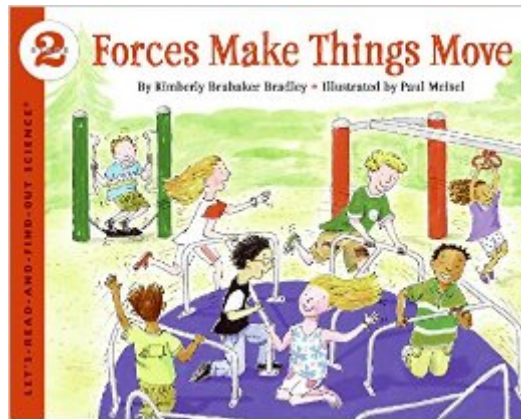


The book was found

Forces Make Things Move (Let's-Read-and-Find-Out Science 2)



Synopsis

There are forces at work whenever you throw a ball, run up the stairs, or push your big brother off the couch. Want to learn more about the forces around you? Read and find out!

Book Information

Series: Let's-Read-and-Find-Out Science 2

Paperback: 40 pages

Publisher: HarperCollins (August 16, 2005)

Language: English

ISBN-10: 006445214X

ISBN-13: 978-0064452144

Product Dimensions: 10 x 8 inches

Shipping Weight: 6.4 ounces (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars Â Â See all reviews Â (24 customer reviews)

Best Sellers Rank: #15,587 in Books (See Top 100 in Books) #5 in Â Books > Children's Books > Education & Reference > Science Studies > Physics #304 in Â Books > Children's Books > Science, Nature & How It Works #409 in Â Books > Children's Books > Literature & Fiction > Chapter Books & Readers > Beginner Readers

Age Range: 4 - 8 years

Grade Level: Kindergarten - 4

Customer Reviews

I found this book to be extremely informative while explaining how forces make things move in a way my 3 year old granddaughter understands while learning myself!!The pictures are awesome, and keeps any age children's attention. All of the books in the Lets-Read-and-Find-Out Science series have been a valuable tool in teaching and entertaining in my home.

I really like the "Let's Read and Find out Science 2" series. These are great science books for elementary school and they are perfect for my first grader. They use familiar examples to introduce basic scientific concepts in a simple but fun way. They are interesting for both kids and adults. I have found them to be a valuable tool to teach these concepts to my kids.This book about force and movement was fun for the kids.

my elder son (4 1/2) loves these books. they are fun, simple and educational. these books provide

little experiments you can do at home.

My five year old son has been asking a lot of questions lately and so I bought a bunch of these books and this was one of them. I love the way they explain how when we exert force on something that things also exerts force on you. It explains the concepts really well. This is not a two line per page book. But it is not too wordy that your kid will lose interest.

From such a simple, basic book manages to give a detailed explanation of just what force is and consequently gravity. This book will have children moving, pushing and pulling as they read or hear the text. It is a very kinetic text and the sometimes difficult science topic is explained effortlessly with detail and humour. One note on the humour: big brother is frequently used as the nemesis in the book as the force or opposition to the force which could cause some problems if your kids get as mobile as this book may get them. Now this is funny, but I suggest you either switch it up. ie big sister, little sister, little brother, or change it to someone not actually present when reading the book, ie Uncle Fred. The humour will remain but the chance of someone getting carried away is a lot less likely LOL. A great book in the series.

I love Let's-Read-and-find-out books. They explain things really easily to kids for their ages and levels. I found this book at our local library and ordered it right away. I'm going to order other topics too. They are great books.

Another great book in the series to add to the collection! I have several books in the "Let's-Read-and-Find-Out Science" series and my preschooler and I enjoy all of them. "Forces Make Things Move" is about pushing and pulling, friction, and gravity. It has an experiment on friction at the back of the book that the kids can do to try it for themselves. There's a lot of explaining of concepts in this book, so it's better understood by a first grader than preschooler. Well written, nicely illustrated, and entertaining!

My son is 5 years old. I bought this book for him since he seems interested in science and I have a science background. He liked it a lot and wanted us to read it to him several times. It is probably more appropriate for kids a little older but he seemed to understand the concepts. We use the concepts from the book when doing everyday activities. The book was very good at explaining forces at a simple level.

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