

One Plus One Equals Three A Masterclass In Creative Thinking

Take the guesswork out of using regular expressions. With more than 140 practical recipes, this cookbook provides everything you need to solve a wide range of real-world problems. Novices will learn basic skills and tools, and programmers and experienced users will find a wealth of detail. Each recipe provides samples you can use right away. This revised edition covers the regular expression flavors used by C#, Java, JavaScript, Perl, PHP, Python, Ruby, and VB.NET. You'll learn powerful new tricks, avoid flavor-specific gotchas, and save valuable time with this huge library of practical solutions. Learn regular expressions basics through a detailed tutorial Use code listings to implement regular expressions with your language of choice Understand how regular expressions differ from language to language Handle common user input with recipes for validation and formatting Find and manipulate words, special characters, and lines of text Detect integers, floating-point numbers, and other numerical formats Parse source code and process log files Use regular expressions in URLs, paths, and IP addresses Manipulate HTML, XML, and data exchange formats Discover little-known regular expression tricks and techniques

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- More than 500 appearances on national bestseller lists
- #1 Wall Street Journal, New York Times, and USA Today
- Won 12 book awards
- Translated into 35 languages
- Voted Top 100 Business Book of All Time on Goodreads

People are using this simple, powerful concept to focus on what matters most in their personal and work lives. Companies are helping their employees be more productive with study groups, training, and coaching. Sales teams are boosting sales. Churches are conducting classes and recommending for their members. By focusing their energy on one thing at a time people are living more rewarding lives by building their careers, strengthening their finances, losing weight and getting in shape, deepening their faith, and nurturing stronger marriages and personal relationships. **YOU WANT LESS.** You want fewer distractions and less on your plate. The daily barrage of e-mails, texts, tweets, messages, and meetings distract you and stress you out. The simultaneous demands of work and family are taking a toll. And what's the cost? Second-rate work, missed deadlines, smaller paychecks, fewer promotions--and lots of stress. **AND YOU WANT MORE.** You want more productivity from your work. More income for a better lifestyle. You want more satisfaction from life, and more time for yourself, your family, and your friends. **NOW YOU CAN HAVE BOTH — LESS AND MORE.** In *The ONE Thing*, you'll learn to * cut through the clutter * achieve better results

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in less time * build momentum toward your goal* dial down the stress * overcome that overwhelmed feeling * revive your energy * stay on track * master what matters to you The ONE Thing delivers extraordinary results in every area of your life--work, personal, family, and spiritual. WHAT'S YOUR ONE THING?

A revolutionary guidebook to achieving peace of mind by seeking the roots of human behavior in character and by learning principles rather than just practices. Covey's method is a pathway to wisdom and power.

In this New York Times bestseller and longlist nominee for the National Book Award, “our greatest living chronicler of the natural world” (The New York Times), David Quammen explains how recent discoveries in molecular biology affect our understanding of evolution and life’s history. In the mid-1970s, scientists began using DNA sequences to reexamine the history of all life.

Perhaps the most startling discovery to come out of this new field—the study of life’s diversity and relatedness at the molecular level—is horizontal gene transfer (HGT), or the movement of genes across species lines. It turns out that HGT has been widespread and important; we now know that roughly eight percent of the human genome arrived sideways by viral infection—a type of HGT. In *The Tangled Tree*, “the grandest tale in biology....David Quammen presents the science—and the scientists involved—with patience, candor, and flair” (Nature).

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We learn about the major players, such as Carl Woese, the most important little-known biologist of the twentieth century; Lynn Margulis, the notorious maverick whose wild ideas about “mosaic” creatures proved to be true; and Tsutomu Wantanabe, who discovered that the scourge of antibiotic-resistant bacteria is a direct result of horizontal gene transfer, bringing the deep study of genome histories to bear on a global crisis in public health. “David Quammen proves to be an immensely well-informed guide to a complex story” (*The Wall Street Journal*). In *The Tangled Tree*, he explains how molecular studies of evolution have brought startling recognitions about the tangled tree of life—including where we humans fit upon it. Thanks to new technologies, we now have the ability to alter even our genetic composition—through sideways insertions, as nature has long been doing. “*The Tangled Tree* is a source of wonder....Quammen has written a deep and daring intellectual adventure” (*The Boston Globe*).

