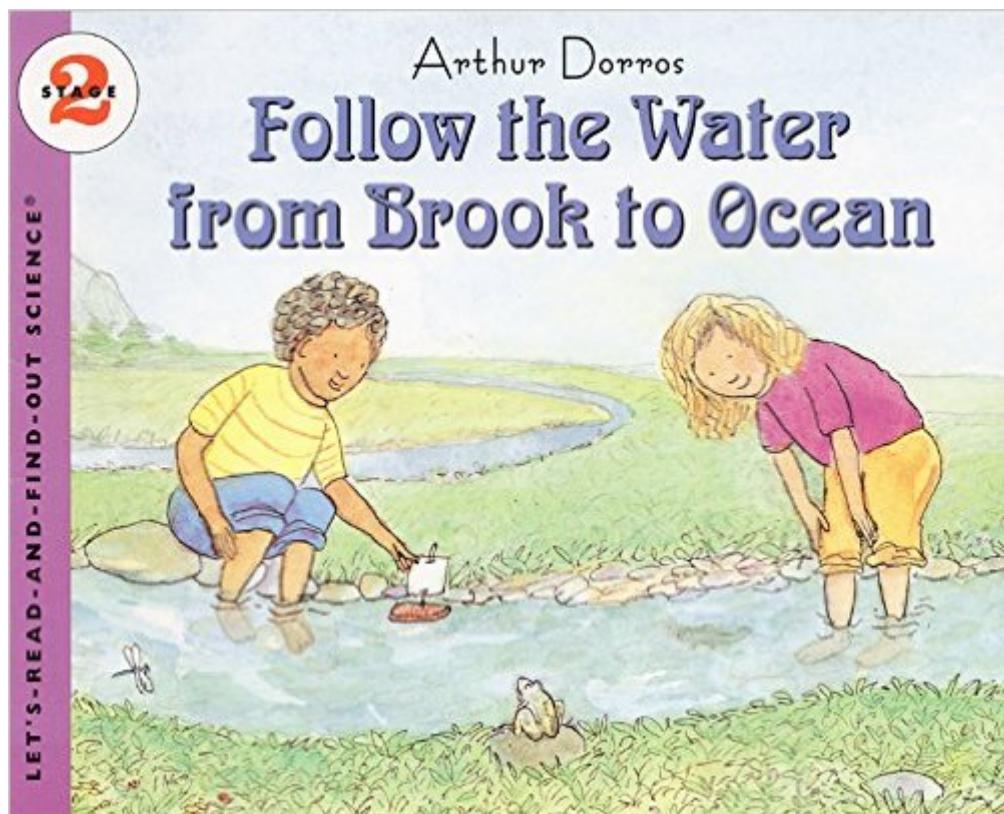


The book was found

Follow The Water From Brook To Ocean (Let's-Read-and-Find-Out Science 2)



Synopsis

Water is always flowing, from a brook to a stream, to a river to the ocean. Read and find out more about how water shapes the earth and why it is important to keep our water clean in this fascinating book from author-illustrator Arthur Dorros. This book clearly explains terms like "brook," "stream," "river," and "delta," and the full-color illustrations show where water comes from, how it travels, and where it goes. This is a Stage 2 Let's-Read-and-Find-Out, which means the book explores more challenging concepts for children in the primary grades. Let's-Read-And-Find-Out is the winner of the American Association for the Advancement of Science/Subaru Science Books & Films Prize for Outstanding Science Series. Supports the Common Core Learning Standards and Next Generation Science Standards

Book Information

Lexile Measure: 600L (What's this?)

