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Information Security *Frequently Asked Questions in Quantitative Finance Millennium Crash Numerical Methods for Scientific Computing Watchbearers Quartet Alakazam! Getting in the Game InfoWorld Sudoku Very Hard Moving on - Woman with a Past Seeks Man for the Future Killing Zebra Horses Gorging Out Wounded Bride Basher Science: Algebra and Geometry Visual Thinking Spy The Last Place on Earth The Rachel Riley Diaries: Back to Life No Better Time Death By Social Network Math Geek Fundamentals of IoT and Wearable Technology Design Outside the Box The Heart of A Man Rebels Divided Hog Pilots, Blue Water Grunts Death in American Texts and Performances Persuasion and Influence in American Life Blythe College Unforgettable Critical Knowledge Transfer Sudoku Extra Hard Sudoku Expert Extremely Difficult Sudoku Extra Hard Sudoku Extreme The Annotated Turing Tales from the Teachers' Lounge Obsession and Eyewitness Mathematical Literacy Invest in Your Life*

Spy Jul 21 2021 Smart. Funny. Fearless."It's pretty safe to say that *Spy* was the most influential magazine of the 1980s. It might have remade New York's cultural landscape; it definitely changed the whole tone of magazine journalism. It was cruel, brilliant, beautifully written and perfectly designed, and feared by all. There's no magazine I know of that's so continually referenced, held up as a benchmark, and whose demise is so lamented" --Dave Eggers. "It's a piece of garbage" --Donald Trump.

The Last Place on Earth Jun 19 2021 Daisy and Henry are best friends, and they know all each other's secrets. Or, so Daisy thinks, until she wakes up one morning to find that Henry and his family have disappeared without a trace. Daisy suspects Henry's disappearance is connected to their seriously awkward meeting the night before, but then she finds a note from Henry, containing just the words "SAVE ME." Deeply worried, Daisy convinces her unemployed brother to take her on a rescue mission into the California mountains. As they begin to home in on Henry's exact location, they also start to find some disturbing clues... clues that call into question everything Daisy believes she knows about her friend. Why is he so hard to find? What kind of trouble is he in, exactly? And most importantly, who is actually saving who?

Gorging Out Nov 24 2021 Two days after graduate student Roger Froehlich fails his thesis exam and resigns from Berkeley, he finds himself dividing his worldly goods—including his young son—with his wife. Left with nothing but his shattered dreams, Roger escapes to his hometown and to the only person who means anything to him—his aunt Alicia. Terminally ill, Alicia's last wish is to reconcile with her estranged son, Fritz, a graduate student at Cornell who has suddenly disappeared. Despite his disdain for his cousin, Roger agrees to travel to Ithaca to look for him. After failing to find Fritz, Roger soon learns more than he ever wanted to know about the subject of his cousin's perverse thesis project—the sexual nature of men who contact women whose names are scrawled on bathroom walls—and how it has led to extortion, suicide, and murder. Suddenly in the midst of a driving desire to serve his aunt and his cousin's sinister secrets, Roger is forced to do things he never could have imagined. In this suspenseful tale driven by the unscrupulous intentions of a graduate student, Roger finally confronts evil under horrifying circumstances and soon discovers how quickly hate can transform into revenge.

Obsession and Eyewitness Aug 29 2019 "Obsession: FBI Agent Colin Roarke vows to protect former crush Michelle Girard from the "Reunion Killer." Staying one step ahead is Colin's specialty, but as his frustration intensifies, so do the complications of long-buried feelings. When Michelle is kidnapped, clues lead Colin to an abandoned mansion where dark secrets are concealed--and dangerous desires hidden"--Page 4 of cover.

Critical Knowledge Transfer Apr 05 2020 How to transfer your organization's most important knowledge—before it walks out the door When highly skilled subject matter experts, engineers, and managers leave their organizations, they take with them years of hard-earned, experience-based knowledge—much of it undocumented and irreplaceable. Organizations can thereby lose a good part of their competitive advantage. The tsunami of “boomer” retirements has created the most visible, urgent need to transfer such knowledge to the next generation. But there is also an ongoing torrent of acquisitions, layoffs, and successions—not to mention commonplace promotions and transfers—all of which involve the loss of essential expertise. Dorothy Leonard and Walter Swap first addressed this acute loss of knowledge in their groundbreaking book *Deep Smarts* (2005). Since then, managers have repeatedly asked them for practical, proven techniques that will help transfer those deep smarts—the organization's critical, experience-based knowledge—before it's too late. Now, with coauthor Gavin Barton, the authors share a comprehensive approach to doing just that. Based on original research, numerous interviews with top managers, and a wide range of corporate examples, *Critical Knowledge Transfer* provides a variety of practical options for identifying your firm's deep smarts and transferring that intelligence from experts to successors. *Critical Knowledge Transfer* will enable managers to: • Determine the seriousness of their knowledge loss • Identify the deep smarts essential to their business • Utilize proven techniques for transferring knowledge when its loss is imminent • Identify and implement long-term transfer program apprenticeships • Set up individual learning plans for successors • Assess the success of their knowledge transfer initiatives This book is essential reading for anyone managing talent in today's volatile environment.