An award-winning book from the author of *Jeremy Fink and the Meaning of Life* and *The Candymakers* for fans for of *Wonder* and *Counting by Sevens* Mia Winchell has synesthesia, the mingling of perceptions whereby a person can see sounds, smell colors, or taste shapes. Forced to reveal her condition, she must look to herself to develop an understanding and appreciation of her gift in this coming-of-age novel.

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Six Plus One Equals Seven turns its attention to precisely the parts of the Bible that many people, especially all who desire to explore the foundations of their faith, find their pastors glossing over. By asking the straightforward questions that come to mind when one reads the Bible, Forrest R. Fichthorn gives voice to the curiosity that people often find they are discouraged from cultivating. For instance, one might ask, “Why did God take six days to create everything that He could have chosen to make in a single moment, and then why did He feel the need to rest?” That’s exactly the kind of question that Six Plus One Equals Seven embraces. A quick review shows that its seven chapters look at a variety of topics: “Is God Real and the Bible True?,” “Creation as a Prophetic Picture,” “The Absolute Preciseness of God,” “What Do All the Bible Sevens Mean?,” “Holy Convocations, What Are They?,” “Pictures of the Seven Thousand-Year Plan,” and “The Glorious Kingdom”. If you are the sort of person who naturally asks, “Why?” and “What about ...?”, then you will find Six Plus One Equals Seven a helpful companion on your journey to discover the answers to your numerous questions about the Bible and about the ways of God.

An authorised reissue of the long out of print classic textbook, Advanced Calculus by the late Dr Lynn Loomis and Dr Shlomo Sternberg both of Harvard University has been a revered but hard to find textbook for the advanced calculus

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course for decades. This book is based on an honors course in advanced calculus that the authors gave in the 1960's. The foundational material, presented in the unstarred sections of Chapters 1 through 11, was normally covered, but different applications of this basic material were stressed from year to year, and the book therefore contains more material than was covered in any one year. It can accordingly be used (with omissions) as a text for a year's course in advanced calculus, or as a text for a three-semester introduction to analysis. The prerequisites are a good grounding in the calculus of one variable from a mathematically rigorous point of view, together with some acquaintance with linear algebra. The reader should be familiar with limit and continuity type arguments and have a certain amount of mathematical sophistication. As possible introductory texts, we mention Differential and Integral Calculus by R Courant, Calculus by T Apostol, Calculus by M Spivak, and Pure Mathematics by G Hardy. The reader should also have some experience with partial derivatives. In overall plan the book divides roughly into a first half which develops the calculus (principally the differential calculus) in the setting of normed vector spaces, and a second half which deals with the calculus of differentiable manifolds.

Branded the class loser, twelve-year-old Basil reluctantly becomes friends with a bossy new

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girl who, like Basil, has synesthesia and comes to Basil's aid when his estranged mother returns and turns his life upside down.

One single mom. One chaotic family. One quirky stranger. One irresistible love story from the New York Times bestselling author of *The Giver* and *Suppose Your Life Sucks*. A lot. Your husband has done a vanishing act, your teenage stepson is being bullied, and your math whiz daughter has a once-in-a-lifetime opportunity that you can't afford to pay for. That's Jess's life in a nutshell—until an unexpected knight in shining armor offers to rescue them. Only Jess's knight turns out to be Geeky Ed, the obnoxious tech millionaire whose vacation home she happens to clean. But Ed has big problems of his own, and driving the dysfunctional family to the Math Olympiad feels like his first unselfish act in ages . . . maybe ever. *One Plus One* is Jojo Moyes at her astounding best. You'll laugh, you'll weep, and when you flip the last page, you'll want to start all over again.

Euclid was a mathematician from the Greek city of Alexandria who lived during the 4th and 3rd century B.C. and is often referred to as the "father of geometry." Within his foundational treatise "Elements," Euclid presents the results of earlier mathematicians and includes many of his own theories in a systematic, concise book that utilized a brief set of axioms and meticulous proofs to solidify his deductions. In addition to its easily referenced geometry, "Elements" also includes number theory and other mathematical considerations. For centuries, this work was a primary textbook of mathematics, containing the only framework for geometry known by mathematicians until the development of "non-Euclidian" geometry in the late 19th century. The extent to which Euclid's "Elements" is of his own original authorship or borrowed from previous scholars is unknown, however despite this fact it was his collation of these basic

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mathematical principles for which most of the world would come to the study of geometry. Today, Euclid's "Elements" is acknowledged as one of the most influential mathematical texts in history. This volume includes all thirteen books of Euclid's "Elements," is printed on premium acid-free paper, and follows the translation of Thomas Heath.

