

# Art Lab For Kids 52 Creative Adventures In Drawing Painting Printmaking Paper And Mixed Media Budding Artists Of All Ages Susan Schwake

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**Mindstorms** Dec 31 2019 In this revolutionary book, a renowned computer scientist explains the importance of teaching children the basics of computing and how it can prepare them to succeed in the ever-evolving tech world. Computers have completely changed the way we teach children. We have Mindstorms to thank for that. In this book, pioneering computer scientist Seymour Papert uses the invention of LOGO, the first child-friendly programming language, to make the case for the value of teaching children with computers. Papert argues that children are more than capable of mastering computers, and that teaching

computational processes like de-bugging in the classroom can change the way we learn everything else. He also shows that schools saturated with technology can actually improve socialization and interaction among students and between students and teachers. Technology changes every day, but the basic ways that computers can help us learn remain. For thousands of teachers and parents who have sought creative ways to help children learn with computers, Mindstorms is their bible.

Raising Creative Kids Dec 11 2020 How can you nurture creativity in your child? Raising Creative Kids shows parents and teachers how to guide and foster creativity and sustain the creative spirit we are born with. In addition to explaining various theories of creativity, the authors describe: Personality traits associated with creativity, Processes involved in creativity, Ways to parent for creativity, Activities that promote creative thinking, Programs to cultivate creativity, Teaching organization skills, How to preserve your own creativity Book jacket.

**Art Lab for Kids** Nov 02 2022 Presents art lessons for art projects of varying styles including drawing, printmaking, and mixed media.

Gardening Lab for Kids Jun 16 2021 A refreshing source of ideas to help your children learn to grow their own patch of earth, Gardening Lab for Kids encourages children to get outside and enjoy nature. This fun and creative book features 52 plant-related activities set into weekly lessons, beginning with learning to read maps to find your heat zone, moving through seeds, soil, composting, and then creating garden art and appreciating your natural surroundings. Author Renata Fossen Brown guides your family through fun activities that are also lessons about botany, ecology, the seasons, food, patience, insects, eating, and cooking. Have fun exploring: pollinators by making a pollinator palace out of bricks, sticks, twigs, bamboo, and pegboard. the basic elements of soil—sand, silt, and clay—by testing how well your soil drains with just a shovel, water, ruler, and timer. color theory by creating a table top color wheel from different colored annuals. native birds by making a bird feeder from an old picture frame and piece of screen. Gardening Lab for Kids is the perfect book for creative families, friends, and community groups and works as lesson plans for both experienced and new gardeners. Children of all ages and experience levels can be guided by adults and will enjoy these engaging exercises. So, slip on your muddy clothes, and get out and grow! The popular Lab for Kids series features a growing list of books that share hands-on activities and projects on a wide host of topics, including art, astronomy, clay, geology, math, and even how to create your own circus—all authored by established experts in their fields. Each lab contains a complete materials list, clear step-by-step photographs of the process, as well as finished samples. The labs can be used as singular projects or as part of a yearlong curriculum of experiential learning. The activities are open-ended, designed to be explored over and over, often with different results. Geared toward being taught or guided by adults, they are enriching for a range of ages and skill levels. Gain firsthand knowledge on your favorite topic with Lab for Kids.

Music and How it Works Oct 28 2019 Take a visual journey through the world of music and learn the science behind it, too. Budding music fans will love discovering musical geniuses of every era, from Mozart and classical music to Bowie and pop, as well as finding out how music is created and what links it all together. The ebook looks at music throughout history, beginning with the first known melody from the Fertile Crescent and covering modern music phenomena, from K Pop to hip-hop. Instruments and genres from across the world are featured, with "playlists" of key pieces encouraging kids to look up pieces to hear for themselves. STEAM spreads delve into the psychology and math behind music, from how it affects our mood to how it can improve our minds. Covering India's Ragas, Indonesia's Gamelan, Japan's city pop, and more, this ebook will help children discover a love of music.

