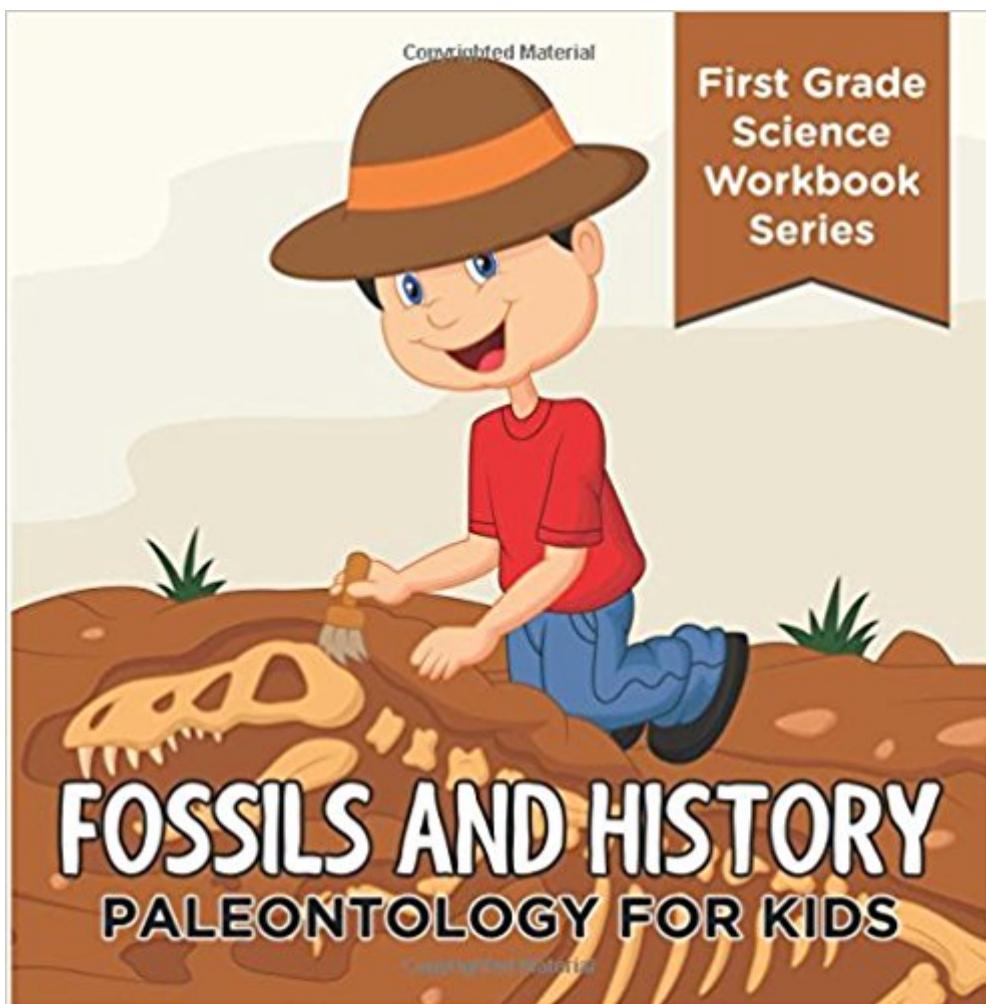


The book was found

Fossils And History : Paleontology For Kids (First Grade Science Workbook Series)



Synopsis

What are fossils and what clues do they hold of the past? Teach your children the basics of paleontology in a fun and engaging manner. You want them to fall in love with the subject to encourage active learning. By using pictures and as little text as possible, your child gets to experience learning on a more personal level. Grab a copy today!

Book Information

Paperback: 32 pages

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Average Customer Review: 4.1 out of 5 stars 46 customer reviews

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Customer Reviews

At Speedy Publishing, we envision our company and publishing arm as being a premier publisher of quick-reference materials, useful reference books, fiction books in all sub-genres and creative non-fiction to both entertain and assist readers worldwide in reading a fun and exciting books and also accomplishing their educational and professional goals. We continually update our products, ensuring accuracy of information, making sure they are fun and entertaining. Our products are always available in whatever format our readers need.

Better written than usual for these books although there are a few editing issues. The English is better, but again the photos are not labeled and or credited to whoever took them. This is a credibility issue all of these books share. It is illegal to take photos and put them in your book without saying where you got them. Photographers own the rights to their photos and they are most often copyrighted. I think the words are too long for most small kids. My kids learn to read very young and are more advanced than others in their classes so they did not have a problem, but the average small child will not know or care what the words mean if they are too big. The book did not go into

detail as to how a dig is done correctly, and did not say what animal was in a photo (not even one). Overall, better written but still with the same issues this publisher always has. I received this product at a discount or free in exchange for an honest and unbiased review of the product based upon my own personal experience. I have not been coached or asked to provide positive feedback, nor have I received any compensation or incentive from the company for this review. I am disclosing this in accordance with the Federal Trade Commission 16 CFR part 255 "guides concerning the use of endorsements and testimonials in advertising". I am not affiliated with this company or any of their products in any way. The views expressed here are my own, based on my personal use and experience with the product, and are unbiased and honest reviews. Any feedback, positive or negative, regarding this product is based on my personal experience with the product. I treat each product review as though I paid full price for it. I rely heavily on product reviews when deciding to purchase an item from a particular manufacturer or company.

Value: Excellent (free Kindle edition)
Quality: Excellent
Pros: Very well laid out, contains lots of information, explains it well to children
Cons: Just a few minor tweaks could be made to improve it
All right, this one is a winner! It is a science text (maybe "workbook" isn't exactly the right word?) and gives all sorts of information about fossils. It alternates pictures (all cartoons) with text explaining everything from what paleontology is to what fossils are to how fossil fuels come into play in all this. It then wraps up with a couple of "connect the dots and color" pictures. Just a very well laid out and concise book that has language kids can understand. For example, it talks about how fossils are formed when bones are compressed but adds a little parenthetical note to explain that "compressed" means "squeezed." I suppose one little improvement that could have been made would be changing the content of the concluding page. It just kind of drops off a cliff at the end with the page that says that fossils are chemically more like a rock than bone. Then it goes right to the dot to dot/coloring page. How about ending by saying something about fossils being our link to the past? How fossils have helped us learn about the world from a long time ago? How fossils provide careers for paleontologists? Just a few suggestions of a way to end it so it feels more cohesive. I would definitely hesitate to pay more than a few dollars for the print edition (certainly not \$9+), but the Kindle edition for free would work for me. This could definitely be used in an elementary classroom or by homeschooleders for a little science lesson or as at-home leisure reading for curious budding scientists or dinosaur-obsessed kids.

This is an excellent ebook for kids! As a teacher of elementary students, I would love to incorporate

this ebook into a small group activity where I present a main idea or topic to the whole class and then they break up in small groups and discover more material on their own. My mind was continuously racing as I read through this book thinking of different projects I could make on this topic. It is the perfect age group to let them use a kindle to explore and what a better way to do so than with this ebook! I will totally let other teachers know of this opportunity and will keep this seller in mind with other ebooks available. I received this product free for reviewing purposes, however my opinions are all my own.

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