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The Art of the Diorama Little, Brown Books for Young Readers

Here, readers can meet numerous animals in 3-D. Just tie the ribbons together and your fact book turns into a 3D world which brings the world's animals to life in five 3-D scenes
VERY SHORT TALL TALES TO READ TOGETHER Peachtree Pub Limited
Bluebonnet Award Nominee. - Searching for a better life, Mina, Papa, and Mama left their German fatherland aboard the brig Margaretha, bound for Texas. They had been told it was the paradise of North America, but when Mina steps onto the desolate beach at Indian Point on a cold December day in 1845, she wants to go back to Germany and Opa's cozy house in the village of Wehrestedt. But go on they must. In spite of mama's tragic death, Mina and Papa push inland with the Kaufmann family to the Texas hill country. There Mina encounters an Indian chief and his young daughter, Amaya, whose help she needs when Papa falls ill. Based on her ancestors' immigration to Texas, Janice Shefelman tells of a journey into the wilderness that is filled with hardship, tragedy and adventure . . . young readers will glimpse a fascinating view of what life in early Texas was like for German settlers. Texas
Whose Home Is This? Groundwood Books Ltd

"What year are you preparing your students for? 1973? 1995? Can you honestly say that your school's curriculum and the program you use are preparing your students for 2015 or 2020? Are you even preparing them for today?" With those provocative questions, author and educator Heidi Hayes Jacobs launches a powerful case for overhauling, updating, and injecting life into the K-12 curriculum. Sharing her expertise as a world-renowned curriculum designer and calling upon the collective wisdom of 10 education thought leaders, Jacobs provides insight and

inspiration in the following key role in their own learning. This wealth of areas: * Content and assessment--How to identify what to keep, what to cut, and what to create, and where portfolios and other new kinds of assessment fit into the picture. * Program structures--How to improve our use of time and space and groupings of students and staff. * Technology--How it's transforming teaching, and how to take advantage of students' natural facility with technology. * Media literacy--The essential issues to address, and the best resources for helping students become informed users of multiple forms of media. * Globalization--What steps to take to help students gain a global perspective. * Sustainability--How to instill enduring values and beliefs that will lead to healthier local, national, and global communities. * Habits of mind--The thinking habits that students, teachers, and administrators need to develop and practice to succeed in school, work, and life. The answers to these questions and many more make Curriculum 21 the ideal guide for transforming our schools into what they must become: learning organizations that match the times in which we live.

Animals of the World Schiffer Publishing
Learner Choice, Learner Voice offers fresh, forward-thinking supports for teachers creating an empowered, student-centered classroom. Learner agency is a major topic in today's schools, but what does it mean in practice, and how do these practices give students skills and opportunities they will need to thrive as citizens, parents, and workers in our ever-shifting climate? Showcasing authentic activities and classrooms, this book is full of diverse instructional experiences that will motivate your students to take an agile, adaptable

pedagogical ideas – from specific to open-ended, low-tech to digital, self-expressive to collaborative, creative to critical – will help you discover the transformative effects of providing students with ownership, agency, and choice in their learning journeys.

Five Mile Press

Oh, no! Wanda's best friend, Bella the bullfrog, is missing. The class wants to help look for her. Ms. Frizzle says, "The best way to find a frog is to be a frog!" So, the kids take a ride on the Magic School Bus. Join them as they shrink to frog size and learn all about animal habitats!

Holding onto the GREEN zone leader guide
CRC Press

Following on from the acclaimed *Whose Beak is This?* and *Whose Feet are These?*, author Gillian Candler and illustrator Fraser Williamson turn to looking at homes. *Whose Home is This?* includes native birds and sea creatures, such as the yellow-eyed penguin, octopus and crabs. While having fun guessing which native animal lives in the different homes or habitats pictured, young children will learn how animals have different strategies for keeping themselves (and their young) safe. Being encouraged to look closely at the pictures teaches observation skills and children will start to learn more about what makes each animal unique.

Sheperd Paine Eakin Press

Presents teaching strategies and procedures to help English language students build vocabulary and fluency.
Little Grunt and the Big Egg Britannica Digital Learning

Meet nature's oddballs in this charming board book about some of the strangest animals in the world *Barnyard* introduces babies and toddlers to more unusual species, including the glass frog with transparent skin and the pangolin—the only mammal with scales! Gentle rhyming verses provide the comforting repetition that little ones crave, even as their minds are opened to new and fascinating creatures from around the world. At the end of the book, readers will find photographs of each animal, along with more detailed factual information. The eight animals featured are the pangolin,

ocean sunfish, glass frog, anglerfish, long-horned orb-weaver spider, Eastern snake-necked turtle, bush baby, and giant jumping stick.

Hands-on Nature Kalmbach Publishing Company

Tomie dePaola's classic (and hilarious) story of a young cave boy and his mysterious egg. Mama Grunt sends Little Grunt out to find a dozen eggs. All he can find is one huge egg. The egg hatches and out pops a baby dinosaur. Little Grunt names him George. Soon George grows too big for the Grunt family cave, and poor Little Grunt has to send him away. But when the local volcano erupts, there's only one dinosaur who can save the day!

