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Imani's Moon Janay Brown-Wood 2018-01-01 'Imani the tiny' the children tease her, but this young Maasai girl is determined to touch the moon. Her mother shares stories of others who have overcome challenges and managed great accomplishments always reminding Imani that 'it is only you who must believe.' This magical tale, with roots in the tradition of the adumu, a cultural jumping dance, is one strong and spirited girl's thrilling story.

Bright Sky, Starry City Uma Krishnaswami 2015-05-01 A little girl and her father have an opportunity to appreciate the wonders of the night sky. Phoebe helps her dad set up telescopes on the sidewalk outside his store. It's a special night — Saturn and Mars are going to appear together in the sky. But will Phoebe be able to see them with all the city lights? Raindrops begin to fall, followed by lightning and thunder. Phoebe is filled with disappointment as she and her father hurry inside to wait out the storm. But suddenly the power fails and then, amazingly, the rain and clouds disappear. Phoebe and her dad and all kinds of people spill into the street. And there, in the bright night sky, the splendor of the planets and a multitude of stars are revealed for all to see. An illustrated afterward includes information about the solar system, planetary conjunctions and rings, moons, telescopes and light pollution. A glossary and recommended further reading are also included. Correlates to the Common Core State Standards in English Language Arts: CCSS.ELA-LITERACY.RL.1.3 Describe characters, settings, and major events in a story, using key details. CCSS.ELA-LITERACY.RL.2.1 Ask and answer such questions as who, what, where, when, why, and how to demonstrate understanding of key details in a text. CCSS.ELA-LITERACY.RL.2.7 Use information gained from the illustrations and words in a print or digital text to demonstrate understanding of its characters, setting, or plot.

A Cow Named Sue Penny Wolf 2008

Origami Polyhedra Design John Montroll 2009-10-26 This book unravels the mystery of Geometry in Origami with a unique approach: 64 Polyhedra designs, each made from a single square sheet of paper, no cuts, no glue; each polyhedron the largest possible from the starting size of square and each having an ingenious locking mechanism to hold its shape. The author covers the five Platonic solids (cube, tetrahedron, octahedron, icosahedron and dodecahedron). There are ample variations with different color patterns and sunken sides. Dipyramids and Dimpled Dipyramids, unexplored before this in Origami, are also covered. There are a total of 64 models in the book. All the designs have an interesting look and a pleasing folding sequence and are based on unique mathematical equations.

Baby Blessings Christmas Alice Joyce Davidson 2009-09-01 From the angels' announcements to the visit of the wise men, the story of Christmas is told in rhyme and illustrated in glowing color with shining foil accents. You'll also find special prayers and discussion questions, making this a rivh, interactive experience for parents and children.

Energy Lab for Kids Emily Hawbaker 2017-05 "Energy Lab for Kids, created for kids by a teacher, offers challenging experiments and guided discussions along with how-tos, discoveries, and pointers from prize-winning kids."--

Coding Projects in Scratch Jon Woodcock 2019-08-06 A perfect introduction to coding for young minds! This updated step-by-step visual guide teaches children to create their own projects using Scratch 3.0. Suitable for complete beginners, this educational book for kids gives readers a solid understanding of programming. Teach them to create their own projects from scratch, preparing them for more complex programming languages like Python. Techy kids will familiarize themselves with Scratch 3.0 using this beginner's guide to scratch coding. Difficult coding concepts become fun and easy to understand, as budding programmers build their own projects using the latest release of the world's most popular programming language for beginners. Make a Dino Dance Party or create your own electronic birthday cards for friends and family. Build games, simulations, and mind-bending graphics as you discover the awesome things computer programmers can do with Scratch 3.0. This second edition of Coding Projects in Scratch uses a visual step-by-step approach to split complicated code into manageable, easy-to-digest chunks. Even the most impressive projects become possible. This book is an impressive guide that is perfect for anyone who wants to learn to code. Follow Simple Steps, Improve Your Skills & Share Your Creations! Follow the simple steps to become an expert coder using the latest version of the popular programming language Scratch 3.0 in this new edition. Create mind-bending illusions, crazy animations, and interactive artwork with this amazing collection of Scratch projects. Suitable for beginners and experts alike, this fabulous introduction to programming for kids has everything you need to learn how to code. You'll improve your coding skills and learn to create and customize your own projects, then you can share your games online and challenge friends and family to beat each other's scores! What's inside this kids' coding book? - Simulations, mind-benders, music, and sounds - Algorithms, virtual snow, and interactive features - Different devices, operating systems, programming languages and more Computer coding teaches kids how to think creatively, work collaboratively, and reason systematically, and is quickly becoming a necessary and sought-after skill. DK's computer coding books for kids are full of fun exercises with step-by-step guidance, making them the perfect introductory tools for building vital skills in computer programming. Coding Projects in Scratch is one of three brilliant coding books for kids. Add Coding Games in Scratch and Coding Projects in Python to your collection.

