

Bookmark File PDF The Curious Kid's Science Book: 100 Creative Hands On Activities For Ages

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## The Curious Kid's Science Book: 100 Creative Hands On Activities For Ages 4 8

DISCOVER, WONDER, EXPLORE, IMAGINE You have found the book that is a wild, whirling tornado of breathless fascination. This book, a gift for kids who revel in reading (or even those who find it tedious) is a most extraordinary, gratifying, daring affair, teeming with life and vivid stories, abundantly complete with diverse and unique marvels for the young mind, the whole forming a blazing vision of breathtaking splendor that will astonish, inspire, and capture the imagination of young readers everywhere. Each story is

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an adventure, each tale a discovery. Each page is dripping with captivating tales from history and scientific wonders, all of which have been specifically curated and written for YOUNG READERS. The purpose of this book is to fascinate but also to empower and uplift. These 100 stories filling over 280 pages will inspire awe and fascination in both reluctant readers as well as budding aficionados of the written word. You will be amazed at what your child excitedly learns from a book like this. Get this book today and ignite your child's curiosity. Fascination is an incredible gift.

A beautifully illustrated celebration of science from the clever people who bring you AQUILA magazine. Ideas are important. They change things. A single idea can start a war, save billions of lives, even rearrange whole planetary

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systems, or simply make a person giggle until they pee a little bit. They can be totally wrong but widely believed, or undoubtedly right and completely ignored. What's more, they're free, and anyone can have one-including you! The Book of Big Science Ideas looks at 15 brilliant science ideas and more than 50 ingenious thinkers who have helped shape our understanding of the world - whether they were right or wrong! Thinkers include, Wang Zhenyi, Louis Pasteur, Marie Curie, James Joule, Rosalind Franklin, Charles Darwin, Aristotle, Edith Clarke, Isaac Newton, Grace Hopper, Alan Turing, Ada Lovelace and many, many more! From established ideas like atoms, electricity and the solar system, and ideas that are still evolving such as gravity, energy and classification, right up to recent discoveries like AI and

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genetics - this jam-packed book takes a fresh approach to science.

A brand-new book from the UK and Ireland's best-loved comedian, Dara O Briain! So you think everyday life is boring?! WHAT?! Hoo-ee, are you wrong! No, seriously. There's so much EXTRAORDINARY science going on right from the minute you wake up to when you go to sleep. Actually, while you're asleep, too. Science is a non-stop EVERYWHERE, everything adventure with some incredibly cool stuff going on, too. You've got your incredible brain, which has worked out how to read these words and make playing a video game feel as EXCITING as real life; you've got aeroplanes that can somehow get from the ground into the sky with all those people AND their luggage on board;

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you've got electricity and artificial intelligence and GPS and buses coming in threes (that's science too) and LOADS more. In Secret Science, Dara O Briain takes you on a journey from the comfort of your favourite chair to the incredible science behind your everyday life and on into the future!

How can the puzzling game of puzzles benefit young minds? Well, puzzles boost general knowledge, and improve vocabulary as well as spelling, logic and problem-solving. But the main advantage of introducing this activity early in life is that it helps children learn with game-based learning. What this translates is that fun and learning become one. So don't forget to secure your copy now!

How a Boy from Brooklyn Became America's Doctor  
Spectacular Stories for Curious Kids

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The Curious Kid's Science Book

Explore the Amazing Outdoors of the Pacific Northwest

A Guide for Marsupial Parents (and Curious Kids)

Curious Kids Nature Guide

60 Easy Creative Play Projects That Boost Brain

Development, Calm Anxiety and Build Fine Motor Skills

STEM for Kids ? Fun for Kids (Ages 8-10)

#1 New Release in Children's Books:

Environment & Ecology, Atlases, Anatomy,

and Earthquake & Volcano In their debut

illustrated science book for kids, the

team behind the popular YouTube channel

MinuteEarth answers all of your child's

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wackiest questions about animals, nature, and science alongside engaging images of the natural world. From the scientists, writers, and illustrators at MinuteEarth. Have you ever wondered where Earth's water came from? Or why leaves change color in the fall? Entertain and educate your kids with fun facts about animals, nature and the wonders of the earth. Amazing STEM for kids, explained simply. With over 300 million views, MinuteEarth simplifies such serious subjects as geology, ecology and biology making them fun for kids.

