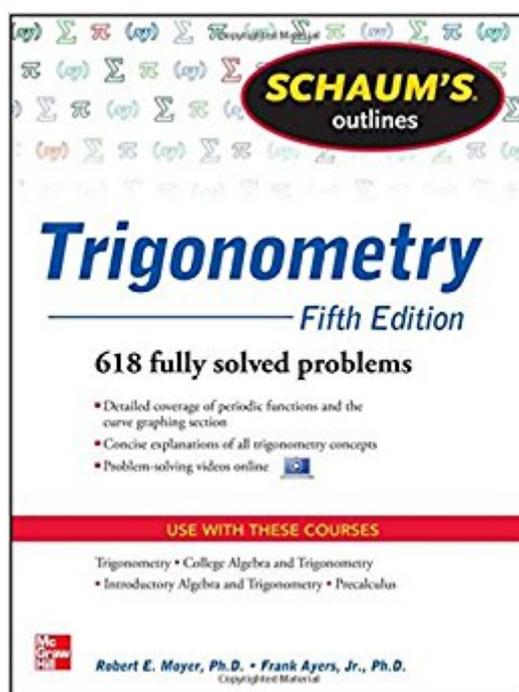


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# Schaum's Outline Of Trigonometry, 5th Edition: 618 Solved Problems + 20 Videos (Schaum's Outlines)



## Synopsis

Tough Test Questions? Missed Lectures? Not Enough Time? Fortunately, there's Schaum's. This all-in-one-package includes more than 600 fully solved problems, examples, and practice exercises to sharpen your problem-solving skills. Plus, you will have access to 20 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 618 fully solved problems to reinforce knowledge Concise explanations of all trigonometry concepts Updates that reflect the latest course scope and sequences, with coverage of periodic functions and curve graphing. Fully compatible with your classroom text, Schaum's highlights all the important facts you need to know. Use Schaum's™s to shorten your study time--and get your best test scores! Schaum's Outlines--Problem Solved.

## Book Information

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## Customer Reviews

Read: 5/13Rate: 5/55/13: Schaum's Outlines: Trigonometry is so good that it's actually my basis of

what I know about trigonometry. Thanks to the book: my foundation of trigonometry translated to success in Calculus. Everything I know about trigonometry starts with Schaum's Outlines: Trigonometry. I solved every problem in the book, and the clouds got smaller and smaller every time I do a problem. The explanations by the authors are very clear and concise. Probably the only missing segment in the book is what happens when you see a segment of a sinusoid and are asked to derive an equation from that. Not to worry, Schaum's Outlines: Trigonometry covers about 95% of the essential materials about trigonometry. All in all, do every problem in Schaum's Outlines: Trigonometry from cover to cover, and you will be surprised how well prepared you will be for Calculus and beyond.

Where are the sections on logarithms and exponential functions? I understand that this is an outline, but aren't these important trig topics? Why aren't there any problems involving reflected trig graphs. There is a section on graphs; why not include a few negative graphs? This is very frustrating. So, now, I have to find another supplement. However, what is presented gives the student a good idea of how to tackle certain problems.

It has been several years since I've taken trigonometry, so I purchased this book as a way to practice my skills before resuming classes that may need those skills. The book has fully solved problems, so it is easy to work through a problem on your own and check the answer at the end, or follow along with the problem in the book if you get stuck on a step. This would be a good practice book for a student who wants more practice in addition to the problems that are in their normal textbook, or for someone who is not enrolled in a trig class and wants to review some problem solving skills. This book should not be intended to replace a trigonometry textbook or course, but is a good supplement to those.

I took Trig many, many years ago so I was looking for a book to review the information before I take PreCalculus. This book is definitely an outline with very minimal instruction. It looks to be a good book to practice problems since it has a lot of solved problems but for someone who needs thorough instructions on how to work the problems, this isn't it. That is the case with me. I will have to order another book in addition to this one.

Order the for my friend's granddaughter, she is 16 and in High School. She is mastering math and Schaum's is not only a book about the subject - but a book of solutions. She studied Trig over her

spring break. Five Stars for Schaum.

I grew up with Schaum series. They are life savers. Now that my daughter is heading to UCLA, and must take the Math 31 series (Calculus), I have purchased a few Schaum Series books for her to use to review over the summer.

My Calculus 2 professor recommended Schaums outline resource books to our class, and I am so happy he did! These books have helped me brush up and reinforce my knowledge of Trigonometry. I was so happy with this book I also bought the Calculus, Physics and Differential Equations books Schaums offers. I recommend these books to anyone wanting to have a better understanding of any subject Schaums makes a book of. As a Undergrad with a major in Mechanical Engineering I have found these to be such a lifesaver!

Outline is the operative word in the title. This is not a text book that painstakingly teaches Trigonometry. It best used as a supplement to a trig text book or course in trigonometry. The book does provide important definitions and some descriptions of terms and formula, and this is very helpful. However, the strength of the book is the problems. That is what this Outline is all about. Once you have a basic understanding of trig principle, the examples and problems build your confidence in finding solutions and recognizing when a specific concept should be used. Good book, but not by itself unless you are reviewing trig from a previous experience. It had been 40 years since I took a course in trig, so the book was a bit concise.

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