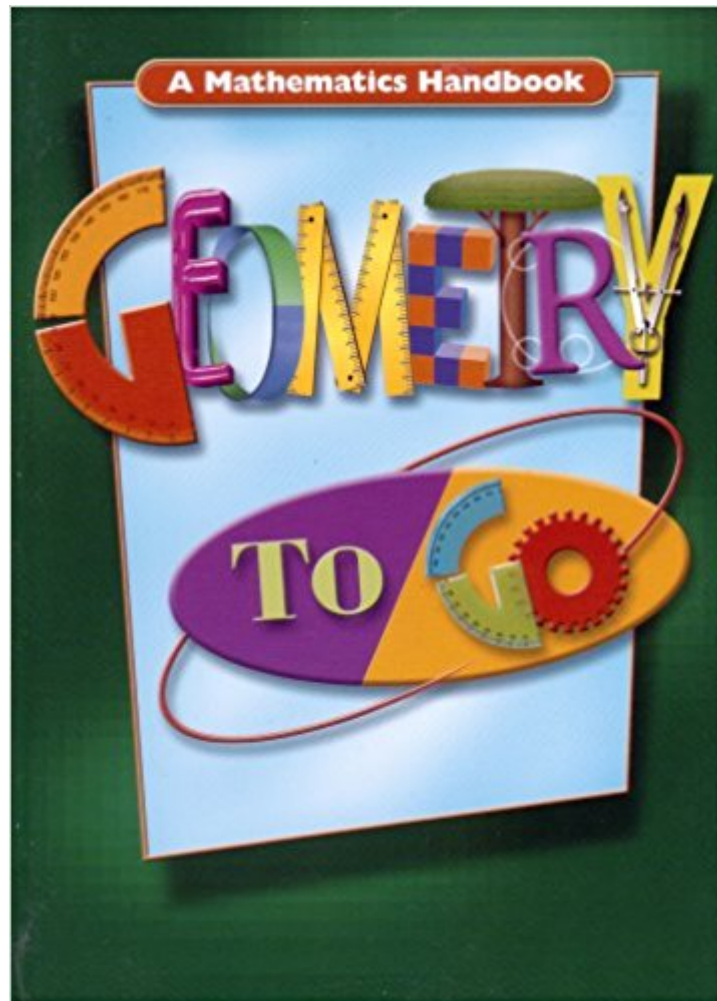


The book was found

Geometry To Go: A Mathematics Handbook



Synopsis

- Crystal-clear examples and detailed explanations- Easy-to-follow charts and graphs- Easy-to-understand proofs and theorems- Student-Friendly Almanac and Yellow Pages with information on test-taking tips, writing in math, and using a graphing calculator plus glossaries of frequently-used formulas, postulates, theorems, and terms

Book Information

Paperback: 494 pages

Publisher: Great Source Education Group; 1st edition (July 19, 2001)

Language: English

ISBN-10: 0669481297

ISBN-13: 978-0669481297

Product Dimensions: 0.8 x 6.5 x 8.8 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: 4.9 out of 5 stars [See all reviews](#) (27 customer reviews)

Best Sellers Rank: #141,839 in Books (See Top 100 in Books) #29 in [Books > Teens > Education & Reference > Mathematics > Geometry](#) #68 in [Books > Textbooks > Science & Mathematics > Mathematics > Geometry](#) #138 in [Books > Science & Math > Mathematics > Geometry & Topology](#)

Customer Reviews

Wow! After my son used "Algebra to Go" as a reference when doing his 8th grade Algebra homework, he asked if we could get "Geometry to Go" before he even started his Geometry class. When a teenager asks for a reference book you know it's got to be easy to use and very helpful.

