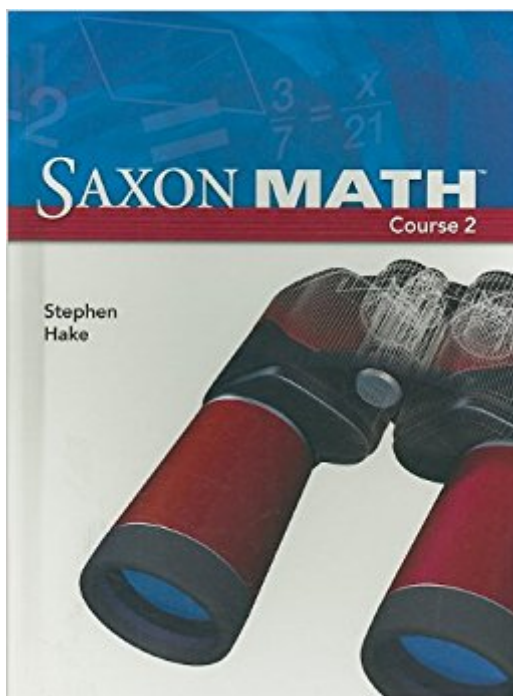


The book was found

Saxon Math, Course 2 (Student Edition)



Synopsis

Saxon Math, Course 2 (Student Edition) [Library Binding]

Book Information

Hardcover: 936 pages

Publisher: Saxon Publishers; 1 edition (June 1, 2006)

Language: English

ISBN-10: 1591418356

ISBN-13: 978-1591418351

Product Dimensions: 8.2 x 1.3 x 10.9 inches

Shipping Weight: 4.6 pounds (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars 29 customer reviews

Best Sellers Rank: #38,825 in Books (See Top 100 in Books) #57 in [Books > Teens >](#)

[Education & Reference > Mathematics](#) #688 in [Books > Textbooks > Science & Mathematics](#)

[> Mathematics](#) #1033 in [Books > Science & Math > Mathematics](#)

Customer Reviews

Saxon Math, Course 2 (Student Edition) [Library Binding]

Getting in shape just lifting this book. Just kidding. Book has over 800 pages, really covers many problems with very good examples.

We bought this book to supplement my daughter's math instruction and homework which were weak when she was in 5th grade. Not sure if it was the teacher or curriculum (or combo of both), but she was not being challenged. This book provided more challenging problems and better prepared her for 6th grade math at the more rigorous school we moved her to.

There is a reason why Russians, Germans, Chinese are good at math. My son goes to private school and uses this book. It is clearly superior to non-existent math of Common Core. It is also better than other texts I've seen, but it is really bad and if your kid manages to learn math well using this book, it must be a really gifted child. Programs that Russians are using are oriented at success for everyone, not just gifted kids. Why I don't like the book: 1) the topics; why 11-year old needs box-and-wiskers diagram especially the way presented in this book? Why do we need to know compounded interest when we haven't learn simple problems "One car is driving from NY, another

from Boston towards each other ..."2) The way topics are presented. There are easy way to present material and there is a Saxon way. I have two MS degrees and I don't want to read explanation of material I already know. Imagine how excited 11-y.o. to read it3) When Russians learn new material, there would be considerable number of examples to internalise the material, then there will be fewer problems, and then material will be repeated and knowledge will be deepen; Saxon gives ONE (I'm not kidding) problem in the chapter on new material, then one more next day, then in a few days one more. If the child didn't do the first one correct, the child will never learn. To understand complex concepts with such approach is practically impossible4) Size; this one is minor, but common! we're not doing weight lifting; my kid is 60 lbs

I was disappointed in the condition of the math book. For the price I paid, I thought it would look newer. The cover is quite worn as are the edges of the pages. There is some writing on a few pages. However the book is useable, and that is a plus.

Great condition. Received as advertised.

Book was is great condition.

Very goodvbook with all the math practice you need for a 5th grader. My dughter enjoyed working with the book.

This book was in very good condition. It helps me in tutoring my granddaughter. Thanks.

[Download to continue reading...](#)

Saxon Math 7/6 Homeschool: Saxon Teacher CD ROM 4th Edition Saxon Math, Course 2 (Student Edition) Saxon Math Course 3 (2007 Student edition) Math 3: An Incremental Development Set: Student Workbooks, part one and two plus flashcards (Saxon math, grade 3) Anglo-Saxon Rune Lore: A Brief Guide to the Anglo-Saxon Runes Saxon Math: 8/7 with Prealgebra, Student Edition 3rd Edition Saxon Math 7/6: Student Edition 2002 Saxon Math 7/6: Homeschool Edition Student Text Saxon Math 2: An Incremental Development - Student Workbook, Part 1 Saxon Math 8/7: Homeschool Student Text Math in Focus: Student Workbook 2A (Math in Focus: Singapore Math) Saxon Math 8/7 Homeschool: Testing Book 3rd Edition Saxon Algebra 1/2, 3rd Edition: Student Edition 2004 Saxon Math 2: An Incremental Development Part 1 & 2 (Workbook and Fact Cards-2 volume set) Saxon Math 1: An Incremental Development, Part 1 and 2 Saxon Math 8/7 with

Prealgebra (Kit: Text, Test/Worksheets, Solutions Manual) Saxon Math 8/7 with Prealgebra:
Solutions Manual Saxon Math 87: An Incremental Development Argo Brothers Math Workbook,
Grade 6: Common Core Math Free Response, Daily Math Practice Grade 6 (2017 Edition) Saxon
Algebra 1: Student Edition 2009

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)