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Featuring their signature puns and fun illustrations, this first book in the MinuteEarth Explains series explores topics ranging from weird animal facts to extreme weather, making science for kids enjoyable and unforgettable. Curious questions about our awesome planet. Whether your child is obsessed with the wonder of nature, can't learn enough interesting facts about animals, or is fascinated by volcanoes, MinuteEarth Explains captures their imagination and fosters an interest in animals, the Earth,



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and ocean life! By combining humor with rigorous research, this book provides fun facts about animals, nature, science and more in an equally engaging and informative way for kids. MinuteEarth

Explains captivates kids with answers to:

- Why do some animals get gigantic?
- Why do rivers curve?
- Can plants talk?
- How much food is there on earth?
- And more!

If you're looking for nature books for kids (8-10) or earth science books for

kids?or if your child loves books such as

The Big Book of Birds, Why?: 1,111 Answers

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to Everything, or The Wondrous Workings of Planet Earth? then your whole family will love this debut book by MinuteEarth!

Suggests a variety of both indoor and outdoor activities which relate to nature, the environment, ecology, music, sky watching, backyard fun, the neighborhood, and the wider world.

Covers a lot of ground in a manner and style that should help children understand humanism...Humanist and atheist parents would certainly benefit from having it because it presents basic humanist

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principles at a level younger children can comprehend - and it may even help them explain themselves to their friends.-

About.com This small volume holds out the hope and openness of Humanism in a form that can help young people confront Fundamentalist approaches to religion with confidence. And confront them they do, just as described in Mrs. Green's classroom and in schoolyards across this nation. Humanism, What's That? embodies the values which are central to my faith and is a wonderful addition to our

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ministry of liberal religious education.-Rev. William G. Sinkford, President, Unitarian Universalist AssociationMrs. Green is teaching her daily science class one day when suddenly she receives terrible news: A popular student named Amanda has been struck by a car on her way to class and is now hospitalized with serious injuries. Let's all pray for Amanda, says one earnest classmate. Surely God will make her well if He hears our prayers.Mrs. Green is confronted with the dilemma that every

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public school teacher must be ready to deal with. While the church-state separation laws won't allow school prayer, Mrs. Green wants to do something to help her students cope with a life-threatening situation that has raised deep questions. Thus begins a conversation between teacher and students that forms the basis of this thoughtful work. Starting with the historic concept of separation of church and state, the curious youngsters' insistent questions lead to a consideration of philosophic

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Issues: Why shouldn't they pray for Amanda in class? Why do some people believe in God while others don't? Is there life after death? What gives life meaning? In the course of what becomes a parent-approved after-school discussion, Mrs. Green presents a humanistic point of view, making the following points. Humanists look at life as a natural process, so they don't believe in the supernatural. They rely on science to explain the meaning of life, not on religion, though they support each person's freedom to choose to believe

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or not to believe. Rather than speculating about what comes after death, humanists prefer to focus on life on earth.

Humanists generally espouse the values of universal education, freedom of thought and free expression, open-minded pursuit of the truth, tolerance of others' differences, mutual respect, and preservation of the environment. Complete with discussion questions, suggestions for activities, and a bibliography, this innovative approach to presenting humanism to young adults will be welcome by parents

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and teachers looking to expose their children or students to a secular philosophic perspective. Helen Bennett, a former high school and university English teacher, children's librarian, and editor, is now a volunteer teacher of adults at the Unitarian Universalist Friendship Fellowship of Pineda, Florida. She holds master's degrees in English and library science.

The Best Sensory Bins for Endless Creative Play Engage your child in hours of play with Mandisa Watts's colorful collection



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of sensory bin activities that aid with memory formation, language development, problem-solving skills and more. Perfect for toddlers from eighteen months to three years old and beyond, each bin makes use of materials you already have at home and helps reignite your kids' interest in toys long forgotten. Boring afternoons are made exciting with awesome animal-based bins, like Salty Shark Bay or Yarn Farm. Pretend play bins like Birthday Cake Sensory Play or Bubble Tea Party encourage creativity and imagination. And your kids will have

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so much fun they won't even know they're getting smarter with STEAM (science, technology, engineering, art and math) activities like Sink or Float Soup, Magnetic Letter Hunt or Ice Cream Scoop and Count. With setup instructions, details on how to guide your child through each activity, suggestions for what to talk about with your child as they play and other useful tips, Mandisa gives you all the information you need for creative sensory activities your kids are bound to love.

