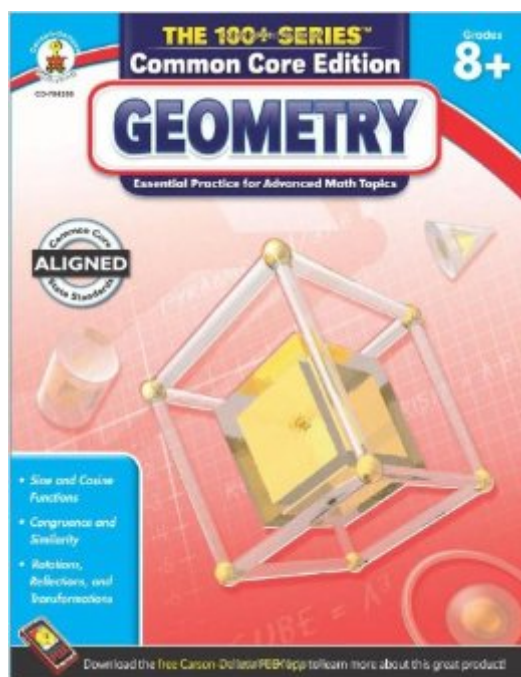# The book was found

Geometry , Grades 8 – 10 (The 100+ SeriesTM)

Synopsis

The 100+ Series, Geometry, offers in-depth practice and review for challenging middle school math topics such as rotations, reflections, and transformations; congruence and similarity; and sine and cosine functions. Bonus activities on each page help extend the learning and activities, making these books perfect for daily review in the classroom or at home. Common Core State Standards have raised expectations for math learning, and many students in grades 6–8 are studying more accelerated math at younger ages. The 100+ Series provides the solution with titles that include over 100 targeted practice activities for learning algebra, geometry, and other advanced math topics. It also features over 100 reproducible, subject specific practice pages to support standards-based instruction.

Book Information

Series: The 100+ SeriesTM

Paperback: 128 pages

Publisher: Carson-Dellosa Publishing; Csm edition (February 3, 2014)

Language: English

ISBN-10: 1483800806

ISBN-13: 978-1483800806

Product Dimensions: 8.4 x 0.3 x 10.9 inches

Shipping Weight: 12 ounces (View shipping rates and policies)

Average Customer Review: 3.7 out of 5 stars See all reviews (7 customer reviews)

Best Sellers Rank: #51,588 in Books (See Top 100 in Books)   #5 in Books > Science & Math > Mathematics > Geometry & Topology > Algebraic Geometry   #7 in Books > Teens > Education & Reference > Mathematics > Geometry   #28 in Books > Children's Books > Education & Reference > Math > Geometry

Age Range: 12 - 15 years

Grade Level: 8 - 10

Customer Reviews

I purchased this book under the impression that it will help my child advance herself in geometry. Thus book foes not have explanation of how to do. It is just questions with answers in the back. So if you are needing for help not a good purchase u less you have someone to teach. I work full tone and wanted this as extra help for summer break.

from what i saw in the "look inside" it offers nothing other than a list of problems; there are no instructions, no examples, no proofs, and it is only 128 pages. how is a students supposed to learn geometry from this book? if you have a lousy instructor and a great note taker there is no help for the student or parents at home. if you have a lousy note taker and a great instructor there is no help for the student or parents at home. what is the point of this book other than making money for publisher. it would be great if it included a 600 page instruction and example and proof book.

Love this series

will use this book to create lesson plans in the fall

Intro to Geometry, Grades 7 - 8 (The 100+ SeriesTM) Geometry , Grades 8 - 10 (The 100+ SeriesTM) Spanish, Grades 6 - 12: Middle / High School (The 100+ SeriesTM) French, Grades 6 - 12: Middle / High School (The 100+ SeriesTM) Algebra, Grades 7 - 9 (The 100+ SeriesTM) Algebra II, Grades 5 - 8 (The 100+ SeriesTM) Grammar, Grades 7 - 8 (The 100+ SeriesTM) Contemporary Cursive, Grades K - 6 (The 100+ SeriesTM) Words on the Vine, Grades 5 - 8: 36 Vocabulary Units on Root Words (The 100+ SeriesTM) Biology (The 100+ SeriesTM) 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) The Complete Book of Algebra & Geometry (Grades 5-6) Introduction to Geometry, Grades 4 - 5 (Skill Builders) Geometry, Grades 6 - 8 (Skill Builders) The Art of Blending: Delicious ways to use your Vitamix® Professional SeriesTM Blender 100 Math Brainteasers (Grade 7, 8, 9, 10). Arithmetic, Algebra and Geometry Brain Teasers, Puzzles, Games and Problems with Solutions: Math olympiad contest problems for elementary and middle schools The 100+ Series Intro to Geometry