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I Can Code Sep 01 2022

¡Al bebé le encanta codificar! / Baby Loves Coding! Feb 11 2021 Now available in Spanish bilingual editions, this best-selling series offers 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.

Coding Concepts for Kids Jan 25 2022 Coding for kids without a computer--an offline skill-building book for ages 5 to 7 Coding helps kids develop analytical thinking, problem-solving abilities, and beyond! In this exciting guide to coding for kids, your child will discover the core concepts of coding through colorful games and activities--without using a computer. These fun challenges can be done right inside the book or with everyday objects to help kids practice the same skills coders use, like writing clear instructions, recognizing patterns, and working efficiently. There's even a place for your beginner to invent their own codes! This coding for kids book features: Coding fundamentals--Practice algorithms, loops, conditionals, optimization, debugging, and variables with games that help kids think like a computer programmer. Meet the coder crew--Explore coding for kids with a whole cast of characters, including Al the helper, Pixel the creative expert, Lo the problem-solver, Bug the pattern-spotter, and their robot dog Spot the Bot! On and off the page--Sharpen skills with fun on-the-page puzzles and off-the-page activities that give kids a chance to practice in different ways. Set your little ones up for success with coding for kids that only requires a pencil, paper, and their imagination.

CSS for Babies Feb 06 2023 Introduces very young readers to the style sheet language used for describing the presentation of a document written in a markup language.

Organic Chemistry for Babies Aug 20 2021 Fans of Chris Ferrie's Rocket Science for Babies, Quantum Physics for Babies, and 8 Little Planets will love this introduction to organic chemistry for babies and toddlers! It only takes a small spark to ignite a child's mind. Written by an expert, Organic Chemistry for Babies is a colorfully simple introduction to the structure of organic, carbon-containing compounds and materials. Gift your special little one the opportunity to learn with this perfect science baby gift and help them be one step ahead of pre-med students! With a tongue-in-cheek approach that adults will love, this installment of the Baby University baby board book series is the perfect way to introduce STEM concepts for babies and toddlers. After all, it's never too early to become an organic chemist! If you're looking for the perfect STEAM book for teachers, science toys for babies, or chemistry toys for kids, look no further! Organic Chemistry for Babies offers fun early learning for your little scientist!

C++ for Kids Jan 05 2023 A guide for young computer enthusiasts presents simple instructions for programming in C++.

Bebes del mundo /Global Babies Apr 27 2022 Meet babies from around the world in this bilingual (Spanish/English), best-selling celebration of global heritage! First in the Global Babies series. From Guatemala to Bhutan, seventeen vibrantly colored photographs embrace our global diversity and give glimpses into the daily life, traditions, and clothing of babies from around the world. Simple text in Spanish and English teaches the littlest readers that everywhere on earth, babies are special and loved. A perfect baby shower gift or first book for the toddler in your life. Babies love to look at babies and this bright collection of photos is a ticket to an around-the-world journey. Part of the proceeds from this book's sales will be donated to the Global Fund for Children to support innovative community-based organizations that serve the world's most vulnerable children and youth.

Codes, Ciphers and Secret Writing Apr 03 2020 Explains various methods used in cryptography and presents examples to help readers in breaking secret codes

Teach Your Kids to Code Mar 27 2022 Teach Your Kids to Code is a parent's and teacher's guide to teaching kids basic programming and problem solving using Python, the powerful language used in college courses and by tech companies like Google and IBM. Step-by-step explanations will have kids learning computational thinking right away, while visual and game-oriented examples hold their attention. Friendly introductions to fundamental programming concepts such as variables, loops, and functions will help even the youngest programmers build the skills they need to make their own cool games and applications. Whether you've been coding for years or have never programmed anything at all, Teach Your Kids to Code will help you show your young programmer how to: –Explore geometry by drawing colorful shapes with Turtle graphics –Write programs to encode and decode messages, play Rock-Paper-Scissors, and calculate how tall someone is in Ping-Pong balls –Create fun, playable games like War, Yahtzee, and Pong –Add interactivity,

animation, and sound to their apps Teach Your Kids to Code is the perfect companion to any introductory programming class or after-school meet-up, or simply your educational efforts at home. Spend some fun, productive afternoons at the computer with your kids—you can all learn something!

