

## Baby Loves Coding Baby Loves Science

C is for Coconut, O is for Organic, and P is for Plants in this beautiful ABC book designed to teach very young children the basic concepts of veganism. Baby Loves is a new range of giftable preschool ABC books that taps into the trends that matter.

Stunningly illustrated with a cut-to-white aesthetic, each pocket-sized book is a perfect introduction to a key topic for babies.

Baby Loves Colors is a simple book designed for babies six months or older about all the colors they can see: red, yellow, orange, green and blue!

Big, brainy science for the littlest listeners. Accurate enough for experts, yet simple enough for baby, this clever board book explores the science of taste. Beautiful, visually stimulating illustrations complement age-appropriate language to encourage baby's sense of wonder. Parents and caregivers may learn a thing or two as well.

Big, brainy science for the littlest listeners Accurate enough to satisfy an expert, yet simple enough for baby, this book explores the basics of particle physics and chemistry – quarks, protons, neutrons, atoms and molecules – and ties it all to baby's world.

Beautiful, visually stimulating illustrations complement age-appropriate language to encourage baby's sense of wonder. Parents and caregivers may learn a thing or two, as well! With tongue firmly in cheek, the Baby Loves Science series introduces highly intellectual science concepts to the littlest learners.

Big, brainy science for the littlest listeners. Accurate enough to satisfy an expert, yet simple enough for baby, this clever board book showcases the use of logic, sequence, and patterns to solve problems. Can Baby think like a coder to fix her train? Beautiful, visually stimulating illustrations complement age-appropriate language to encourage baby's sense of wonder. Parents and caregivers may learn a thing or two, as well!

Author's Note: The goal of the Baby Loves Science books is to introduce STEM topics in a developmentally appropriate way. As a precursor to learning programming languages and syntax, Baby Loves Coding presents the concepts of sequencing, problem solving, cause and effect, and thinking step-by-step. Practicing these skills early creates a solid foundation for reading, writing, math and eventually, programming. Best friends Maxine and Leo combine their maker and artistic skills to create (and save!) the ultimate garden in this empowering, STEM-focused picture book After sketching and plotting and planting, Maxine and Leo know they've made The Greatest Garden Ever! But they're not the only ones who think so. Soon, all sorts of animals make their way in, munching on carrots and knocking over pots. When Leo and Maxine can't agree on a way to deter these unwelcome critters, it looks like there's more on the line than saving their garden--they just might need to save their friendship too.

B is for Breathe, C is for Cat pose, and D is for Downward dog in this beautiful ABC book designed to teach very young children the basic concepts of yoga. Baby Loves is a new range of giftable preschool ABC books that taps into the trends that matter.

Stunningly illustrated with a cut-to-white aesthetic, each pocket-sized book is a perfect introduction to a key topic for babies.

Big, brainy science for the littlest listeners. On Saint Patrick's Day, Baby learns why plants like clovers are green: photosynthesis! Accurate enough to satisfy an expert, yet simple enough for Baby, this clever board book explores the science of photosynthesis, leaf anatomy, and traditions surrounding St. Patrick's Day. Beautiful, visually stimulating

illustrations complement age-appropriate language to encourage Baby's sense of wonder. Parents and caregivers may learn a thing or two as well.

Big, brainy science for the littlest listeners. Accurate enough to satisfy an expert, yet simple enough for baby, this clever board book engages readers in a game of hide-and-seek with Schrodinger's famous feline. Can cat be awake and asleep at the same time? Beautiful, visually stimulating illustrations complement age-appropriate language to encourage baby's sense of wonder. Parents and caregivers may learn a thing or two, as well! With tongue firmly in cheek, the Baby Loves Science series introduces highly intellectual science concepts to the littlest learners.

