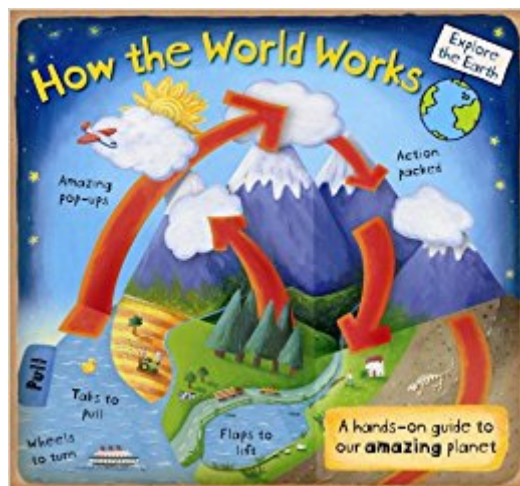




The book was found

How The World Works: A Hands-On Guide To Our Amazing Planet (Explore The Earth)



Synopsis

How do the ocean currents move? What is a carbon footprint? Why does it rain? Readers are invited on a novelty-packed journey of discovery to find out how the earth works. Answering a multitude of questions about how our world works, this fun, engaging book introduces the earth's important cycles and offers an exciting way to learn geography and science. Packed with illustrations and paper fold-outs, flaps, pops, and more to boost interactive learning, HOW THE WORLD WORKS encourages children to think about the impact of human actions on our environment, while engendering respect for the natural world and all its harmonies.

Book Information

Series: Explore the Earth

Hardcover: 18 pages

Publisher: Templar; Ltf Nov Po edition (February 23, 2010)

Language: English

ISBN-10: 0763648019

ISBN-13: 978-0763648015

Product Dimensions: 11.1 x 0.9 x 10.2 inches

Shipping Weight: 1.5 pounds (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars 50 customer reviews

Best Sellers Rank: #57,707 in Books (See Top 100 in Books) #43 in Books > Children's Books > Education & Reference > Science Studies > Environment & Ecology #44 in Books > Children's Books > Education & Reference > Science Studies > Earth Sciences #87 in Books > Children's Books > Education & Reference > Science Studies > Nature > Environment

Age Range: 7 - 10 years

Grade Level: 2 - 5

Customer Reviews

Grade 3â5âLimiting its purview to the physical world (alas), this pop-up survey devotes pages or spreads to Earth's history and structure, the origins of life, plate tectonics, the water cycle, weather, ocean currents, the carbon cycle, greenhouse effect, plants, and food chains. In snippets of text tucked into every available nook, Dorion provides commentary ranging from basic information on seasons and other cycles to abbreviated catalogs of cloud types and kinds of boundaries between tectonic plates. Mansfield's special effects are really the strong suit here. In contrast to small, if occasionally lively, painted illustrations and a low-key overall color scheme, the sturdy moving parts

offer a stimulating array of movements, from an inset flip booklet showing the continents in motion on one spread and an unusually tall pop-up mountain range rearing up on the next to an array of large pull-out tabs and turn wheels. Far too broadly focused to have much research value, this is nonetheless a worthwhile purchase for its unusual potential in displays and demonstrations.â "John Peters, New York Public Library Copyright Â© Reed Business Information, a division of Reed Elsevier Inc. All rights reserved.

Christiane Dorion is a writer and educational consultant who has taught about sustainable development for more than twenty years. She lives in Surrey, England. Beverley Young has exhibited paintings in galleries throughout England. She lives in Cornwall.

Soooo much information. I have a 5 year old, and she is at the "why" stage. Why is their rain and clouds... There are many tabs and pop ups. She will use it now, and for many years to come.

My 7 year-old is very into getting to the bottom of things so when Santa dropped this off for her she was excited. Obviously some of it is more advanced but there is still plenty to absorb and explore. Excellent!

GOOD

Great introductory book on the planet

Adorable pop-up. Looking forward to sharing it with the kids in our family.

Very educational yet fun and interactive, great combination.

My girls love this book! I love it too!

Great book!

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