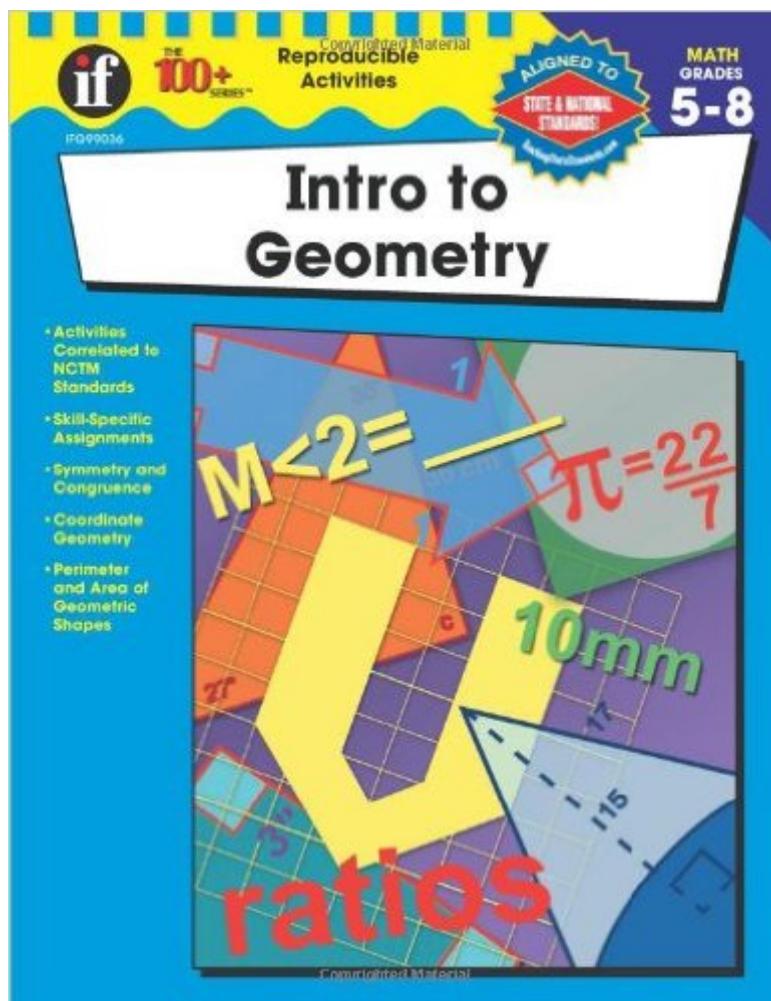


The book was found

# The 100+ Series Intro To Geometry



## **Synopsis**

Intro to Geometry links all the activities to the NCTM Standards and is designed to provide students with practice in the skill areas required to understand basic geometry concepts. The activities focus on congruence and similarity, classifying various kinds of angles and triangles, transformations, parallel and perpendicular lines, properties of geometric figures, arcs and chords, and finding surface area and volume. Examples of solution methods are presented at the top of each page and puzzles and riddles help gauge the success of the concepts learned. Each activity has been linked to the related NCTM standard and is identified in the table of contents. Includes answer key. v

## **Book Information**

Series: The 100+ SeriesTM

Paperback: 128 pages

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

Language: English

ISBN-10: 0742417778

ISBN-13: 978-0742417779

Product Dimensions: 8.4 x 0.4 x 10.9 inches

Shipping Weight: 9.6 ounces

Average Customer Review: 3.8 out of 5 starsÂ  [See all reviewsÂ \(5 customer reviews\)](#)

Best Sellers Rank: #769,719 in Books (See Top 100 in Books) #84 inÂ Books > Children's Books > Education & Reference > Math > Geometry #184162 inÂ Books > Reference

Age Range: 10 - 14 years

Grade Level: 5 - 8

## **Customer Reviews**

The format of the book is good, which is why I bought a copy. Unfortunately, shortly after beginning to use it, I found that there were more mistakes in the examples and answer key than I could count. I ended up doing all of the pages just to have an answer key, which was time consuming and which I did not appreciate from a book that claims to make teachers' lives easier by including an easy-to-read answer key. I strongly suggest some revisions ASAP.

I agree with the first person to review this book that it is full of mistakes. It is a waste of time and money. Book needs new revisions.

great for the beginner learning in geo. I've been homeschooling for 15 some yrs. now and this is just clicking

Love it. Great to do one on one work or review with students. I really like the variety of work in it.

very good for kids to do during summer

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The 100+ Series Intro to Geometry Intro to Geometry, Grades 7 - 8 (The 100+ SeriesTM) Janice VanCleave's Geometry for Every Kid: Easy Activities that Make Learning Geometry Fun (Science for Every Kid Series) Geometry: Integration, Applications, Connections Student Edition (MERRILL GEOMETRY) 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) Intro to Chemistry Coloring Workbook Intro to Programming Using Visual Basic 2012 plus MyProgrammingLab with Pearson eText -- Access Card Package (9th Edition) An Actor Prepares, intro by John Gielgud PMBOK 5th Edition Study Guide 01: Intro (New PMP Exam Cram) Basic Intro to Songwriting The 100+ Series Geometry 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 Geometry , Grades 8 - 10 (The 100+ SeriesTM) Every 100 Years - The Woody Guthrie Centennial Songbook: 100 Years - 100 Songs Pre-Geometry (Straight Forward Math Series, Book 2) (Advanced Straight Forward Math Series) Painless Geometry (Painless Series) Geometry Power Pack (Barron's Review Course Series) Contemporary's Number Power 4: Geometry: a real world approach to math (The Number Power Series) Proofs Workbook (Studies in Geometry Series)

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