Baby Loves Coding! Charlesbridge Publishing

Do you have a real relationship with God, or do you just have a religion? Do you know God, or do you just know about God? In *How Big Is Your God?* Paul Coutinho, SJ, challenges us to grow stronger and deeper in our faith and in our relationship with God—a God whose love knows no bounds. To help us on our way, Coutinho introduces us to people in various world religions—from Hindu friends to Buddhist teachers to St. Ignatius of Loyola—who have shaped his spiritual life and made possible his deep, personal relationship with God. Play peekaboo with your baby and hear them giggle in delight as hidden surprises are revealed! Read the book together and lift the giant flaps to reveal baby's toys then explore the soft, shiny and bumpy textures. Is that toy cat behind the curtain? Where has dolly gone? And who will you discover when you pick up the blanket? Find them all, they're waiting to say Peekaboo! An award-winning series for babies perfect for developing imagination, early thinking and memory skills.

If I could keep you little, I'd keep you close to me. But then I'd miss you growing into who you're meant to be! *If I Could Keep You Little* speaks straight to every parent's heart, exploring the powerful feeling of wanting your child to grow up while savoring every moment. Sure to become a new favorite, this book showcases author/illustrator Marianne Richmond's ability to beautifully illustrate the complex emotions we all have.

Big, brainy science for the littlest listeners. Baby discovers the science behind spinning a dreidel on Hanukkah! Accurate enough to satisfy an expert, yet simple enough for baby, this clever board book explores angular momentum, torque, friction, and gravity. Beautiful, visually stimulating illustrations complement age-appropriate language to encourage baby's sense of wonder. Parents and caregivers may learn a thing or two as well.

Soon to be a major motion picture starring Matthew McConaughey and Idris Elba “An impressive work of mythic magnitude that may turn out to be Stephen King’s greatest literary achievement” (The Atlanta Journal-Constitution), *The Gunslinger* is the first volume in the epic *Dark Tower Series*. A #1 national bestseller, *The Gunslinger* introduces readers to one of Stephen King’s most powerful creations, Roland of Gilead: *The Last Gunslinger*. He is a haunting figure, a loner on a

spellbinding journey into good and evil. In his desolate world, which mirrors our own in frightening ways, Roland tracks The Man in Black, encounters an enticing woman named Alice, and begins a friendship with the boy from New York named Jake. Inspired in part by the Robert Browning narrative poem, "Childe Roland to the Dark Tower Came," *The Gunslinger* is "a compelling whirlpool of a story that draws one irretrievable to its center" (Milwaukee Sentinel). It is "brilliant and fresh...and will leave you panting for more" (Booklist).

Teach kids as young as 5 years old the basic programming skills necessary to code, including sequencing and loops, without a computer. It's never too early to learn computer coding. *My First Coding Book* is a playful introduction to offline coding and programming that will give young children a head start. Filled with puzzles, mazes, and games to teach the basic concepts of sequences, algorithms, and debugging, this book will help children develop critical thinking, logic, and other skills to cement lifelong computer literacy, which is extremely valuable and sought-after in today's world. With its unique approach and colorful and creative imagery, *My First Coding Book* makes learning and fun one and the same and will have children playing their way to programming proficiency.

Supporting STEM education initiatives, 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 are full of fun exercises with step-by-step guidance, making them the perfect introductory tools for building vital skills in computer programming.

A sports-themed, high-contrast board book promotes early eye development while helping babies make connections between images on a page and the real world, depicting two-color images of sports figures and balls on bold, single-color backgrounds.

A new addition to the beloved and bestselling *Baby Loves* series! This cute and clever introduction to political science is accurate and simple enough for baby, and ready to teach Baby what makes a great democracy. Baby learns what it means to participate in a democracy where everyone has a voice in electing our leaders. There are many ways for all of us, including the youngest children, to participate--such as making signs and sending postcards, campaigning, attending rallies, and of course getting out the vote!

