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From dazzling gemstones to sparkling crystals to molten lava, this brilliantly illustrated book introduces children to the exciting world of rocks and minerals, including both the building blocks and the bling. This level two reader, written in easy-to-grasp text, will help cultivate the geologists of tomorrow! This high-interest, educationally vetted

series of beginning readers features the magnificent images of National Geographic, accompanied by texts written by experienced, skilled children's book authors. The inside back cover of the paperback edition is an interactive feature based upon the book. Level 1 books reinforce the content of the book with a kinesthetic learning activity. In Level 2 books readers complete a Cloze letter, or fun fill-in, with vocabulary words. Releases simultaneously in Reinforced Library Binding: 978-1-4263-1039-3 National Geographic supports K-12 educators with ELA Common Core Resources. Get the stone-cold facts on rocks! Packed with 29 unique rocks, gems, and minerals, this is the perfect kit to start or expand a rock collection. Build a color-changing light-up display with an agate slice: use it as a lamp, or study the stones up close with the included magnifying glass. Learn fun facts about each rock in the fully colored 32-page book including 6 experiments and activities with easy-to-find ingredients from home. Need to Know: 32-page book with details on every rock included, plus 6 additional activities, promotes earth science and the study of minerals. 29 unique rocks, gems, and minerals from rainbow-flecked crystal opal to metallic gold radial pyrite. Use the color changing display light to make a shining crystal agate slice lamp. 3AA batteries not included Comes with: Blue Agate Slice + 28 new rocks, materials to build a display light, magnify glass The elements of the periodic table come alive in the first book in a stellar nonfiction comic series by Shiho Pate! From oxygen to hydrogen, carbon to plutonium, Animated Science: Periodic Table makes chemistry come alive! In this book you'll meet the building blocks of you, the world, and the universe and see how they come together to make everything you see, do, and use every day. With a narrative nonfiction text, kid-friendly information, and Shiho Pate's hilarious illustrations, Animated Science: Periodic Table is a perfect introduction and ready reference, appealing and laugh-out-loud funny. Easily accessible for readers just learning the elements, with more interesting facts and details for older kids honing their knowledge. Great for all ages! New from Scholastic Discover More -- sticker books with a unique, fun text full of child appeal. A sticker -- book with a difference! The regular penguin topics are all here: species, distribution, life cycle, predators. . . . But the handwritten text is full of jokes, funny comments, and crazy facts designed to amaze and amuse every child. There are hundreds of superfun stickers, with complementary activities ranging from balancing eggs on an emperor penguin dad's feet to feeding little fish to escaping great white sharks! By building models which illustrate the workings of our planet, students learn about rocks, minerals, erosion, natural disasters, and moving plates. Can you guess what is hatching fomr this egg? It's a chick! You willlearn all about a chick's life cycle in this book. A Scholastic Level 2 Reader that answers early readers' questions about rocks and minerals! What's worse than finding a worm in your apple?

