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MARQUES PEREZ

Fairy Houses W. W. Norton & Company

Learn how to craft breathtaking fairy homes exclusively from elements found in nature, step by step, from master fairy house architect Sally J. Smith—photos of dozens of her magical miniature creations provide abundant inspiration for crafters and fantasy fanciers interested in a creative challenge. Imagine a fairy home that has dragonfly wings as stained-glass windows, twigs for window frames, birch bark for walls, and dried mushrooms for shingles—with Fairy Houses, you can create one in your own garden. Browse gorgeous photographs of fairy houses in nature, then: Design your home following the outlined steps Gather tools and materials Create magical fairy house components, including intricately detailed doors and windows Put it all together to create your own unique fairy house Add lighting and interiors Add finishing touches, like a bark roof covering or a stone pathway The final chapter gives step-by-step photo instructions on how to construct two different fairy homes. Both an inspiring gallery of art and a practical how-to guide, Fairy Houses will open new doors of creativity for you as you are transported to the magical realm where fairies live.

The Greatest Gift Guide Ever Running Press Kids

The incredible bestselling first novel from Pulitzer Prize-winning author, Jhumpa Lahiri. "The kind of writer who makes you want to grab the next person and say "Read this!" Amy Tan

The Namesake Abrams

Boys and girls of all ages will love Toca Boca's Toca Life Pet Playset, which features press-out pets and backgrounds. Toca Boca: Toca Life app players, pony lovers, and boys and girls ages 6 to 9 will love this pet-themed playset.

Krakow Melt (Large Print 16pt) Hachette UK

Alden Dow (active 1930s-1970s) produced more than five hundred designs—often daringly modern structures. This book traces Alden Dow's life and work as well as the intensely personal philosophy that governed everything he did: houses, churches, schools, business and civic structures, and even a new town in Texas. Dow changed the face of his hometown of Midland, Michigan, leaving more than one hundred buildings, including his Home and Studio, a National Historic Landmark. 185 color and 220 black-and-white illustrations.

When You Wonder, You're Learning Gryphon House, Inc.

Discover the sensual and sweeping power of love in New York Times bestselling author Judith McNaught's contemporary romances that will make "you laugh, cry, and fall in love again" (RT Book Reviews). Leigh Kendall is relishing her stellar Broadway acting career in her marriage to Logan Manning, scion of an old New York family, when her husband finds the perfect mountain property for their dream house. But while driving upstate on a winter's night, Leigh is run off the road in the midst of a blinding blizzard. When she awakes in the local hospital, seriously injured, the police inform her that her husband has mysteriously disappeared, and Leigh becomes the focus of their suspicions. The more she discovers about her husband and his business affairs, the less she realizes she knew about Logan Manning. Now, Leigh is heading deeper and deeper into unknown territory—where friends and enemies are impossible to distinguish, and the truth becomes the most terrifying weapon of all in this thrilling tale filled with unrelenting suspense, unforgettable characters, and powerful traces of greed, ambition, and desire.

13 Buildings Children Should Know Gareth Stevens Publishing LLLP

Houses are built with many different materials, and in many shapes and sizes. Step by step, this picture book explains how homes are built—from the architect's plans through the arrival of a happy family. The many processes of construction are explained with simple language and bright, clear illustrations, perfect for kids starting to wonder about how the world around them works. Many different careers—including carpenters, plumbers, electricians, and landscapers—are introduced, each doing their part to bring the picture wood-frame house to life. A great read for kids who love construction sites, or who can't get enough of Building a House by Byron Barton. According to The Washington Post, Gail Gibbons "has taught more preschoolers and early readers about the world than any other children's writer-illustrator." Ms. Gibbons is the author of more than 100 books for young readers, including the bestselling titles *From Seed to Plant* and *Monarch Butterfly*. Her many honors include the Washington Post/Children's Book Guild Nonfiction Award and the NSTA Outstanding Science Trade Book Award.

How a House Is Built Garrett Boon

Bridges and tunnels are lifelines. People have tackled seemingly insurmountable obstacles, including vast canyons and mountain ranges, to design and construct these amazing passageways. *Bridges and Tunnels: Investigate Feats of Engineering* invites children ages 9 and up to explore the innovation and physical science behind structures our world depends on. Trivia and fun facts illustrate engineering ingenuity and achievements. Activities and projects encourage children to learn about the engineering process and to embrace trial and error.

