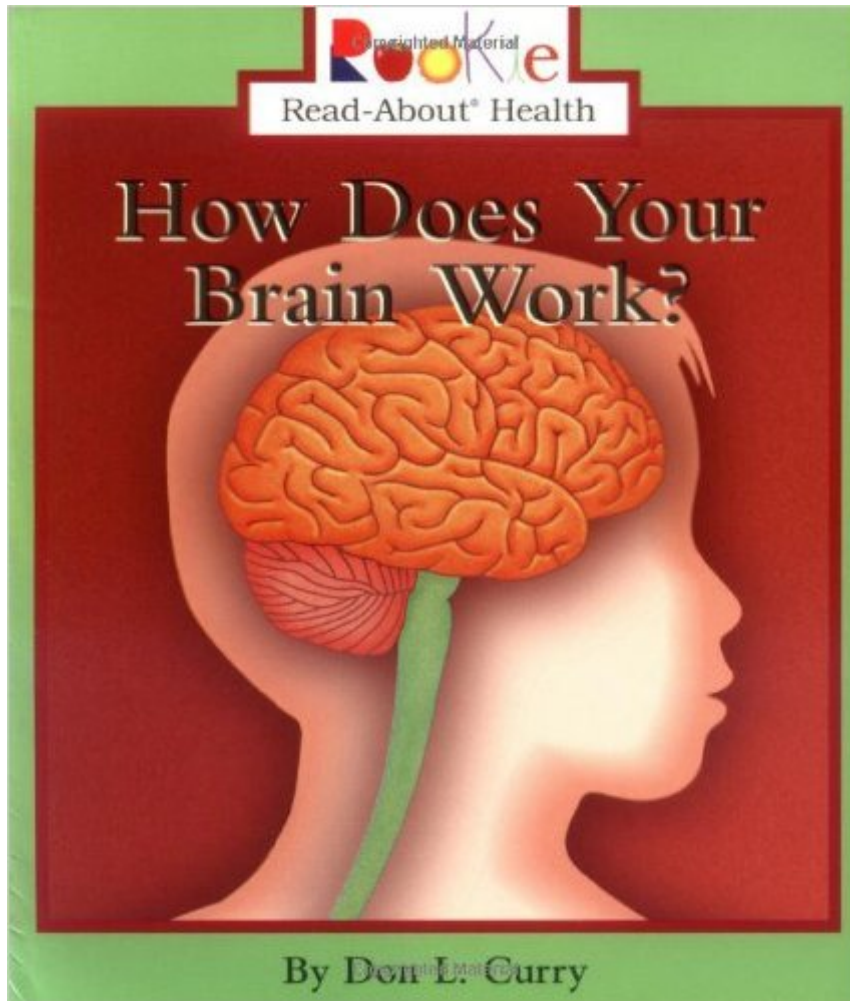


The book was found

How Does Your Brain Work (Rookie Read-About Health)



Synopsis

NATIONAL STANDARDS: Grades K-4 National Science Standards.- Life Science: III- Behavior is influenced by sensing internal cues and external cues- Plants and animals have structures that aid in growth, survival, and reproduction- Science in Personal and Social Perspectives: VI- Individuals have some responsibility for their own health- Nutrition is essential to healthGrades K-4 National Social Studies Standards- Individual Development and Identity: IV- Show how learning and physical development affect behavior

Book Information

Series: Rookie Read-About Health

Paperback: 32 pages

Publisher: Childrens Pr (March 2004)

Language: English

ISBN-10: 0516278533

ISBN-13: 978-0516278537

Product Dimensions: 0.1 x 6 x 7 inches

Shipping Weight: 1.6 ounces (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars [See all reviews](#) (22 customer reviews)

Best Sellers Rank: #107,929 in Books (See Top 100 in Books) #91 in [Books > Children's Books](#)

[> Education & Reference > Science Studies > Anatomy & Physiology](#) #1720 in [Books >](#)

[Children's Books > Literature & Fiction > Chapter Books & Readers > Beginner Readers](#) #1832

in [Books > Children's Books > Science, Nature & How It Works](#)

Age Range: 5 - 7 years

Grade Level: Kindergarten - 2

Customer Reviews

Simple discussion of the brain, its parts, and its functions. Explains neurons and the spinal cord, too. For example, "Your brain may have as many as 100 billion (BIL-yuhn) neurons (NOO-rahnz) to do its work." Illustrations are functional, but the photos are good. Ends with a nice "words you know" review of vocabulary and an index. Karen Woodworth-Roman, [Children's Science Book Review](#)

I gave a short talk to my granddaughter's 1st grade class about the brain. I'm a pediatric neurologist, so I interspersed a few magic tricks, showed them a 3 dimensional model and as a bonus, gave each of the youngsters a copy of this booklet. It's appropriate for early grade-school kids, covers the

basics and is colorful, with photos of kids, diagrams, etc. The only criticism came from my granddaughter who found the picture of an actual brain being held by two gloved hands "scary". Other kids liked the book, parents gave positive feedback, etc. about it.

This book is a great introduction to the brain. I read it to my child's first grade class and they loved it. It is perfect for kindergarten!

I bought this for my 4 yr old. The book is age appropriate for the designated age range. It gives kids' a beginning of understanding of the brain and body without going over their heads.

This book has good illustrations and is perfectly suited for primary aged children learning about the human body. I ordered this for my classroom, we were studying the human brain. All of the Rookie Readers I have purchased are geared for K-2 and have been helpful.

I used this book as part of the Brain Awareness Week activities for my 2nd grade class. I loved the way the information is presented in a clear and logical fashion.

Excellent starter on human physiology for a bright 1st grader. Even the pre-schooler was captivated by the images. A sound investment.

This book is full of great photos and pictures. The text is clear and direct. There is a picture of a real brain, which is always a little ... strange to see. I wish the picture of the neuron showed other neurons connecting to its branches. Nonetheless, a very well-done book for this age group. I'm interested in getting some of the other books in the series.

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How Does Your Brain Work (Rookie Read-About Health) My First Book of Hockey: A Rookie Book: Mostly Everything Explained About the Game (Sports Illustrated Kids: a Rookie Book) Hot Air Balloons (Rookie Read-About Science: How Things Work) Deep Sleep: Brain Wave Subliminal (Brain Sync Series) (Brain Sync Audios) The Traumatized Brain: A Family Guide to Understanding Mood, Memory, and Behavior after Brain Injury (A Johns Hopkins Press Health Book) The Grain Brain Whole Life Plan: Boost Brain Performance, Lose Weight, and Achieve Optimal Health What If It Does Work Out?: Turn your passion into cash, make an impact in the world and live the life you were born to. It's a Good Thing There Are Bats (Rookie Read-About Science) Frogs and Toads and

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