If You Decide to Go to the Moon Faith McNulty 2005 In language that is elegant, yet fun, this adventure invites the reader on an emotionally charged trip to the moon--from reminders of what one should pack on a trip to the moon, to the exciting countdown and lift-off.

Aliens are Coming! Meghan McCarthy 2009 Recounts the night before Halloween in 1938 when Orson Welles narrated a radio version of H.G. Wells' "War of the Worlds" and the ensuing panic around the country when radio listeners believed that the country was being invaded by Martians.

Curved-Folding Origami Design Jun Mitani 2019-03-27 The origami introduced in this book is based on simple techniques. Some were previously known by origami artists and some were discovered by the author. Curved-Folding Origami Design shows a way to explore new area of origami composed of curved folds. Each technique is introduced in a step-by-step fashion, followed by some beautiful artwork examples. A commentary explaining the theory behind the technique is placed at the end of each chapter. Features Explains the techniques for designing curved-folding origami in seven chapters Contains many illustrations and photos (over 140 figures), with simple instructions Contains photos of 24 beautiful origami artworks, as well as their crease patterns Some basic theories behind the techniques are introduced

A Child's Introduction to the Night Sky (Revised and Updated) 2019-09-17 This charming exploration of the night sky -- featuring a star finder and glow-in-the-dark stickers -- which has more than a quarter of a million young astronomers enjoying the night sky in countries around the world, is now completely revised and updated. A Child's Introduction to the Night Sky is the perfect introduction to the always fascinating world of astronomy. Children ages eight and up will find out what astronomers have learned (and are still discovering), what astronauts and scientists explore, and what they can find by gazing up into the sky at night. Author Michael Driscoll explains how stars are born, the achievements of the great scientists, the history of space exploration, the story of our solar system, the myths behind the constellations, how to navigate the night sky, and more. Whimsical color illustrations throughout and handy definitions and sidebars help engage younger readers and develop their interest. Also included are a nifty star finder tool and fun glow-in-the-dark stickers.

Rivers of Sunlight: How the Sun Moves Water Around the Earth Molly Bang 2017-01-31 With stunning artwork and compelling scientific explanation, Bang and Chisholm have brought forth a masterpiece that is critically relevant in this environmentally tumultuous time. How does the sun keep ocean currents moving and lift fresh water from the seas? What can we do to conserve one of our planet's most precious resources? In this newest book in the award-winning Sunlight Series, readers learn about the constant movement of water as it flows around the Earth. As the water changes between liquid, vapor, and ice, Sunlight powers all living things, ensuring that life can exist on Earth. Perfect for any reader--young or old!--this is an invaluable addition to all classrooms, libraries, and at-home collections.

Aliens Get the Sniffles Too! Ahhh-Choo! Katy S. Duffield 2017 When Little Alien is sick, Mama and Daddy

alien use an arsenal of lunar decongestants and meteor showers to make him feel a little better.

Alphabet Adventure Audrey Wood 2001 On their way to school, the little letters of the alphabet have to rescue little "i" and then find his dot before they can proceed.

Papertoy Monsters Brian Castleforte 2010-12-29 A breakthrough paper-folding book for kids—paper airplanes meet Origami meets Pokemon. Papertoys, the Internet phenomenon that's hot among graphic designers and illustrators around the world, now comes to kids in the coolest new book. Created and curated by Brian Castleforte, a graphic designer and papertoy pioneer who rounded up 25 of the hottest papertoy designers from around the world (Indonesia, Japan, Australia, Italy, Croatia, Chile, even Jackson, Tennessee), Papertoy Monsters offers 50 fiendishly original die-cut designs that are ready to pop out, fold, and glue. The book interleaves card stock with paper stock for a unique craft package; the graphics are colorful and hip, combining the edginess of anime with the goofy fun of Uglydolls and other collectibles. Plus each character comes with its own back-story. And the results are delicious: meet Pharaoh Thoth Amon, who once ruled Egypt but is now a mummy who practices dark magic in his sarcophagus. Or Zumbie the Zombie, who loves nothing more than a nice plate of brains and yams. NotSoScary, a little monster so useless at frightening people that he has to wear a scary mask. Yucky Chuck, the lunchbox creature born in the deepest depths of your school bag. Plus Zeke, the monster under your bed, Nom Nom, eater of cities, and Grumpy Gramps, the hairy grandpa monster with his very own moustache collection.

