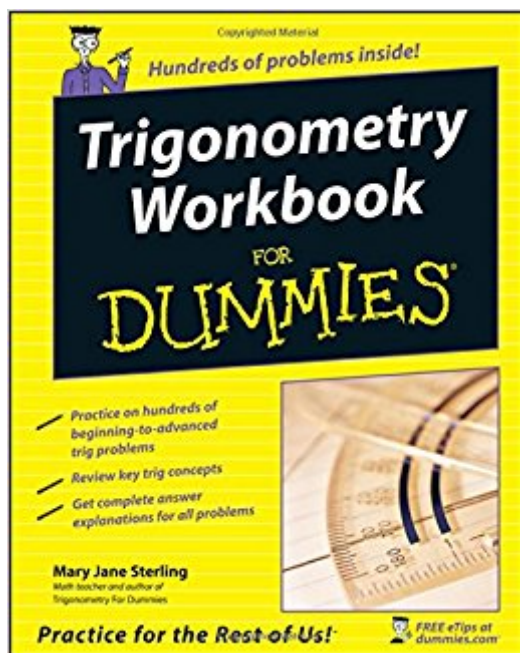


The book was found

Trigonometry Workbook For Dummies



Synopsis

From angles to functions to identities - solve trig equations with ease Got a grasp on the terms and concepts you need to know, but get lost halfway through a problem or worse yet, not know where to begin? No fear - this hands-on-guide focuses on helping you solve the many types of trigonometry equations you encounter in a focused, step-by-step manner. With just enough refresher explanations before each set of problems, you'll sharpen your skills and improve your performance. You'll see how to work with angles, circles, triangles, graphs, functions, the laws of sines and cosines, and more! 100s of Problems! * Step-by-step answer sets clearly identify where you went wrong (or right) with a problem * Get the inside scoop on graphing trig functions * Know where to begin and how to solve the most common equations * Use trig in practical applications with confidence

Book Information

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Customer Reviews

Practice on hundreds of beginning-to-advanced trig problems Review key trig concepts Get complete answer explanations for all problems From angles to functions to identities — solve trig equations with ease Got a grasp on the terms and concepts you need to know, but get lost halfway through a problem or worse yet, not know where to begin? No fear — this hands-on-guide focuses on helping you solve the many types of trigonometry equations you encounter in a focused, step-by-step manner. With just enough refresher explanations before each set of problems, you'll sharpen your skills and improve your performance. You???ll see how to

work with angles, circles, triangles, graphs, functions, the laws of sines and cosines, and more!
100s of Problems! Step-by-step answer sets clearly identify where you went wrong (or right) with a
problem Get the inside scoop on graphing trig functions Know where to begin and how to solve the
most common equations Use trig in practical applications with confidence THE DUMMIES
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exercises Ample workspace to work out problems Online Cheat Sheet A dash of humor and fun Get
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Mary Jane Sterling has been a mathematics teacher for more than 30 years.

I was in a bit of a quandary as to how to rate this book. I bought the book and the companion
"Trigonometry for Dummies" to refresh my trig skills, long rusted after nearly 50 years of little use.
Both books are really quite good although the workbook could be more comprehensive. The big
problem with this workbook, and to a lesser extent with the "Trigonometry for Dummies" book, is the
large number of errors and typos in the book. One works out a very complicated identity problem
only to find that the stated problem is different from the problem answered due to typographical
errors. I don't think I went seven pages without finding an error. Most of the errors were changed
minus or plus signs. This made maintaining confidence in the book very difficult. One would think
that a big publisher like Wiley would employ competent proofreaders. I would also expect them to
have an errata sheet somewhere on their web page. But, nooo, nothing helpful there at all except a
glossary they forgot to put in the main trig book. Overall, both books were very helpful, with the
exception of not having a lot of confidence that the answer to the problem I was trying to solve
would be correct.

There is absolutely no way that this item should have a 4.5 star rating. I am giving it 1 star for the
errors alone. There must be 40-50 errors (by errors I mean wrong answers to problems) in this
book. Normally I would keep track, but in this case there were just too many. This book shouldn't
have been allowed to go into print like this and Mary Jane Sterling should be ashamed to show her
face in her classroom. Completely unacceptable. I'm glad she didn't write a book on how to wire a
house! I did every single problem in Michael Kelley's Humongous Book of Algebra problems and his
Humongous Book of Geometry problems. Between the two books there may have been 6 or 7
errors and there were 1,000+ problems in each. I did every problem in this book too, as Mr. T would

say "I pity the fool that has never had Trigonometry before and relies on this book" - you're in for a world of hurt if you can't identify the errors. Furthermore, explanations are mediocre at best. The Trigonometric Identities section was the only redeeming quality. I don't doubt she's a good mathematician, but she's no writer. I'm not going to detail all of this the errors alone warrant a one star review. Edit: I took a college trig course after reading this book. Skip this altogether, get a textbook, and work out of the text book. I can't overstate enough how lacking this book is compared to a text book.

The workbook and the other book are good together to get an understanding of Trigonometry.

works well

After having a 4 year break after highschool, I was able to use this book to get up to speed, which saved me a lot of embarrassment of asking very basic questions during the semester.

This workbook had a new release in June 2014 that corrected the previous errors in the book. This is the new release.

I need this book as a reference book for seventh grade math since written on a level that seventh graders can comprehend. Additionally, the examples in the workbook are applicable and adequate for seventh graders. It seems that .com is my go to place to find books that I need. It is a total waste of time to try to find books locally, either their web site are convoluted or misrepresent themselves to draw you into their establishments. I give .com an Atta boy.

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