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Discover the Wondrous Living World!

What to Expect When You're Expecting Joeys  
From the Mixed-up Files of Mrs. Basil E.  
Frankweiler

The brilliant builders of the animal  
kingdom

How Did Whales Get So Big? And Other  
Curious Questions about Animals, Nature,  
Geology, and Planet Earth  
Explorabook

***The definitive picture book biography of Dr. Anthony  
Fauci, the director of the National Institute of Allergy and***

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***Infectious Diseases and one of the most crucial figures in the COVID-19 pandemic. Before he was Dr. Fauci, director of the National Institute of Allergy and Infectious Diseases, Anthony Fauci was a curious boy in Brooklyn, delivering prescriptions from his father's pharmacy on his blue Schwinn bicycle. His father and immigrant grandfather taught Anthony to ask questions, consider all the data, and never give up—and Anthony's ability to stay curious and to communicate with people would serve him his entire life. This engaging narrative, which draws from interviews the author did with Dr. Fauci himself, follows Anthony from his Brooklyn beginnings through medical school and his challenging role working with seven US presidents to tackle some of the biggest***

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***public health challenges of the past fifty years, including the COVID-19 pandemic. Extensive backmatter rounds out Dr. Fauci's story with a timeline, recommended reading, a full spread of facts about vaccines and how they work, and Dr. Fauci's own tips for future scientists. Space is full of amazing things! Let's meet some of them in this marvellous book. From comets and asteroids to stars, solar systems and rockets, learn all about the universe with POP-UPS on each page.***

***Congratulations, marsupial parents-to-be! You have joeys on the way! Parenting is a big job. Read this book to find out how to feed your babies, protect them, and keep them warm. Whether you're a possum or opossum, kangaroo or wallaby, koala or even a shrieking***

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***Tasmanian devil, we'll answer your questions here. You better read fast, though. Marsupials don't stay in the pouch for long!***

***Thanks for checking out another addition from Curious Kids Press. In this book you will find 15 amazing animal facts accompanied by high quality photos! At the end of this book you will also discover 5 quiz questions for testing your knowledge. This book is perfect for a "read-along" learning experience with your child. Grab your copy today!***

***What's Down There?***

***From Atoms to AI and from Gravity to Genes... How Science Shapes Our World  
Biology for Curious Kids***

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***Amazing Science Questions for the Curious Kid***

***Grade 1 Science***

***The Awesome Activity Book for Curious Kids***

***Humanism, What's That?***

A fantastic, original exploration of how animals build their homes and the fascinating structures they create. From gladiator frogs to chimpanzees, learn about how animals all over the world build their homes. Each spread contains a beautiful, colourful illustration of each animal and its home, plus a unique fold-out information panel, with stats and a

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Simple architectural diagram showcasing the creation of the 'architect'. Look inside chimpanzee nests, beaver dams, termite mounds, stork nests and many more - and get to know the clever animals who build them!

Do sharks sneeze? Do butterflies remember being caterpillars? Why don't cats wear shoes? Children have an insatiable curiosity for the world around them, and life can be an endless source of fascination for young minds. But do you have all the answers? And are they



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actually correct? Maybe you need to ask an expert. Adapted from The Conversation's highly successful Curious Kids online column, *Why Do Tigers Have Whiskers?* is the first book in a series exploring some of life's most pressing questions, submitted by children and answered by leading experts in each field.

Curiosity is the foundation of childhood development and continues on into adulthood; it is the cornerstone of scientific discovery, art and play. In the past, the study of curiosity has been

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mainly restricted to the field of psychology. Recently, a new science of curiosity has emerged that is multidisciplinary, applicative, and transformative. In this book, some of the leading researchers of this emerging field give a comprehensive background description, explain in detail the state-of-the-art advances, and raise future-looking insights into curiosity. The book includes accounts of new neuroscientific research of curiosity, computational models of infant-like robots, thought-

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provoking insights into knowledge and wisdom, and curious social robots that play with curious children. Furthermore, applications of The New Science of Curiosity in art and game-design highlight the importance of these new approaches to fields outside science. The New Science of Curiosity also has a great impact on our day-to-day lives, described in the book regarding the medical profession and the educational system. The New Science of Curiosity holds great promise for a better, deeper, and more comprehensive

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understanding of this elusive, yet crucial, aspect of human cognition. Only a multi-disciplinary diverse approach, as presented in this book, holds the key to unlocking the mysteries of exploration, seeking and investigative experiences of our grandiose dreams and daily lives.