Jigsaw Jones: The Case from Outer Space James Preller 2017-08-08 Jigsaw Jones is back and better than ever in this brand-new chapter book mystery. Are aliens coming to Earth? Jigsaw and friends have a clue, but is there really life in outer space?

Regards to the Man in the Moon Ezra Jack Keats 2009-05-28 When the other kids make fun of Louie and call his father "the junkman," his dad explains that the so-called junk he loves "can take you right out of this world" with a little imagination. So Louie builds the spaceship Imagination I and blasts off into his own space odyssey. Reissued just in time for the fortieth anniversary of the first lunar landing, this fantastical Keats adventure celebrates the power of imagination.

The Planets in Our Solar System Franklyn M. Branley 1998-04-18 Where is it partly cloudy and 860°F? Venus. Read about the eight planets in our solar system and Earth's special place in it. This book also includes instructions for making your own solar system mobile, and on the new "Find Out More" page learn how to track the moon and visit the best plant web sites.

Janice VanCleave's Engineering for Every Kid Janice VanCleave 2011-01-06 Now you can discover the answers to these and many other fascinating questions about engineering for yourself with this fun-filled resource. Janice VanCleave's Engineering for Every Kid presents entertaining, challenging experiments and activities to help you understand the different types of engineering there are—including structural, solar, electrical, and chemical—and how each is applied to real world everyday situations. Each of the activities is broken down into its purpose, a list of easy-to-find materials, step-by-step instructions, expected results, and a simple scientific explanation. Plus, the book's 25 projects can easily be used in the classroom, as the basis of a science fair project, or at home just for fun!

Ask a Science Teacher Larry Scheckel 2013-12-17 Fun and fascinating science is everywhere, and it's a cinch to learn—just ask a science teacher! We've all grown so used to living in a world filled with wonders that we sometimes forget to wonder about them: What creates the wind? Do fish sleep? Why do we blink? These are common phenomena, but it's a rare person who really knows the answers—do you? All too often, the explanations remain shrouded in mystery—or behind a haze of technical language. For those of us who should have raised our hands in science class but didn't, Larry Scheckel comes to the rescue. An award-winning science teacher and longtime columnist for his local newspaper, Scheckel is a master explainer with a trove of knowledge. Just ask the students and devoted readers who have spent years trying to stump him! In Ask a Science Teacher, Scheckel collects 250 of his favorite Q&As. Like the best teachers, he writes so that kids can understand, but he doesn't water things down— he'll satisfy even the most inquisitive minds. Topics include: •The Human Body •Earth Science •Astronomy •Chemistry Physics •Technology •Zoology •Music and conundrums that don't fit into any category With refreshingly uncomplicated explanations, Ask a Science Teacher is sure to resolve the everyday mysteries you've always wondered about. You'll learn how planes really fly, why the Earth is round, how microwaves heat food, and much more—before you know it, all your friends will be asking you!

Mindful Kids Whitney Stewart 2017-09 This boxed card deck includes 50 creative mindfulness games, visualizations and exercises divided into 5 categories to help children feel grounded, find calm, improve focus, practice loving-kindness and relax. Whimsical full-color illustrations on both sides of the cards break down each practice into easy-to-follow steps. Tips on individual cards plus an 8-page instructional booklet show modifications that make these activities inclusive for children of all abilities.

Stenciling, Etc Cy DeCosse Incorporated 1996 A guide to stenciling discusses tools and supplies and offers step-by-step instructions for creating original patterns and designs for walls, furniture, and fabrics

Studio Handbook Samuel Welo 2021-09-09 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Katy No-Pocket Emmy Payne 1973-12-01 Katy's distress at being a kangaroo with no pouch is quickly remedied by a kindly construction worker.

