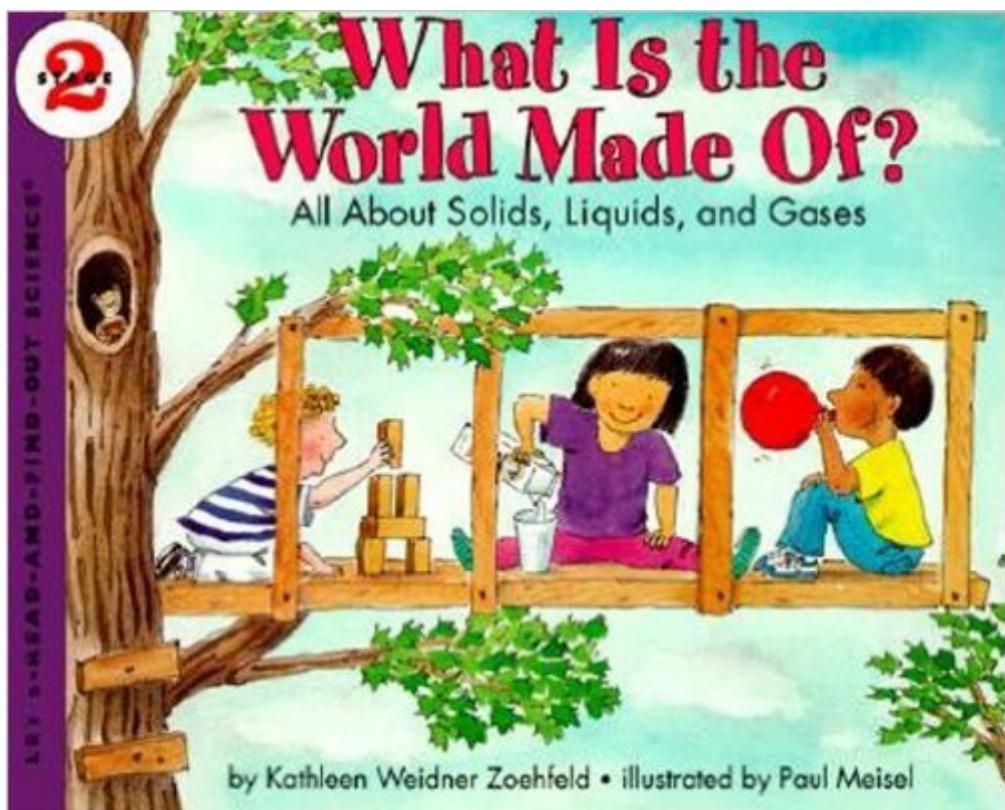


The book was found

# What Is The World Made Of? All About Solids, Liquids, And Gases (Let's-Read-and-Find-Out Science, Stage 2)



## Synopsis

Let's-Read-and-Find-Out About Solids, Liquids, and Gases Can you make an ice cube disappear? Put it on a hot sidewalk. It melts into water and then vanishes! The ice cube changes from solid to liquid to gas. . . . Read on to find out more about the three states of matter.

## Book Information

Lexile Measure: 560L (What's this?)

Series: Let's-Read-and-Find-Out Science 2 (Book 1)

Paperback: 32 pages

Publisher: HarperCollins (August 7, 1998)

Language: English

ISBN-10: 0064451631

ISBN-13: 978-0064451635

Product Dimensions: 9.8 x 0.1 x 8 inches

Shipping Weight: 5.6 ounces

Average Customer Review: 4.9 out of 5 stars See all reviews (42 customer reviews)

Best Sellers Rank: #85,605 in Books (See Top 100 in Books) #45 in Books > Children's Books > Education & Reference > Science Studies > Physics #54 in Books > Children's Books > Education & Reference > Science Studies > Earth Sciences #755 in Books > Children's Books > Education & Reference > Science Studies > Nature

Age Range: 4 - 8 years

Grade Level: Kindergarten - 4

## Customer Reviews

this is an excellent literature connection for young children studying the concept of matter. it works well with the foss science module, "solids and liquids" for students in grades one and two.

My son received this when he was almost 4, and understood the concepts of solid, liquid, and gases by 4.5yo! This describes the concepts in such a way that youngsters can easily understand, but won't bore older children. I would highly recommend this book, along with other books in the "Let's-Read-And-Find-Out Science" series.

This is a delightful book with good illustrations. It can be helpful in teaching children in grades 1-3 about physical properties in language they can understand. I recommend it highly. The only

disadvantage is that now the physicists are telling us that there are 4 states of matter - the 4th being plasma, so the book is leaving out the newest category. However, I'm sure in the next edition the author and illustrator will find an engaging way to include the 4th state - the biggest example of which is our sun. So - if you're looking for books to teach early grade students about science, look at this author's work (Kathleen Weidner Zoehfeld). She has many engaging books to help us educate our children, and have fun while we're doing it.

This book is an excellent way to introduce solids, liquids, and gases. I used it with a 3rd grade class and it was perfect!

I have a 6-yr old boy and a 7-yr old girl. It's very rare to find anything that they agree on but with *What Is the World Made Of?* I was able to find a book that both of them would enjoy and learn from at the same time. The easy-to-follow language made it easy for them both to follow along. The fun pictures and odd bits of humor kept them interested and wanting to know more. A fantastic find & one I hope to be able to use for quite some time.

After reading this to my daughter last night, we engaged in a 30 minute long game of "Solid, Liquid, or Gas?" The book does a great job of explaining the states of matter. For the "Try It Yourself" sections it, of course, uses water for a test subject, going through freezing, evaporation, and condensation. I had to promise that we would do the experiments today. Once again, I would recommend this book to anyone wanting to teach their young children about basic science.

I don't know how much of phase transition my five-year old son really understood after reading this book, but this book has certainly attracted his attention. After I read the first page, he asked me to read the whole book for him.

An important book for explaining the physical world to a young mind. I look forward to reading this book to my granddaughter when she is old enough to ask questions like why the sky is blue or why water is different from rock.

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