**Drawing with Children** Aug 26 2019 The definitive guide to encouraging drawing and creativity, for parents and teachers alike Mona Brookes's clear and practical approach to drawing has yielded astounding results with children of all ages and beginning adults. Her unique drawing program has created a revolution in the field of education and a sense of delight and pride among the thousands of students who have learned to draw through her "Monart Method." This revised and expanded edition includes: • Information on multiple intelligence and the seven ways to learn • An inspirational chapter on helping children with learning differences • An integrated-studies chapter with projects geared for reading, math, science, ESL, multicultural studies, and environmental awareness • A sixteen-page color insert and hundreds of sample illustrations This invaluable teaching tool not only guides readers through the basics, but also gives important advice on creating a nurturing environment in which self-expression and creativity can flourish. Both practical and enlightening, Drawing With

Children inspires educators and parents to bring out the artist in each of us.

*Paint Lab for Kids* Jul 30 2022 Paint Lab for Kids is a fun and inspiring book of painting exercises for kids from bestselling art-technique author Stephanie Corfee.

**I Love Dirt!** Jul 18 2021 I Love Dirt! presents 52 open-ended activities to help you engage your child in the outdoors. No matter what your location—from a small patch of green in the city to the wide-open meadows of the country—each activity is meant to promote exploration, stimulate imagination, and heighten a child's sense of wonder. To learn more about the author, Jennifer Ward, visit her website at [jenniferwardbooks.com](http://jenniferwardbooks.com) and to learn more about the illustrator, Susie Ghahremani, visit her website at [boygirlparty.com](http://boygirlparty.com).

**Ceramics for Kids** Nov 21 2021 Provides an introduction to clay and pottery, plus instructions for twenty-five projects using various methods, such as a pinch-and-coil Japanese tea bowl and a press-molded hanging bird bath.

**CPS for Kids** Feb 22 2022 This book will teach your students an exciting and powerful problem-solving method from start to finish (includes 30 reproducible classroom activities). Students will learn to work together and individually to find appropriate and unique solutions to real-world problems by using this tested method. Grades 2-8

**52 Things Kids Need from a Dad** Feb 10 2021 “God, please help me...another game of Candy Land...” Quite a few dads spend time with their kids. However, many have no clue what their kids really need. Enter author Jay Payleitner, veteran dad of five, who’s also struggled with how to build up his children’s lives. His 52 Things Kids Need from a Dad combines straightforward features with step-up-to-the-mark challenges men will appreciate: a full year’s worth of focused, doable ideas—one per week, if desired uncomplicated ways to be an example, like “kiss your wife in the kitchen” tough, frank advice, like “throw away your porn” And, refreshingly... NO exhaustive (and exhausting) lists of “things you should do” NO criticism of dads for being men and acting like men Dads will feel respected and empowered, and gain confidence to initiate activities that build lifelong positives into their kids. Great gift or men’s group resource!

**Kids Ultimate Craft Book** Sep 19 2021 The perfect guide to crafting with kids, Kids Ultimate Craft Book for Anytime, Anywhere Creative Fun starts with the absolute basics, then gradually introduces skills and techniques so kids can create fantastic projects with beading, braiding and knotting, crochet, knitting, and sewing. Beading. Begins with beads, charms, and pendants, moves on to working with thread and wire, then shows how to make a tiara, a button ring, a skater cuff, and more. Braiding and Knotting. Demonstrates techniques for creating with different cords and fibers to make necklaces, leashes, and key chains. Crochet. Starts with an overview of hooks and yarns, then shows how the most basic crochet stitches can be used to create a bracelet, a bookmark, and a water bottle carrier. Knitting. Following an overview of essential stitches and concepts, including how to read a pattern, are designs for coasters, a washcloth, and a cowl. Sewing. Teaches simple hand sewing, then gradually introduces the skills kids need to sew safely and confidently with a sewing machine to make a pot holder and a fabric frame. Projects are rated for difficulty so kids can learn and grow as they build skills and develop dexterity and confidence. With 400 photos and clear, concise instructions, Kids Ultimate Craft Book for Anytime, Anywhere Creative Fun lets you and your child collaborate to create crafty projects together!

Teaching Art with Books Kids Love Jan 24 2022 Easy-to-use art lessons with award-winning books.