Design of Wood Structures Cool Springs Press

In this exuberant companion to *If I Built a Car*, a boy fantasizes about his dream school—from classroom to cafeteria to library to playground. My school will amaze you. My school will astound. By far the most fabulous school to be found! Perfectly planned and impeccably clean. On a scale, 1 to 10, it's more like 15! And learning is fun in a place that's fun, too. If Jack built a school, there would be hover desks and pop-up textbooks, skydiving wind tunnels and a trampoline basketball court in the gym, a robo-chef to serve lunch in the cafeteria, field trips to Mars, and a whole lot more. The inventive boy who described his ideal car and house in previous books is dreaming even bigger this time.

Someone to Watch Over Me Routledge

This book, along with the West Point Bridge Designer software, help teach students that the essence of engineering is design and that engineering design entails the application of math, science, and technology to create something that meets a human need

Toca Life Pet Playset (Toca Boca) Duke University Press

This second novel by Lambda Literary Award finalist Daniel Allen Cox (Shuck) is an incendiary story about two pyromaniacs who fight homophobia in Krakow, Poland, one of the fronts of the Solidarnosc revolution that eventually toppled the Berlin Wall in 1989. It's 2005, and Poland is grappling with its newfound role as a member of the European Union; the nation dips into moral crisis as Pope John Paul II (a Pole) hovers near death while the country's soon-to-be president makes homophobic declarations. Radek, a bisexual artist and a practitioner of the extreme urban sport parkour, is convinced that fire is the great stabilizer. While creating miniature replicas of the world's great infernos? Chicago 1871, San Francisco 1906, London 1666?he meets Dorota, a literature student and budding pyromaniac. Driven by rage, sexual curiosity for one another, and Pink Floyd, they buck church, government, and the LGBT community to find sexual freedom, escaping their enemies by scaling the crumbling walls and ideas of the city. Provocative and unnerving, *Krakow Melt* is at once a love letter and a fiery call to arms.

Butterfly Park Penguin

Helps providers implement proven child-centered curricular practices while meeting early learning standards.

How a House Is Built (New & Updated) Simon and Schuster

This book helps "students to master the standard organizational patterns of the paragraph and the basic concepts of essay writing. The text's time-proven approach integrates the study of rhetorical patterns and the writing process with extensive practice in sentence structure and mechanics." - product description.

Building a House Nomad Press

Although they may seem commonplace, in truth houses are amazing feats of engineering. In order to build a house, a large team of specialized workers must labor together seamlessly. Who operates the heavy machinery required for construction? What are the duties and skills of a contractor, carpenter, mason, or electrician? What makes the walls and ceiling stand, and how does the roof keep the rain out? Readers will take an eye-opening look at home construction, learning what houses are made of and who builds them. The process is engagingly summarized in the steps of building a house.

The standard arithmetic Redleaf Press

The much-anticipated follow-up to the E. B. White Award-winning picture book *If I Built a Car* In *If I Built a Car*, imaginative Jack dreamed up a whimsical fantasy ride that could do just about anything. Now he's back and ready to build the house of his dreams, complete with a racetrack, flying room, and gigantic slide. Jack's limitless creativity and infectious enthusiasm will inspire budding young inventors to imagine their own fantastical designs. Chris Van Dusen's vibrant illustrations marry retro appeal with futuristic style as he, once again, gives readers a delightfully rhyming text that absolutely begs to be read aloud.

If I Built a House Random House Books for Young Readers

Play is serious business. Whether it's reenacting a favorite book (comprehension and close reading), negotiating the rules for a game (speaking and listening), or collaborating over building blocks (college and career readiness and STEM), Kristi Mraz, Alison Porcelli, and Cheryl Tyler see every day how play helps students reach standards and goals in ways that in-their-seat

instruction alone can't do. And not just during playtimes. "We believe there is play in work and work in play," they write. "It helps to have practical ways to carry that mindset into all aspects of the curriculum." In *Purposeful Play*, they share ways to: optimize and balance different types of play to deepen regular classroom learning teach into play to foster social-emotional skills and a growth mindset bring the impact of play into all your lessons across the day. "We believe that play is one type of environment where children can be rigorous in their learning," Kristi, Alison, and Cheryl write. So they provide a host of lessons, suggestions for classroom setups, helpful tools and charts, curriculum connections, teaching points, and teaching language to help you foster mature play that makes every moment in your classroom instructional. Play doesn't only happen when work is over. Children show us time and time again that play is the way they work. In *Purposeful Play*, you'll find research-driven methods for making play an engine for rigorous learning in your classroom. *Bird House Make and Makeover* Random House Books for Young Readers

