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PC Magazine Crown

There is an aspect of health that we have all been taking for granted, but which is of vital importance to our well-being: the breath. The combination of the explosion of technology, longer hours spent seated at a desk or in a car, and high levels of daily stress have had a tremendous negative impact on the way we breathe. This in turn has created or even exacerbated medical problems such as high blood pressure, irritable bowel syndrome and insomnia. The first book of its kind, *Breathe* is a fascinating and straightforward exploration of how our breath affects our health, and how we can use it to solve health issues from fatigue and anxiety to weight gain and poor digestion. In this book, clinical psychologist Belisa Vranich asks you to dedicate ten minutes a day for fourteen days to your breath. The result: more energy, less pain, lower cortisol (and control of belly fat), less GI problems and a better immune system. By combining anatomy and fitness with psychology and mindfulness, Belisa gives readers a way of healing from the inside out: by addressing ailments at the cellular level, with oxygen.

Popular Science Independently Published

A thinking student is an engaged student Teachers often find it difficult to implement lessons that help students go beyond rote memorization and repetitive calculations. In fact, institutional norms and habits that permeate all classrooms can actually be enabling "non-thinking" student behavior. Sparked by observing teachers struggle to implement rich mathematics tasks to engage students in deep thinking, Peter Liljedahl has translated his 15 years of research into this practical guide on how to move toward a thinking classroom. Building Thinking Classrooms in Mathematics, Grades K-12 helps teachers implement 14 optimal practices for thinking that create an ideal setting for deep mathematics learning to occur. This guide Provides the what, why, and how of each practice and answers teachers' most frequently asked questions Includes firsthand accounts of how these practices foster thinking through teacher and student interviews and student work samples Offers a plethora of macro moves, micro moves, and rich tasks to get started Organizes the 14 practices into four toolkits that can be implemented in order and built on throughout the year When combined, these unique research-based practices create the optimal conditions for learner-centered, student-owned deep mathematical thinking and learning, and have the power to transform mathematics classrooms like never before.

Popular Science Random House

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Tennessee Teacher BluePrint Publishing Group

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Popular Mechanics Hay House, Inc

Let Me Get My Coffee! Then We'll Talk Business And the Lessons I Learned as an Entrepreneur Don't like your job? Start your own business! You are so good at that! You should start your own business! Stop slaving away 60-70 hours a week for them and start your own business! We hear something like this nearly every day. On the job, in church, and from family and friends. Today, there are more entrepreneurial programs popping up in colleges across the nation and experts everywhere telling you to just do it! You probably know a few people who at least have side hustles or a small business. They're generally easy to start, but running and growing a business is whole different story! It's not easy, but it can be very rewarding. Is it for you? Can you weather-the-storm to stay in business. What does it take to make a decent living and not throw in the towel? Let Me Get My Coffee! Then We'll Talk Business is not about choosing your legal structure, writing the business plan, raising capital or bank financing. There are tons of books out there on this already. This book is about how I started my latest venture—Blue Print Resumes & Consulting, what I did wrong and what I did right to generate six-figure revenues, stayed in business during the most difficult times, and continue to make a great living 14 years and counting! I talk about: · Visualizing · How I Started with Just \$500 and Grew to Multiple Locations Around the U.S. · How I Handled Down Times · Mistakes I Made with Advertising · Choosing the Right Clients to Work With · Growing Pains And More! Let Me Get My Coffee! Is the first book in my coffee talk series. If you're a startup or an aspiring business owner, just let me get my coffee and I will give you an idea of some of the hurdles you may have to face and how to keep pushing through adversity. From my lessons learned, you'll read how to be profitable and keep the lights on! Wendy Steele is the founder of BluePrint Resumes & Consulting located in Atlanta, GA. With multiple offices throughout the U.S. Since 2005, she has experienced nearly all aspects of what it's like to start and run a small business, and is now on a journey to share her knowledge with you. For more information visit: wendydsteele.com or: wendyknows.net—a blog on what she knows about business and careers. To learn about BluePrint Resumes & Consulting visit: blueprintresumes.com.

