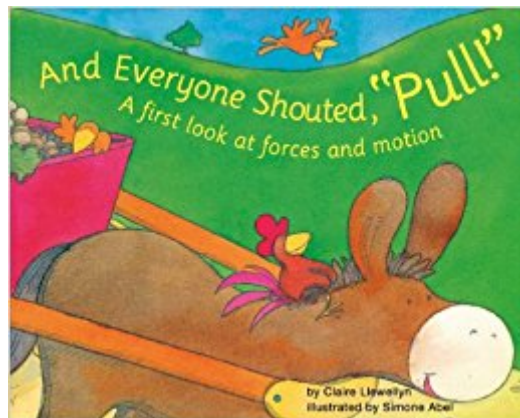




The book was found

And Everyone Shouted, "Pull!": A First Look At Forces And Motion (First Look: Science)



Synopsis

Learn about forces and motion as you join the farm animals on their trip to the market. The wheels on their cart help when they push, pull and stop on their journey.

Book Information

Series: First Look: Science

Hardcover: 32 pages

Publisher: Picture Window Books (September 1, 2004)

Language: English

ISBN-10: 1404806563

ISBN-13: 978-1404806566

Product Dimensions: 10.1 x 0.3 x 8.3 inches

Shipping Weight: 9.6 ounces (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 starsÂ Â See all reviewsÂ (4 customer reviews)

Best Sellers Rank: #383,621 in Books (See Top 100 in Books) #184 inÂ Books > Children's Books > Education & Reference > Science Studies > Physics #5259 inÂ Books > Children's Books > Science, Nature & How It Works

Age Range: 4 - 8 years

Grade Level: Preschool - 2

Customer Reviews

Fun and appropriate for my force and motion lessons for kindergarten. The children thoroughly enjoyed it while helping them to understand the concepts.

Great little book for teaching force in Kindergarten.

Super cute book. High interest, great pics, vocabulary development and not too long. Third grade lexile range.

I know it's a book aimed at young children but dang, there's just not much science here.

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

And Everyone Shouted, "Pull!": A First Look at Forces and Motion (First Look: Science) Buses (Pull Ahead Books) (Pull Ahead Books (Paperback)) Concrete Mixers (Pull Ahead Books) (Pull Ahead

Books (Paperback)) Cranes (Pull Ahead Books) (Pull Ahead Books (Paperback)) Motorcycles (Pull Ahead Books) (Pull Ahead Books (Paperback)) Fighter Planes (Pull Ahead Books) (Pull Ahead Books (Paperback)) Helicopters (Pull Ahead Books) (Pull Ahead Books (Paperback)) Supercross Motorcycles (Pull Ahead Books) (Pull Ahead Books (Paperback)) Stock Cars (Pull Ahead Books) (Pull Ahead Books (Paperback)) Motion: Push and Pull, Fast and Slow (Amazing Science) Move It!: Motion Forces and You (Primary Physical Science) Thud!: Wile E. Coyote Experiments with Forces and Motion (Wile E. Coyote, Physical Science Genius) Forces and Motion: From Push to Shove (Science Answers) The Power of Pull: How Small Moves, Smartly Made, Can Set Big Things in Motion A Crash Course in Forces and Motion with Max Axiom, Super Scientist Step-by-Step Free-Motion Quilting: Turn 9 Simple Shapes into 80+ Distinctive Designs – Best-selling author of First Steps to Free-Motion Quilting The Science of a Bicycle: The Science of Forces Motion Simulation and Mechanism Design with SolidWorks Motion 2013 Motion Simulation and Mechanism Design with SOLIDWORKS Motion 2016 Design for Motion: Fundamentals and Techniques of Motion Design

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)