This presentation describes various aspects of the regulation of tissue oxygenation, including the roles of the circulatory system, respiratory system, and blood, the carrier of oxygen within these components of the cardiorespiratory system. The respiratory system takes oxygen from the atmosphere and transports it by diffusion from the air in the alveoli to the blood flowing through the pulmonary capillaries. The cardiovascular system then moves the oxygenated blood from the heart to the microcirculation of the various organs by convection, where oxygen is released from hemoglobin in the red blood cells and moves to the parenchymal cells of each tissue by diffusion. Oxygen that has diffused into cells is then utilized in the mitochondria to produce adenosine triphosphate (ATP), the energy currency of all cells. The mitochondria are able to produce ATP until the oxygen tension or PO_2 on the cell surface falls to a critical level of about 4–5 mm Hg. Thus, in order to meet the energetic needs of cells, it is important to maintain a continuous supply of oxygen to the mitochondria at or above the critical PO_2 . In order to accomplish this desired outcome, the cardiorespiratory system, including the blood, must be capable of regulation to ensure survival of all tissues under a wide range of circumstances. The purpose of this presentation is to provide basic information about the operation and regulation of the cardiovascular and respiratory systems, as well as the properties of the blood and parenchymal cells, so that a fundamental understanding of the regulation of tissue oxygenation is achieved.

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#1 NEW YORK TIMES BESTSELLER • From the National Book Award–winning author of *Stamped from the Beginning* comes a “groundbreaking” (Time) approach to understanding and uprooting racism and inequality in our society—and in ourselves. “The most courageous book to date on the problem of race in the Western mind.”—The New York Times **NAMED ONE OF THE BEST BOOKS OF THE YEAR** BY The New York Times Book Review • Time • NPR • The Washington Post • Shelf Awareness • Library Journal • Publishers Weekly • Kirkus Reviews *Antiracism* is a transformative concept that reorients and reenergizes the conversation about racism—and, even more fundamentally, points us toward liberating new ways of thinking about ourselves and each other. At its core, racism is a powerful system that creates false hierarchies of human value; its warped logic extends beyond race, from the way we regard people of different ethnicities or skin colors to the way we treat people of different sexes, gender identities, and body types. Racism intersects with class and culture and geography and even changes the way we see and value ourselves. In *How to Be an Antiracist*, Kendi takes readers through a widening circle of antiracist ideas—from the most basic concepts to visionary possibilities—that will help readers see all forms of racism clearly, understand their poisonous consequences, and work to oppose them in our systems and in ourselves. Kendi weaves an electrifying combination of ethics, history, law, and science with his own personal story of awakening to antiracism. This is an essential work for anyone who wants to go beyond the awareness of racism to the next step: contributing to the formation of a just and equitable society. Praise for *How to Be an Antiracist* “Ibram X. Kendi’s new book, *How to Be an Antiracist*, couldn’t come at a better time. . . . Kendi has gifted us with a book that is not only an essential instruction manual but also a memoir of the author’s own path from anti-black

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racism to anti-white racism and, finally, to antiracism. . . . How to Be an Antiracist gives us a clear and compelling way to approach, as Kendi puts it in his introduction, ‘the basic struggle we’re all in, the struggle to be fully human and to see that others are fully human.’ ”—NPR
“Kendi dissects why in a society where so few people consider themselves to be racist the divisions and inequalities of racism remain so prevalent. How to Be an Antiracist punctures the myths of a post-racial America, examining what racism really is—and what we should do about it.”—Time

A science-backed method to maximize creative potential in any sphere of life With the prevalence of computer technology and outsourcing, new jobs and fulfilling lives will rely heavily on creativity and innovation. Keith Sawyer draws from his expansive research of the creative journey, exceptional creators, creative abilities, and world-changing innovations to create an accessible, eight-step program to increasing anyone's creative potential. Sawyer reveals the surprising secrets of highly creative people (such as learning to ask better questions when faced with a problem), demonstrates how to come up with better ideas, and explains how to carry those ideas to fruition most effectively. This science-backed, step-by-step method can maximize our creative potential in any sphere of life. Offers a proven method for developing new ideas and creative problem-solving no matter what your profession Includes an eight-step method, 30 practices, and more than 100 techniques that can be launched at any point in a creative journey Psychologist, jazz pianist, and author Keith Sawyer studied with world-famous creativity expert Mihaly Csikszentmihalyi Sawyer's book offers a wealth of easy to apply strategies and ideas for anyone who wants to tap into their creative power.