A Fun-Filled Activity Book to Help Engage Children and Prep them for Preschool!

Ready to get your preschooler prepared for school? The Awesome Activity Book for Curious Kids will introduce need-to-know topics to your preschooler in a way that

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makes them excited to learn. Filled with dozens of colorful illustrations and fun-filled activities, this new workbook will be a great introduction to a world of knowledge in a way that won't intimidate or bore your child. The Awesome Activity Book for Curious Kids will teach your child the alphabet, numbers, and even colors and shapes. Watch your child learn basic math and numbers by playing fun games and completing activity pages. Preschoolers will also learn the basics of reading and phonics through bright and

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bold illustrations that would catch anyone's eye. Your child will even begin to develop writing skills as they complete these amazing games, coloring pages, and more all by hand. Instead of being glued to a screen all day, kids will be glued to this fun activity book, not even realizing that they are learning along the way. By using The Awesome Activity Book for Curious Kids, your child will learn focus and be prepared to face school and the classroom with confidence!

The Book of What If...?

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Boredom Busters!

A Kid's Science Museum in a Book

More Than 300 Exercises That Teach

Numbers, Letters, Colors, and More!

The Curious Kids' Activity Book

50 Science Things to Make and Do

83 Hands-on S.T.E.A.M Experiments for

Curious Kids!

***Awesome S.T.E.A.M.-based science experiments you can do right at home with easy-to-find materials designed for maximum enjoyment, learning, and discovery for kids ages 8 to 12 Join the experts at the Good Housekeeping***

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*Institute Labs and explore the science you interact with every day. Using the scientific method, you'll tap into your own super-powers of logic and deduction to go on a science adventure. The engaging experiments exemplify core concepts and range from quick and simple to the more complex. Each one includes clear step-by-step instructions and color photos that demonstrate the process and end result. Plus, secondary experiments encourage young readers to build on what they've discovered. A "Mystery Solved!" explanation of the science at work helps your budding scientist understand the outcomes of each experiment. These super-fun,*



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*hands-on experiments include: • Building a solar oven and making s'mores • Creating an active rain cloud in a jar • Using static electricity created with a balloon to power a light bulb • Growing your own vegetables—from scraps! • Investigating the forces that make an object sink or float • And so much more! Bursting with more than 200 color photos and incredible facts, this sturdy hard cover is the perfect gift for any aspiring biologist, chemist, physicist, engineer, and mathematician!*

*Why don't we feel the Earth move? Why does an ice cube float? Why can't you unscramble an egg? Why can't we live forever? These are all questions that a*

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*curious kid might ask. In What's the BIG Idea?, renowned juvenile science educator Vicki Cobb answers these and other fascinating questions to help kids learn more about the world through the wonders of science. A big idea is one that has no simple or easy answer, and there are four big ideas in this book: motion, energy, matter, and life. The motion of nonliving objects—rolling balls, falling stones, the moon and stars—seems so ordinary and familiar that most people take it for granted. Matter, on the other hand, comes in so many different forms—solids, liquids, gases, metals, nonmetals, living material—that it is hard to imagine anything that*

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*all matter has in common. Energy is an idea that is in the news just about every day, yet most people couldn't tell you what the big idea of energy is. And life—what life is—seems mind-boggling and infinitely complicated. How do we bend our brains around it? Scientists learn by asking questions. And this book, now in paperback, is designed to make young readers stop and think about each of the questions before reading what scientists have learned that answers each question. They'll be able to do simple things to see for themselves, and they will build their own scientific knowledge in the process. By the time they've finished this book, they'll get the big picture*

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*of what science is all about.*

*A collection of fifty illustrated projects shows budding scientists everything they need to put together a winning presentation and to have fun doing it, and includes safety precautions as well as notes on parental supervision when necessary.*

