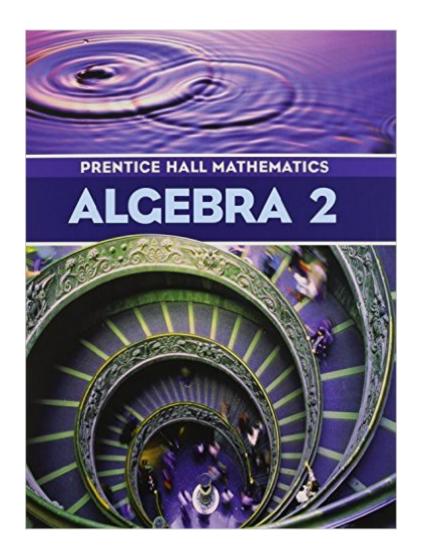
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## Prentice-Hall Mathematics: Algebra 2





## Synopsis

Prentice Hall Mathematics offers comprehensive math content coverage, introduces basic mathematics concepts and skills, and provides numerous opportunities to access basic skills along with abundant remediation and intervention activities.

## **Book Information**

Hardcover: 998 pages Publisher: Prentice-Hall; 1 edition (May 2004) Language: English ISBN-10: 013062568X ISBN-13: 978-0130625687 Product Dimensions: 9.2 x 1.6 x 10.6 inches Shipping Weight: 5.2 pounds (View shipping rates and policies) Average Customer Review: 4.4 out of 5 stars Â See all reviews (29 customer reviews) Best Sellers Rank: #32,489 in Books (See Top 100 in Books) #13 in Books > Children's Books > Education & Reference > Math > Algebra #17 in Books > Teens > Education & Reference > Mathematics > Algebra #33 in Books > Textbooks > Education > Secondary Education Age Range: 12 - 18 years Grade Level: 8 - 11

## **Customer Reviews**

A clearly written text explaining Algebra 2 that I have to loan my students to use at home for explanations of concepts during the course and also a reference source for higher math courses, precalculus and calculus.

The text is well organized with lots of examples and exercises. A video accompaniment can also be purchased on .

About the content of this book, It is similar to the same series Algebra 1, of course, this one is harder. Prentice-Hall's Algebra 1 & 2 are relatively good book for students.

My son has this book in school. I am very unhappy with the answer key for the review questions at end of each module. They don't give answers for most of the questions. So your student will not be able to check his answer. The teacher requires him to "show his work," so checking the answer is not cheating. A better answer key, that gave an answer for each question, would let the kid go back and find the step where he made a mistake.

It serves its purpose. Bought it to help a high school student and it comes in handy. I can look over the actual material that she's doing and be able to help her more than ever. Thank you for a great product.

This is a replacement for my son's lost textbook that the school would've charged me \$80 for. Thankfully, I found it here for almost nothing!

I LOVE MATH!!!! (No, I really do) This textbook was actually for my little sister. I'm sure she enjoyed her class and aced it! I did see her put it to good use. Now it serves as a reminder that she was in the class.

It was in great condition. I saved a lot of money by not having to buy it from the publisher. <u>Download to continue reading...</u>

Algebra 1 (Prentice Hall Mathematics) Prentice-Hall Mathematics: Algebra 2 Steck-Vaughn Core Skills: Mathematics: Student Edition Grades 6 - 9 Algebra, Math Review and Algebra (Core Skills: Algebra) Prentice Hall Mathematics Course 3 Common Core, 2013 Editon, ISBN 1256737224 9781256737223 SCIENCE EXPLORER C2009 BOOK K STUDENT EDITION CHEMICAL BUILDING BLOCKS (Prentice Hall Science Explore) PRENTICE HALL SCIENCE EXPLORER LIFE SCIENCE GUIDED READING AND STUDY WORKBOOK 2005 Layer 3 Switching: A Guide for It Professionals (Prentice Hall Series in Computer Networking and Distributed Systems) The Unix Programming Environment (Prentice-Hall Software Series) Unix System V Performance Management (Prentice Hall Open Systems Library) Advanced C Programming for Displays: Character Displays, Windows, and Keyboards for the Unix and Ms-DOS Operating Systems (Prentice Hall Software) UNIX for Programmers and Users by Glass, Graham, Ables, King [Prentice Hall, 2003] (Paperback) 3rd Edition [Paperback] Introduction to Functional Programming (Prentice Hall International Series in Computing Science) Comparing and Assessing Programming Languages: Ada, C and Pascal (Prentice-Hall software series) Ada: An Advanced Introduction/Book and Disk (Prentice-Hall Software Series) Application Debugging: An MVS Abend Handbook for Cobol, Assembly, PL/I, and Fortran Programmers (Prentice-Hall Software Series) Unix Programming Environment (Prentice-Hall Software Series) An Introduction to Logic Programming

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