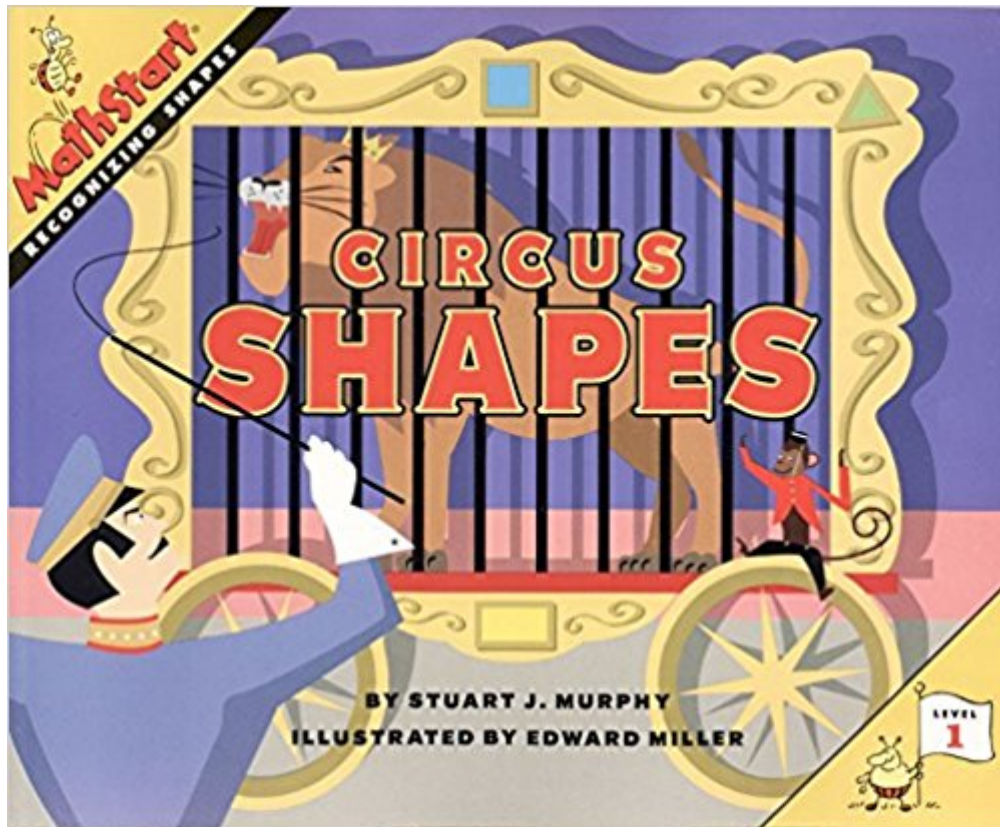




The book was found

Circus Shapes (MathStart 1)



Synopsis

Everyday activities such as sharing a meal, sorting socks, and getting ready for school can be part of learning math. In the MathStart series, everyday life is the basis for each entertaining story. Simple math concepts are embedded in each story so that young children intuitively understand them. Adults can use the creative suggestions for activities in the back of each book to extend learning opportunities with children. Developmentally appropriate and correlated to school grade levels and the curriculum standards of the National Council of Teachers Of Mathematics, MathStart can give children a head start!

Book Information

Lexile Measure: 140L (What's this?)

Series: MathStart 1

Paperback: 40 pages

Publisher: HarperCollins (December 18, 1997)

Language: English

ISBN-10: 0064467139

ISBN-13: 978-0064467131

Product Dimensions: 9.8 x 0.1 x 8 inches

Shipping Weight: 5.6 ounces (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars 10 customer reviews

Best Sellers Rank: #67,060 in Books (See Top 100 in Books) #27 in Books > Children's Books > Education & Reference > Math > Geometry #50 in Books > Science & Math > Mathematics > Geometry & Topology #228 in Books > Children's Books > Arts, Music & Photography > Performing Arts

Age Range: 4 - 8 years

Grade Level: Preschool and up

Customer Reviews

PreSchool-K?A book that teaches shape recognition cloaked in a story about a circus performance. Circles, squares, rectangles, and triangles are introduced on every other spread. The illustrations are very simple and linear, allowing children to identify the various shapes that appear in the pictures. Unfortunately, although Miller uses bold, primary colors, the illustrations lack the excitement and movement associated with a circus. The text is dry and forced in some spots, such as "Some monkeys make a square. The four sides are all the same." However, the straightforward

narrative does make the information accessible. More visually attractive books on the topic include Lois Ehlert's Color Zoo (1989) and Circus (1992, both HarperCollins), and Tana Hoban's Shapes, Shapes, Shapes (Greenwillow, 1986).?Lisa Gangemi Krapp, Sousa Elementary School, Port Washington, NYCopyright 1998 Reed Business Information, Inc. --This text refers to an out of print or unavailable edition of this title.

Murphy (Betcha!, p. 1460, etc.) adds to the MathStart series with a book about shapes, presenting them in no less than three rings. In lackluster rhyme, elephants show circles, horses show triangles, monkeys hold up a square, and bears handle a rectangle. The shapes are evident in introductory illustrations but not identified until spreads in the middle, and that's only one inconsistency that limits the book's usefulness. Lions roar amidst plenty of stars and diamonds--shapes that aren't mentioned in the text or found in a previous illustration. A final spread before the show ends asks how many circles, triangles, squares, and rectangles are in the picture, but no key is provided to reinforce the lesson. Beyond that lesson, Miller's clean-cut illustrations offer bright colors and bold geometric shapes, doing for the circus what Donald Crews did for the festive procession in Parade (1983). (Picture book. 2-4) -- Copyright ©1997, Kirkus Associates, LP. All rights reserved. --This text refers to an out of print or unavailable edition of this title.

My 3 yr old loves the book

I love these books!

I am a preschool teacher and bought this book for our unit about the circus. Each page includes a shape (or shapes) found at the circus, and the children enjoyed finding and identifying them. I like including math concepts wherever and whenever possible, and books like this certainly help!

Kids loved it

My Kindergarteners love this story!

Good book. Love how the shapes are all throughout the book. Easy read & age appropriate. (Why do you have to write so much)

The book looks new. It is very clean and arrived a few days after I placed my order. I will use this book in our preschool so it will get a lot of use. Thank you.

Exactly what I was looking for for my kindergarten class!

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Circus Shapes (MathStart 1) Shapes, Shapes, Shapes Captain Invincible and the Space Shapes (MathStart 2) Amigurumi Circus: Crochet seriously cute circus characters Gifted: A Donovan Circus Novel (Donovan Circus Series Book 1) Drawing: Drawing and Sketching, Doodling, Shapes, Patterns, Pictures and Zen Doodle (drawing, zentangle, drawing patterns, drawing shapes, how to draw, doodle, creativity) Shapes: An Adult Coloring Book: Over 40 Fun Stress Relief Shapes and Geometric Patterns for Your Inner Artist Tally O'Malley (MathStart 2) Safari Park (Great Source Mathstart) Monster Musical Chairs (MathStart 1) Jump, Kangaroo, Jump! (MathStart 3) Give Me Half! (MathStart 2) Racing Around (MathStart 2) Let's Fly a Kite (MathStart 2) Bigger, Better, Best! (MathStart 2) Shark Swimathon (MathStart 3) Super Sand Castle Saturday (Great Source Mathstart) Just Enough Carrots (MathStart 1) Divide and Ride (MathStart 3) Animals on Board (MathStart 2)

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