Art with Anything Oct 09 2020 With 52 weeks of fantastic art projects using easy-to-find, everyday materials, Art with Anything provides a year of creativity, imagination, and fun for children ages 4-10! Organized alphabetically by material, each week features one everyday material (address labels, fabric scraps, leaves, rocks) and provides five days of unique activities, increasing in complexity with each day. Art with Anything uses materials like buttons, cardboard, hole-punch dots, junk mail, masking tape, sandpaper, and salt, which encourages recycling and reusing! Children will love making "Glitter Photo Jars " or working on "shake-It-Up-Bag Paintings, " and projects like "Family Finger Puppets " and "Fluff-N-Puff Mobiles " will keep them entertained for hours and stretch their imaginations. Whether at home or at school, in child care or an after-school program, exploring the process of creating art is one of the most compelling ways children learn, and Art with Anything keeps children learning creatively all year long!

Islands, a Coloring Book for Teens and Kids, 30 Hand-Drawn Drawings, 30 Poems and Recipes Jun 24 2019 "Islands, A Coloring Book for Teens and Kids, 30

Hand-Drawn Drawings, 30 Poems and Recipes" by Shelley Gilbert, Award-winning Author, Artist, is a unique, super-creative activity and thought provoking book. This book is No.2 in the "Islands" series. The first is "Islands, A Coloring Book for Adults, 30 Drawings, 30 Poems" 2001. The third Islands book is for Adults, Volume 2. Islands books are about being an individual, about being yourself. The drawings contain a great variety of space sizes to color-large, medium, small. The abstract drawings will engage a young person's own imagination because the shapes look like different things to different people and will evoke personal thoughts and emotions. The drawings have original poems that interpret them (1st -12th Grades). The poems's messages will entertain and intrigue young people to think about life. The poems contain many themes: butterflies, moons, connection, fruit, saving money, feelings, blizzards, the importance of thinking, brick walls, artists, Vivaldi, squares, trees, violence, egos. There are also 4 simple and fun recipes. REVIEWS: ..".refreshing new idea, novel idea, highly creative, fun. The students think it makes a great gift for their parents."--Richard Clatworthy, Trade Books Mgr, Leavey Ctr Bookstore, Georgetown Univ, Wash. DC "We brought "Islands" into our store because it was a great new idea....We sold out the first week."-Pam Tirsch, Owner, The Briarcliff Perfume Shoppe, Briarcliff Manor, NY "Open the pages of 'Islands...' and enter a wonderful, whimsical, mythical resort. Escape, fun, relaxation and inspiration. Great gift."-Ruth Windsor, Writer "Extremely satisfied with this book. Well done, beautiful gift. Imaginative, creative. Loved drawings, poems. Recommend book for gifts, vacations." -A Reader "Gave my ailing mother this book. She's enjoying it. My children want grandma's book. Top quality"-A Reader

**Hi My Name Is Cj** Mar 02 2020 Hi My Name Is C.J. is an easy to read, fun, interactive children's book. Meet 5 year-old C.J. and learn about all the things he likes and does. Enjoy the interactive pages by writing your own C.J. story and have fun drawing and colorizing the characters. Have fun and use your imagination.

*Stitch and String Lab for Kids* Dec 23 2021 In *Stitch and String Lab for Kids*, art teacher and winner of the Netflix bake-off show *Nailed It!* Cassie Stephens presents 40+ inventive projects that explore everything from simple sewing, embroidery, and weaving to string art, needle felting, and yarn crafts. *Stitch and String Lab for Kids* leads children, step by step, through a huge range of sewing and fiber art projects. As they go, they will learn a variety of techniques, develop dexterity and coordination, and enjoy making a variety of creative projects. Kids will employ simple embroidery stitches to embellish a sun catcher, wall hangings, and an appliqué animal. Sewing projects include a drawstring bag, a sketchbook jacket, and custom plushies. Children will learn how to make custom looms to weave bookmarks, bracelets, and even a mini rag rug. They will also experiment with string art, needle felting, shibori dyeing, pompom animals, as well as finger knitting, yarn art, and cool wrapping projects. Each project includes a materials list and illustrated steps, and the book is filled with useful tips, tricks, and shortcuts. *Stitch* samplers will teach the basics, and templates are included for plushies and stuffies. Kids are encouraged to make variations and personalize the projects to their own style and personality. These 43 creative projects offer a broad and rich sampling of sewing, fabric, and fiber crafts—*Stitch and String Lab for Kids* is perfect for keeping kids busy with educational activities at home, learning techniques and experimenting at school, or having a ball at camps and parties. Parents, teachers, homeschoolers, and facilitators will appreciate the easy, illustrated instruction and the curriculum-friendly format, with projects that can be completed in any order. The popular *Lab for Kids* series features a growing list of books that share hands-on activities and projects on a wide host of topics, including art, astronomy, clay, geology, math, and even how to create your own circus—all authored by established experts in their fields. Each lab contains a complete materials list, clear step-by-step photographs of the process, as well as finished samples. The labs can be used as singular projects or as part of a yearlong curriculum of experiential learning. The activities are open-ended, designed to be explored over and over, often with different results. Geared toward being taught or guided by adults, they are enriching for a range of ages and skill levels. Gain firsthand knowledge on your favorite topic with *Lab for Kids*.

