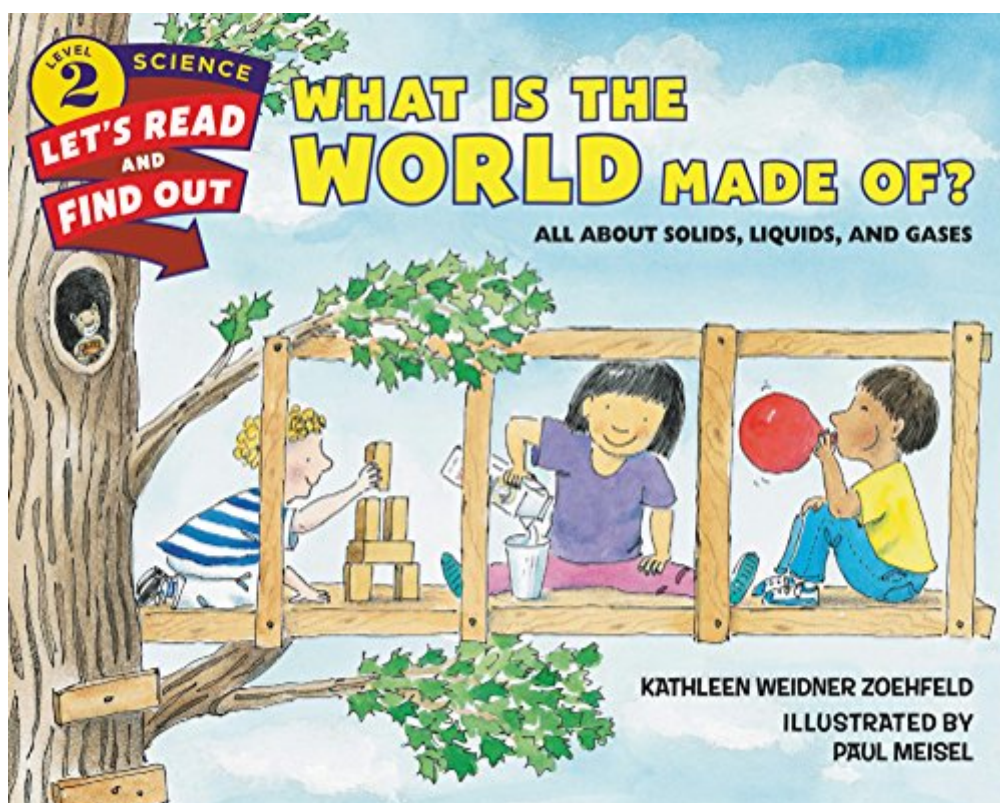


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What Is The World Made Of?: All About Solids, Liquids, And Gases (Let's-Read-and-Find-Out Science 2)



Synopsis

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. This Level 2

Let's-Read-and-Find-Out picture book is a fascinating exploration of the three states of matter. Now rebranded with a new cover look, this classic picture book features rich vocabulary and uses simple, fun diagrams to explain the difference between solids, liquids and gases. This book also includes a find out more section with experiments designed to encourage further exploration and introduce record keeping. Both text and artwork were vetted for accuracy by Dr. Leonard Fine, formerly of Columbia University, and Dr. Karin Block of the Department of Earth and Atmospheric Sciences at the City College of New York. This is a Level 2 Let's-Read-and-Find-Out, which means the book explores more challenging concepts perfect for children in the primary grades and supports the Common Core Learning Standards and Next Generation Science Standards.

Let's-Read-and-Find-Out is the winner of the American Association for the Advancement of Science/Subaru Science Books & Films Prize for Outstanding Science Series.

Book Information

File Size: 10632 KB

Print Length: 32 pages

Publisher: HarperCollins; Revised edition (October 6, 2015)

Publication Date: October 6, 2015

Sold by: Amazon HarperCollins Publishers

Language: English

ASIN: B010LU8WWG

Text-to-Speech: Not enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #545,730 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #11

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Customer Reviews

The subject is matter. It does a pretty good job explaining the concept to young kids. My 2nd grader just read it. Although the age range is up to 3rd grade, these books also reinforce science concepts to my 6th grader. Four stars because in this series there is inevitably there is always 1-2 pages they don't do well.

Great book. Well written and illustrated,

love this series

great condition

Good information and very kid friendly!

Surprised this hasn't had as many reviews as the other books in the series. Our four year old has been asking to be read this book since she was two. Not sure she got any of it then, but now she certainly does. I was skeptical when I first picked up the book that it would read as too "sciency" for a young kid to really care about, but I couldn't have been more wrong. The language really nails the explanations in a way that I couldn't do, and points out some interesting aspects of the world and relates it to phenomena that kids will recognize and be able to understand. In fact, I'm on now because I am hunting for more books in this series.

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