Medical and Dental Expenses Jul 07 2020

The Giant Hug Mar 03 2020 How do you give your granny a hug when she lives far away? Send it through the mail, of course! This sweet story makes a perfect gift for Mother's Day for the granny in your life, whether she lives close or far! Owen's hug travels across the country in a series of hilarious, sometimes awkward, always heartfelt embraces between animals of different shapes and sizes. Valeri Gorbachev's adorable artwork pairs beautifully with Sandra Horning's charming text, and makes for a fun, funny, and educational read-aloud. An unexpected twist at the end will delight readers and have kids asking for this book again and again.

The Everything Kids' Scratch Coding Book May 29 2022 Teach kids the concepts of coding in easy-to-understand language and help them develop games of their own with The Everything Kids' Scratch Coding Book! Understanding computer science is becoming a necessity in the modern age. As our world shifts towards becoming increasingly more technical and automated, the ability to code and understand computers has become one of the most valuable skills any child can have on the road to a successful life. More and more schools are recognizing this importance and have started to implement computer science and coding as core elements in their curriculums, right alongside math and history. The Everything Kids' Scratch Coding Book helps children get a head start on this new essential skill, with Scratch coding—a language designed by MIT specifically to help a younger audience learn to code. In no time, children will learn basic coding concepts, build fun games, and get a competitive edge on their classmates. This book encourages children to think analytically and problem-solve, while helping them develop an essential skill that will last them a lifetime.

Rox's Secret Code Jul 31 2022 A coding adventure about a brilliant inventor and her runaway robot, Rox's Secret Code aims to inspire the next generation of female leaders in STEM! Rox is happy to spend the whole day on her laptop inventing awesome robots, but her dad wants her to clean up! When the Chorebot she designs gets a mind of its own and tries to organize the whole city, Rox and her neighbor Amar race to recode Chorebot in time to save the day.

The Official ScratchJr Book Oct 22 2021 ScratchJr is a free, introductory computer programming language that runs on iPads, Android tablets, Amazon tablets, and Chromebooks. Inspired by Scratch, the wildly popular programming language used by millions of children worldwide, ScratchJr helps even younger kids create their own playful animations, interactive stories, and dynamic games. The Official ScratchJr Book is the perfect companion to this free app and makes coding easy and fun for all. Kids learn to program by connecting blocks of code to make characters move, jump, dance, and sing. Each chapter includes several activities that build on one another, culminating in a fun final project. These hands-on activities help kids develop computational-thinking, problem-solving, and design skills. In each activity, you'll find: –Step-by-step, easy-to-follow directions –Ways to connect the activity with literacy and math concepts –Tips for grown-ups and teachers –Creative challenges to take the learning further By the end of the book, kids will be ready for all sorts of new programming adventures! The ScratchJr app now supports English, Spanish, Catalan, Dutch, French, Italian, and Thai.

My Side of the Mountain (Puffin Modern Classics) Jun 05 2020 Terribly unhappy in his family's crowded New York City apartment, Sam Gribley runs away to the solitude-and danger-of the mountains, where he finds a side of himself he never knew.

The Child Code Dec 04 2022 A provocative, science-based approach to parenting centered on a child's unique genetic "code," from an award-winning developmental psychology professor and researcher. With few exceptions, parenting books, websites, and podcasts emphasize the critical role of the parent in shaping a child's destiny. But the obsession with parenting ignores a fundamental biological fact: that genetics affect every aspect of human behavior, and every child is uniquely "coded" with predispositions that affect everything from fearfulness, to impulsivity, to happiness. In The Child Code, award-winning professor Dr. Danielle Dick draws from her research in developmental behavior genetics to debunk the myth that parenting techniques alone can determine a child's behavior and future. Dr. Dick introduces readers to the 3 E's that underlie each child's unique predisposition—extraversion (Ex), emotionality (Em), and effortful control (Ef)—and shows that, in fact, the key to raising successful adults isn't to try harder to mold them, but to adapt your parenting strategies to the way they are wired. This powerful and fresh approach not only diminishes friction and stress in families, but sets children up for true, authentic success in life. Each chapter unpacks the science behind this unique approach, and provides practical, individualized strategies for parents to support their child's strengths and to help them navigate their challenges. Reassuring, with real takeaways, The Child Code offers parents an inspiring message: Their biggest job is to help their children become who they were literally born to be.

