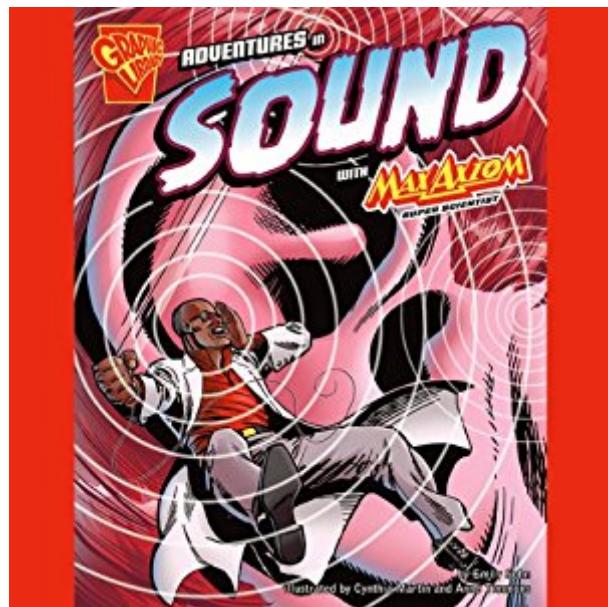


The book was found

Adventures In Sound With Max Axiom, Super Scientist



Synopsis

Follows the adventures of Max Axiom as he explains the science behind sound. Written in graphic-novel format. --This text refers to the Library Binding edition.

Book Information

Audible Audio Edition

Listening Length: 18 minutes

Program Type: Audiobook

Version: Abridged

Publisher: Capstone Publishers, Inc.

Audible.com Release Date: November 27, 2008

Language: English

ASIN: B001MKBCS6

Best Sellers Rank: #89 in Books > Audible Audiobooks > Children's Books > Science & Nature

Customer Reviews

These books are really fun to read. I have also been impressed with the accuracy of the books as well. I also like that the main character (Max Axiom) continues through all of the books as kind of a guide. I would rate these as the next step up beyond "the Magic School Bus" for science loving kids. It may also spark an interest in science and reading for reluctant readers. A child reading at the 3rd grade level should be able to read these books independently, but they can easily be read aloud to non or struggling readers.

Bought this for my 5 year-old son at the Exploratorium gift shop in San Francisco. I knew he was a bit young to understand a lot of the book, but we had played with making waves in the pool and I had explained to him that sound and light work the same way. So when I saw the book and the sound waves in the illustrations, I thought it would be a nice way to expand his understanding. We read it last night and he really enjoyed it. He liked how the sound waves were coming out of machines, people and animals and the book nicely explained amplitude and frequency. I didn't read to him the technical parts about frequency and Hz because I thought it might bore him, but there wasn't too much about it in the book. We both enjoyed the illustrations about echo and sound dampening, and since he had played with both of them in real life, he now has a visual understanding of how they both work. My son, being 5, liked the fact that Max Axiom looked like a superhero. He is eager to read tonight the other 2 books in the series that I bought at the

Exploratorium. I think this would be appropriate for kids at any level of elementary school and makes science more fun. I came to to look for more books in this series!

The idea of these books is great, but they need to make the book longer with more of a plot so that children have time to get into the adventure and learn the information.

My wife uses these in her 5th grade classroom and the students really like them. She found it especially useful with reluctant readers.

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The Science of Hockey with Max Axiom, Super Scientist (The Science of Sports with Max Axiom)
Super Cool Chemical Reaction Activities with Max Axiom (Max Axiom Science and Engineering Activities) Adventures in Sound with Max Axiom, Super Scientist A Crash Course in Forces and Motion with Max Axiom, Super Scientist The Dynamic World of Chemical Reactions with Max Axiom, Super Scientist (Graphic Science) The Attractive Story of Magnetism with Max Axiom, Super Scientist (Graphic Science) Dynamic World of Chemical Reactions with Max Axiom, Super Scientist (Graphic Science) Investigating the Scientific Method with Max Axiom, Super Scientist (Graphic Science) The Earth-Shaking Facts about Earthquakes with Max Axiom, Super Scientist (Graphic Science) The Explosive World of Volcanoes with Max Axiom, Super Scientist (Graphic Science) Understanding Photosynthesis with Max Axiom, Super Scientist (Graphic Science) The Incredible Work of Engineers With Max Axiom, Super Scientist (Graphic Science and Engineering in Action) Investigating the Scientific Method with Max Axiom, Super Scientist Lessons in Science Safety with Max Axiom, Super Scientist The Shocking World of Electricity with Max Axiom, Super Scientist Sound (Tabletop Scientist) (Tabletop Scientist) Sound Innovations for String Orchestra -- Sound Development: Violin (Sound Innovations Series for Strings) Sound Innovations for String Orchestra -- Sound Development: Cello (Sound Innovations Series for Strings) Sound Innovations for String Orchestra -- Sound Development (Advanced): Warm-up Exercises for Tone and Technique for Advanced String Orchestra (Viola) (Sound Innovations Series for Strings)

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