P Is for Parrot 2021-02-04 The latest title in DK's new alphabet series, P is for Parrot features parrot-related words that begin with the letter "p." Take a first look at the playful world of parrots in this beautifully illustrated nonfiction picture book for babies and toddlers. Part of DK's illustrated animal alphabet series, P is for Parrot is the 16th picture book installment, a perfect first gift for babies and toddlers. The friendly, read-aloud text and delightful illustrations will have young animal-lovers smiling in no time as they learn fun words about parrots that all begin with the letter "p." Have fun with your little one by pointing to the colorful illustrations that tell the story of these pretty creatures. Learn what plants parrots eat, see the parrots play, and admire their colorful plumage. Filled with simple, sweet facts, P is for Parrot provides lots to talk about and lots to look at for curious, animal-loving babies and toddlers everywhere.

Project Origami Thomas Hull 2012-12-21 Project Origami: Activities for Exploring Mathematics, Second Edition presents a flexible, discovery-based approach to learning origami-math topics. It helps readers see how origami intersects a variety of mathematical topics, from the more obvious realm of geometry to the fields of algebra, number theory, and combinatorics. With over 100 new pages, this updated and expanded edition now includes 30 activities and offers better solutions and teaching tips for all activities. The book contains detailed plans for 30 hands-on, scalable origami activities. Each activity lists courses in which the activity might fit, includes handouts for classroom use, and provides notes for instructors on solutions, how the handouts can be used, and other pedagogical suggestions. The handouts are also available on the book's CRC Press web page. Reflecting feedback from teachers and students who have used the book, this classroom-tested text provides an easy and entertaining way for teachers to incorporate origami into a range of college and advanced high school math courses. Visit the author's website for more information.

Who Is Coming to Our House? Joseph Slate 2001 Stable animals scurry to clean their home in anticipation of an important visitor, in this poetic tale about the first Christmas.

Stars Adam Ford 2016-04-05 Who isn't fascinated by the sheer size of the universe? Stars offers a straightforward guide to what we know and how we know it—from the Big Bang to star nurseries and to the beginnings of life on planet Earth. Find out why you can't draw a diagram of the solar system to scale, discover how gravity holds our planet together, and learn why we're all made of stardust. Included inside: •

season-by-season guide to stargazing • double-sided star chart covering the northern and southern hemispheres • pull-out activities, including Test Your Eyesight cards and a “What do you weigh on other planets?” spinning wheel, plus four sheets of stickers

Baloney (Henry P.) Jon Scieszka 2005-09-01 A transmission received from outer space in a combination of different Earth languages tells of an alien schoolboy's fantastic excuse for being late to school again.

BB-8 on the Run Drew Daywalt 2017-11 When BB-8 is separated from his master, Poe Dameron, on the lonely desert planet of Jakku, he has no choice but to keep rolling. It's all up to him to get a top-secret map back to the Resistance so they can find Luke Skywalker and save the galaxy from the evil First Order. It's scary to have a big job when you're just a little droid on your own. But BB-8 isn't alone for long. As he speeds across the sand, BB-8 meets all kinds of strangers who need his help. Should he do good things, as Poe always told him, or will that get in the way of his mission? See how everyone's favorite little astromech droid makes friends and foils enemies in this funny and exciting new Star Wars adventure!

Introduction to Computational Origami Ryuhei Uehara 2020-06-29 This book focuses on origami from the point of view of computer science. Ranging from basic theorems to the latest research results, the book introduces the considerably new and fertile research field of computational origami as computer science. Part I introduces basic knowledge of the geometry of development, also called a net, of a solid. Part II further details the topic of nets. In the science of nets, there are numerous unresolved issues, and mathematical characterization and the development of efficient algorithms by computer are closely connected with each other. Part III discusses folding models and their computational complexity. When a folding model is fixed, to find efficient ways of folding is to propose efficient algorithms. If this is difficult, it is intractable in terms of computational complexity. This is, precisely, an area for computer science research. Part IV presents some of the latest research topics as advanced problems. Commentaries on all exercises included in the last chapter. The contents are organized in a self-contained way, and no previous knowledge is required. This book is suitable for undergraduate, graduate, and even high school students, as well as researchers and engineers interested in origami.