*Explore science in a fun new way, with a different activity or experiment for every day of the year. Hands-on science to fascinate children, with often surprising results. Will inspire the scientists of the future. Further resources are available online via the Usborne Quicklinks website. Children can learn which shapes are*

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*strongest by building their own structures, discover how emulsification works by making vinaigrette and mayonnaise; explore the concept of equilibrium by making their own balancing butterflies and much, much more.*

*A Fascinating Collection of the Most Interesting, Unbelievable, and Craziest Stories on Earth!*

*A Hands-On Guide for Little Inventors*

*MinuteEarth Explains*

*The Book of Big Science Ideas*

*What's the BIG Idea?*

*A Book about Girl Bodies for Curious Kids*

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### *Prize-Winning Science Fair Projects for Curious Kids*

What happens if you water plants with juice? Where can you find bacteria in your house? Is slug slime as strong as a glue stick? How would your child find the answers to these questions? In *The Curious Kid's Science Book*, your child will learn to design his or her own science investigations to determine the answers! Children will learn to ask their own scientific questions, discover value in failed experiments, and -- most importantly -- have a blast with science. The 100+ hands-on activities in the

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book use household items to playfully teach important science, technology, engineering, and math skills. Each creative activity includes age-appropriate explanations and (when possible) real life applications of the concepts covered. Adding science to your at-home schedule will make a positive impact on your child's learning. Just one experiment a week will help build children's confidence and excitement about the sciences, boost success in the classroom, and give them the tools to design and execute their own science fair projects.

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Bring back playtime, all the time! Dive into a Bubbling Swamp World. Drum on an Outdoor Sound Wall. Explore the gooeyness of Glowing Slime. With the one-of-a-kind projects in 150+ Screen-Free Activities for Kids, your family will rediscover the spirit of imaginative play! These fun activities help develop your child's creativity and skills--all without a screen in sight. Featuring step-by-step instructions and beautiful photographs, each budget-friendly project will keep your child entertained, engaged, and learning all day long. Best of all,



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no one will complain about turning off the TV or computer with such entertaining activities as: Natural Dye Fingerpaints Taste-Safe, Gluten-Free Playdough Erupting Volcano Dinosaur World Fizzy Rainbow Slush Taste-Safe Glow Water Complete with dozens of exercises for babies, toddlers, and school-aged children, 150+ Screen-Free Activities for Kids will help your family step away from your devices and step into endless afternoons of playtime fun! Journey back millions of years to a time when formidable dinosaurs roamed the Earth. From

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Ankylosaurus and Tyrannosaurus, Triceratops and Diplodocus, learn all about the fascinating characters as they POP UP from each page.

Want to impress your buddies at school? Need to think of something fun to do at Thanksgiving or Christmas? Want to learn a bunch of random facts about history, science, and the paranormal? # If you answered yes to any or all of those questions then pick up *Interesting Stories for Curious Kids: A Fascinating Collection of the Most Interesting,*

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Unbelievable, and Craziest Stories on Earth!

This book is the coolest collection of interesting facts about a whole bunch of several different topics. Here you will find the answers to some of the following:- How did a dog, a horse, and a cat become TV and movie stars?- What were the first video game consoles?- Why can't you break an egg in the palm of your hand?- How do parrots talk?- Did Alexander the Great love his horse more than anything else?And much, much more!You'll be glued to the pages of this book reading about interesting

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facts, scary stories, and how to do a few neat science experiments. Interesting Stories for Curious Kids brings learning to you in a new, fun way that is sure to keep you reading. Parents, this book is a perfect tool to keep your kids reading in the summer or winter breaks, when they've put the books aside and are more interested in other things. There's a bit of everything in here for tweens, so I guarantee that it'll keep their mind sharp even during the summer doldrums. Whether science, history, or just weird facts are your thing,

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you're sure to find something in here that will keep you interested and turning the pages. So open this book and your mind and see other things that you may not know existed.

55+ Science and Art Activities to Reconnect Children with Nature

The Very Best and Easiest Playtime Activities from FunAtHomeWithKids.com!