Big, brainy science for the littlest listeners. Accurate enough to satisfy an expert, yet simple enough for baby, this clever board book explores climate change and the ways we can work to protect our planet for all babies. Highlighting many green energy options, baby learns how to help our environment. Beautiful, visually stimulating illustrations complement age-appropriate language to encourage baby's sense of wonder. With tongue firmly in cheek, the *Baby Loves Science* series is a fun-filled introduction to STEM concepts for babies, toddlers, and their grown-ups.

Climate change: watershed or endgame? In this compelling new book, Noam Chomsky, the world's leading public intellectual, and Robert Pollin, a renowned

progressive economist, map out the catastrophic consequences of unchecked climate change—and present a realistic blueprint for change: the Green New Deal. Together, Chomsky and Pollin show how the forecasts for a hotter planet strain the imagination: vast stretches of the Earth will become uninhabitable, plagued by extreme weather, drought, rising seas, and crop failure. Arguing against the misplaced fear of economic disaster and unemployment arising from the transition to a green economy, they show how this bogus concern encourages climate denialism. Humanity must stop burning fossil fuels within the next thirty years and do so in a way that improves living standards and opportunities for working people. This is the goal of the Green New Deal and, as the authors make clear, it is entirely feasible. Climate change is an emergency that cannot be ignored. This book shows how it can be overcome both politically and economically.

Big, brainy science for the littlest listeners While celebrating Chinese New Year, Baby discovers the science behind lunar phases! Accurate enough to satisfy an expert, yet simple enough for baby, this clever board book explores the lunar calendar, the moon's orbit, and the reason the moon seems to change shape. Beautiful, visually stimulating illustrations complement age-appropriate language to encourage baby's sense of wonder. Parents and caregivers may learn a thing or two as well.

Everyone in the Fizz family is an artist except for Lester until the day that a mouthful of gum becomes a work of art on Lester's talented lips and his artful bubbles blow away the competition.

"Quantum Computing for Babies is a colorfully simple introduction to the magical world of quantum computers. Babies (and grownups!) will discover the difference between bits and qubits and how quantum computers will change our future"-- Big, brainy science for the littlest listeners. Baby discovers the science behind Christmas lights! Accurate enough to satisfy an expert, yet simple enough for baby, this clever board book explores electricity, circuits, and electrical safety. Beautiful, visually stimulating illustrations complement age-appropriate language to encourage baby's sense of wonder. Parents and caregivers may learn a thing or two as well.

As her son grows up from little boy to adult man, a mother secretly rocks him each night as he sleeps.

Big, brainy science for the littlest listeners. Accurate enough to satisfy an expert, yet simple enough for baby, this clever board book explores the basics of building--from foundation to rooftop--and ties it all to baby's world. Beautiful, visually stimulating illustrations complement age-appropriate language to encourage baby's sense of wonder. Parents and caregivers may learn a thing or two, as well!

Baby prepares for an autumn day and wonders about what is behind the shutters, underneath the rake, and in the apple tree.

Hug, kiss, nuzzle, snuggle, bounce, rock: There are so many ways to show your love to baby! Share the love on each spread with simple text prompts and adorable illustrations of baby animals and their families, from cats to bears to bunnies. With over two million

copies in print, Indestructibles are the books built for the way babies read. They are 100 percent baby-proof, chew-proof, rip-proof, and drool-proof. Printed on a unique nontoxic, paperlike material that holds up to anything babies can throw at it—gumming, spilling, dragging across the floor—Indestructibles are the little books that could. They're indestructible. And if they get dirty, just throw them in the dishwasher.

Big, brainy science for the littlest listeners. Accurate enough to satisfy an expert, yet simple enough for baby, this clever board book explores the ups and downs of gravity. When baby drops food from a high chair, why does it fall? Beautiful, visually stimulating illustrations complement age-appropriate language to encourage baby's sense of wonder. Parents and caregivers may learn a thing or two, as well!