Baby Loves Scientists Oct 10 2020 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: Python Jan 13 2021 Games and activities that teach kids ages 10+ to code with Python Learning to code isn't as hard as it sounds?you just have to get started!

Coding for Kids: Python starts kids off right with 50 fun, interactive activities that teach them the basics of the Python programming language. From learning the essential building blocks of programming to creating their very own games, kids will progress through unique lessons packed with helpful examples—and a little silliness! Kids will follow along by starting to code (and debug their code) step by step, seeing the results of their coding in real time. Activities at the end of each chapter help test their new knowledge by combining multiple concepts. For young programmers who really want to show off their creativity, there are extra tricky challenges to tackle after each chapter. All kids need to get started is a computer and this book. This beginner's guide to Python for kids includes: 50 Innovative exercises?Coding concepts come to life with game-based exercises for creating code blocks, drawing pictures using a prewritten module, and more. Easy-to-follow guidance?New coders will be supported by thorough instructions, sample code, and explanations of new programming terms. Engaging visual lessons?Colorful illustrations and screenshots for reference help capture kids' interest and keep lessons clear and simple. Encourage kids to think independently and have fun learning an amazing new skill with this coding book for kids.

Hello Ruby: Adventures in Coding Jan 01 2020 Hello Ruby is the world's most whimsical way to learn about computers, programming and technology. Includes activities for all future coders.

I Can Code Apr 15 2021

My First Coding Book Jun 29 2022 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.

Baby Loves Coding! Apr 08 2023 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.

Wild Symphony Nov 22 2021 #1 New York Times bestselling author Dan Brown makes his picture book debut with this mindful, humorous, musical, and uniquely entertaining book! The author will be donating all US royalties due to him to support music education for children worldwide, through the New Hampshire Charitable foundation. Travel through the trees and across the seas with Maestro Mouse and his musical friends! Young readers will meet a big blue whale and speedy cheetahs, tiny beetles and graceful swans. Each has a special secret to share. Along the way, you might spot the surprises Maestro Mouse has left for you- a hiding buzzy bee, jumbled letters that spell out clues, and even a coded message to solve! Children and adults can enjoy this timeless picture book as a traditional read-along, or can choose to listen to original musical compositions as they read--one for each animal-- with a free interactive smartphone app, which uses augmented reality to play the appropriate song for each page when a phone's camera is held over it.

Worldwide Secret Code Puzzles for Kids May 05 2020 Dozens of intriguing puzzles pose and answer interesting questions based on world history, geography, popular culture, and many other subjects. Alphabet and number codes, picture puzzles, and more, suitable for ages 8–11. Solutions.

First Coding Book for Kids Mar 15 2021 Get the perfect book to introduce young kids to the world of coding. An exciting fun-filled book to give them the perfect start. Ideal for ages 4-7. With this fun illustrated coding workbook, kids will get a head start at coding & become future experts in the STEM fields. Easy-to-understand tutorials in "First Coding Book For Kids by Kidlo" help create a strong foundation of offline coding. That's right - no computer required! The activities in this coding book for beginners are perfect for children of ages 4-7. With this book, curious little minds can learn the basics of coding from scratch & get acquainted with sequencing easily. They can take the first steps towards development of creative thinking, problem-solving & analytical skills with this visual guide! Colorful illustrations make the coding games very exciting to solve. If you are unable to solve a level, no worries! The solutions given at the back will help you out. After solving this book, your kids will be ready to take on languages like Scratch and Swift. The "First Coding Book For Kids by Kidlo" can be useful to understand essential coding concepts and give a playful introduction to programming. So boys and girls, go ahead & begin your coding journey! It won't be long before your baby says I love coding. Kidlo Coding is brought to you by Kidlo Coding Games for Kids, an award-winning app for teaching young learners the basics of coding.