Finding half a worm in your apple. Another perfect book of jokes for all young comedians! Discover the secrets of geology, from intricate fossilized plants and animals through to a great variety of minerals and crystals; unlock the mysteries of the ground beneath our feet, from how rocks are formed to how meteorites crash to Earth. ROCKS AND MINERALS is a compelling guide to a community of characters who come together to create the foundations of our planet. Discover the most incredible creatures that ever walked the earth... "Learn all about sinkholes, from how they are formed to how they can affect people around the world"-- The Earth's rocks and minerals come to life! The Scholastic Science Readers series was created especially to bring exciting nonfiction to beginning readers. Illustrated with full-color photographs. This simple introduction to rocks and minerals illustrates where they come from, as well as the many ways in which they are formed. Young readers will explore the layers of the Earth and find out whether common rocks are igneous, metamorphic, or sedimentary. Fossils and gemstones are also discussed. Offers teachers one hundred science activities directed to students in grades three through six. The fourth totally awesome, funny, and incredibly informative book in the "I'm Trying to Love..." book series! Think rocks are boring? Hard to like? Kinda just sit there, doing nothing? Why even write a whole book about them?? Bethany Barton will tell you why . . . because we wouldn't be here if there were no rocks! From the Grand Canyon to volcanos to diamonds and fossils, geology--the study of rocks--shows us where we've been and where we're going. With tons of humor and scores of fascinating facts, Bethany Barton introduces younger readers to geology and why rocks matter . . . enough to write a whole book about them! Asks readers true or false questions about rocks and minerals and provides an answer on the page following each. Read and find out about rocks and rock collecting in this colorfully illustrated nonfiction picture book. Readers follow two enthusiastic rock hounds around the globe as they add to their collection. Along the way they will learn how sedimentary, metamorphic, and igneous rocks are formed. From the Egyptian pyramids to Roman roads, from the diamond ring on a finger to the pebbles under your feet, rocks are everywhere! 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. In "Rocks, Minerals, and Gems," readers will learn about hundreds of rocks, minerals, crystals, and gems that were forged by the most powerful events in prehistory. Explore what specimens look like and how they're used today--readers can use the information to identify rocks and minerals themselves and open up a spectacular new world. Find out all about star stones and cat's eyes, megagems, and phantom quartz. Discover which rocks fluoresce, which mineral once poisoned an emperor, and which gems are the rarest in the world! Features a beautiful cover with special effects! Lesson plans, activities & reproducibles for building nonfiction reading & vocabulary skills. Conditions on Earth are becoming more and more extreme and kids want to learn about it! Is it true that heat waves can make roads break apart? Yes! When it's extra hot, the materials that roads are made of will swell and start to crack. INSIDE, YOU'LL FIND: • How heat waves and droughts happen, why they happen, and an account of the most devastating ones in recent history; • A hands-on activity, a timeline, photos, diagrams—and what you can do if a heat wave or drought happens; • Surprising TRUE facts that will shock and amaze you! This new set in the ongoing A TRUE BOOK series will answer all of kids' questions about nature's most dangerous and destructive disasters! With an engaging layout, and spectacular photos, illustrations, diagrams and infographics, the past, present and future of extreme phenomenon happening on Earth will be explained. Readers will discover causes and consequences, as well as the cutting-edge science developed through the centuries to forecast them. First-hand accounts will bring science to life, and a special section will teach kids how to prepare for these extreme events. Learn all about weather with Fly Guy! Rocks and minerals come alive in the next Animated Science book, an outstanding comic series illustrated by Shiho Pate! From gemstones to fossils and beyond, Animated Science: Rocks and Minerals is the definitive guide to rocks and minerals for grade school readers. In this book, readers will explore the substances that make up our Earth through comic illustrations and hilarious characters. With a narrative nonfiction text, kid-friendly information, and Shiho Pate's engaging illustrations, Animated Science: Rocks and Minerals is a perfect introduction and ready reference, appealing and laugh-out-loud funny. Easily accessible for readers just learning, with more interesting facts and details for older kids honing their knowledge. Great for all ages! A stunning visual reference book for little geologists who love to find fascinating rocks all around them. Identify colorful gemstones, sparkly crystals, the toughest rocks, and ancient fossils. Packed with fun facts, information, and extensive photos all about the rocks and minerals that make up the world around us. Interactive learning that engages young scholarly minds. Learn about 64 different types of rocks and minerals, how to tell the difference between them and where to find them. Dig into all the interesting geological materials from deep space to the deepest caves. You'll even discover glow in the dark minerals and living gems! Find out about the stuff our world is made of, and how rocks and minerals

form over time. This captivating book introduces children to hands-on science with fun activities like starting your own impressive rock collection and how to stay safe on your rock finding missions. Written for kids aged 6 to 9 with bite-sized information and explanations. The easy-to-understand language gives them a rock-solid foundation for science subjects. The geology book includes the phonetic pronunciation of the rock and mineral names so your little one will sound like a rock expert in no time. Rockin' It With Stones And Minerals - Stunning high-quality photographs. - Inspiring activities for little Earth scientists. - Over 64 types of rocks, their properties, and how they are formed. Asks readers true or false questions about planets that the reader can find the answers to by turning the page. He is the hunter from the stars . . . the Predator. They seek the strongest, the most dangerous game--good or evil. They come in the hottest years (unless they crash land in the middle of a Siberian winter), and they don't leave until they've taken their quota of trophies (usually human skulls). But if NYPD detectives Schaefer and Rasche have anything to say about it, the hunt is over! From the Big Apple to the Russian steppes to the jungles of Central America, the detectives and their allies pursue their quarries. And they always get their . . . alien. Before the film Predator 2, there were these comics--a four-color sequel to one of the greatest action films of all time. Written by Mark Verheiden (before he went on to write The Mask, Timecop, Battlestar Galactica, Daredevil and more of your favorite films and TV shows), and illustrated by comics mainstays Chris Warner (creator of Barb Wire) and Ron Randall (creator of Trekker). Cool facts for aspiring rock-hounds! Canada is a vast country with a diverse geography, which makes it a fantastic place to discover rocks and minerals. This book is crammed with cool and interesting facts perfect for the aspiring rock collector. Did you know that Canada is the third-leading producer of diamonds in the world? Do you know which Canadian Universities have minerals named after them? Or that montroyalite was named after Mont Royal, Quebec? The whole world is made of rocks! The Earth's rocky crust was formed millions years ago, and its rocks are always changing. It is full of fascinating minerals, and we use its treasures in hundreds of ways. Did you know that toothpaste contains finely ground rock dust, that the stripes in the Grand Canyon's rocks were once layers of sand at the bottom of the sea, and that robots are examining the rocks on Mars? This Level 2 Reader teaches readers all about the different kind of rocks and minerals, how rocks were shaped, how we use the Earth's mineral resources, and how we can unlock its fossil secrets. The book uses simple text and full-color photographs throughout. Presents facts about the sun, what it is made of, its distance from Earth, and its relation to other planets in the solar system. Award-winning science writer Seymour Simon explains to readers the different types of rocks and minerals with fascinating facts and stunning full-color photographs. This nonfiction picture book is an excellent choice to share during homeschooling, in particular for children ages 6 to 8. It's a fun way to learn to read and as a supplement for activity books for children. Readers will learn how to identify and classify various kinds of stones, such as granite,

