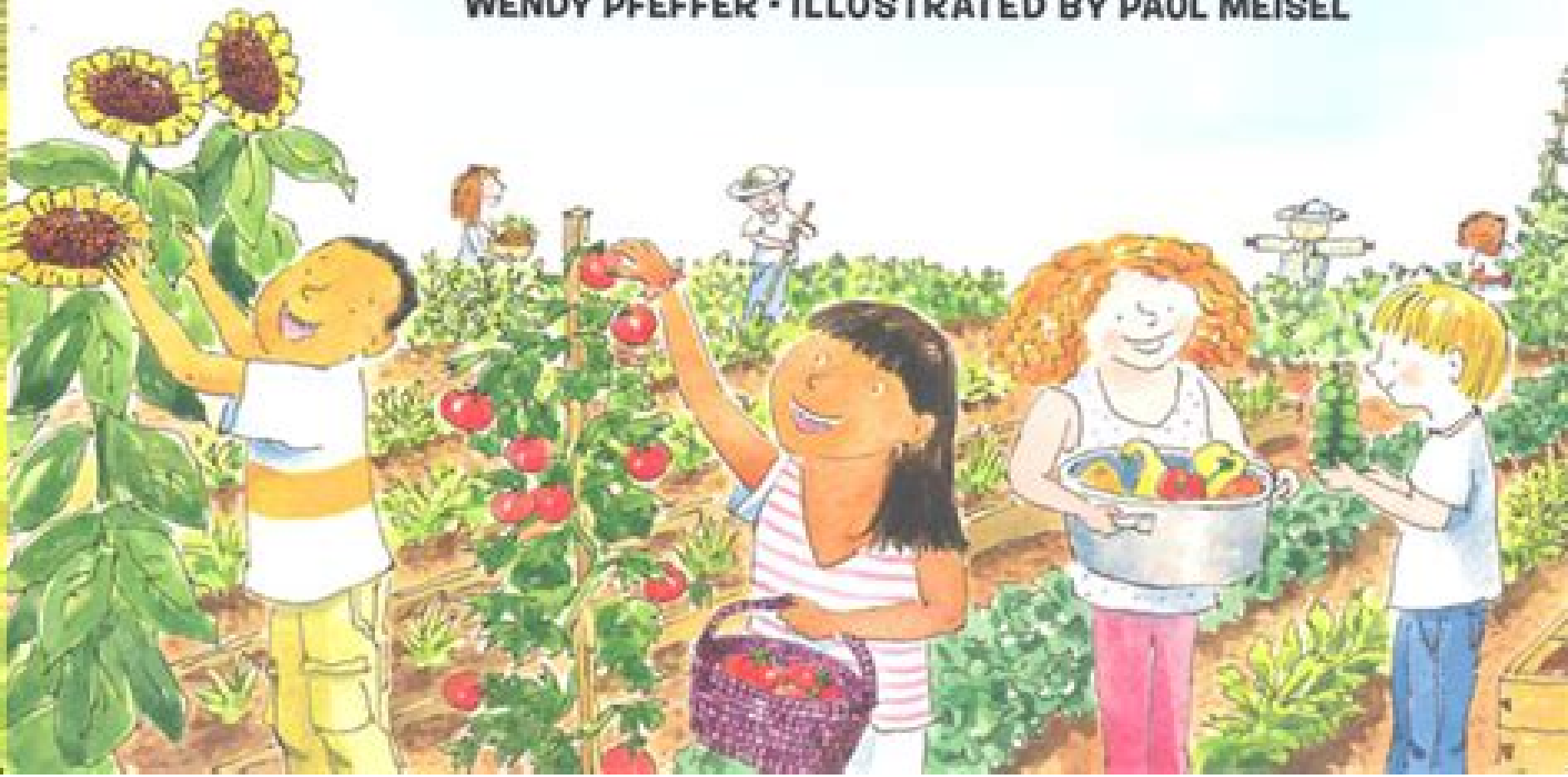


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WENDY PFEFFER • ILLUSTRATED BY PAUL MEISEL



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M Tight



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Light Is All Around Us Wendy Pfeffer, 2015-07-20 Just stop and take a look light is all around you Light from the sun brightens the day firelight flickers in the night and electric light fills our homes Do you know the speed of light or how to measure its brightness And how does light help you see Read and find out about the many ways that light brightens our world 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 *The Simple Science of Light* Emily James, 2018-08 Sunlight and moonlight reflections and rainbows Light is everywhere you look But where does it come from How does it make shadows Readers will learn the answers to these questions and more through easy to read text and vivid photographs An experiment rounds out the book and provides a hands on learning experience to encourage deeper understanding Meets Next Generation Science Standards