Exciting Sensory Bins for Curious Kids

My First Science Book

Lists for Curious Kids: Animals

The New Science of Curiosity

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Stingray

The San Francisco Exploratorium squeezed between the covers of a book! The "pages" reflect, magnify, or grow as you follow the instructions. Seven subjects are covered, including light wave craziness, touchless physics, and hair dryer science.

What happens if you water plants with juice? Where can you find bacteria in your house? Is slug slime as strong as a glue stick? How would your child find the answers to these questions? In The Curious Kid's Science Book, your child will learn to design his or her own science investigations to determine the

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answers! Children will learn to ask their own scientific questions, discover value in failed experiments, and — most importantly — have a blast with science. The 100+ hands-on activities in the book use household items to playfully teach important science, technology, engineering, and math skills. Each creative activity includes age-appropriate explanations and (when possible) real life applications of the concepts covered. Adding science to your at-home schedule will make a positive impact on your child's learning. Just one experiment a week will help build children's

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confidence and excitement about the sciences, boost success in the classroom, and give them the tools to design and execute their own science fair projects. From the creators of the What If...? Conference comes a quirky book that encourages kids to explore and engage with the world around them by asking more than eighty wild, absurd, and thought provoking questions. What if a book didn ' t just tell you how to think or what to know, but rather encouraged you to think for yourself? What if there was a book that focused on asking questions instead of just answering them. The Book of What If...?



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does just that! What if you lived on a floating city? What if politicians were kids? What if broccoli tasted like chocolate? What if you could explore outer space? By asking these fun, open-ended questions, this book fosters greater critical thinking skills and gives kids a space to interact by breaking out a notebook to draw or write out their personal reactions, or engage in entertaining exercises with family and friends. Plus, sidebars deepen the investigation with peer-to-peer insights, historical and current profiles, real-life examples, and more, making for unlimited learning opportunities!

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Divided into sections—history, people, stuff, and nature—along with four introductory text to open up a dialogue about why it ' s important to be inquisitive and to always ask questions, The Book of What If...? is sure to be a hit with kids, teachers, and parents alike. So ask a question and let the answers lead you on an exciting journey filled with endless opportunities to learn!

The Curious Kid's Science Book 100+ Creative Hands-On Activities for Ages 4-8  
The Innovation Press  
A Fascinating Collection of True Stories to Inspire & Amaze Young Readers

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150+ Screen-Free Activities for Kids

Dr. Fauci

Curious Kids: Stars and Space

The Everything Kids' Science Experiments Book

Questions and Activities for Curious Minds

A Little Bit of Dirt

Dandelion Bubbles, Rain Drums, Seed Bomb Lollipops and more! Bursting with creative hands-on outdoor science and art activities, A Little Bit of Dirt is full of motivation to get outside and explore. Whether you're investigating the health of your local stream, learning how birds fly, or concocting nature potions, you'll be

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fostering an important connection with nature. The engaging activities encourage the use of the senses and imagination and are perfect for all ages. Discover more about the natural world waiting just outside your door. New York City girl Claudia, a mere month shy of being twelve-year-old, has resolved to run away from home with her younger brother, Jamie. She knows that she could never pull off the classic spur-of-the-moment departure without a destination (inevitably involving having to eat outside with the insects, and cupcakes melting in the sun) so she plans everything to perfection, including their destination: the grand, elegant, beautiful, all-

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encompassing Metropolitan Museum of Art. However, sooner have Claudia and Jamie settled into their new home, than they are caught up in the mystery of an art statue bought by the museum for the bargain price of \$225. Is it in fact an as yet undiscovered work by Michelangelo, worth millions? Claudia is determined to find out, and her quest leads her to the remarkable, secretive Mrs. Frankweiler, who sold the statue to the museum - and to some equally remarkable discoveries about herself. Since its first appearance nearly 50 years ago, *The Mixed-up Files of Mrs. Basil E. Frankweiler* has gained a place in the hearts of generations of readers

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and has rightly become one of the most celebrated and beloved children's books of all time.

This engaging picture introduces little children to the wonders of science. Simple, friendly illustrations take you through a wide range of subjects - from astronauts living in space to simple experiments you can try at home.

Discover how a seed grows, why things float, what materials change and much more. Full of fascinating facts and important concepts that grownups and children can share and talk about together. Includes internet links to websites with video clips, games and activities for you and your children to find out more about science. Part of a series

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which also includes My First Outdoor Book (9781474943031) and My First Body Book (9781474915977).