**Art Lab for Kids: Express Yourself** Aug 31 2022 *Art Lab for Kids, Express Yourself* is a fun collection of art activities that encourage children to create freely, using their own thoughts and experiences as a guide. One of the most important gifts we can give children is to nurture their creativity and allow them to express themselves freely. There's no better way to express yourself than through creative art projects. This is especially true for children because it gives them an outlet to explore their developing interests and strengths. *Art Lab for Kids: Express Yourself* contains 52 brand new original art projects that will draw out

each young artist as they discover their style, document their thoughts, and build confidence in their unique perspective. Each lesson asks questions and offers personal choices while encouraging diverse approaches and creative thinking. The Colorful Beasts project, which incorporates discussion of endangered animals with the Blue Rider art movement, asks children to use torn colored tissue paper and glue to create an expressive representation of a favorite vulnerable animal. In *I Built This City*, children imagine and build their own cityscape using columns of newspaper text to make buildings on top of a watercolor painted background, and detailed with marker. Many projects include varying examples and executions of the activity to illustrate and reinforce the open-ended nature of the labs, inspiring children to embrace and share their own voice. Give children the great gift of creative self-exploration with Art Lab for Kids, Express Yourself. The popular Lab for Kids series features a growing list of books that share hands-on activities and projects on a wide host of topics, including art, astronomy, clay, geology, math, and even how to create your own circus—all authored by established experts in their fields. Each lab contains a complete materials list, clear step-by-step photographs of the process, as well as finished samples. The labs can be used as singular projects or as part of a yearlong curriculum of experiential learning. The activities are open-ended, designed to be explored over and over, often with different results. Geared toward being taught or guided by adults, they are enriching for a range of ages and skill levels. Gain firsthand knowledge on your favorite topic with Lab for Kids.

**Art Making with Moma?** Aug 07 2020 Art Making with MoMA, from the educators at The Museum of Modern Art, New York, presents 20 interactive activities that encourage kids (and adults!) to discover how modern and contemporary artists experiment with materials and techniques. Drawing on over 15 years of research and hands-on experience engaging families in multi-sensory programs at MoMA, this colorful activity book provides opportunities for creative exploration and art making at home, in a group or alone, while providing real examples of the tools, techniques, and ideas used by contemporary and modern artists whose works can be found in MoMA's collection. Each project is inspired by a particular artist, movement, or design concept, and features full-color reproductions of artwork from the likes of Diego Rivera, Vassily Kandinsky, Berenice Abbott, and Charles and Ray Eames. Step-by-step instructions, handy tips and open-ended questions encourage kids to think like artists and develop their own techniques and ideas for art making.

*Woodshop for Kids* Nov 09 2020 Projects: Wood sanding, wood oiling, tops I: precut disks, tops II: kid-cut disks, key chain, wood matching, puzzles I: precut blanks, puzzles II: kid cut blanks, how to make lost puzzle pieces, sculpture, pencil holder, furniture, film canisters: airplanes, rafts and people, wooden airplanes, "mom" sign with nail lettering, "dad" sign with hole lettering, magic sieve, camera obscura, magnet post, nail puzzle, boats, balloon boat, hovercraft, tic-tac-toe, nail board, camping stool, mr. bee, basic box, tool or planter box, fire drill, personal ping-pong, yahoo stick, flipper, marble roll, pegged box, branch box, glockenspiel, do-nothing-machine, step stool, whirlpool bottles, thumb piano, wheeled vehicles, kaleidoscope, "log" cabin, sailboat letter holder, whale sculpture, magnet pendulum, stilts, bird feeder, climbing bear, rope machine, just a "nuf."

