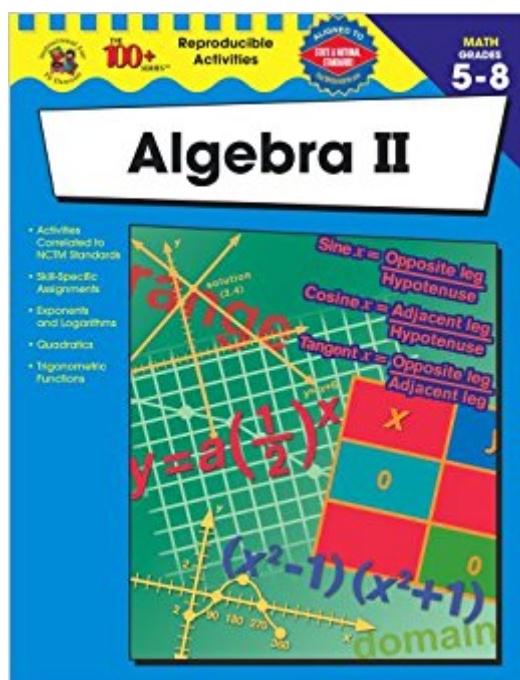


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The 100+ Series Algebra II



Synopsis

Algebra II links all the activities to the NCTM Standards and provides students with practice in the skill areas necessary to master the concepts presented in a second-level course in Algebra. Review concepts presented in beginning algebra plus exercises that involve slope, intercepts, graphing linear inequalities, domain and range, graphing exponential functions, matrix operations, quadratic equations, trigonometry, radicals, roots, vectors and more. Within the skill-specific assignments, examples of solution methods are presented at the top of each page and puzzles and riddles gauge the success of concepts learned. The numbers of the related standards for each activity can be found in the table of contents. Answer key provided.

Book Information

Series: The 100+ Series™

Paperback: 128 pages

Publisher: Instructional Fair; Revised edition (April 29, 2003)

Language: English

ISBN-10: 0742417891

ISBN-13: 978-0742417892

Product Dimensions: 8.5 x 0.3 x 10.8 inches

Shipping Weight: 9.6 ounces (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars 9 customer reviews

Best Sellers Rank: #935,554 in Books (See Top 100 in Books) #113 in Books > Children's Books > Education & Reference > Math > Algebra

Age Range: 10 - 14 years

Grade Level: 5 - 8

Customer Reviews

it really helped my sixth grader with core algebra skills

Good resource material. Lost my copy and had to replace it.

I homeschool in the example that they have are not good example at all they do not show you how to work out a problem..

Helped the kid with the homework. Nothing beats repetition.

like all books -- some things I love - some things not so much.

I am a high school math teacher and love this series. So do the students!

This book makes Algebra look appealing for those who really don't have a feel for it.

This is a very good supplementary workbook for many of the common Algebra II topics.

Unfortunately, the title is only "Algebra II"-- and not all second-year topics are covered, e.g.

matrices. It also does not go as far into conic sections and logarithms as some texts do. On the

other hand, almost 25% of the book is devoted to trig calculations that are not covered in a regular

algebra II class. And a publisher's mistake on the cover that is a doozie--the cover says this book is

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