

1: Rocks and Minerals (Spotter's Guide) () by A.R. Woolley

Rocks and Minerals (Spotters Guides Sticker Books) Dec Rocks & Minerals Sticker Book (Spotter's Guides Sticker Books - New Format) Jul 31,

Stories in Stone Classroom Kit - Includes: Stories in Stone item B 25 magnifying lenses rock and mineral samples including 10 pieces each of basalt, conglomerate, galena, granite, halite, obsidian, quartz crystals, schist, shale and slate; enough for 10 work groups of students. Click on the kit photo to take a look. Stories in Stone item B 1 magnifying lense 10 rock and mineral samples - 1 piece each of basalt, conglomerate, galena, granite, halite, obsidian, quartz crystals, schist, shale and slate. Core sample a cupcake Discover plate tectonics by floating graham cracker continents on a molten mantle of molasses Learn how heat changes rocks by seeing how separate ingredients disappear when you bake Rice Krispie Treats What causes earthquakes What kinds of buildings resist their force Grow sugar and salt crystals Fossilize plastic insects Model a variety of volcanoes Eight of the activities are tasty as well as informative. Silly songs help children remember new words and concepts. One of the most important things for parents to know about this book is that before the book was published, all the projects were tested in homes and schools to make sure they are safe, effective, and fun. For those who already have a copy of this wonderful book, a set of rock, mineral, fossil and crystal specimens referred to in the book can be purchased separately below. Minerals are talc, apatite, hematite, pyrite, lodestone and mica. Crystals are optical calcite, quartz crystal and amethyst. Fossils include a shark tooth, amber, an ammonite, a snail, dinosaur bone, dinosaur egg shell, a trilobite and a belemnite. A magnifying glass is also included. The book is divided into 12 units, the labs include several ways of growing crystals, scratching various materials to test their hardness, creating fossil-like molds and impressions, and cooking up several edible experiments a molten cake to study how lava cools, and a souffle to suggest the caldera that forms after a volcanic eruption. It includes photographs, clear instructions, and safety tips to walk readers through the brief projects, with numerous sidebars titled - The Science Behind the Fun - that explains the geological connection of each lab. Ages 6 to For those who already have a copy of this wonderful book, a specimen set of many of the minerals, rocks, fossils and supplies referred to in the book can be purchased separately below. Ages 7 and up.. Is a 32 page softcover book. This beautifully illustrated book introduces kids to the exciting world of minerals and rocks. It is a Level 2 independent reader. This book is the answer. Used in combination with our stereoscope sold separately -item A - on our supplies page, the photos of rock, mineral and gem specimens will jump off the page. The 64 page 8. A ready to use, hands-on integrated learning guide on topics such as rocks, minerals, mining, geology, the environment, and economics. The guide comes with a CD which has supplementary activities and background information. We can also supply the rocks and minerals to go with the activities. How rocks and minerals are formed; how we look for them, mine them, use and recycle them. Also discusses environmental effects of extracting minerals from the earth. Let imagination and Mother Nature be your guide. Learn how to start a rock collection, and discover uses and properties of rocks, minerals and crystals. There are informative captions and full-color versions of quartz, fluorite, azurite, tourmaline, gold, wulfenite, malachite, agate, pyrite suns, garnet, halite, amethyst, muscovite, and many more. For Ages 8 and up.. To purchase specimens see our Individual Specimens list. Hobbyists, collectors, and kids who like to color will enjoy this 48 page, 8. Learn about 36 different rocks and minerals with illustrations of smoky quartz, amethyst, malachite, emerald, celestite, crazy lace agate, aragonite, garnet, and many more. Informative captions are included and full-color versions of each illustration are included on the cover for reference. Hughes with illustrations by Franco Tempesta. Is a page hardcover book. This very informative book is for kids 4 - 8 years and up who love to learn about dinosaurs. The prehistoric world comes alive with dinosaurs small, big, giant, and gigantic, with stunning illustrations. This book is filled with fun facts and age appropriate information, each spread features a different dinosaur, along with simple text in big type that is perfect for little kids. Is a 32 page hardcover book. Ever wondered how to find a dinosaur? How do paleontologists find dinosaur bones? How do they know what dinosaurs ate or looked like? And what is paleontology, anyway? Scott tackles all these questions and more while inspiring kids to go out and make the

next big dino discovery! Ages and up.. For those who want to capture the excitement of digging for real fossils, check out our fossil Fossil Dig Discovery. Is a 48 page softcover book. Millions of years ago, Earth was populated by animals unlike any that we know today. Readers will discover how paleontologists dig deep to discover these remains and how they use them to learn more about the plants and animals that once covered the planet. For Ages 4 and up..

2: Rocks and Minerals

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