**Love Coupons for Kids** Apr 02 2020 \* Children will enjoy redeeming their coupons for special privileges and activities, including a day of outdoor exploring, one night of popcorn and movies, a backyard campout, a chore-free day, and much more. \* Endorsed by Santa, the Easter Bunny, the Tooth Fairy, and parents alike, this children's coupon book is actually fifty-two gifts in one. Both parents and children will enjoy trading coupons with this clever booklet that encourages and rewards good behavior. Fifty-two cheerfully and colorfully illustrated vouchers offer creative ways to teach, inspire, delight, and praise. Conveniently perforated pages can be tucked inside a stocking, added to a lunch box, or even slipped under a pillow. Parents could even give the entire book to teach children the value of budgeting their rewards.

The Kids Book of Creative Lettering May 16 2021 This is the best book for beginners. If you want to learn how to letter this book is for you. It is simple enough for kids to use. It also shows you how to do a little doodling to add to your letters. It even includes a practice sheet that you can copy. Trace our letters until you become a pro. We show you how. We also include pen tips & suggestions.

**Outdoor Science Lab for Kids** Sep 07 2020 Learn physics, chemistry, and biology in your own backyard! In *Outdoor Science Lab for Kids*, scientist and mom Liz Heinecke has created 52 family-friendly labs designed to get you and yours outside in every season. From playground physics to backyard bugs, this book makes it fun and easy to dig into the natural sciences and learn more about the world around you. Have fun learning about: the laws of physics by constructing

and using a marshmallow catapult. centripetal forces by swinging a sock filled with gelatin snack and marbles. earthworms by using ground mustard seed dissolved in water to make them wriggle to the surface. germination by sprouting a sapling from a pinecone or tree seed. surface tension and capillary action by growing baking soda stalagmites and stalactites. Many of the simple and inexpensive experiments are safe enough for toddlers, yet exciting enough for older kids, so families can discover the joy of science and STEM education together. Outdoor Science Lab for Kids was a 2017 Finalist for the AAAS/Subaru Prize for excellence in science books. The popular Lab for Kids series features a growing list of books that share hands-on activities and projects on a wide host of topics, including art, astronomy, clay, geology, math, and even how to create your own circus—all authored by established experts in their fields. Each lab contains a complete materials list, clear step-by-step photographs of the process, as well as finished samples. The labs can be used as singular projects or as part of a yearlong curriculum of experiential learning. The activities are open-ended, designed to be explored over and over, often with different results. Geared toward being taught or guided by adults, they are enriching for a range of ages and skill levels. Gain firsthand knowledge on your favorite topic with Lab for Kids.

*Art Lab for Little Kids* Jun 28 2022 A unique reference for creating fine art with children through finding the student's own voice and style includes playful lessons that result in significant skill building. Photographs show different results from different people using the same lesson. Original.

The Book of Basketball Mar 14 2021 NEW YORK TIMES BESTSELLER • The NBA according to The Sports Guy—now updated with fresh takes on LeBron, the Celtics, and more! Foreword by Malcom Gladwell • “The work of a true fan . . . it might just represent the next phase of sports commentary.”—The Atlantic Bill Simmons, the wildly opinionated and thoroughly entertaining basketball addict known to millions as ESPN’s The Sports Guy, has written the definitive book on the past, present, and future of the NBA. From the age-old question of who actually won the rivalry between Bill Russell and Wilt Chamberlain to the one about which team was truly the best of all time, Simmons opens—and then closes, once and for all—every major pro basketball debate. Then he takes it further by completely reevaluating not only how NBA Hall of Fame inductees should be chosen but how the institution must be reshaped from the ground up, the result being the Pyramid: Simmons’s one-of-a-kind five-level shrine to the ninety-six greatest players in the history of pro basketball. And ultimately he takes fans to the heart of it all, as he uses a conversation with one NBA great to uncover that coveted thing: The Secret of Basketball. Comprehensive, authoritative, controversial, hilarious, and impossible to put down (even for Celtic-haters), The Book of Basketball offers every hardwood fan a courtside seat beside the game’s finest, funniest, and fiercest chronicler.

**Clay Lab for Kids** Oct 21 2021 Kids will love learning to work with clay! These 52 projects use air drying, easy to clean up clay, making them perfect for home or the classroom!

