with his homework for math that I learned four decades ago.

I had the second edition of this book for several years. This edition is even better. I have been using it to aid some of my students who need additional practice outside their textbooks.

Clear, sequential presentation of basic geometric principles; very few errors (typos). It has been an excellent review of the subject, preparing me well for assisting my grandchildren according to today's method of teaching this subject.

I think the book is well written and very detailed. It provides good examples that are easily understood. However, I do agree with what the book says in its introduction "you must have a basic understanding of algebra" in order to appreciate its contents. Even better, it probably would be most beneficial if you have had prior exposure to geometry or if you're already taking geometry and using this book concurrently for reference purposes. It has been very helpful for my kids.

This one is right up there with all the other Schaum's outline books. As a builder years ago I used basic geometry; A few formulas to get the job done. I have since taught myself geometry and trigonometry using the Schaum's outline books. They are easy to use and leave nothing out. Great books for students and tradesmen/engineers. You should be strong in algebra already to use this book. If you are not, Schaum's algebra books are the best out there also.

Schaum's outline covers the major aspects of the geometry subjects taught in schools. It includes a measurable discussion on proofs which is hard to find in a textbook outline.

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