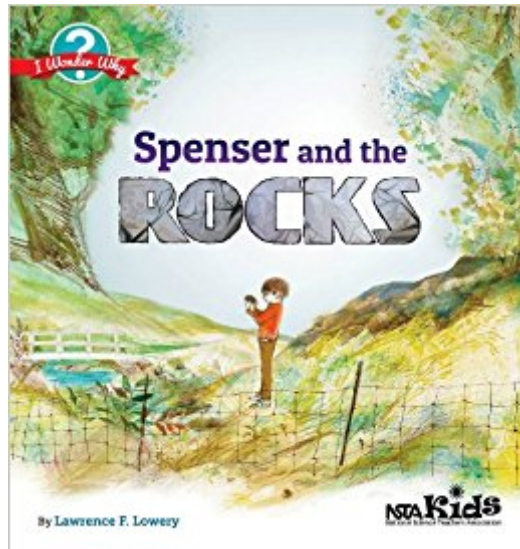




The book was found

Spenser And The Rocks (I Wonder Why)



Synopsis

As he begins to discover the interesting rocks all around him, Spenser has many questions about what he finds. Given the differences in the rocks—colors, sizes, shapes, and textures, there is much to learn about rocks! But that's not all the curious child learns in this tale of discovery. Spenser's fascination grows as he sorts and re-sorts his rock collection and asks questions about what he observes. For Spenser—as well as young readers—the experience is an engaging introduction to scientific procedures such as classification and research. *Spenser and the Rocks* is part of the *I Wonder Why* book series, written to ignite the curiosity of children in grades K–6 while encouraging them to become avid readers. These books explore the marvels of geology, land forms, weather, environments, and other phenomena related to science and nature. Included in each volume is a Parent/Teacher Handbook with coordinating activities. The *I Wonder Why* series is written by an award-winning science educator and published by NSTA Kids, a division of NSTA Press.

Book Information

Lexile Measure: 550L (What's this?)

Series: *I Wonder Why*

Paperback: 36 pages

Publisher: NSTA Kids (July 1, 2013)

Language: English

ISBN-10: 1938946111

ISBN-13: 978-1938946110

Product Dimensions: 9.4 x 0.2 x 9.9 inches

Shipping Weight: 7.2 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 2 customer reviews

Best Sellers Rank: #143,636 in Books (See Top 100 in Books) #40 in *Books > Children's Books > Education & Reference > Science Studies > Nature > Rocks & Minerals* #55 in *Books > Science & Math > Earth Sciences > Rocks & Minerals* #81 in *Books > Engineering & Transportation > Transportation > Aviation > History*

Age Range: 5 - 8 years

Grade Level: Kindergarten - 3

Customer Reviews

Lawrence Lowery taught in the Oakland, CA, public schools before becoming a professor of science

education at the University of California, Berkeley. He has more than 40 years' experience creating science activities and programs, developing curricula, and writing articles and books, including the NSTA Press publication The Everyday Science Sourcebook and the I Wonder Why series.

This is the absolute BEST book to use at any time when you are learning about rocks or when you are focusing on the properties of matter. Making collections encourage children to learn more about the world around them. This book also makes you think that Spencer's next book might be on learning more about bugs! I have recommended this book to every teacher and parent I know.

Nieces will love it.

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Spenser and the Rocks (I Wonder Why) Silent Night: A Spenser Holiday Novel (Spenser Holiday Novels) The Professional: A Spenser Novel (Spenser Novels) Painted Ladies: A Spenser Novel (Spenser Mysteries) Stolen: A Cassidy & Spenser Thriller (Cassidy & Spenser Thrillers) Rocks & Minerals of Washington and Oregon: A Field Guide to the Evergreen and Beaver States (Rocks & Minerals Identification Guides) Rocks and Minerals of The World: Geology for Kids - Minerology and Sedimentology (Children's Rocks & Minerals Books) Rocks and Minerals: A Guide to Familiar Minerals, Gems, Ores and Rocks (Golden Nature Guide #24499) (A Golden Nature Guide) Rocks and Minerals - A Guide to Minerals, Gems, and Rocks (Golden Nature Guides) The Complete Illustrated Guide To Minerals, Rocks & Fossils Of The World: A comprehensive reference to 700 minerals, rocks, plants and animal fossils ... more than 2000 photographs and illustrations Fourth Grade Science Volume 1: Topics: Earth's History through Rocks, Fossils and Tree Rings, Earth's Structure, Rocks and the Rock Cycle, Plate Tectonics Lake Superior Rocks and Minerals (Rocks & Minerals Identification Guides) Explore The Rocks Walking & Sydney, Australia: The Rocks Self-Guided Walking Tour & plus where to find the best pubs food and nightlife at this iconic location Michigan Rocks & Minerals: A Field Guide to the Great Lake State (Rocks & Minerals Identification Guides) Rocks & Minerals of Wisconsin, Illinois & Iowa: A Field Guide to the Badger, Prairie & Hawkeye States (Rocks & Minerals Identification Guides) Colorado Rocks & Minerals: A Field Guide to the Centennial State (Rocks & Minerals Identification Guides) Minnesota Rocks & Minerals: A Field Guide to the Land of 10,000 Lakes (Rocks & Minerals Identification Guides) Arizona Rocks & Minerals: A Field Guide to the Grand Canyon State (Rocks & Minerals Identification Guides) Wonder/365 Days of Wonder Boxed Set Wonder Woman Classic: I Am

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