How Deep Is the Ocean? Kathleen Weidner Zoehfeld, 2016-07-05 Read and find out about the deepest part of the ocean in this colorfully illustrated nonfiction picture book The ocean covers almost three quarters of the Earth but how deep does it go Put on your scuba gear and explore the ocean from its shallowest waters to its deepest most mysterious parts As you dive deeper you ll discover glowing animals strange creatures that don t need sunlight to survive and even the largest hunter in the world With beautiful illustrations and engaging text *How Deep Is the Ocean* will guide young readers into the deepest parts of the ocean Featuring a find out more section with a water pressure experiment a lesson in making a sounding line to learn how scientists measure the depth of the ocean a glossary of new terms and web research prompts this book will begin children s explorations of the deep sea Both the text and the artwork were vetted for accuracy by Dr David Gruber real life deep sea explorer and professor of biology and environmental science at Baruch College This is a clear and appealing science book for early elementary age kids both at home and in the classroom It s a Level 2 Let s Read and Find Out which means the book explores more challenging concepts for children in the primary grades The 100 titles in this leading nonfiction series are hands on and visual acclaimed and trusted great for classrooms Top 10 reasons to love LRFOs Entertain and educate at

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Building Foundations of Scientific Understanding Bernard J. Nebel Ph.D.,2014-10-09 Building Foundations of Scientific Understanding BFSU BFSU is for teachers homeschoolers and other educators to deliver a first rate science education to K 8 students and older beginning science learners Vol I here is for grades K 2 and older beginning science learners Volumes II and III are for grades 3 5 and 6 8 and older progressing science learners BFSU provides both teaching methodologies and detailed lesson plans embracing and integrating all the major areas of science BFSU lessons follow structured learning progressions that build knowledge and develop understanding in systematic incremental steps BFSU lessons all center around hands on experience and real world observations In turn they draw students to exercise their minds in thinking and drawing rational conclusions from what they observe experience Therefore in following BFSU students will be guided toward conceptual understanding of crosscutting concepts and ideas of science as well as factual knowledge and they will develop mind skills of scientific thinking and logical reasoning in the process Implementing BFSU requires no particular background in either science or teaching Teachers parents can learn along with their children and be excellent role models in doing so Already widely used and acclaimed in its 1st edition form this second edition of BFSU contains added elements that will make it more useful in bringing students to master the Next Generation Science Standards NGSS

Teaching Informational Text in K-3 Classrooms Mariam Jean Dreher,Sharon Bengé Kletzien,2015-09-09 Specifically designed for K 3 teachers this accessible guide describes ways to use informational text creatively and effectively in both reading and writing instruction The book presents lessons read alouds and activities that motivate students to engage with a wide variety of exemplary texts Links to the Common Core State Standards CCSS are explained throughout Key topics include how to build academic vocabulary balance fiction and nonfiction and address the needs of English language learners Examples from diverse classrooms and end of chapter discussion questions and engagement activities enhance the book s utility as a professional development resource Reproducible handouts and other tools can be downloaded and printed in a convenient 8 1 2 x 11 size *Germs Make Me Sick!* Melvin Berger,2020-03-31 Share this book with children to help them in a safe and calm way understand how germs work In addition to straightforward helpful information told in a warm and

approachable way the book contains a chart of rules for good health that reinforces healthful living Germs are all around us but they're too small to see Many germs are harmless but two kinds viruses and bacteria can make you sick How Read and find out This clear and appealing picture book for early elementary age kids both at home and in the classroom is all about germs how they can make you sick and how your body works to fight them off This book features simple diagrams to explain why you feel poorly when you're sick and how your body keeps you healthy by producing antibodies Both text and artwork were vetted for accuracy by Dr Melanie Marin An excellent resource in this time of COVID 19 This is a Level 2 Let's Read and Find Out which means the book explores more challenging concepts for children in the primary grades The 100 titles in this leading nonfiction series are hands on and visual acclaimed and trusted great for classrooms Top 10 reasons to love LRFOs Entertain and educate at the same time Have appealing child centered topics Developmentally appropriate for emerging readers Focused answering questions instead of using survey approach Employ engaging picture book quality illustrations Use simple charts and graphics to improve visual literacy skills Feature hands on activities to engage young scientists Meet national science education standards Written illustrated by award winning authors illustrators vetted by an expert in the field Over 130 titles in print meeting a wide range of kids scientific interests Books in this series support the Common Core Learning Standards Next Generation Science Standards and the Science Technology Engineering and Math STEM 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

What Is Light Energy? E. D. Chesborough, 2017-07-15 It's pretty much impossible to imagine what our lives would be like without light energy As this elementary level STEM text explains energy from the sun sustains life on Earth Young readers will learn about the properties of light what wavelengths are the relationship between light and color and how reflected light enables us to see things Colorful photos and useful diagrams help illustrate the content presented while sidebars prompt readers to think about what they have read Teachers and students alike will appreciate this clear age appropriate introduction to a potentially challenging topic

Why I Sneeze, Shiver, Hiccup, & Yawn Melvin Berger, 2000-01-05 Ka choo Brrr Yawnnnn Have you ever wondered what makes you sneeze when you're in a dusty room Or shiver when you get out of the bathtub Or yawn when you're tired All of these actions are reflexes Your body makes them happen even though you don't tell it to Budding young scientists will be amazed as Melvin Berger and Paul Meisel reveal the mysteries behind the reflexes that happen in our bodies every day and offer fun filled experiments to try on family and friends Let's Read and Find Out Science Stage 2