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Using Writing to Teach Mathematics Pearson

The lifeblood of your business is repeat customers. But customers can be fickle, markets shift, and competitors are ruthless. So how do you ensure a steady flow of repeat business? The secret—no matter what industry you're in—is finding and keeping automatic customers. These days virtually anything you need can be purchased through a subscription, with more convenience than ever before. Far beyond Spotify, Netflix, and New York Times subscriptions, you can sign up for weekly or monthly supplies of everything from groceries (AmazonFresh) to cosmetics (Birchbox) to razor

blades (Dollar Shave Club). According to John Warrillow, this emerging subscription economy offers huge opportunities to companies that know how to turn customers into subscribers. Automatic customers are the key to increasing cash flow, igniting growth, and boosting the value of your company. Consider Whatsapp, the internet-based messaging service that was purchased by Facebook for \$19 billion. While other services bombarded users with invasive ads in order to fund a free messaging platform, Whatsapp offered a refreshingly private tool on a subscription platform, charging just \$1 per year. Their business model enabled the kind of service that customers wanted and ensured automatic customers for years to come. As Warrillow shows, subscriptions aren't limited to technology or media businesses. Companies in nearly any industry, from start-ups to the Fortune 500, from home contractors to florists, can build subscriptions into their business. Warrillow provides the essential blueprint for winning automatic customers with one of the nine subscription business models, including: • The Membership Website Model: Companies like The Wood Whisperer Guild, ContractorSelling, and DanceStudioOwner offer access to highly specialized, high quality information, recognizing that people will pay for good content. This model can work for any business with a tightly defined niche market and insider information. • The Simplifier Model: Companies like Mosquito Squad (pest control) and Hassle Free Homes (home maintenance) take a recurring task off your to-do list. Any business serving busy consumers can adopt this model not only to create a recurring revenue stream, but also to take advantage of the opportunity to cross-sell or bundle their services. • The Surprise Box Model: Companies like BarkBox (dog treats) and Standard Cocoa (craft chocolate) send their subscribers curated packages of goodies each month. If you can handle the logistics of shipping, giving customers joy in something new can translate to sales on your larger e-commerce site. This book also shows you how to master the psychology of selling subscriptions and how to reduce churn and provides a road map for the essential statistics you need to measure the health of your subscription business. Whether you want to transform your entire business into a recurring revenue engine or just pick up an extra 5 percent of sales growth, The Automatic Customer will be your secret weapon.

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Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

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Popular Science MAA Press

Did you know that it's easier to add and subtract from left to right, rather than the other way round? And that you can be taught to square a three-digit number in seconds? In *Think Like A Maths Genius*, two mathematicians offer tips and tricks for doing tricky maths the easy way. With their help, you can learn how to perform lightning calculations in your head, discover methods of incredible memorisation and other feats of mental agility. Learn maths secrets for the real world, from adding up your shopping and calculating a restaurant tip, to figuring out gambling odds (or how much you've won) and how to solve sudoku faster.

Stock Market Investing Fast Track Elex Media Komputindo

An encyclopedia designed especially to meet the needs of elementary, junior high, and senior high school students.

The World Book Encyclopedia Basic Books

For more than 30 years, Yoga Journal has been helping readers achieve the balance and well-being they seek in their everyday lives. With every issue, Yoga Journal strives to inform and empower readers to make lifestyle choices that are healthy for their bodies and minds. We are dedicated to providing in-depth, thoughtful editorial on topics such as yoga, food, nutrition, fitness, wellness, travel, and fashion and beauty.

