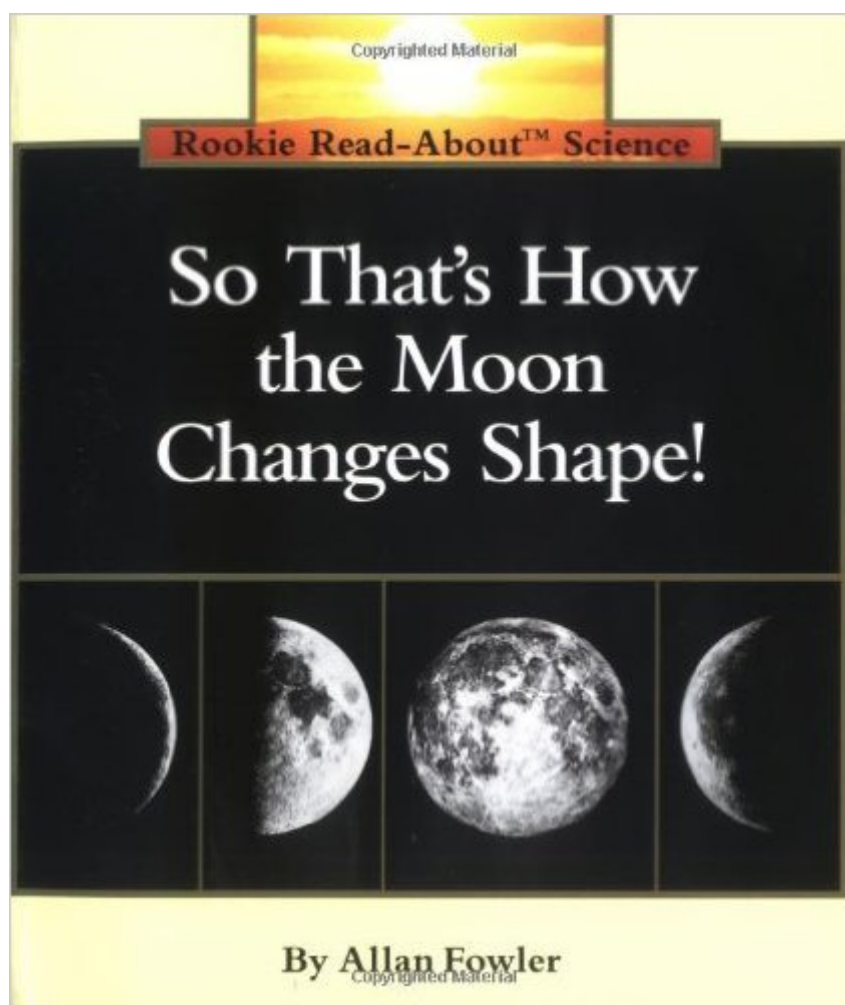


The book was found

So That's How The Moon Changes Shape! (Rookie Read-About Science (Paperback))



Synopsis

The natural world comes alive for young readers with Rookie Read-About "RM" Science! With striking, full-color photos and just the right amount of text, this series immediately involves young readers as they discover intriguing facts about the fascinating world around them.

Book Information

Lexile Measure: 720L (What's this?)

Series: Rookie Read-About Science (Paperback)

Paperback: 31 pages

Publisher: Childrens Press Chicago (March 1, 1992)

Language: English

ISBN-10: 0516449176

ISBN-13: 978-0516449173

Product Dimensions: 5.8 x 0.1 x 7 inches

Shipping Weight: 0.3 ounces (View shipping rates and policies)

Average Customer Review: 3.8 out of 5 stars 18 customer reviews

Best Sellers Rank: #78,091 in Books (See Top 100 in Books) #66 in [Books > Children's Books](#)
[> Education & Reference](#) > [Science Studies](#) > [Astronomy & Space](#) > [Astronomy](#) #1387
in [Books > Children's Books](#) > [Science, Nature & How It Works](#) #1409 in [Books > Children's Books](#) > [Literature & Fiction](#) > [Chapter Books & Readers](#) > [Beginner Readers](#)

Age Range: 4 - 8 years

Grade Level: Preschool - 3

Customer Reviews

Allan Fowler is the author of several nonfiction books for children.

My 2-year-old son is obsessed with the moon and is confused as to why it changes its appearance. I think this book will help my son get used to the fact that the moon changes. I especially liked the chart on page 27 that shows 16 days in the moon's cycle so you can see how it changes over time. I does not do a very good job of explaining HOW we see different phases and the diagram shown was not necessarily helpful (unless the child is able to visualize themselves looking at the moon from the surface of the Earth to see the different phases.) If you want something for an older child buy "the Moon Book" by Gail Gibbons as that does a fabulous job in the images of getting kids to understand how our perspective makes the moon's phases. Overall, I think its a good book for what

it is and appropriate for very young children. My 2-year old has me read it to him over and over and over again nodding in delight. I would not try to read this to the entire class though because the book is rather small.

I used this book for the first time this year to assist my first graders with understanding the moon's phases. The simple text and fantastic pictures are great for my young readers. I will be ordering more copies for next year and have asked our media specialist to get one for our school.

Purchased this for my 4-year-old grandson and he loves this book! We have repeatedly read this together and he never tires of it.

A GREAT teacher at a typically under-supported school needed reading materials for the students; it was VERY much appreciated...

I teach first grade and this book is excellent for our science unit. It is very basic and easy to read. I after I use it as a read aloud my students can easily reread it on their own.

Perfect to teach my students about the moon! They loved it!

Tacky little book not for children but sold as such.

Great illustration. Very 2nd-grade friendly.

[Download to continue reading...](#)

So That's How the Moon Changes Shape! (Rookie Read-About Science (Paperback)) Drawing Animals Shape by Shape: Create Cartoon Animals with Circles, Squares, Rectangles & Triangles (Drawing Shape by Shape series) Rookie Smarts Fire Starter Guide and Action Plan: The Official Discussion Guide For Rookie Smarts (Rookie Smarts: Why Learning Beats Knowing in the New Game of Work Book 2) All the Colors of the Rainbow (Rookie Read-About Science (Paperback)) My First Book of Football: A Rookie Book (Sports Illustrated Kids Rookie Books) My First Book of Soccer: A Rookie Book (Sports Illustrated Kids Rookie Books) Veterans Day (Rookie Read-About Holidays (Paperback)) Diwali (Rookie Read-About Holidays (Paperback)) Australia (Rookie Read-About Geography (Paperback)) South America (Rookie Read-About Geography (Paperback)) What Magnets Can Do (Rookie Read-About Science) Solids, Liquids, And Gases (Rookie

Read-About Science) All About Light (Rookie Read-About Science) What Is Electricity? (Rookie Read-About Science) How Do You Know It's Fall? (Rookie Read-About Science) Push and Pull (Rookie Read-About Science) Recycle That! (Rookie Read-About Science) The Inner Lives of Markets: How People Shape Them—And They Shape Us Shape by Shape Free-Motion Quilting with Angela Walters: 70+ Designs for Blocks, Backgrounds & Borders Shape by Shape, Collection 2: Free-Motion Quilting with Angela Walters Ã¢â¬Â 70+ More Designs for Blocks, Backgrounds & Borders

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)