E is for Elephant, T is for Tree, W is for Warming, and X is for eXtinct in this beautiful ABC book designed to teach very young children about the earth and how it is changing. Baby Loves is a new range of giftable preschool ABC books that taps into the trends that matter. Stunningly illustrated with a cut-to-white aesthetic, each pocket-sized book is a perfect introduction to a key topic for babies

An interactive photographic board book all about the things babies love most! This bold, playful board book introduces a variety of familiar objects for babies to identify, including a banana, a sippy cup, a ball, and a puppy! Each is introduced with a variety of other objects in the same category, and readers are asked to pick out the featured object from the rest. The very last spread reveals what babies love most . . . being loved! This new board book is the ideal follow-up to Making Faces, which features the same photographer's playful photos.

This cozy and cuddly Classic Board Book celebrates all the wonderful things about babies! Rosy cheeks. Button nose. Little fingers. Tiny toes. Sweet kiss. Warm hug. Yes, it must be baby love. Anyone who has ever delighted in a baby's bright smile or darling toes will instantly connect to this adorable board book that is perfect for reading aloud to little ones. With just the right balance of sweetness and humor, this is a soothing ode to all the wonderful bits and pieces that make up a cuddly, snuggly baby.

"In this story, a little girl wants to build a snowman with her brother--but he's too busy sledding. So instead, she tells her Bitty Baby doll a story about Bitty Baby and a polar bear and how they learn to play together. By the time her brother shows up, she no longer needs help, and he admires the snow caterpillar she has built!"

Babies who love science can be anything! Move over Wonder Woman and Superman--here come Aerospace Engineer and Particle Physicist! Baby loves to explore the world of science! What's next for Baby after learning about physics, engineering, computers, and the natural world? Becoming a scientist of course! In this fun look at several scientific careers, parents and children can talk about different science fields and the everyday heroes that work in them. Beautiful, visually stimulating illustrations complement age-appropriate language to encourage baby's sense of wonder. Parents and caregivers may learn a thing or two as well.

CODING FOR KIDS . . . Because it's never too early to start developing! Coding and web-design skills are becoming more and more important in our technological world. These concept books will familiarize young ones with the

kind of shapes and colors that make up web-based programming language and give them the head start they need. ABC, 1 2 3 . . . HTML! Just as kids learn the alphabet or numbers, it's important for them to learn HTML. This colorful introduction teaches the rudiments of this language--including markup code and letter forms--and helps prepare them for our digital age.

Baby's attention is fickle to all the wonderful things he encounters throughout the day, but his parents' love for him is constant.

Meet Maxine, an inspiring young maker who knows that with enough effort and imagination (and mistakes), it's possible to invent anything. Maxine loves making new things from old things. She loves tinkering until she has solved a problem. She also loves her pet goldfish, Milton. So when it's time for her school's pet parade, she's determined to create something that will allow Milton to march with the other animals. Finally, after trying, trying, and trying again, she discovers just the right combination of recycled odds and ends to create a fun, functional--and absolutely fabulous--solution to her predicament.

Baby shower gift? Solved Welcome, Baby is a new, high-quality range of adorable novelty board books--the go-to baby gift for busy families. Parents and loved ones looking for a shower gift or Valentine's Day book for the baby in their lives will fall head over heels in love with this super-cute board book with concentric, glittery, heart-shaped holes that start on the sturdy cover and go all the way through to the back of the book. Each page turn reveals an adorable scene of fuzzy, cheerful animal friends and a peek-through heart that little fingers will have fun playing with. It's the perfect way to say "Welcome, Baby" and "I love you, Baby"--on Valentine's Day or any day of the year. Also available in the Welcome, Baby series: Hello, Bunny

Discover the many ways to tell baby I LOVE YOU in this peek-through board book, featuring a felt heart and a special mirror surprise!

Rock out with Baby in this playful board book that showcases various animals and their favorite musical styles! The skunk loves punk... The weasel likes to pop... But who loves to rock? Humorous text and colorful illustrations fill the jammin' pages of Baby Loves to Rock! Rife with funny puns and rhymes about a variety of comical animals enjoying different genres of music, this board book is sure to delight music fans of all ages.

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