Discover the wonders of physics, with this beautifully illustrated, inspirational, and accessible book. It's packed with clear, colorful, and engaging explanations of the world of physics including matter and motion, space and time, energy and forces. Big new concepts pop off the page, thanks to vibrant diagrams and an engaging, energetic prose style. Kids will discover a new way of looking at the world with this wide-ranging celebration of the subject of physics. A great gift for readers aged 8

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ABOUT THE SERIES: The Curious Kids series draws together a collection of meticulously researched, beautifully illustrated fact books that bring STEM subjects to life with a smart, modern sensibility.

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Discover Mind-Expanding Science Facts!

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For Curious Kids (Science Books)

Filled with fun facts and 100 full-color, beautiful, and



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scientifically accurate illustrations, this nature guide will inspire kids to go outdoors and discover the natural wonders of the Pacific Northwest. Did you know that baby raccoons are smaller than a bar of soap? Or that salmon smell using little pits in the front of their eyes? Curious Kids Nature Guide is filled with full-color illustrations and fun facts about the natural wonders of the Pacific Northwest, encouraging kids to discover and explore nature in their own backyards and beyond. Organized by habitat--forest, beach, fresh water, and backyards and urban parks--this book will teach kids about

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some of the most intriguing flora, fauna, and natural phenomena of the region while also sharing ecological lessons.

55 playful experiments that encourage tinkering, curiosity, and creative thinking—hands-on activities that explore art, science, and more. For children of all ages, from toddlers to teenagers! The creator of the highly popular creativity site for kids, Tinkerlab.com, now delivers dozens of engaging, kid-tested, and easy-to-implement projects that will help parents and teachers bring out the natural tinkerer in every kid—even babies, toddlers, and preschoolers.

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The creative experiments shared in this book foster curiosity, promote creative and critical thinking, and encourage tinkering—mindsets that are important to children growing up in a world that values independent thinking. In addition to offering a host of activities that parents and teachers can put to use right away, this book also includes a buffet of recipes (magic potions, different kinds of play dough, silly putty, and homemade butter) and a detailed list of materials to include in the art pantry.

Introduce your child to an amazing way of answering the many questions they have about the world

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around them: Test it with an experiment! Approach the many "why's" that your child may have with this step-by-step lab notebook. Crafted to mirror those used in labs by researchers and scientists, this notebook will act as a journal for your curious little one to guide you together on how to scientifically test, observe, and learn. Start testing 10 of your own hypotheses today with this exceptional learning tool! There is no concept too abstract or advanced for tots that think a lot!

Science has never been so easy--or so much fun!  
With The Everything Kids' Science Experiments

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Book, all you need to do is gather a few household items and you can recreate dozens of mind-blowing, kid-tested science experiments. High school science teacher Tom Robinson shows you how to expand your scientific horizons--from biology to chemistry to physics to outer space. You'll discover answers to questions like: Is it possible to blow up a balloon without actually blowing into it? What is inside coins? Can a magnet ever be "turned off"? Do toilets always flush in the same direction? Can a swimming pool be cleaned with just the breath of one person? You won't want to wait for a rainy day or your school's

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science fair to test these cool experiments for yourself!

Curious Kids: Age of the Dinosaurs

365 Science Activities

Boil Ice, Float Water, Measure Gravity-Challenge the World Around You!

Think-a-lot-tots

Tinkerlab

My Science Lab Notebook

Animal Architects

This handy book contains 50 stimulating activities -- make your own foaming monsters, hanging crystals, kaleidoscopes and

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more. A fresh approach to the practical world of science, combining creative craft activities with the basics of physics, chemistry and biology. Each activity that is accompanied by illustrated, step-by-step instructions. A great introduction to science for young children.

This compelling, mind-blowing book of lists about the wonderful world of animals is un-put-down-able! Filled with details on topics from the most shudder-inducing bugs and the most popular breeds of cat to which animals can't fart and how to escape from dangerous forest animals, this will be a must-have book in every child's collection! The pages are beautifully illustrated with the colourful and intricate artwork of popular illustrator Caroline Selmes. A great gift purchase but also a book to buy for yourself!

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Physics for Curious Kids

Why Do Tigers Have Whiskers?