sandstone, basalt, quartz, and crystal. This book includes an author's note, a glossary, and an index and supports the Common Core State Standards. With the aid of lavish spreads, an ultimate guide to planet Earth includes facts on the breathtaking forces of nature that create geysers, earthquakes, and volcanic eruptions. A hilarious nonfiction picture book from the New York Times bestselling author and creator of Awkward Yeti. Oh hey, guess what? The Sun never stops working to keep things on Earth running smoothly. (That's why it's been Employee of the Month for 4.5 billion years.) So why does the Sun get to be the center of attention? Because it's our solar system's very own star! This funny and factual picture book from Awkward Yeti creator Nick Seluk explains every part of the Sun's big job: keeping our solar system together, giving Earth day and night, keeping us warm, and more. In fact, the Sun does so much for us that we wouldn't be alive without it. That's kind of a big deal. Each spread features bite-sized text and comic-style art with sidebars sprinkled throughout. Anthropomorphized planets (and Pluto) chime in with commentary as readers learn about the Sun. For instance, Mars found someone's rover. Earth wants the Sun to do more stuff for it. And Jupiter just wants the Sun's autograph. Funny, smart, and accessible, *The Sun Is Kind of a Big Deal* is a must-have! Introduces rocks and minerals, including how rocks are formed, meteorites crash to Earth, and plants and animals are fossilized. An introduction to nutrition describes the six categories of nutrients needed for good health, how they work in

the body, and what foods provide each, as well as food experiments and recipes, in a kid-friendly format. Reprint. The launch of this new series guides readers towards samples they may find in North America and helps them identify what to look for in rocks and gems like color, luster, hardness, and light. Includes information on how they can maintain and show off their awesome new rock collection. Full color. 5 x 7. Perfect for curious young makers, a foldable, buildable book literally made of everything you need to learn about everyday science. Learn key engineering principles with this truly fun and original title for makers, budding scientists and engineers, and any curious person. *Build This Book* is a one-of-a-kind book, with a cover and pages that can transform into a workshop for learning about compression, tension, the mechanics of levers and pulleys, creating robotic actions, and more. Crafty readers will assemble models using foldout parts of each book page and an included kit of dowels, rivets, discs, and other materials. Each model and experiment focuses on a facet of engineering for a hands-on learning experience unlike any other. The definitive guide to rocks, minerals and gems, this title includes an introduction to rocks and minerals and how they form, and a quick guide to what you need and where to look. There is also a complete guide to identifying rocks and minerals and everything you need to know to start building a collection. Packed with fun facts and practical A whimsically illustrated survey of the earth's rocks and minerals

explores some of the many ways they have been transformed into usable materials from talcum powder to silver jewelry, in a reference complemented by a bonus activity suggestion. By first reading the question on the right-hand pages of these easy-to-read science titles, children can then turn the page to find out the easy-to-understand answer. The colourful rocks you explore with this kit will open up the world of earth science and geology! Kick-start your very own rock collection with the 36 stones. Then use the included crystal powder and mold to grow a geode formation. Collect rocks and conduct experiments, such as a scratch test and float test, to discover their hidden properties. You'll even learn how to make your very own rock tumbler. Use the fact-filled book to keep exploring the world around you! Comes with: 36 rocks, display tray, crystal powder, geode mold, plaster, magnifying glass Discover fantastic landmarks from coast to coast! Canada is a large, diverse and beautiful country. This latest book in the *Canada Close Up* series focuses on the history of many unique and well-known Canadian geographical landmarks, and the processes that shaped them. This book is crammed full of fun and interesting facts that will keep children entertained as they learn about: Niagara Falls The Rocky Mountains Mount Logan The Alberta Badlands The Bay of Fundy Mount Logan Gros Morne National Park Barnes Ice Cap The Athabasca Sand Dunes Manicouagan Crater

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