How do you make something out of nothing? Up your game with this masterclass in creative

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thinking. Combining Dave Trott's distinctive, almost Zen-like storytelling, humour and practical advice, *One Plus One Equals Three* is a collection of provocative anecdotes and thought experiments designed to light a fire under your own creative ambitions. From the First World War sailor who survived being sunk three times in one day to the one-time 'merchant of death' who made his name a byword for peace, and the gypsy who lost two fingers and then reinvented jazz. From boardroom to battlefield, these stories of unconventional wisdom from one of the world's true advertising greats are a rallying cry for anyone who wants to think differently, stand out and truly innovate.

A divorced, mother of two, Janice had tossed aside her ideas of marital bliss and become content with being on her own . . . that was until her also recently divorced pastor made it his mission to take her as his new bride. Falling in love with Rev. Bobby Love was easy, but no one prepared the couple for what came after saying, "I do," when blending two homes equated to a stepfamily of ten! With honesty, humor, and compassion, Janice R. Love recounts her experiences as a mom, stepmom, and pastor's wife in *One Plus One Equals Ten: A First Lady's Survival Guide for Stepmoms*. Tackling tough questions, *One Plus One Equals Ten* offers real life examples, faith-based inspiration, and practical tips and strategies for both new and struggling stepparents. If you are thinking about dating or planning to marry someone with children, or have already married and are having difficulty adjusting to "living-in-step," this book is for you! Includes

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Useful Tips and Resources: * Certified Stepfamily Coach and experience-based suggestions and strategies * Relevant and inspiring Bible verses * Over a dozen recommended references for stepparents * Additional pages for journaling and notes * And much, much more!

An instant New York Times bestseller, Dan Lyons' "hysterical" (Recode) memoir, hailed by the Los Angeles Times as "the best book about Silicon Valley," takes readers inside the maddening world of fad-chasing venture capitalists, sales bros, social climbers, and sociopaths at today's tech startups. For twenty-five years Dan Lyons was a magazine writer at the top of his profession--until one Friday morning when he received a phone call: Poof. His job no longer existed. "I think they just want to hire younger people," his boss at Newsweek told him. Fifty years old and with a wife and two young kids, Dan was, in a word, screwed. Then an idea hit. Dan had long reported on Silicon Valley and the tech explosion. Why not join it? HubSpot, a Boston start-up, was flush with \$100 million in venture capital. They offered Dan a pile of stock options for the vague role of "marketing fellow." What could go wrong? HubSpotters were true believers: They were making the world a better place ... by selling email spam. The office vibe was frat house meets cult compound: The party began at four thirty on Friday and lasted well into the night; "shower pods" became hook-up dens; a push-up club met at

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noon in the lobby, while nearby, in the "content factory," Nerf gun fights raged. Groups went on "walking meetings," and Dan's absentee boss sent cryptic emails about employees who had "graduated" (read: been fired). In the middle of all this was Dan, exactly twice the age of the average HubSpot employee, and literally old enough to be the father of most of his co-workers, sitting at his desk on his bouncy-ball "chair."

This riveting novel of love and mystery from the author of *The Things They Carried* examines the lasting impact of the twentieth century's legacy of violence and warfare, both at home and abroad. When long-hidden secrets about the atrocities he committed in Vietnam come to light, a candidate for the U.S. Senate retreats with his wife to a lakeside cabin in northern Minnesota. Within days of their arrival, his wife mysteriously vanishes into the watery wilderness.

'A brilliant advertising copywriter and a great team leader. His ideas are equally applicable to writing a novel, making a film, launching a product, managing a football team, instituting life changes and any activity you can imagine. Genius' - *Sunday Times Life* is a zero-sum game. Drawing on Eastern and Western philosophy, and colourful characters from Picasso and Socrates to Warren Beatty, this book represents a lifetime of wisdom learned at the creative cutting edge. *Predatory Thinking* is a masterclass in how to outwit the competition, in

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ordinary life as well as in business. It is the philosophy that has underpinned Dave Trott's distinguished career as a copywriter, creative director, and founder of some of London's most high-profile advertising agencies.

