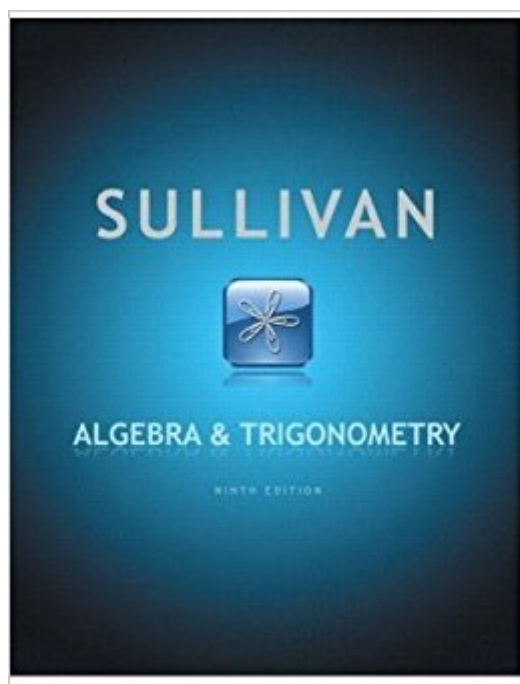


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Sullivan Algebra And Trigonometry



Synopsis

Text book

Book Information

Hardcover

Publisher: Prentice Hall; 9th edition (2012)

ISBN-10: 0132372223

ISBN-13: 978-0132372220

Package Dimensions: 9.1 x 6.6 x 1.1 inches

Shipping Weight: 1.6 pounds

Average Customer Review: 4.3 out of 5 stars 150 customer reviews

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Customer Reviews

Text book

The item arrived overall in very good shape. The cover was somewhat discolored and had a few scratches, but the physical pages were perfect. As for the quality of the textbook material, this is the best textbook I have read for covering the necessary math needed for higher level mathematics. The information in this book is even slightly more detailed than what is present in the Precalculus edition, but it is, of course, missing the introduction to limit theory which can always be covered later in an actual Calculus textbook. The information is thorough and concise, and for this reason, if you are someone who likes to study privately and learn by yourself, this is an excellent textbook to get started with.

I used this book for my Fall 2015 class. It came with the access card needed for class. The book was just an updated version of previous versions with some math problems changed and format changes. I still had to use youtube and other resources to help me solve problems that even problems that did not have example of how to solve in the textbook.

Well, I bought one book that was a piece of junk from a different seller, so I had to buy this one. This one came as described and I am currently using it for class. Works great, came as described, no pages missing, no tears (unless you count the ones from doing precal), minor damage around the

corners, but then again I bought a used book therefore not surprised, shipped like it said. Overall very happy with this purchase.

great book

awesome

Was great.

The font in the book is really good easy to read and the book came in really good condition.

this math solution's book is worth every penny because I explains in detail step by step on how to get the old number answer to refer to the even question in the other math book.

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