**Map Art Lab** Apr 14 2021 Travel through the exciting world of cartography with Map Art Lab. This fun and creative book features 52 map-related activities set into weekly exercises, beginning with legends and lines, moving through types and styles, and then creating personalized maps that allow you to journey to new worlds. Authors Jill K. Berry and Linden McNeilly guide readers through useful concepts while exploring colorful, eye-catching graphics. The labs can be used as singular projects or to build up to a year of hands-on creative experiences. Map Art Lab is the perfect book for map lovers, creative/DIY-inspired, designers. Artists of all ages and experience levels can use this book to explore enjoyable and engaging exercises. Everyone loves maps. And what's not to love? They are beautiful and fascinating, they teach you things, they show you where you are, places you long to go, and places you dare to imagine.

Drawing Lab for Mixed-Media Artists Apr 26 2022 Carla Sonheim is an artist and creativity workshop instructor known for her fun and innovative projects and techniques designed to help adult students recover a more spontaneous, playful approach to creating. Her innovative ideas are now collected and elaborated on in this unique volume. Carla offers a year's worth of assignments, projects, ideas, and techniques that will introduce more creativity and nonsense into your art and life. Drawing Lab for Mixed-Media Artists offers readers a fun way to learn and gain expertise in drawing through experimentation and play. There is no right or wrong result, yet, the readers gain new skills and confidence, allowing them to take their work to a new level.

**How to Paint with Acrylics** Jul 26 2019 Unleash kids' creativity with easy acrylic tutorials and projects for ages 8 to 12 Painting is so much fun! Whether the

child in your life wants to become a great painter someday or just express themselves artistically, this book will show them how to use acrylic paints to create artwork of their own. They'll find step-by-step lessons and projects that teach them everything from setting up their art station to painting light and texture like a pro. This standout among art books for kids age 8-12 includes: Acrylic painting 101--Kids will learn about the tools an artist uses, then dive into beginner-friendly lessons about colors, lines and shapes, positive and negative space, and more. Skill-building projects--Inspire kids to boost their acrylic skills with painting projects that start out simple and become more challenging. Tips and inspiration--This art book for kids helps them master basic painting techniques with pro tips and creative prompts that encourage them to express themselves in new ways. Introduce kids to the joy of painting with How to Paint with Acrylics.

**52 Creative Family Time Experiences** Aug 19 2021 Discover fun and creative ways to share spiritual truths while spending time together as a family.

**Kitchen Science Lab for Kids** May 28 2022 DIVAt-home science provides an environment for freedom, creativity and invention that is not always possible in a school setting. In your own kitchen, it's simple, inexpensive, and fun to whip up a number of amazing science experiments using everyday ingredients./divDIV /divDIVScience can be as easy as baking. Hands-On Family: Kitchen Science Lab for Kids offers 52 fun science activities for families to do together. The experiments can be used as individual projects, for parties, or as educational activities groups./divDIV /divKitchen Science Lab for Kids will tempt families to cook up some physics, chemistry and biology in their own kitchens and back yards. Many of the experiments are safe enough for toddlers and exciting enough for older kids, so families can discover the joy of science together.

**What is Contemporary Art?** Jun 04 2020 Presents an illustrated look at contemporary art, examining the work of over seventy artists from around the world, the themes they explore, the diverse materials they use, and the techniques they employ.

**Eureka! I Found It - Seek and Find Activity Book for Kids** Nov 29 2019 Oh, what did you find? Tell me, tell me now.. will you? This beautiful yet challenging seek and find Activity Book for kids has so many benefits. But the most important of which would be the essential life skills of patience, self-confidence and determination. These are the skills that will mold your child into becoming attentive and proactive learners. Grab a copy today!

**How to Teach Art to Children** Sep 27 2019 Create a wow factor in your classroom with fantastic displays of children's art. \* Cover all aspects of the art and design curriculum. \* See how it's done with colour photos of children's work. \* A range of ideas that fit into any time slot. \* Save time with clear, simple, concise instructions. \* Ideal for the non-artist with templates and patterns to photocopy.

