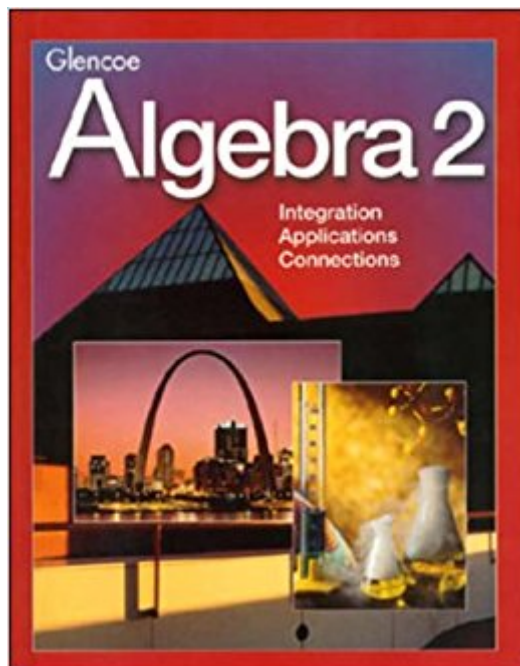


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Algebra 2, Student Edition



Synopsis

Glencoe's Algebra 1 and Algebra 2 balance sound skill and concept development with applications, connections, problem solving, critical thinking, and technology. Whether your students are getting ready for college or the workplace, this program gives them the skills they need for success.

Book Information

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Customer Reviews

I came on to order supplemental software for this text because my son is struggling. When I pulled out his text and turned it over to get the isbn so I could look for text specific software, I noticed there on the back of the text a website listed [...]. So, I opened a new window to take a peek at the site not expecting much. Wow! what a pleasant surprise the supplemental materials I was seeking is there is FREE and is downloadable on this publishers website. I am impressed. Thank you Glencoe/MacMillan/McGraw-Hill. Thank You! What a moneysaver. :)

I have taught and tutored math since 1989 and this is one one of the best Algebra II books out there. Clear examples, plenty of practice problems, presents a solid Algebra 2 curriculum, and has very few--if any--mistakes. I highly recommend it.

Perfect for my student grand daughter who is just into algebra. Over 1000 pages of clear

instructions with illustrations and examples. Also has many pages in the back of the book with extra practice with answers. I suggest getting one before they are gone from the market place because schools are getting away from text books like these -- a shame because they are an invaluable teaching aid.

This is a wonderful algebra book, presented in a way that someone who is interested in algebra can work out the problems himself. Also, the real-world applications are very helpful. We have used the Glencoe series for homeschooling, and we are very satisfied with the way the lessons are presented, and by the examples given.

If this book is indicative of what most students use, I now understand why so many students struggle with math. It takes a LOT of effort to distill the "lessons" in this book into useful information. This book is very heavy on graphics and "integrated applications" to real life and very light on actual math.

Good explanations and examples with a lot of problems to work for practice both in the lesson and back of the book. Also this is the best math book I've had as far as definitions go. It gives you a lot of Voc. words to remember but has a good glossary with concise definitions.

Our son signed up for an online summer course and just as he started the class, we realized the book was an older version of the one we already had. We needed the book quickly and it arrived even sooner than promised. The book was in good condition and the price was fantastic.

I am tutoring a couple of high school students who have this for their textbook. It is so helpful to have a copy at home to review the topics before I meet with them. This was an affordable way to have this resource available to me.

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