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

Paperback: 32 pages

Publisher: HarperCollins; Reprint edition (June 21, 2000)

Language: English

ISBN-10: 0064451151

ISBN-13: 978-0064451154

Product Dimensions: 10 x 0.1 x 8 inches

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

Average Customer Review: 4.6 out of 5 starsÂ See all reviewsÂ (12 customer reviews)

Best Sellers Rank: #66,640 in Books (See Top 100 in Books) #35 inÂ Books > Children's Books > Education & Reference > Science Studies > Earth Sciences #105 inÂ Books > Children's Books > Education & Reference > Science Studies > Nature > Environment #182 inÂ Books > Children's Books > Animals > Marine Life

Age Range: 4 - 8 years

Grade Level: Kindergarten - 4

Customer Reviews

This book covers a surprisingly large breadth of material. Children are instructed about many aspects of water in a non-intimidating, gentle format. Like a gently flowing stream the book takes children from raindrop to ocean, pausing at a great many stops in between. The young reader may not even be aware how much they've learned from this lovely book. The book touches on, but might

have done more with, the terrible challenges of water for the 21st century: pollution, drought, flooding, conflict over water, and rising sea levels. Highly recommended for schools, libraries, and families.

This is a great read for early learners who are just being introduced to the concepts of the flow of water. Two young children, one boy and one girl, follow rain water from brook to ocean. The book goes into enough detail to give the reader a base, and includes a few other pieces of information that might urge your reader to explore more.

The book teaches what it needs to and I am happy with my purchase. However, two things needed improvement in my opinion to make the book 5 star. First, a few illustrations can be a bit confusing... for example, i kept trying to figure out what the white "gyser" was on page 11 only to realize it was a border between two separate pictures. Second, some of the sentences were not written following the best writing practices. For example, I was taught it is unprofessional to start a sentence with an "and." This book does teach the topic of water traveling downhill very well for the given age group and I love the ending scene where you see how far the water traveled to the sea... but with a little editing and a critical eye, I think the book could be better.

Wonderful introduction series to different science topics. This one teaches children how water flows from brooks to streams to rivers to the ocean. It is at a Pre-K level for children ages 3 to 6 years.

is a very colorful book, has good information about the water cycle, is good for early readers and also for kindergarteners, the images are correspondent to the information. No overwhelming paragraphs, instead, the sentences blend with the images.

This is a wonderful series for children! They have many titles, and I have a lot of them for reference in my science units. I buy them in groups of 4, to save money with the "buy 4, get one free!"

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

Follow the Water from Brook to Ocean (Let's-Read-and-Find-Out Science 2) Ant Cities (Lets Read and Find Out Books) (Let's-Read-and-Find-Out Science 2) Let's Go Rock Collecting (Let'S-Read-And-Find-Out Science. Stage 2) What Makes Day and Night (Let's-Read-and-Find-Out Science 2) The Sun and the Moon (Let's-Read-and-Find-Out Science 1) What Is the World Made Of?: All About Solids, Liquids, and Gases (Let's-Read-and-Find-Out Science 2) Flash, Crash,

Rumble, And Roll (Turtleback School & Library Binding Edition) (Let's Read-And-Find-Out Science (Paperback)) Flash, Crash, Rumble, and Roll (Let's-Read-and-Find-Out Science 2) Flash, Crash, Rumble, and Roll (Let's Read and Find Out Science Series) Who Eats What?: Food Chains and Food Webs (Let's-Read-and-Find-Out Science 2) What Is the World Made Of? All About Solids, Liquids, and Gases (Let's-Read-and-Find-Out Science, Stage 2) Flash, Crash, Rumble and Roll (Let's-Read-And-Find-Out Science: Stage 2 (Pb)) Why I Sneeze, Shiver, Hiccup, & Yawn (Let's-Read-and-Find-Out Science 2) Wiggling Worms at Work (Let's-Read-and-Find-Out Science 2) Zipping, Zapping, Zooming Bats (Let's-Read-and-Find-Out Science 2) How People Learned to Fly (Let's-Read-and-Find-Out Science 2) My Five Senses (Let's-Read-and-Find-Out Science 1) What the Moon is Like (Let's-Read-and-Find-Out Science, Stage 2) What Makes a Magnet? (Let's-Read-and-Find-Out Science 2) Snow Is Falling (Let's-Read-and-Find-Out Science, Stage 1)

[Dmca](#)