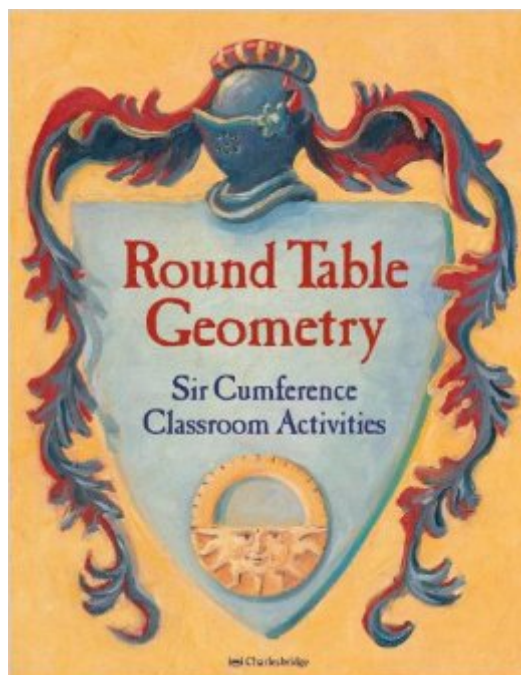


The book was found

# Round Table Geometry: Sir Cumference Classroom Activities



## Synopsis

Reproducible activities develop medieval math connections as students use fractions, measure perimeter and area, and more. A companion activity guide to the Sir Cumference series of math adventures.

## Book Information

Paperback: 32 pages

Publisher: Charlesbridge (July 1, 2013)

Language: English

ISBN-10: 1580894496

ISBN-13: 978-1580894494

Product Dimensions: 8.5 x 0.1 x 11 inches

Shipping Weight: 2.9 ounces

Average Customer Review: 3.8 out of 5 stars [See all reviews](#) (6 customer reviews)

Best Sellers Rank: #567,005 in Books (See Top 100 in Books) #73 in [Books > Children's Books > Education & Reference > Math > Geometry](#) #630 in [Books > Science & Math > Mathematics > Geometry & Topology](#)

Age Range: 8 - 12 years

Grade Level: 3 - 7

## Customer Reviews

this book is a great addition to the Sir Cumference series great way for kids to get into math worth the buy

This book has some interesting activities that go with the set of books. These books are great fun to teach some geometry concepts, however, it seemed that it could have contained more pertinent activities for some of the books.

My students love the books excited to try the activities

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Round Table Geometry: Sir Cumference Classroom Activities The Knights' Tales Collection: Book 1: Sir Lancelot the Great; Book 2: Sir Givret the Short; Book 3: Sir Gawain the True; Book 4: Sir Balin the Ill-Fated Sir Cumference and the First Round Table (A Math Adventure) Sir Cumference

Classroom Activities Sir Cumference and the Fracton Faire Sir Cumference and the Isle of Immeter (Math Adventures) Sir Cumference and All the King's Tens: A Math Adventure Sir Cumference and the Dragon of Pi (A Math Adventure) Sir Cumference and the Great Knight of Angleland (A Math Adventure) Sir Cumference and the Viking's Map (Charlesbridge Math Adventures (Paperback)) Sir Cumference and the Sword in the Cone Sir Cumference and the Viking's Map (Charlesbridge Math Adventures (Hardcover)) 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 A Super-Sneaky, Double-Crossing, Up, Down, Round & Round Maze Book 'Round and 'Round the Garden: Music in My First Year! (First Steps CDs and Cassettes) Round and Round the Money Goes: What Money is and How We Use It (Discovery Readers) Geometry: Integration, Applications, Connections Student Edition (MERRILL GEOMETRY) Photogrammetric Computer Vision: Statistics, Geometry, Orientation and Reconstruction (Geometry and Computing) Adobe InDesign CC Classroom in a Book (Classroom in a Book (Adobe))

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