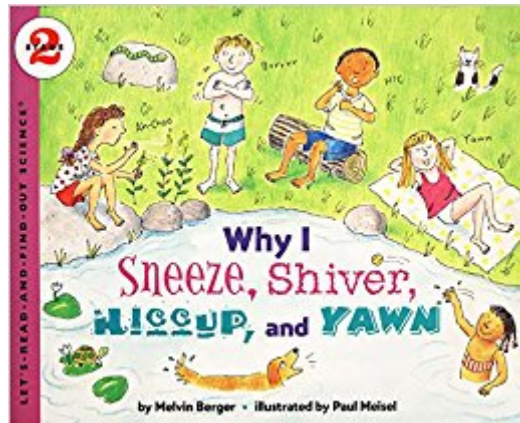


The book was found

Why I Sneeze, Shiver, Hiccup, & Yawn (Let's-Read-and-Find-Out Science 2)



Synopsis

Ka-choo! Brrr. Yawnnnnn. Have you ever wondered what makes you sneeze when you're in a dusty room? Or shiver when you get out of the bathtub? Or yawn when you're tired? All of these actions are reflexes. Your body makes them happen even though you don't tell it to. Budding young scientists will be amazed as Melvin Berger and Paul Meisel reveal the mysteries behind the reflexes that happen in our bodies every day and offer fun-filled experiments to try on family and friends. Let's Read and Find Out Science, Stage 2.

Book Information

Lexile Measure: 480L (What's this?)

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

Paperback: 40 pages

Publisher: HarperCollins; Let's-Read-and-Find-Out Science 2 edition (January 5, 2000)

Language: English

ISBN-10: 0064451933

ISBN-13: 978-0064451932

Product Dimensions: 9.8 x 0.1 x 8 inches

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

Average Customer Review: 4.3 out of 5 stars 19 customer reviews

Best Sellers Rank: #99,270 in Books (See Top 100 in Books) #46 in Books > Children's Books > Activities, Crafts & Games > Games > Questions & Answers #80 in Books > Children's Books > Education & Reference > Science Studies > Anatomy & Physiology #417 in Books > Medical Books > Basic Sciences > Physiology

Age Range: 4 - 8 years

Grade Level: Kindergarten - 4

Customer Reviews

Kindergarten-Grade 2-This newly illustrated edition of *Why I Cough, Sneeze, Shiver, Hiccup, and Yawn* (Crowell, 1983) offers very basic explanations. In his trademark succinct style, Berger describes how automatic reflexes cause us to try to generate heat (shivering) or to get more oxygen (yawning). He also explains that the nervous system carries messages back and forth from the brain like telephone wires, and that these automatic reflexes help protect us from burning ourselves, from breathing in foreign objects, etc. In this new edition, the author suggests ways to test one's reflexes and describes "startle" reflexes and goose bumps. The writing is simple but effective, and

the charming, colorful pen-and-ink and watercolors are much more detailed than the original black-and-white artwork by Holly Keller. Attractive introductory nonfiction. Christine A. Moesch, Buffalo & Erie County Public Library, NY Copyright 2000 Reed Business Information, Inc.

Melvin Berger is the author of many classic LRFOs, including *Germes Make Me Sick!*, *Oil Spills!* and *Why I Cough, Sneeze, Shiver, Hiccup, and Yawn*, as well as other nonfiction on the Harper backlist. He lives in East Hampton, NY. Paul Meisel has illustrated many books for children, including *Why Are the Ice Caps Melting?*, *Energy Makes Things Happen*, and *What Happens to Our Trash?* in the 's-Read-and-Find-Out Science series. He lives in Newtown, Connecticut.

7yr old enjoyed it!

To explain things at a child's level is very important. I have no complaints about this book. Parents of pre-schoolers and schoolers should give this a try, it's worth it! Educational: grammar, science, facts etc.

There are a lot of these little books and they all are very well done. Our kids love the idea of getting to know about SCIENCE. The 7th grade teachers I work with even use it with their kids in Science class. Try *From Tadpole to Frog* (Let's-Read-and-Find-Out Science 1). As I am adding product links I see that has over 600 titles in this series listed!

Kids 4 to 6 will find this an entertaining read with easy to follow illustrations all about why their bodies react the way they do!... informative for parents also, takes out the guesswork.

We read this book with our 3 year old and our 7 year old. They both like it. Neither is overly interested in science but this book does a good job relating to children, educating and yet keeping it interesting. They like to shout out "reflex" anytime someone has a reflex (sneeze, yawn, etc.) for a couple of days after reading the book. Well worth it and fun for parents too.

Good

Granddaughter enjoyed while she learned

Great

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

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