Summit Math Algebra 1 Book 7 John Wiley & Sons

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Math on Trial

NOOK For Dummies provides readers with all the information they need in order to get the most out of their NOOK e-reader. Key topics covered include: Introducing the ebook and e-reader concept Navigating the technical aspects of The NOOK including touchscreen technology, wireless access, software updates Downloading and shopping for e-books Listening to music on your NOOK Powering the NOOK Formats Reading an e-book on an e-reader, including lighting, font adjustments, and so on Using the Android-based applications that come with the NOOK Listening to audio books on the NOOK Creating your own ebooks Personalizing the NOOK, including accessories (B&N expects a strong revenue stream from what they call the "NOOK Eco-System," which will include the accessories, personalizations, applications, and more) Sharing books on The NOOK Internet Resources 10 Things Other Than A Book to Keep on Your NOOK

The Gospel According to Matthew

This collection of essays is an outgrowth of the widespread interest shown in sessions of contributed papers on writing given at the 1988 and 1989 Annual Meetings of the MAA. Many of the 30 authors of the essays included in this volume participated in those sessions and each has considerable experience in requiring students to write about mathematics.

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Learn math in a guided discovery format. These "teaching textbooks" are designed to let students learn at their own pace. Summit Math books are for curious students who want learning to feel like a journey. The scenarios are arranged to show how new math concepts are related to previous concepts they have already learned. Students naturally learn at different paces and these books help teachers manage flexible pacing in their classes. Learn more at www.summitmathbooks.com. Topics in this book: Review exponents and square roots Rational and irrational numbers Simplifying radical expressions Adding and subtracting radical expressions Multiplying radical expressions

Dividing radical expressions Solving radical equations Using a disguised form of 1 to rationalize a denominator The Pythagorean Theorem Cumulative Review Answer Key Book description: In this book, students learn that a root is the inverse operation for an exponent because the purpose of a root is to undo the operation of an exponent. After learning about square roots, cube roots, fourth roots, et cetera, students focus on radical expressions that involve square roots for the majority of the book. They learn how to simplify radical expressions and then they learn how to perform operations of addition, subtraction, multiplication and division. Later in the book, they learn how to solve radical equations. The Pythagorean Theorem is the final topic explored in this book. Students learn about its origin and then learn how to solve a variety of scenarios that involve right triangles. This book builds on Algebra 1: Book 5. Student testimonials: "This is the best way to learn math." "Summit Math books are unlike typical textbooks. It doesn't matter how you learn or what speed you go at...you can learn at your own pace while still understanding all the material." "Summit Math Books have guided me through algebra. They are the stepping stones of what it takes to think like a mathematician..." "I really enjoy learning from these books...they clearly demonstrate how concepts are built over other concepts." "You don't just memorize, you actually understand it." Parent testimonials: "Summit Math Books not only helped my daughter learn the math, they helped her to love learning math in and of itself! Summit Math books have a fun, self-paced way to explain math concepts..." "I am absolutely thrilled with this math program. The books are so well organized and the content builds from one lesson to the next." "We are really impressed and grateful for our boys' understanding of what the math means, not just how to get problems right...we should all learn to understand math this way." "As the mother of a teenage daughter who previously had occasional difficulty in math, it was refreshing to watch her actually enjoy her math class and to understand the subject matter without struggling" "I have three kids that have used Summit Math. Using these books, they have more freedom to learn and explore at their own pace during class, with notes already incorporated within the book." Teacher testimonials: "Summit Math allows students to work at their own pace which allows me the opportunity to provide individualized attention to those who need it..." "Summit Math emphasizes understanding concepts rather than memorizing rules. Students take ownership while acquiring the necessary skills to solve meaningful math problems..." "It has been a real benefit having problem sets that are explicitly designed to guide students through the development of their understanding of the how and why behind the concepts they are studying." See more testimonials at www.summitmathbooks.com.

Popular Science

#1 NEW YORK TIMES, WALL STREET JOURNAL, AND BOSTON GLOBE BESTSELLER • One of the most acclaimed books of our time: an unforgettable memoir about a young woman who, kept out of school, leaves her survivalist family and goes on to earn a PhD from Cambridge University "Extraordinary . . . an act of courage and self-invention."—The New York Times NAMED ONE OF THE TEN BEST BOOKS OF THE YEAR BY THE NEW YORK TIMES BOOK REVIEW • ONE OF PRESIDENT BARACK OBAMA'S FAVORITE BOOKS OF THE YEAR • BILL GATES'S HOLIDAY READING LIST • FINALIST: National Book Critics Circle's Award In Autobiography and John Leonard Prize For Best First Book • PEN/Jean Stein Book Award • Los Angeles Times Book Prize Born to survivalists in the mountains of Idaho, Tara Westover was seventeen the first time she set foot in a classroom. Her family was so isolated from mainstream society that there was no one to ensure the children