What makes some people so much better than others? Why are some people so much more efficient, and able to deliver better results, in less time and with lower effort? These people appear to have some form of (un)fair advantages, which allow them to sail through life while the rest of us struggle. What are these (un)fair advantages and why are they limited to such a small group of people? Are these (un)fair advantages the privilege of a special few, who have been born with natural talents, special gifts or in the right environment? Or are these (un)fair advantages the result of the right kind of effort, that can be developed by anyone willing to put in the work? Most importantly, can you develop these (un)fair advantages too? This book seeks to address these very questions, by examining how the very top performers (i.e. masters) across a wide range of disciplines went about developing their skills, and how this differs dramatically from how average people learn the same subject. The Mastery Quadrant helps explain the superior skill development framework--almost universally followed by the masters and ignored by the masses--that leads to substantially stronger learning foundations and helps explain the (un)fair advantages of masters. The framework

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defines 4 distinct quadrants, each of which are essential steps towards building expertise in virtually any skill. The Mastery Quadrant framework is nothing but a superior learning technique, developed by emulating the learning process followed by the masters. This framework is universally applicable and can help improve the efficiency at which you operate, for virtually any skill or level of expertise. The framework can help you become a better person, cook, parent, employee, entrepreneur, sportsmen or artist. By following the Mastery Quadrant framework, a little additional effort at the start will lead to a substantial difference in your longer-term efficiency, providing you with similar (un)fair advantages as the masters. Stop trying to compete in a fair competition, when you can compete in an (un)fair one instead! Just make sure that you are the one with the (un)fair advantages, instead of the other way around. Discover how by downloading your copy today!

Creativity is all around us. Not in art galleries. But on the train, at work, in the street outside, and in schools, hospitals and restaurants. Creative vision exists wherever people are. In this entertaining collection of real-life stories, Dave Trott applies his crystal clear lens to define what genuine creative vision looks like. It is problem solving, clarity of thought, seeing what others do not see, and removing complexity to make things as simple as you can. The timeless lessons revealed

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here can be applied in advertising, business and throughout everyday life. By seeing things differently, you can think differently, and change the world around you. Dave Trott shows you how.

How do you make something out of nothing? This book goes straight to the heart of the creative impulse. Combining Dave Trott's distinctive, almost Zen-like storytelling, humor and practical advice, its collection of provocative anecdotes and thought experiments are designed to light a fire under your own creative ambitions. From tales of 18th century Japanese samurai to classic battles between "creatives" and "suits" in the boardroom, these stories act as a rallying cry for individuals and businesses who want to think differently, stand out and challenge convention.

LIFE is singing the song within you that yearns to be sung. Join Jim Phillips as he explains the "simplexities" of LIFE over the course of your current, unique "souljourn." The Key to LIFE: Living In Full Expression reveals ancient wisdom within the context of modern day living that unlocks the vault of Divine wisdom within you. Jim's insights and experiences offer an opportunity to gain clarity and answer your questions concerning your soul, your purpose, and your active role as the creator of your own life. Your song is the grandest expression and experience of Self that patiently awaits your willingness to sing it loud and clear. The Key to LIFE is the songbook for singing that song.

A playful approach to addition with wild and wacky illustrations takes children on a joyful

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mathematical journey that will engage their minds and teach them to think about numbers in creative new ways.

Results from national and international assessments indicate that school children in the United States are not learning mathematics well enough. Many students cannot correctly apply computational algorithms to solve problems. Their understanding and use of decimals and fractions are especially weak. Indeed, helping all children succeed in mathematics is an imperative national goal. However, for our youth to succeed, we need to change how we're teaching this discipline. *Helping Children Learn Mathematics* provides comprehensive and reliable information that will guide efforts to improve school mathematics from pre--kindergarten through eighth grade. The authors explain the five strands of mathematical proficiency and discuss the major changes that need to be made in mathematics instruction, instructional materials, assessments, teacher education, and the broader educational system and answers some of the frequently asked questions when it comes to mathematics instruction. The book concludes by providing recommended actions for parents and caregivers, teachers, administrators, and policy makers, stressing the importance that everyone work together to ensure a mathematically literate society.

Darkly fascinating short novel depicts the struggles of a doubting, supremely alienated protagonist in a world of relative values. Embraces moral, religious, political, and social themes. Authoritative Constance Garnett translation. New introduction.