Code Name: Nanny Feb 23 2022 Forget about counterterrorism, organized crime, and money laundering. Female FBI agent Summer Mulcahey is about to enter the terrifying world of

ballet classes, science tutorials, and carpooling. After working six months straight on a hideous kidnapping case, all Summer Mulcahey wants is a serious dose of sun, surf, and sangria. Instead she gets her craziest assignment yet---going undercover as a nanny for the family of San Francisco's female DA, who's poised for a splashy, high-society wedding to the country's most popular senator. Code Name: Nanny is classic Christina Skye--sexy, riveting, and unforgettable.?

Javascript for Babies May 09 2023 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. You're never too young to be standards compliant! Show your little ones how to add function to a web page with JavaScript and familiarize them with the variables and events that make up the essential building blocks of the web.

Quantum Computing for Babies May 17 2021 "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"--

The Highlights Book of Things to Do Sep 08 2020 Crafted by childhood experts, The Highlights Book of Things to Do is the essential book of pure creativity and inspiration, filled with over 500 screen-free things to do with kids. From future chefs and scientists to budding humanitarians, children ages 7 and up will be inspired to explore, invent, create and do great things! This highly visual, hands-on activity book will banish boredom, foster imagination and unlock new interests. Your child can try engaging outdoor ideas like starting a bucket garden; tasty projects like making rock candy; science activities like building a water microscope; and so much more. Organized by interest and covering all aspects of childhood, chapters include: Things to Build, Things to Do in the Kitchen, Things to Do with Color and more. The final chapter, Do Great Things, encourages kids to become caring individuals, confident problem-solvers, and thoughtful people who can change the world. With sturdy hardcover binding and a ribbon bookmark, this 372-page deluxe activity book is a perfect gift for kids 7+. The Highlights Book of Things to Do is the winner of the 2020 National Parenting Seal of Approval, National Parenting Product Award (NAPPA), Mom's Choice Award, Gold, and was named one of Bank Street College of Education, Best Children's Books of the Year.

Baby Code! Music Oct 02 2022 It's never too early to get little ones interested in computer coding with this unique series of board books! How do you explain coding in music to a baby? By showing how it's all around them, and how they can take part in it, of course! By using experiences common in a baby's world, like hearing a melody from a mobile or tapping on an electronic xylophone, this charming board book full of bright, colorful illustrations is the perfect introduction to coding in music for babies and their caregivers--and is sure to leave them wanting to learn more!

The World Book Encyclopedia Jun 17 2021 An encyclopedia designed especially to meet the needs of elementary, junior high, and senior high school students.

Code-switching in Bilingual Children Sep 20 2021 This volume demonstrates that mixed utterances in young bilinguals can be analyzed in the same way as adult code-switching. It provides new insights not only in the field of code-switching and of language mixing in young bilinguals, but also in issues concerning general questions on linguistic theory which are difficult to be answered with monolingual data.

Baby Loves Quarks! Dec 12 2020 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.

HTML for Babies Nov 03 2022 Show your little ones HTML markup code along with letter forms to get them started on the visual patterns and symbols that make up the essential building blocks of the Web.

Python for Kids Dec 24 2021 Python is a powerful, expressive programming language that's easy to learn and fun to use! But books about learning to program in Python can be kind of dull, gray, and boring, and that's no fun for anyone. Python for Kids brings Python to life and brings you (and your parents) into the world of programming. The ever-patient Jason R. Briggs will guide you through the basics as you experiment with unique (and often hilarious) example programs that feature ravenous monsters, secret agents, thieving ravens, and more. New terms are defined; code is colored, dissected, and explained; and quirky, full-color illustrations keep things on the lighter side. Chapters end with programming puzzles designed to stretch your brain and strengthen your understanding. By the end of the book you'll have programmed two complete games: a clone of the famous Pong and "Mr. Stick Man Races for the Exit"—a platform game with jumps, animation, and much more. As you strike out on your programming adventure, you'll learn how to: –Use fundamental data structures like lists, tuples, and maps –Organize and reuse your code with functions and modules –Use control structures like loops and conditional statements –Draw shapes and patterns with Python's turtle module –Create games, animations, and other graphical wonders with tkinter Why should serious adults have all the fun? Python for Kids is your ticket into the amazing world of computer programming. For kids ages 10+ (and their parents) The code in this book runs on almost anything: Windows, Mac, Linux, even an OLPC laptop or Raspberry Pi!