Archaeologists Dig for Clues Kate Duke, 1996-12-13 Archaeologists on a dig work very much like detectives at a crime scene Every chipped rock charred seed or fossilized bone could be a clue to how people lived in the past In this information packed Let's Read and Find Out Science book Kate Duke explains what scientists are looking for how they find it and what their finds reveal

Sid the Science Kid: Why Can't I Have Cake for Dinner? Jodi Huelin, 2010-08-31 Have you ever wondered what would happen if you ate cake all

the time Why do you need to eat a lot of different kinds of food Read and find out all about nutrition with Sid the Science Kid

Baby Whales Drink Milk Barbara Juster Esbensen,1994-01-30 The title epitomizes Esbensen s creative presentation of an important concept how whales differ from the fish they seem to resemble and share characteristics with other mammals An excellent addition to the Let s Read and Find Out series K Introduces a full range of information about whale anatomy development and behavior Esbensen s simple informative text keeps its young audience clearly in view BL The Sun Franklyn M. Branley,2002-05-07 The sun brings heat warmth and energy to the Earth What is the sun made of How big is it How far away Read and find out **The Sky Is Full of Stars** Franklyn M. Branley,1983-03-09 Young stargazers learn about different star colors and brightnesses how to locate major constellations and how to make mini planetariums by using coffee cans and flashlights A fine job of encouraging young people to look at stars and constellations Highly recommended as a science resource book Science and Children A dandy book for primary grade readers AP **Feel the Wind** DORROS,Arthur Dorros,1990-09-30 Wind Have you ever felt the wind tickle your face or heard it whistle through your window Did you know that some wind travels faster than a car Read inside to find out more about what causes wind and learn how to make your own weather vane Have you ever felt the wind tickle your face or heard it whistle through your window Did you know that some wind travels faster than a car Air is always moving We can t see air moving though we can watch it push clouds across the sky or shake the leaves of a tree We call moving air the wind In this enlarged edition find out about the wind what causes it how it can be used to help us and how it affects the weather Arthur Dorros shows you how to make your own weather vane and in simple terms with playful illustrations he explains just what makes the wind that blows all around us *Snow Is Falling* Franklyn M. Branley,2000-01-05 Snow is falling Snow is wonderful for sledding for skiing and for building snowmen But did you know that snow can actually keep things warm Find out how snow helpf plants animals and people to survive But when a blizzard blows watch out The snow that is so useful can be dangerous too Franklyn M Branley and Holly Keller team up for a fun and colorful exploration of the world of snow including experiments and activities for cold winter days A Let s Read and Find Out Science book for Stage 1 **Follow the Water from Brook to Ocean** Arthur Dorros,1993-05-07 Water is always flowing from a brook to a stream to a river to the ocean Read and find out more about how water shapes the earth and why it is important to keep our water clean Where Are the Night Animals? Mary Ann Fraser,1998-12-12 Did you know that a barn owl has one ear higher than the other This helps it find squeaking mice that humans can t hear Baby opossum hang on to their mother s fur for safety Read and find out more about what nocturnal animals do as we sleep Outstanding Science Trade Books for Children 2000 selected by Natn l Science Tchrs Assoc Child Bk Cncl **The Everything Guide to Informational Texts, K-2** Kathy H. Barclay,Laura Stewart,Deborah M. Lee,2014-02-20 Do monarch butterflies have a nose a kindergartener inquires Does it rain on the moon a first grader wonders Does a white shark really produce 30 million teeth asks a second grader These incisive critical quests for additional knowledge about the world are

precisely what children do when the Common Core State Standards for informational texts go right in K 2 And with The Everything Guide to Informational Texts the Common Core will go right in K 2 Authors Kathy Barclay and Laura Stewart have written the book that teachers like you have been pleading for a resource that delivers the what I need to know Monday through Friday to engage kids in a significant amount of informational text reading experiences No filler no lofty ideals about college and career readiness but instead the information on how to find lesson worthy texts and create developmentally appropriate instructional plans that truly help young readers comprehend grade level texts What you ll love most The how to s on selecting stellar informational texts High impact comprehension strategies for nonfiction Suggestions on providing sufficient challenge in guided reading read alouds and other practices Model text lessons and lesson plan templates across each grade An annotated list of 449 informational texts for read alouds guided reading and independent reading It s time to bring in to our classrooms all the high quality informational texts that are available It s time to demonstrate to students how to read them and to allow the authors of these children s texts to take readers into rich complex ideas they can handle with our support If ever there were a book to quell our concern about how Common Core expectations will play out in grades K 2 this is it *Where Did Dinosaurs Come From?* Kathleen Weidner Zoehfeld, 2010-12-21 Stegosaurus had spikes along its back Triceratops had long sharp horns Tyrannosaurus rex was enormous Millions and millions of years before the first people lived these fascinating creatures ruled the Earth To find out where they came from you have to look way back in time 3 5 billion years ago Come explore the biggest mystery of all Where did dinosaurs come from Read and find out

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