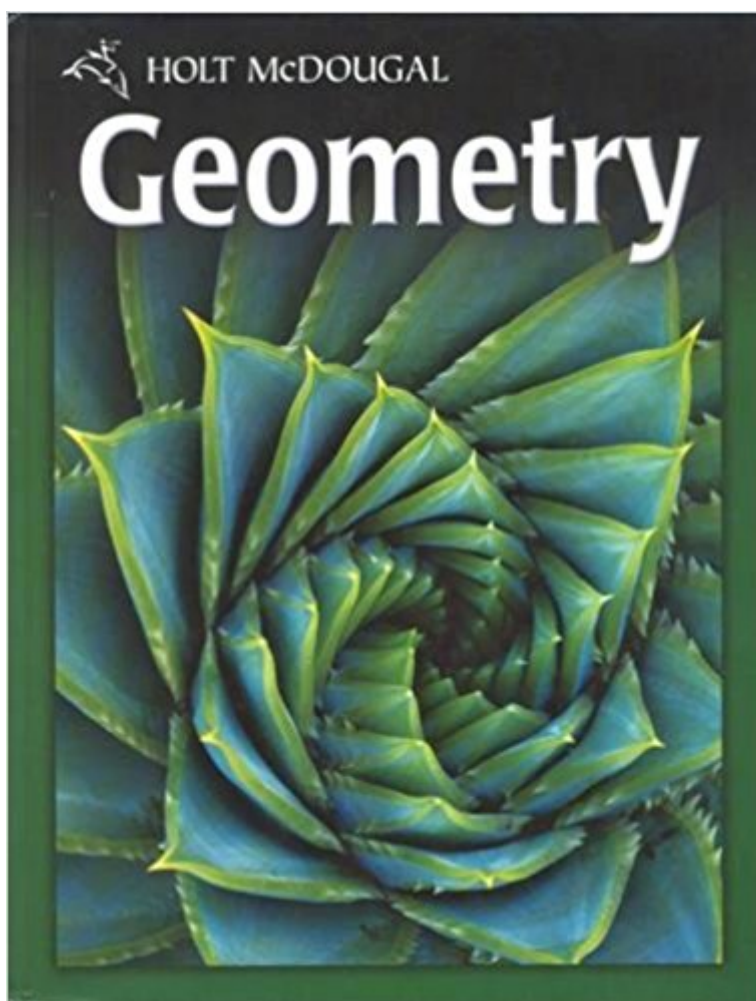


The book was found

Holt McDougal Geometry: Student Edition 2011



Synopsis

Geometry, Grades 9-12: Holt McDougal Geometry

Book Information

Series: Holt McDougal Geometry

Hardcover: 1112 pages

Publisher: HOLT MCDUGAL; 1 edition (December 31, 2009)

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Average Customer Review: 4.2 out of 5 stars 130 customer reviews

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Customer Reviews

Geometry, Grades 9-12: Holt McDougal Geometry

Geometry book that is user friendly because it has many examples. You can practice and check your answers in the back of the book.

As a math tutor, I bought this text book to go with the Algebra 1 and Algebra 2 text books of the same series (and same authors). This series of books is somewhat dated, as compared to the current high school curriculum, but it's very comprehensive.

These books are used by my school district, and I use them as a reference for teaching. What I like about them is they give clear examples and are fairly straightforward and user-friendly, unlike some math texts that are just a jumble of words to read. These have all the important concepts in bold, and in nice neat-looking little green-bordered boxes. And, of course, answers to odd problems in the back. If you are a teacher looking for a reference text or a parent who is home-schooling, I highly recommend this textbook series.~ Mistyteacher & tutor for over 12 years

Received the "Ohio" edition which IS NOT the same book. The mixed review at the end of each

section is completely different.

Very helpful explanations and exercises....I think that there may be some better ways of visually explaining some important Geometrical/Mathematical axioms and properties.

I thought I was buying 1 teacher 's edition, not 2 student editions

As a geometry tutor, I use this book. It lays out postulates, theorems, proofs, and deductive reasoning in a coherent way. I particularly like the way it teaches proofs, and illustrates the various tangent, secant, and other issues. Geometry can be confusing, but repetition of the ins and outs of geometry found in this book can help make the geometry-resistant student a master.

I choose this book because my student's school used to use it. Their new book is terrible, so I use the old one. It has lots of examples to practice and covers proofs well.

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