J Is for Jesus Crystal Bowman 2013-02-05 Sweet rhymes and bright fun illustrations bring the meaning of the candy cane to life for little ones at holiday time. Everyone loves a candy cane, but it's easy to overlook the meaning of this familiar Christmas tradition in all the hustle and bustle of the season. This sweet story in J Is for Jesus: The Sweetest Story Ever Told reminds little ones that the candy cane represents Jesus' birth as well as the gospel message of salvation. J Is for Jesus: The Sweetest Story Ever Told Written in accessible rhyme Story spans the birth of Jesus as well as touches on the Salvation Story Perfect Christmas gift for children preschool and up

Humphrey's First Christmas Carol Heyer 2018-10-02 Humphrey the camel is only interested in one thing—getting his carpet blanket back. As he journeys with the Wise Men to Bethlehem, Humphrey bemoans his lost blanket until he finally gets a new one. But when the caravan arrives and Humphrey sees baby Jesus shivering, he gives the child his new blanket without a second thought. Full of rich acrylic paintings, humor, and heart, this board book edition of Carol Heyer's bestseller will swiftly become a cherished favorite with little ones.

Swallowed by a Fish Bible Pathway Adventures 2018-10-18 Jonah's life is about to change. Asked to preach repentance to his enemies, the Hebrew prophet tries to do what can't be done - run from God. But things

don't go according to plan. He never expected to be thrown overboard into the Mediterranean. And, unfortunately for him, Jonah is swallowed by a giant fish... Trapped inside the fish for three days and nights, Jonah decides to finish the mission God gave him. He heads to Nineveh. But will his enemies change their wicked ways and turn back to God? Filled with colorful illustrations and biblical truth, Swallowed by a Fish is part of the Bible Pathway Adventures' series of biblical adventures. If your children like gripping action and courageous Israelites, then they'll love this biblical adventure series from Bible Pathway Adventures™. The search for truth is more fun than tradition!

Duct Tape Engineer Lance Akiyama 2017-02-01 In Duct Tape Engineer, hands-on educator, master tinkerer, and author of Rubber Band Engineer, Lance Akiyama will show you how to design, sculpt, and build backpacks, kayaks, catapults, and queen-size beds out of duct tape in your own backyard. These fourteen projects are designed to be long-lasting as well as fun, and include advice on solid construction techniques and even weather proofing. Packed with full-color illustrations and easy to follow instructions, Duct Tape Engineer will make the perfect gift for any kid or kid at heart.

Star Wars ABC. Scholastic 2010 From Anakin, Boba Fett, and C-3PO to X-Wings, Yoda, and Zam Wesell, no one can do the ABC's like STAR WARS! Star Wars: ABC is an alphabetical adventure through the imaginative and intergalactic world of Star Wars featuring the names and images of the most popular characters, droids, spaceships, and creatures in this galaxy far, far away. With artistic alliterative text that describes each image and emphasizes each letter, Star Wars: ABC is a completely new way to learn about the legendary story of Star Wars.

The Story of the Other Wise Man Henry Van Dyke 1896

Astronaut Ruth Owen 2016-08-01 Imagine working in a laboratory that's 200 miles above Earth. You perform experiments on microbes, radiation, new types of metals, and even your own body. You travel to work on a spacecraft, work alongside robots, and drink your own recycled urine! It's all in a day's work for an astronaut aboard the International Space Station. Readers will discover how work in science and engineering is carried out every day by astronauts on the ISS. Told in a lively narrative style, this book includes firsthand accounts of astronauts' lives, entertaining anecdotes, cool facts, and fascinating behind-the-scenes images. Readers will also get the chance to try their hand at space science projects.

A Simplified Life Emily Ley 2017-11-21 Do you want to simplify the demands on your time, energy, and resources? Do you have complicated responsibilities, overwhelming to-do lists, and endless clutter leaving you feeling overwhelmed? What if you could clear the clutter once and for all? Bestselling author and entrepreneur Emily Ley can help you make space for what matters most. In A Simplified Life, you'll find: Emily's realistic strategies, achievable systems, and methods for permanently clearing the clutter, organizing your priorities, and living intentionally 10 key focus areas--from your home and meal planning, to style and finances, parenting, faith life, and more Tactical tools to help you with your family, increased work demands, and daily household routines Gorgeous photography and meaningful quote callouts A Simplified Life is for: Mothers wanting to create a more intentional lifestyle by reducing clutter Anyone struggling with organizing schedules and keeping up with multiple to-do lists Mother's Day, National Best Friend Day, birthdays, and holiday gifts

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