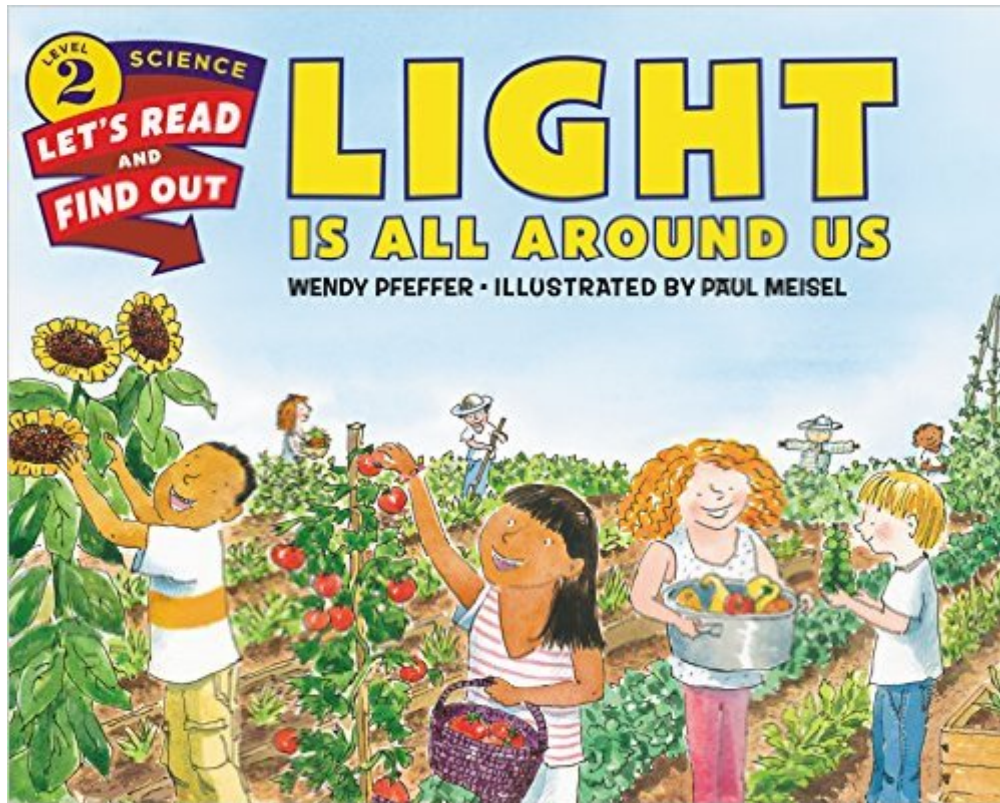


The book was found

Light Is All Around Us (Let's-Read-and-Find-Out Science 2)



Synopsis

Light is all around you! It comes in many forms: Light from the sun brightens our day, firelight flickers in the night, electric lights fill our homes—and some animals even make the sea glow! With lively illustrations and diagrams and clear, engaging text, this Level 2 Let's-Read-and-Find-Out picture book is a fascinating look into the many ways that light brightens our world. Now rebranded with a new cover look, this book features rich vocabulary and uses simple, fun diagrams to clearly explain concepts like light speed. This book also includes a find out more section with activities that show why plants need light to grow and why our shadows look different throughout the day. Both text and artwork were vetted for accuracy by Russell P. Leslie, Professor and Associate Director of the Lighting Research Center at the Rensselaer Polytechnic Institute. 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

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

Paperback: 40 pages

Publisher: HarperCollins; Revised edition (October 13, 2015)

Language: English

ISBN-10: 0062381903

ISBN-13: 978-0062381903

Product Dimensions: 9.8 x 0.2 x 7.8 inches

Shipping Weight: 4.8 ounces (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars [See all reviews](#) (3 customer reviews)

Best Sellers Rank: #95,510 in Books (See Top 100 in Books) #55 in [Books > Children's Books > Education & Reference > Science Studies > Physics](#) #56 in [Books > Children's Books > Education & Reference > Science Studies > Earth Sciences](#) #1586 in [Books > Children's Books > Literature & Fiction > Chapter Books & Readers > Beginner Readers](#)

Age Range: 4 - 8 years

Grade Level: Preschool - 3

Customer Reviews

Used this in a weekly STEAM-centered curriculum on Light & Shadow presented for, 'Family Inventors Lab' - geared towards 3 - 7 year olds. Kids loved it. Several parents asked for the title. I liked the illustrations and the way the subject was presented in the overall context.

One of the things that I have discovered since using the Memoria Press Curriculum, especially their book lists for Social Studies & Science Resources is the Let's Read and Find Out Science series. We have started quite a collection and my girls really enjoy these. While not yet reading them on their own, they truly enjoy pouring over the illustrations and ask me questions so that I know their little brains are turning vying for information and learning. When I saw a new one in the series, part of a The World Around Us sub-series, I was delighted to get my hands on an advanced copy for review. We have truly enjoyed these introduction to science topics and I look forward to new titles in the next Memoria Press Curriculum list. Now finally, HarperCollins is releasing new titles in this series. I'm delighted to read Light is All Around Us, a stage 2 book to explore more challenging concepts for children in the primary grades. I truly enjoyed this book on light and I think it makes a great addition to our shelf. It discusses natural light to man-made light and animal chemical light in between. From light measured in lumens to how our eyes and brains receive and perceive light this little book, in a simple manner, covers a lot of information. Then at the end are a couple of experiments to bring the information to life in example. posted: [...] I received this product free for the purpose of reviewing it. I received no other compensation for this review. The opinions expressed in this review are my personal, honest opinions. Your experience may vary. Please read my full disclosure policy for more details.

My class loved this book.

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