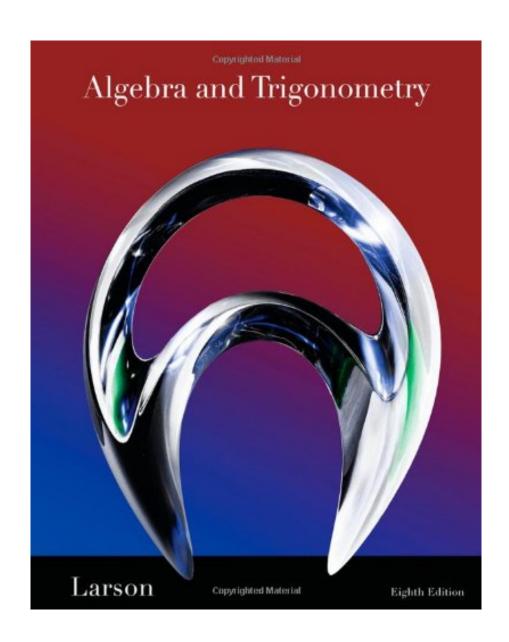


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Dr. Ron Larson is a professor of mathematics at The Pennsylvania State University, where he has taught since 1970. He received his Ph.D. in mathematics from the University of Colorado and is considered the pioneer of using multimedia to enhance the learning of mathematics, having authored over 30 software titles since 1990. Dr. Larson conducts numerous seminars and in-service workshops for math educators around the country about using computer technology as an instructional tool and motivational aid. He is the recipient of the 2014 William Holmes McGuffey Longevity Award for CALCULUS: EARLY TRANSCENDENTAL FUNCTIONS, the 2014 Text and Academic Authors Association TEXTY Award for PRECALCULUS, the 2012 William Holmes McGuffey Longevity Award for CALCULUS: AN APPLIED APPROACH, and the 1996 Text and Academic Authors Association TEXTY Award for INTERACTIVE CALCULUS (a complete text on CD-ROM that was the first mainstream college textbook to be offered on the Internet). Dr. Larson authors numerous textbooks including the best-selling Calculus series published by Cengage Learning.

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For A Math Book, Pretty Good

By collegeisgreat

First off, it came sooner than I expected, even with the supposedly slower free shipping I was expecting 10 days, but it turned out more like 5-7 days. That was great! Just in time for class!

As far as the book itself goes, it's the one my teacher told me to get, so I didn't really have any options. And well, math...haha, it isn't really my slice of cake, to completely misuse a cliche. But ignoring all this, it has fairly detailed, easy to understand directions on each of the concepts. The book usually gives example problems and works you through them instead of writing out the concepts, which is sometimes good, and sometimes a pain in the butt. Sometimes if I'm feeling extra daring (not very often...) I move faster than we do in class, and I'm still able to pick up concepts. And I'm an English major, not a math one, so I'm only so-so at math. That's good, right?

As for what's inside this beast, there's around 11 chapters with about 7 sections in each, and plenty of practice problems (the odd numbered problems have answers in the back, and the even ones don't, so your teacher will obviously assign the even ones:). The insides of the covers have random diagrams with official sounding titles like "Graphs of Parent Functions," and "Formulas for Geometry," and some random Algebra stuff like special factors and a conversion table...that's pretty handy, I suppose. I haven't used it yet, but I'm sure some might find it invaluable.

Be aware, my teacher wanted us to get some sort of online access code, and the amazon version doesn't come with it...just a warning. That was one of the reasons I'd dock it a few stars.

All in all, I'd give the book a 3.5, but there aren't any half stars, so I rounded up...Why 3.5? 1. It didn't have the online access code I needed (it didn't say it would have it, I just automatically assumed it would) 2. Sometimes the explanations aren't sufficient enough. But...It came fairly fast, and it was in good condition, and for a math book it's pretty good, actually. So 3.5, take it or leave it.

2 of 3 people found the following review helpful.

This book is the STUDY AND SOLUTIONS GUIDE by Dianna L. Zook, NOT the textbook itself! By Marsha

Please don't make the same mistake I did. I wanted to purchase the fifth edition of Algebra and Trigonometry by Larson and Hostetler. This page turned up. The image looked wrong (it and the ISBN are the only correct items on the page), but the description sounded like the textbook. I failed to click on the "show more" link in the description to see that it referred to a different edition--that MIGHT have put me on the right track, but I'm not sure. If you are looking for the TEXTBOOK (which contains at the back all the answers to the odd problems, etc. that appear in THIS book) please search for the correct ISBN: Algebra and Trigonometry, 5th Edition

What this book offers beyond the textbook's answer key is SOLUTIONS -- steps for solving each odd-numbered problem in order to reach the answer. This would be helpful for a student who is struggling with homework and needs to see the steps, for example, in solving trig identities. As a math teacher I would recommend this book for that purpose. But if you want to see what the problems ARE, you need to buy the actual textbook! Note also that the "Look Inside" pages are from a hardcover edition of the textbook and not even from the fifth edition!

Note that there are no answers or solutions for the even-numbered problems.

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