**Crayola: Create It Yourself** Jul 06 2020 Inspire creativity with fifty-two seasonal arts and crafts activities from Crayola -- the number one name in color and classic DIY crafts for kids -- that will help grow your child's confidence, while building a passion for learning new skills! Crayola has been unleashing creativity and self-expression for the last 117 years. Since early 2018, their CIY (Create It Yourself) videos have showcased new and exciting ways for kids ages six and up to use Crayola products to create Instagram-worthy works of art. Crayola: Create It Yourself includes fifty-two of the most popular and fun craft projects, organized by the four seasons: fall, winter, spring, and summer. Kids will create DIY gifts like Mother's Day picture frames and Valentine's Day Lanterns, they'll decorate the house with Haunted Halloween Decorations and Melted Crayon Ornaments, and they'll make timeless paper spinners and CIY terrariums for use all year round. Each activity includes a complete art supply list, clear step-by-step photographs and instructions, as well as finished samples. Perfect for use at home or in the classroom, the Crayola: Create It Yourself Activity Book encourages kids to put down their digital devices, pick up their crayons, and get creative.

Oct 01 2022

**Creative 52** Jan 12 2021 A powerful portfolio involves so much more than just a strong grasp of the technical aspects of photography--it's a complex mix of style, techniques, and intriguing ideas. Many photographers struggle to achieve a high-impactportfolio, feeling that they lack the creative spark to invigorate them andmove their work forward. Creative 52 is that spark--and your guide to a new and more creative portfolio in just one year! A remedy for that "average" portfolio, this collection of innovative projects will help portrait, wedding, and fashion photographers build a portfolio that draws the attention of editors and

clients—leaving the competition behind. While other how-to books often use bland imagery simply to prove a technical point, and many fine art books are filled with beautiful imagery but contain minimal (if any) educational insights to help working photographers, this book blends both: inspiration and knowledge that you can use to create images that attract potential clients. Divided into three parts—concept, technique, and post-processing—author Lindsay Adler’s 52 challenges each contain a description of the project, potential inspiration and suggestions of other artists to check out, and her own unique solution to the challenge—all to push you beyond your comfort zone to explore new ideas and approaches to your work. Includes a year’s worth of weekly projects that motivate you to experiment with new concepts, techniques, and software tools like Adobe Photoshop to achieve more eye-catching images Offers the cure for “expected” imagery, showing how to produce memorable photographs that are distinct from the competition, enabling you to reach new clients Empowers you with the encouragement and expertise necessary to create spectacular images

Tangle Art and Drawing Games for Kids Mar 26 2022 Tangle Art and Drawing Games for Kids is perfect for families who want to sneak a little more creativity into their lives and have fun doing it. It's about exploring, experimenting, and getting lost in creativity. It's not focused on goals, but on enjoying the process. Professional artist Jeanette Nyberg brings to life 46 drawing games that offer playful, easy ways to get a pen moving across a page, help keep the mind focused, and provide hours of edifying entertainment. Move through the book at your own pace. Start with basic drawing games, followed by a section of activities that can be done with friends, then work with some mixed-media activities, and end with awesome tangle art games. Each activity includes ideas for how to "Make it Silly," and ways to vary the themes so you can play the games over and over. Families will make exciting discoveries, find creative ways to spend their time, master visual and manual skills, and most importantly, have fun!

*Exploring Nature Activity Book for Kids: 50 Creative Projects to Spark Curiosity in the Outdoors* May 04 2020 The Activity Book That Makes Kids Wild About Nature Nature books for kids should get them excited about heading out into the great outdoors. This one encourages them to track, explore, discover and create. Unlike some nature books for kids, the Exploring Nature Activity Book for Kids, is filled with hands-on educational outdoor activities--like crafting bird feeders out of fruit, pressing flowers, creating sundials and so much more. The Exploring Nature Activity Book for Kids includes: 50 AMAZING OUTDOOR PROJECTS--See how nature books for kids can inspire a lifetime of curiosity by using play to encourage natural observation. ACTIVITIES FOR EVERYONE, EVERYWHERE--Discover fun and educational outdoor activities designed for a variety of seasons, regions, and age ranges. WILD COLORS--Color illustrations bring activities to life, provide further instruction, and get kids excited about going outside. The hands-on, get-dirty approach makes this one of the best nature books for kids and shows them what makes the great outdoors great.

**From Impressionism to Post-Impressionism - Art History Book for Children | Children's Arts, Music & Photography Books** Jan 30 2020 Art can come in many styles and the technique to create each one can vary depending on the artist and the era. In this book, we're going to study art history from Impressionism to Post-Impressionism. What are the differences between them? How do you tell one from the other? What are examples of art produced? Know the answers and more from the pages of this book.