Coding for Kids Jul 19 2021 Are you looking to start coding? Or teach kids how to code? This book on beginner Python coding can solve your problem. For the last couple of years, the news keeps talking about the digital economy and how everyone needs programmers. It seems like everyone wants to learn how to code. However, it is not that easy. Coding is a skill; and like any skill it takes time to learn. Like any skill, the younger you start; the better you get. From my personal experience with coding and also with teaching young kids how to code, let me tell you that coding is a lot of fun and extremely gratifying. It teaches you how to organize, think logically, communicate, work in teams and be more creative. However, programming can be hard to learn. Especially if you start reading advanced books. You need a step-by-step guide to get started. This book starts off with the very basics; how to install the Python software, set up and write your first lines of code. There are exercises at the end of each chapter that can test your new found knowledge and move you ahead. This kind of project based learning is great to get you moving and confident. Here is just a fraction of what's inside: Why Python over other Programming Languages? The best way to start - Python Programming for beginners The turtle graphics of your dreams - master the fastest way to create outstanding graphic images What are the most important functions of Python Language, and how to master them fast? Game programming - probably the most fascinating chapter for your kids to learn! What Python Coding Games are the easiest to create for beginners? How errors to avoid? Every upcoming Python Programmer should read this chapter! Much much more... So don't wait, scroll up, click on "Add to Cart" and Start Learning!

Computer Coding for Kids Aug 08 2020 Don't just play computer games - help children build them with your own home computer! Calling all coders, this is a straightforward, visual guide to helping kids understand the basics of computer coding using Scratch and Python coding languages. Essential coding concepts like scripts, variables, and strings are explained using build-along projects and games. Kids can create online games to play like Monkey Mayhem and Bubble Blaster, draw mazes and shapes, build animations, and more using the step-by-step examples to follow and customize. Seven projects let kids (and their parents) practice the skills as they are learning in each section of the book. Kids get instant results, even when completely new to coding. Packed with visual examples, expert tips, a glossary of key terms, and extras such as profiles of famous coders, Help Your Kids with Computer Coding lays a hands-on foundation for computer programming, so adults and kids can learn together. 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. User note: At home, all you need is a desktop or laptop with Adobe 10.2 or later, and an internet connection to download Scratch 2.0 and Python 3. Coding with Scratch can be done without download on https: //scratch.mit.edu. Series Overview: DK's bestselling Help Your Kids With series contains crystal-clear visual breakdowns of important subjects. Simple graphics and jargon-free text are key to making this series a user-friendly resource for frustrated parents who want to help their children get the most out of school.

Java Programming for Kids Jan 31 2020 This illustrated book teaches kids to write computer programs. Kids will learn basics of programming while creating such computer games as Tic-Tac-Toe, Ping-Pong and others. This book can be useful for three categories of people: kids from 10 to 18 years old, school computer teachers, parents who want to teach their kids programming.

First 101 Words Nov 10 2020 Reading fun for the littlest bookworms! With an interactive puzzle activity on each page, this oversized lift-the-flap board book will help babies and toddlers begin to identify foundational words and meanings. This 14-page book is expertly crafted to engage little ones and spark early learning through fun. This board book is filled with 101 different words and clearly labeled pictures of animals, foods and so much more. Under the oversized flaps, the book explores shapes, sounds, colors and numbers. Babies will love looking at and naming the photos in this sturdy book, while toddlers and parents will enjoy the questions and answers that help them find the cute red bird hidden on each spread. Designed for hands-on fun, this book's wipe-off surface protects against spills, and rounded edges provide a safe reading experience. Little ones will delight in the engaging puzzles created by childhood experts and speech therapists to help develop early learning skills and foster a love of reading.

Baby Steps: Intro to Computer Engineering Mar 07 2023 An introduction to computer engineering for babies. Learn basic logic gates with hands on examples of buttons and an output LED.

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