This book is simply fantastic. The whole series is excellent. It has clear, well organized, well thought out lessons that are instantly understandable and that cover exactly what you need to know. It is an indispensable companion to the usual high school geometry textbook. If the textbook isn't clear or complete, this solves the problem. The book was obviously written by someone (or some people) who not only know geometry, but also know how people learn, what high school students need to know, and common problems they will have in their learning of the subject. I don't mean to go on, but I have looked at A LOT of geometry textbooks and have taught the subject a good bit, and if I had to only use one book this would be it. You can get this used for on for \$3 or \$4, and it's simply the deal of a lifetime.

Geometry to Go is a well balanced reference for students/teachers in elementary, middle school and high school. The contents are color coded, provide clear, concise examples, and are simply stated for a better understanding. This text provides a framework for concept building at multi levels for divergent abilities.

This book is one of the most helpful for clues to Geometry problems that I've ever seen. It is an important part of my classroom repertoire -- I buy it often because people find it so useful it disappears. Chain it down! But use it! Geometry to Go

I love this book along with Algebra To Go! As a math tutor for over 10 years sometimes I need fresh ways to teach students the way they learn and these books help me come up with new ways to simplify concepts and teach them to my students! I have also loaned these books out to students who did not need me as a tutor but just needed a little push to understand a concept or to remember concepts forgotten! It does the job everytime!!!

This is a great book for homework help...especially for the parents or grandparents that are struggling to know how to help their children or grandchildren. Very well written and explained with examples! I have all of the other books in this category, and they have been a great research tool in helping my grandson through the 6th and 7th grades. I know they will be a great reference all through his school years!

Our teacher recommended this book for our advanced math student. It is an easy to use reference for both kids and parents alike. Even if you learned math a different way, the explanations in the book make all the concepts very clear. Even for adults.

The book is in excellent condition, no wear and tear at all. The Library stamp on the inside of the front page is the only thing that make the book an "used" book, other than that it is perfect as it would be on the shelf of a bookstore.

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

Geometry to Go: A Mathematics Handbook Geometry: Integration, Applications, Connections Student Edition (MERRILL GEOMETRY) Janice VanCleave's Geometry for Every Kid: Easy Activities that Make Learning Geometry Fun (Science for Every Kid Series) Janice VanCleave's

Geometry for Every Kid: Easy Activities that Make Learning Geometry Fun Photogrammetric
Computer Vision: Statistics, Geometry, Orientation and Reconstruction (Geometry and Computing)
Turtle Geometry: The Computer as a Medium for Exploring Mathematics (Artificial Intelligence)
Geometry and Codes (Mathematics and its Applications) Geometry, Relativity and the Fourth
Dimension (Dover Books on Mathematics) How to Bake Pi: An Edible Exploration of the
Mathematics of Mathematics The Birth of Mathematics: Ancient Times to 1300 (Pioneers in
Mathematics) Practical Problems in Mathematics for Heating and Cooling Technicians (Practical
Problems In Mathematics Series) Practical Problems in Mathematics for Heating and Cooling
Technicians (Applied Mathematics) Teaching Student-Centered Mathematics: Developmentally
Appropriate Instruction for Grades 3-5 (Volume II) (2nd Edition) (Teaching Student-Centered
Mathematics Series) The Stanford Mathematics Problem Book: With Hints and Solutions (Dover
Books on Mathematics) The Mathematics of Medical Imaging: A Beginner's Guide (Springer
Undergraduate Texts in Mathematics and Technology) Introduction to the Mathematics of Finance:
From Risk Management to Options Pricing (Undergraduate Texts in Mathematics) Teaching
Student-Centered Mathematics: Developmentally Appropriate Instruction for Grades Pre-K-2
(Volume I) (2nd Edition) (Teaching Student-Centered Mathematics Series) Advanced Mathematics:
Precalculus With Discrete Mathematics and Data Analysis Essentials Of Discrete Mathematics (The
Jones & Bartlett Learning International Series in Mathematics) A Practical Handbook of Speech
Coders (Discrete Mathematics and Its Applications)

[Dmca](#)