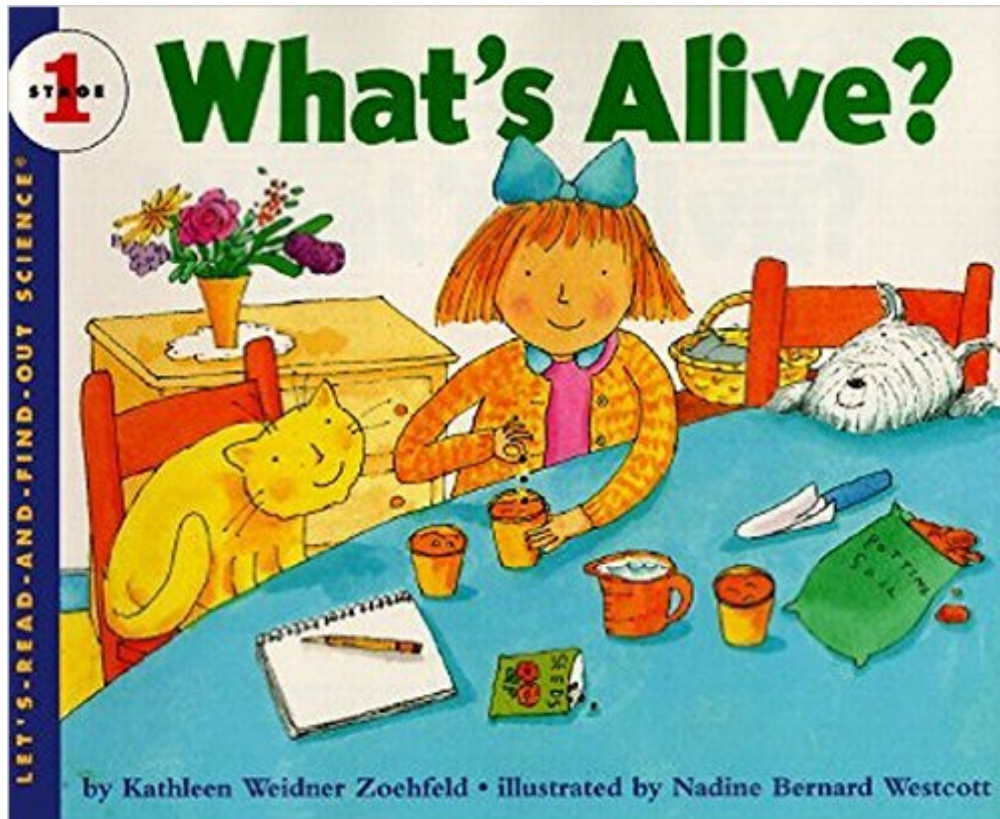


The book was found

What's Alive? (Let's-Read-and-Find-Out Science 1)



Synopsis

Are you like a cat? You don't look like a cat. But you and a cat have something in common: You are both alive. People and plants and animals are all alive, but is a doll alive? Or your tricycle? How can you tell? Read and find out what makes something alive, and what all living things need to stay healthy.

Book Information

Lexile Measure: 430L (What's this?)

Series: Let's-Read-and-Find-Out Science 1 (Book 1)

Paperback: 32 pages

Publisher: HarperCollins; 1 edition (August 18, 1995)

Language: English

ISBN-10: 0064451321

ISBN-13: 978-0064451321

Product Dimensions: 10 x 0.1 x 8 inches

Shipping Weight: 4 ounces (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars [See all reviews](#) (22 customer reviews)

Best Sellers Rank: #26,601 in Books (See Top 100 in Books) #8 in [Books > Children's Books >](#)

[Education & Reference > Science Studies > Biology](#) #186 in [Books > Science & Math >](#)

[Technology](#) #487 in [Books > Children's Books > Science, Nature & How It Works](#)

Age Range: 4 - 8 years

Grade Level: Preschool - 1

Customer Reviews

Living things eat, drink, sleep and grow - a simple explanation with examples that will appeal to most small children (e.g. cats, dogs, birds). Living things also die, and this is touched upon very briefly. I am always looking for books to assist me in homeschooling my 5 yr old son, and it's difficult to find educational books that don't bore or beat a topic into the ground. This was a satisfying choice.

This is a very nice book that explains what living things are and shows the similarities of animals and plants even though they don't "look" the same. My 3 yo has quickly grasped the idea of what's living and non living in the first 3 pages of the book and by the time we reached half of the book, she can pretty much tell what's living and non living in all of the things I've asked her to identify. Great

book! (if you're taking advantage of the free shipping by the way, will take advantage of the 10 day shipping period. Ours EXCEEDED 10 days! This book is just so nice so its well worth the wait!)

This book is excellent at explaining and illustrating what is alive. It uses simple language and examples to let young children understand what things are living or non living. The information is age appropriate for elementary school children, but can be modified for younger children.

I teach special education and have found this a simple and concrete way to introduce the topic of living and non-living things. My students enjoyed the book and I would recommend it for teachers and parents.

I bought this book for my nephew. He loves it! It gives enough information that the child learns new things but not so much that he can't understand. He's four and he's asking lots of questions. We've actually purchased a number of books from the "Let's read and find out Science 2" series and they all provide lots of information. His mom says that she even learns new things from them. A great value and an asset to any child's library.

I purchased this book because my 3 year old son had lots of questions after our much loved dog died. It did help somewhat. I like that it focuses on the qualifications for what is living versus what is "not alive" (rather than "dead"). And that it does not scare kids (too much focus on the "death" part can be scary for toddlers).

I wasn't sure what to expect from this book but I'm pleased with it. The subject matter hasn't totally clicked for my young daughter but it's just a matter of time before we read this book and she truly starts to catch on. I recommend the book, my 2 year old enjoys this one.

My 2 1/2 year old daughter likes this book. So do I. I had to edit one page about death but it all makes sense. I was surprised one day when she told someone that dogs need energy and she proceeded to tell them that they get energy from food, water and the sun. Blew me out of the water! Children are like sponges and they want to know how things work just like we do. These books are great at introducing the facts of life to young children and they can explain it better than I can.

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Ant Cities (Lets Read and Find Out Books) (Let's-Read-and-Find-Out Science 2) What's Alive?

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