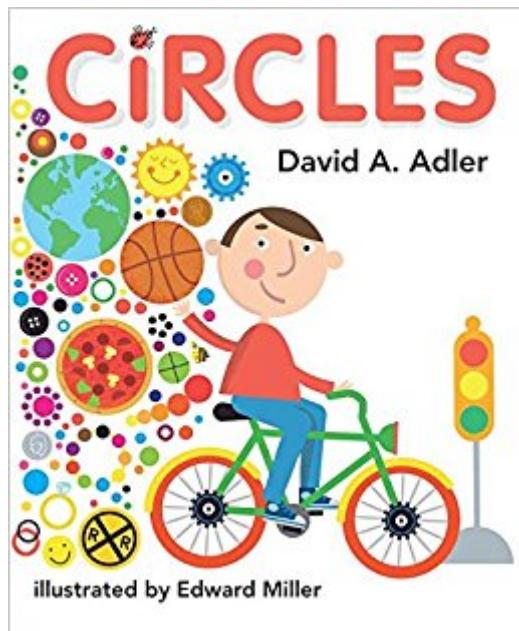


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# Circles



## Synopsis

Wheels, clocks and coins. Balls and buttons. Circles are everywhere, and one of the basic geometric shapes. In a book bursting with color and cheer, students can learn the fundamental properties of circles. Terms such as sector, chord and arc are clearly defined. Hands-on activities demonstrate how to find the radius, diameter, and area of a circle. With this handy and lively guide kids can avoid spinning their wheels and get on the road to becoming geometry pros

## Book Information

Paperback: 32 pages

Publisher: Holiday House; Reprint edition (September 5, 2017)

Language: English

ISBN-10: 082343883X

ISBN-13: 978-0823438839

Product Dimensions: 8.2 x 0.2 x 10 inches

Shipping Weight: 4.8 ounces (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars 2 customer reviews

Best Sellers Rank: #259,582 in Books (See Top 100 in Books) #54 in Books > Children's Books > Education & Reference > Math > Geometry

Age Range: 6 - 10 years

Grade Level: 1 - 5

## Customer Reviews

Gr 2-4 • In this companion volume to his equally attractive and useful *Triangles*, Adler addresses the geometric world of circles. Starting with an introduction to the realm of noncircles (spheres, cylinders, cones, etc.), he then launches into circular spaces • complete with centers, points, diameters, radii, chords, and other potentially unfamiliar terminologies. Simple, logical activities are presented to drive concepts home, including popping into the world of pi and challenging young geometers to find the areas of a gaggle of bright circles. Miller's bright illustrations provide an excellent guide for the experimental activities. A glossary is appended, as are solutions to the challenges in the text. Math teachers and homeschooling parents will be delighted with this clear, concise overview of a familiar shape with unexpected details. VERDICT Extremely useful for the classroom at home or in school, and very approachable in its colorful minimalism. • Patricia Manning, formerly at Eastchester Public Library, NY --This text refers to the Hardcover edition.

A thorough yet amusing introduction to the geometry of circles with hands-on activities by a tried-and-true team. (Publisher)

I will wait to give this to my grandson until he is at least in second grade. It teaches geometry concepts often not learned until high school geometry, but at a level appropriate for an elementary school student. I think my son, who is an architect, will enjoy sharing this book with my grandson at that time.

This book is part of a series that teaches kids all sorts of complicated subjects in a way that is easy to understand. There is simpler language that is accompanied by illustrations that allow kids to have fun while they learn. Kids are taught the fundamental properties of circles and couples fun activities that facilitates active learning. Terms are clearly explained through thoughtful and clear definitions and pictures, which will allow a deepen of learning and will engage all sorts of learners. A must for any teacher or parent that is trying to teach the concept of circles.I received this book free for my honest review.

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