A memorable collection of weather sayings, beautifully arranged in story form and illustrated by renowned paper artist Elly MacKay. Red sky at night, sailor's delight. And, the next morning, when the dew is on the grass, no rain will come to pass. These are the perfect conditions for a grandfather to take his grandchildren out on a fishing trip. Especially since, as the saying goes, when the wind is from the West, then the fishes bite the best. The family takes a boat out on the lake, fishing and swimming and eventually camping out on a nearby island, taking full advantage of the gorgeous weather. But the next day . . . red sky in the morning, sailors take warning! The family ventures back home just in time to avoid a rainstorm. But not to worry -- the more rain, the more rest. Fair weather's not always best. Acclaimed paper artist Elly MacKay illustrates a lovely family narrative through the use of weather aphorisms, creating a beautiful and informational story which will appeal to children's timeless fascination with the natural world.

The Gingerbread Architect Simon and Schuster

Twenty nine projects with all the patterns and techniques you need to build and embellish them.

The Royal Tenenbaums Harper Collins

The world's most iconic buildings are made accessible and exciting for young readers in this colorful introduction to architecture that changed the world. Children's fascination with buildings is a natural outgrowth of their curiosity about anything strange or huge or complex. This unique book brings together thirteen architectural wonders that have intrigued children for years. Through activities such as games, quizzes, drawings and other activities, it teaches them the history behind each of the buildings, and presents fascinating facts about the design, historical use, and construction techniques. This book features pyramids built by men with pulleys, a tower that leans, an opera house shaped like a sailboat, a museum built like a spiral, and the most recent example, a "bird's nest" stadium where the 2008 summer Olympics were held. Each of these buildings and more are introduced to young readers through lively texts and illustrations that will serve to heighten their interest and knowledge about the world's most important architecture, and perhaps inspire them to dream and build on their own.

Purposeful Play Government Printing Office

With lessons from Mister Rogers' Neighborhood and examples from the acclaimed education network Remake Learning, this book brings Mister Rogers into the digital age, helping parents and teachers raise creative, curious, caring kids. Authors Gregg Behr and Ryan Rydzewski know there's more to Mister Rogers than his trademark cardigan sweaters. To them, Mister Rogers' Neighborhood isn't just a children's program — it's a proven blueprint for raising happier, healthier kids. As young people grapple with constant reminders that the world isn't always kind, parents and teachers can look to Fred Rogers: an ingenious scientist and legendary caregiver who was decades ahead of his time. When You Wonder, You're Learning reveals this never-before-seen side of America's favorite neighbor, exploring how Rogers nurtured the "tools for learning" now deemed essential for school, work, and life. These tools can boost academic performance, social-emotional well-being, and even physical health. They cost almost nothing to develop, and they're up to ten times more predictive of children's success than test scores. No wonder it's been called "a must-read for anyone who cares about children." With insights from thinkers, scientists, and teachers — many of whom worked with Rogers himself — When You Wonder, You're Learning helps kids and the people who care for them do what Rogers taught best: become the best of whoever they are.

Alden B. Dow GMC Publications

Turn your garden into a haven for your feathered friends with this book of simple and attractive bird houses to make and make over. Setting up a bird house in your garden will provide birds with a place to rest and raise their young, and will also add a touch of color and style. Only basic woodworking and crafting skills,

materials and tools are needed. There are easy-to-follow step-by-step photography and instructions throughout, and diagrams where required to help ensure your measurements are accurate. Several variations are given for different parts of the bird house so that you have even more options to choose from. Chapters cover: building a basic box, roof styles, roof treatments, wall

treatments, doors, windows and other features, painting and finishing, base treatment and mounting your bird house. One basic bird house can be made into something unique, depending on the combination of features you choose and how you paint and finish it.