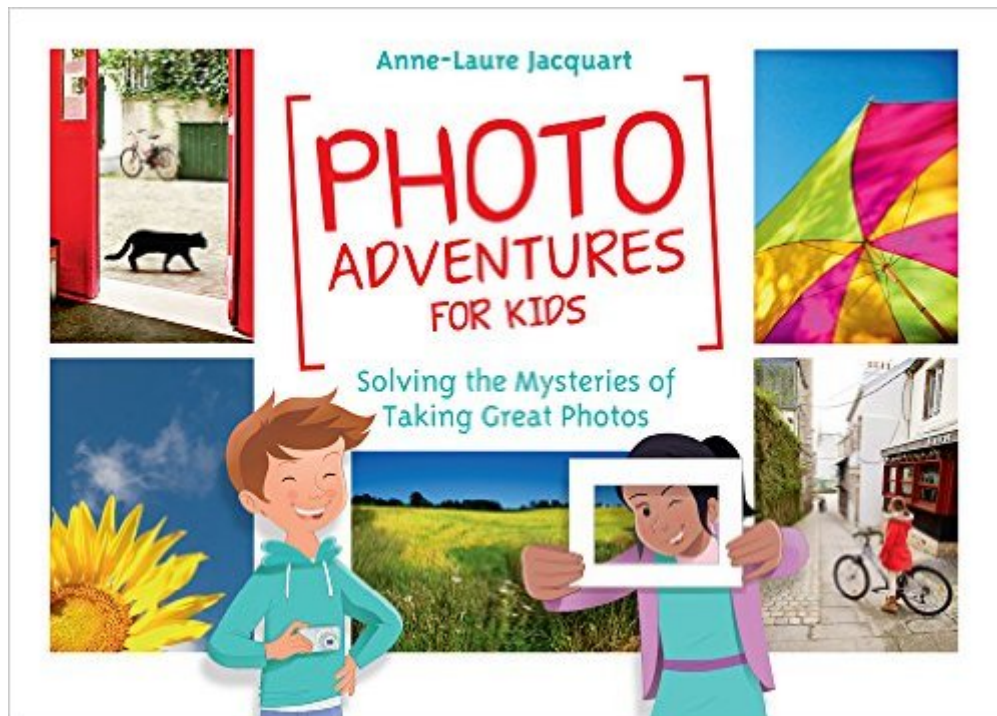# Photo Adventures For Kids: Solving The Mysteries Of Taking Great Photos

Synopsis

Look up! Look down! Move around! Everywhere you go, there are great pictures just waiting to be made! Kids love to take pictures! WithÂ Photo Adventures for Kids, you can encourage your childâ ™s passion while exploring the art of photography together! With this book, your child will become an official Photo Adventurer and go on a very important mission to solve the greatest mystery of photographyâ •learning how to find a great photograph no matter where they are. Whether theyâ ™re at home or at school, in the backyard or on a field trip, in the city or in nature, theyâ ™ll learn the important lesson of how to â œseeâ • where the best photographs are hidden in any location.Â Packed with games, strategies, lessons, and challenges,Â Photo Adventures for KidsÂ makes learning about photographic composition and framing easy and fun. The book also features a cutout â œviewfinderâ • device at the back of the book, which kids can use to explore their environment. InÂ Photo Adventures for Kids, your child will learn all about: â ¢ Composition â ¢ Framing â ¢ Perspective â ¢ Leading lines â ¢ Subject placement â ¢ And much more! The mission is to find great photographs anywhere and everywhere. Hurry! Adventure awaits!

Book Information

Paperback: 144 pages

Publisher: Rocky Nook (August 17, 2016)

Language: English

ISBN-10: 1681981424

ISBN-13: 978-1681981420

Product Dimensions: 7 x 0.3 x 9.8 inches

Shipping Weight: 5.9 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #492,632 in Books (See Top 100 in Books)   #63 inÂ Books > Children's Books > Arts, Music & Photography > Photography   #114 inÂ Books > Children's Books > Arts, Music & Photography > Art > Sculpture

Age Range: 8 - 12 years

Grade Level: 3 - 7

Customer Reviews

Photo Adventures for Kids: Solving the Mysteries of Taking Great Photos   View larger   View larger   View larger   View larger   Loaded with color illustrations and fun examples that teach the basics of photography!   Provides the tools children need to uncover the

secrets of great photography.   Hands-on fun! Makes learning photography a game theyÃ¢Â Â™ll play over and over again!   Highly interactive and filled with important photo investigations!

Photo Adventures for Kids: Solving the Mysteries of Taking Great Photos Forest Wall Calendar - Calendars 2016 - 2017 Calendar - Nature Wall Calendar -Photo Calendars - Photo Calendar By Helma One Minute Mysteries: 65 Short Mysteries You Solve With Science! Amish Mysteries: Bless the Child (Pigeon Hollow Amish Mysteries Book 4) Screen-Free Crafts Kids Will Love: Fun Activities that Inspire Creativity, Problem-Solving and Lifelong Learning Go Photo! An Activity Book for Kids National Geographic Kids Everything Robotics: All the Photos, Facts, and Fun to Make You Race for Robots Solving Problems with Design Thinking: Ten Stories of What Works Solving the Puzzle Under the Sea: Marie Tharp Maps the Ocean Floor Swift: Programming, Master's Handbook; A TRUE Beginner's Guide! Problem Solving, Code, Data Science, Data Structures & Algorithms (Code like a PRO in ... engineering, r programming, iOS development) Xamarin.Forms Kickstarter 2.0: Compilable Code Examples for Solving Typical Cross-platform Tasks Java Artificial Intelligence: Made Easy, w/ Java Programming; Learn to Create your * Problem Solving * Algorithms! TODAY! w/ Machine Learning & Data ... engineering, r programming, iOS development) Swift Programming Artificial Intelligence: Made Easy, w/ Essential Programming Learn to Create your * Problem Solving * Algorithms! TODAY! w/ Machine ... engineering, r programming, iOS development) Javascript Artificial Intelligence: Made Easy, w/ Essential Programming; Create your * Problem Solving * Algorithms! TODAY! w/ Machine Learning & Data ... engineering, r programming, iOS development) Artificial Intelligence: Made Easy w/ Ruby Programming; Learn to Create your * Problem Solving * Algorithms! TODAY! w/ Machine Learning & Data ... engineering, r programming, iOS development) Matlab, Fourth Edition: A Practical Introduction to Programming and Problem Solving Big CPU, Big Data: Solving the World's Toughest Computational Problems with Parallel Computing Problem Solving Cases In Microsoft Access and Excel Piecing Makeover: Simple Tricks to Fine-Tune Your Patchwork â ¢ A Guide to Diagnosing & Solving Common Problems The Magic of Math: Solving for x and Figuring Out Why