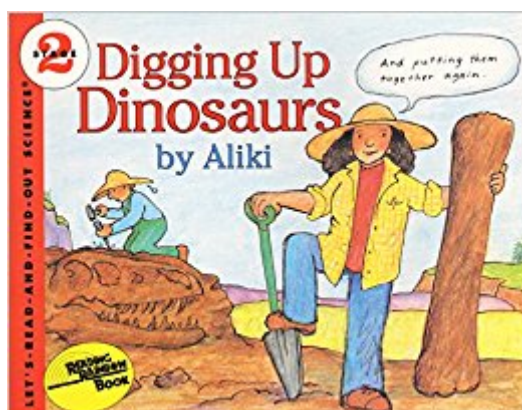


The book was found

Digging Up Dinosaurs (Let's-Read-and-Find-Out Science 2)



Synopsis

How did those enormous dinosaur skeletons get inside the museum? Long ago, dinosaurs ruled the Earth. Then, suddenly, they died out. For thousands of years, no one knew these giant creatures had ever existed. Then people began finding fossils—bones and teeth and footprints that had turned to stone. Today, teams of experts work together to dig dinosaur fossils out of the ground, bone by fragile bone. Then they put the skeletons together again inside museums, to look just like the dinosaurs of millions of years ago.

Book Information

Lexile Measure: 490L (What's this?)

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

Paperback: 32 pages

Publisher: HarperCollins; Reprint edition (October 5, 1988)

Language: English

ISBN-10: 0064450783

ISBN-13: 978-0064450782

Product Dimensions: 8.9 x 0.1 x 6.9 inches

Shipping Weight: 3.2 ounces (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars 48 customer reviews

Best Sellers Rank: #39,680 in Books (See Top 100 in Books) #5 in [Books > Children's Books > Geography & Cultures > Archaeology](#) #95 in [Books > Children's Books > Animals > Dinosaurs](#) #705 in [Books > Children's Books > Science, Nature & How It Works](#)

Age Range: 4 - 8 years

Grade Level: Kindergarten - 4

Customer Reviews

PreSchool-Grade 2
The most notable change in this revision is the pictures: bright crayon-colored drawings have replaced the drab gray and green illustrations of the earlier edition. The hand-lettered captions and the dialogue in balloons have been slightly enlarged, making them easier to read. Textual changes are slight; Brontosaurus is now called Apatosaurus, and some pages have been combined to streamline the book. Although the 1981 edition already depicted both men and women and people of diverse ethnic backgrounds, it's nice to be greeted by a smiling female paleontologist on the cover of the new edition. There's not much new information here, but the packaging is certainly more timely and appealing.
Cathryn A. Camper, Minneapolis Public Library
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With more than 60 fiction and nonfiction titles for children to her credit, Aliko has been delighting her many fans since her first book was published in 1960. Born in New Jersey, she now lives in New York City. Aliko's books for young readers include the Let's-Read-and-Find-Out titles Digging Up Dinosaurs, Fossils Tell of Long Ago, My Feet, and My Hands. Other nonfiction books by Aliko include How a Book Is Made, Mummies Made in Egypt, My Visit to the Aquarium, My Visit to the Dinosaurs, My Visit to the Zoo, Wild and Woolly Mammoths, and William Shakespeare & the Globe. With more than 60 fiction and nonfiction titles for children to her credit, Aliko has been delighting her many fans since her first book was published in 1960. Born in New Jersey, she now lives in New York City. Aliko's books for young readers include the Let's-Read-and-Find-Out titles Digging Up Dinosaurs, Fossils Tell of Long Ago, My Feet, and My Hands. Other nonfiction books by Aliko include How a Book Is Made, Mummies Made in Egypt, My Visit to the Aquarium, My Visit to the Dinosaurs, My Visit to the Zoo, Wild and Woolly Mammoths, and William Shakespeare & the Globe.

Hopefully Netflix or some other tv/movie streaming service will one day offer episodes of classic tv shows like the children's show I loved since the summer of 1983 when it first debuted, Reading Rainbow. Like millions of other children, this show opened my eyes to a world of reading. Read this book then go find the episode that goes with it. I am lucky enough to live in a city with a library that offers almost every episode on DVD. If I had kids, I would encourage them to read all my favorite RR books and watch the corresponding episodes through whatever medium our currently technology offers.

Aliko is one of the best writers for children. She writes in a clear and easy style at the same time never talking down to her young audience. The illustrations are realistic, as I believe they should be in a non-fiction book on a scientific subject. My son has several of her books and they have inspired him to visit the zoo, the museum, and the aquarium, and have kept these places alive in his mind between visits.

Amazing series about science topics for young children. It explains concepts shied away from in other series' without being too difficult for young children.

The young scientist has enjoyed immensely.

Another Christmas gift for my grandson. He will love it. He's only 9 but already planning on being a paleontologist when he grows up and know all the facts about Dinosaurs. This book showed how many people it takes and what jobs them do to dig up the bones and display them in the museums. Very Interesting!

great book

My kids like books about dinosaurs and fossils so this was great

Enjoyed reading with grandson.

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