#1 NEW YORK TIMES BESTSELLER If you want to build a better future, you must believe in secrets. The great secret of our time is that there are still uncharted frontiers to explore and new inventions to create. In *Zero to One*, legendary entrepreneur and investor Peter Thiel

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shows how we can find singular ways to create those new things. Thiel begins with the contrarian premise that we live in an age of technological stagnation, even if we're too distracted by shiny mobile devices to notice. Information technology has improved rapidly, but there is no reason why progress should be limited to computers or Silicon Valley. Progress can be achieved in any industry or area of business. It comes from the most important skill that every leader must master: learning to think for yourself. Doing what someone else already knows how to do takes the world from 1 to n, adding more of something familiar. But when you do something new, you go from 0 to 1. The next Bill Gates will not build an operating system. The next Larry Page or Sergey Brin won't make a search engine. Tomorrow's champions will not win by competing ruthlessly in today's marketplace. They will escape competition altogether, because their businesses will be unique. Zero to One presents at once an optimistic view of the future of progress in America and a new way of thinking about innovation: it starts by learning to ask the questions that lead you to find value in unexpected places.

One Plus One Equals Three A Masterclass in Creative Thinking Pan Macmillan

"The wise man knows he doesn't know. The fool doesn't know he doesn't know." Lao Tzu
"In the West they only respect experts. But the expert mind is the closed mind." Shunryu Suzuki
What's the most important step in fixing a puncture? It isn't jacking up the car, or taking the wheel off, or finding the puncture. There's something more fundamental than any of those. Something without which you can't even begin to fix a puncture. The most important step is finding out you've got a puncture. Without that you can't do anything. Instead of saying, "It's just a bit bumpy, must be the road," and carrying on, you must acknowledge that something has changed and you don't know what that is. If you don't admit you don't know

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what's happening, you can never find out. If you don't find out, you can never change it. The most important step, always, is admitting you don't know. That's the power of ignorance. In this latest collection of real-life stories, Dave Trott provides lessons about problem solving and creative thinking that can be applied in advertising, business, and the wider world. With his trademark wit, wisdom and critical eye, he shows how great problem solvers and creative thinkers are those who are not afraid to say "I don't know."

We are in the midst of a revolution. It is a scientific revolution built upon the tools of molecular biology, with which we probe and prod the living world in ways unimaginable a few decades ago. Need to track a bacterium at the root of a hospital outbreak? No problem: the offending germ's complete genetic profile can be obtained in 24 hours. We insert human DNA into E. coli bacteria to produce our insulin. It is natural to look at biotechnology in the 21st century with a mix of wonder and fear. But biotechnology is not as 'unnatural' as one might think. All living organisms use the same molecular processes to replicate their genetic material and the same basic code to 'read' their genes. The similarities can be seen in their DNA. Here, John Archibald shows how evolution has been 'plugging-and-playing' with the subcellular components of life from the very beginning and continues to do so today. For evidence, we need look no further than the inner workings of our own cells. Molecular biology has allowed us to gaze back more than three billion years, revealing the microbial mergers and acquisitions that underpin the development of complex life. One Plus One Equals One tells the story of how we have come to this realization and its implications.

In the sink or swim world of planners, strategists and their clients, now more than ever, there is a need for a practical handbook to guide us through all the main parts of the process. And

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thanks to Les Binet and Sarah Carter at Adam&eveDDB we now have just that.

Sophie discovers a surprising truth about teamwork in this Level 2 Ready-to-Read edition of the sixth book in the 7 Habits of Happy Kids series from Sean Covey and Stacy Curtis. Ms. Hoot has assigned the class to write a poem, and everyone has to work with a partner. When Sophie is partnered with Biff, she is sure it's going to be a disaster because Biff is mean! But as they work together, they find they have more in common than they thought. Each of the Level 2 Ready-to-Reads in this winning series focuses on one of the 7 Habits of Happy Kids. "Coyle spent three years researching the question of what makes a successful group tick, visiting some of the world's most productive groups--including Pixar, Navy SEALs, Zappos, IDEO, and the San Antonio Spurs. Coyle discovered that high-performing groups ... generate three key messages that enable them to excel: 1. Safety (we are connected), 2. Shared risk (we are vulnerable together), 3. Purpose (we are part of the same story)"--

1984 is George Orwell's terrifying vision of a totalitarian future in which everything and everyone is slave to a tyrannical regime lead by The Party. Winston Smith works for the Ministry of Truth in London, chief city of Airstrip One. Big Brother stares out from every poster, the Thought Police uncover every act of betrayal. When Winston finds love with Julia, he discovers that life does not have to be dull and deadening, and awakens to new possibilities. Despite the police helicopters that hover and circle overhead, Winston and Julia begin to question the Party; they are drawn towards conspiracy. Yet Big Brother will not tolerate dissent - even in the mind. For those with original thoughts they invented Room 101. . .

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