Habitats of North Dakota Abrams

Sheperd Paine did more than anyone to elevate modeling to the level of an art form - one that includes elements of painting, sculpting, research, and storytelling. Building and painting miniature figures, armor, aircraft, and ships with equal skill, and displaying a broad scope of knowledge and interests ranging from the Napoleonic era to WWII, Paine created incredibly detailed and masterfully rendered vignettes and dioramas. This is the first book to examine all of his remarkable work, cataloging it with more than seven hundred beautiful photos, and charting the life experiences that formed these creations in an interesting, conversational format.

Mastering 3D Printing John Wiley & Son Limited

This long-awaited revision of a popular book provides information and activities to assist educators and parents in exploring the local environment with children. Fact-filled essays introduce each subject, followed by field-tested, experiential activities that engage students in learning about the natural world. 115 illustrations.

The Nutshell Studies of Unexplained Death Legislative Reference Bureau
Primary connections: Life and Living, Stage 1 Schoolyard Safari.

The North American Porcupine ASCD

For use in schools and libraries only. Sight and smell, taste and hearing and touch - our senses teach us about our world. Discover how you use your five senses in this classic Level 1 Let's-Read-and-Find-Out picture book from beloved author-illustrator Aliki. Alik's simple, engaging text and colorful artwork show young readers how they use their senses to smell a rose or play with a puppy. Now rebranded with a new cover look, this bestselling picture book invites young readers to use each of their five senses to explore the world around them. Both text and artwork were expert-reviewed for accuracy. This is a Level 1 Let's-Read-and-Find-Out, which means the book explores introductory 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.

Introduction to Forest Science Read With You Publishing

Kunsten at bygge dioramaer: tegning, bygning, maling, udstilling og opbygning

Protection of Wetlands Kalmbach Publishing, Co.

Updated for 2020, Early readers learn about different animal habitats.

About Habitats Scholastic Inc.

The Nutshell Studies of Unexplained Death offers readers an extraordinary glimpse into the mind of a master criminal investigator. Frances Glessner Lee, a wealthy grandmother, founded the Department of Legal Medicine at Harvard in 1936 and was later appointed captain in the New Hampshire police. In the 1940s and 1950s she built dollhouse crime scenes based on real cases in order to train detectives to assess visual evidence. Still used in forensic training today, the eighteen Nutshell dioramas, on a scale of 1:12, display an astounding level of detail: pencils write, window shades move, whistles blow, and clues to the crimes are revealed to those who study the scenes carefully. Corinne May Botz's lush color photographs lure viewers into every crevice of Frances Lee's models and breathe life into these deadly miniatures, which present the dark side of domestic life, unveiling tales of prostitution, alcoholism, and adultery. The accompanying line drawings, specially prepared for this volume, highlight the noteworthy forensic evidence in each case. Botz's introductory essay, which draws on archival research and interviews with Lee's family and police colleagues, presents a captivating portrait of Lee.

Fifty Strategies for Teaching English Language Learners TarcherPerigee

Incorporates the results of the program on ecosystem experiments conducted by the Scientific Committee of Problems of the Environment. Features research papers submitted at Mitwitz, Germany and Washington, D.C. The objective of this compilation of papers is to explore the potential of ecosystem experimentation as a tool for understanding and predicting changes in the biosphere. Areas investigated include deforestation, desertification, El Nino phenomenon, acid rain, watersheds, wetlands, aquatic and climatic changes.

How to Build Dioramas UNESCO Publishing

Get the most out of your printer, including how to design models,

choose materials, work with different printers, and integrate 3D printing with traditional prototyping to make techniques like sand casting more efficient. This book is for new 3D printer owners, makers of all kinds, entrepreneurs, technology educators, and anyone curious about what you can do with a 3D printer. In this revised and expanded new edition of Mastering 3D Printing, which has been a trusted resource through five years of evolution in the 3D printing industry, you'll gain a comprehensive understanding of 3D printing. This book presumes no foreknowledge and describes what you need to know about how printers work, how to decide which type of printer (filament, resin, or powder) makes the most sense for you, and then how to go forward in the case of filament and resin printers. This new edition now includes material about consumer resin printing, the evolution of lower-cost metal printing, and the plethora of both materials and applications. What You'll Learn Choose among the different 3D printing technologies Create or find 3D models to print Make both easy and challenging prints come out as you imagined Assess whether your business, factory, home or classroom will benefit from 3D printing Work with applications that are good candidates for first projects in home and industrial applications Who This Book Is For People who are encountering 3D printing for the first time, or for those who want to level up their skills. It is designed for the nontechnical adult and minimizes jargon. However more sophisticated users will still find tips and insights of value.

Curriculum 21 Routledge

Long and sympathetic watching, radio tracking, chemical analysis are all part of this naturalist's ingenious and peaceable arsenal of inquiry into the lives of porcupines.--Scientific American

A Paradise Called Texas Penguin

A toy Indian and his canoe travel from Lake Nipigon to the Atlantic Ocean.