received an education, and no one to intervene when one of Tara's older brothers became violent. When another brother got himself into college, Tara decided to try a new kind of life. Her quest for knowledge transformed her, taking her over oceans and across continents, to Harvard and to Cambridge University. Only then would she wonder if she'd traveled too far, if there was still a way home. "Beautiful and propulsive . . . Despite the singularity of [Westover's] childhood, the questions her book poses are universal: How much of ourselves should we give to those we love? And how much must we betray them to grow up?"—Vogue NAMED ONE OF THE BEST BOOKS OF THE YEAR BY The Washington Post • O: The Oprah Magazine • Time • NPR • Good Morning America • San Francisco Chronicle • The Guardian • The Economist • Financial Times • Newsday • New York Post • theSkimm • Refinery29 • Bloomberg • Self • Real Simple • Town & Country • Bustle • Paste • Publishers Weekly • Library Journal • LibraryReads • Book Riot • Pamela Paul, KQED • New York Public Library

Calculus and Its Applications, Books a la Carte Edition

#1 NEW YORK TIMES BESTSELLER • "The story of modern medicine and bioethics—and, indeed, race relations—is refracted beautifully, and movingly."—Entertainment Weekly NOW A MAJOR MOTION PICTURE FROM HBO® STARRING OPRAH WINFREY AND ROSE BYRNE • ONE OF THE "MOST INFLUENTIAL" (CNN), "DEFINING" (LITHUB), AND "BEST" (THE PHILADELPHIA INQUIRER) BOOKS OF THE DECADE • ONE OF ESSENCE'S 50 MOST IMPACTFUL BLACK BOOKS OF THE PAST 50 YEARS • WINNER OF THE CHICAGO TRIBUNE HEARTLAND PRIZE FOR NONFICTION NAMED ONE OF THE BEST BOOKS OF THE YEAR BY The New York Times Book Review • Entertainment Weekly • O: The Oprah Magazine • NPR • Financial Times • New York • Independent (U.K.) • Times (U.K.) • Publishers Weekly • Library Journal • Kirkus Reviews • Booklist • Globe and Mail Her name was Henrietta Lacks, but scientists know her as HeLa. She was a poor Southern tobacco farmer who worked the same land as her slave ancestors, yet her cells—taken without her knowledge—became one of the most important tools in medicine: The first "immortal" human cells grown in culture, which are still alive today, though she has been dead for more than sixty years. HeLa cells were vital for developing the polio vaccine; uncovered secrets of cancer, viruses, and the atom bomb's effects; helped lead to important advances like in vitro fertilization, cloning, and gene mapping; and have been bought and sold by the billions. Yet Henrietta Lacks remains virtually unknown, buried in an unmarked grave. Henrietta's family did not learn of her "immortality" until more than twenty years after her death, when scientists investigating HeLa began using her husband and children in research without informed consent. And though the cells had launched a multimillion-dollar industry that sells human biological materials, her family never saw any of the profits. As Rebecca Skloot so brilliantly shows, the story of the Lacks family—past and present—is inextricably connected to the dark history of experimentation on African Americans, the birth of bioethics, and the legal battles over whether we control the stuff we are made of. Over the decade it took to uncover this story, Rebecca became enmeshed in the lives of the Lacks family—especially Henrietta's daughter Deborah. Deborah was consumed with questions: Had scientists cloned her mother? Had they killed her to harvest her cells? And if her mother was so important to medicine, why couldn't her children afford health insurance? Intimate in feeling, astonishing in scope, and impossible to put down, *The Immortal Life of Henrietta Lacks* captures the beauty and drama of scientific discovery, as well as its human consequences.