Mathematical Literacy Jul 29 2019 Why do so many learners, even those who are successful, feel that they are outsiders in the world of mathematics? Taking the central importance of language in the development of mathematical understanding as its starting point, *Mathematical Literacy* explores students' experiences of doing mathematics from primary school to university - what they think mathematics is, how it is presented to them, and what they feel about it. Building on a range of theory which

focuses on community, knowledge, and identity, the author examines two particular issues: the relationship between language, learning, and mathematical knowledge, and the relationship between identity, equity, and processes of exclusion/inclusion. In this comprehensive and accessible book, the author extends our understanding of the process of gaining mathematical fluency, and provides tools for an exploration of mathematics learning across different groups in different social contexts. Mathematical Literacy's analysis of how learners develop particular relationships with the subject, and what we might do to promote equity through the development of positive relationships, is of interest across all sectors of education—to researchers, teacher educators, and university educators.

Outside the Box Dec 14 2020 Aubrey earned her love 'em and leave 'em reputation with her serial dating past. A pregnancy scare makes her see the light and change her ways. She gets serious about school and stops dating – until she meets Luka and falls head over heels for him. Luka doesn't trust easily after having his heart crushed by the girl next door. When he meets Aubrey, he doesn't think she's relationship material because of her past – even though he's drawn to her. What happens when the girl who always ran the moment a relationship got serious meets The One? Will Aubrey be able to get Luka to see her Outside the Box he's put her in?

Alakazam! May 31 2022 Presents instructions for forty-two magic tricks, including producing silk from mid-air, making a thimble disappear, and making money appear.

Unforgettable May 07 2020 Baxter Green isn't like everyone else. While most people would forget about the little details of everyday life, Baxter never forgets—not pain, not hurt, not embarrassment. In fact, Baxter never forgets anything—including a string of account numbers, flashed before his eyes by his mother's criminal boyfriend, Dink, for use in a credit card scam. Years after his testimony has locked Dink away, Baxter and his mother are in a new town, trying to forget the danger Dink brought into their lives. Baxter wants to hide his unique ability, but it becomes increasingly more difficult when he reconnects with Hallie, a girl from his childhood who has lived on in his memory long after she has forgotten him. Can Baxter win Hallie's heart? Loretta Ellsworth's newest novel is one readers will never forget.

The Annotated Turing Oct 31 2019 Programming Legend Charles Petzold unlocks the secrets of the extraordinary and prescient 1936 paper by Alan M. Turing Mathematician Alan Turing invented an imaginary computer known as the Turing Machine; in an age before computers, he explored the concept of what it meant to be computable, creating the field of computability theory in the process, a foundation of present-day computer programming. The book expands Turing's original 36-page paper with additional background chapters and extensive annotations; the author elaborates on and clarifies many of Turing's statements, making the original difficult-to-read document accessible to present day programmers, computer science majors, math geeks, and others. Interwoven into the narrative are the highlights of Turing's own life: his years at Cambridge and Princeton, his secret work in cryptanalysis during World War II, his involvement in seminal computer projects, his speculations about artificial intelligence, his arrest and prosecution for the crime of "gross indecency," and his early death by apparent suicide at the age of 41.

Death in American Texts and Performances Aug 10 2020 How do twentieth and twenty-first century artists bring forth the powerful reality of death when it exists in memory and lived experience as something that happens only to others? Death in American Texts and Performances takes up this question to explore the modern and postmodern aesthetics of death. Working between and across genres, the contributors examine literary texts and performance media, including Robert Lowell's For the Union Dead, Luis Valdez' Dark Root of a Scream, Amiri Baraka's Dutchman, Thornton Wilder's Our Town, John Edgar Wideman's The Cattle Killing, Toni Morrison's Sula and Song of Solomon, Don DeLillo's White Noise and Falling Man, and HBO's Six Feet Under. As the contributors struggle to convey the artist's crisis of representation, they often locate the dilemma in the gap between artifice and nature, where loss is performed and where re-membering is sometimes literally reenacted through the bodily gesture. While artists confront the impossibility of total recovery or transformation, so must the contributors explore the gulf between real corpses and their literary or performative reconstructions. Ultimately, the volume shows both artist and critic grappling with the dilemma of showing how the aesthetics of death as absence is made meaningful in and by language.

No Better Time Apr 17 2021 No Better Time tells of a young, driven mathematical genius who wrote a set of algorithms that would create a faster, better Internet. It's the story of a beautiful friendship between a loud, irreverent student and his soft-spoken MIT professor, of a husband and father who spent years struggling to make ends meet only to become a billionaire almost overnight with the success of Akamai Technologies, the Internet content delivery network he cofounded with his mentor. Danny Lewin's brilliant but brief life is largely unknown because, until now, those closest to him have guarded their memories and quietly mourned their loss. For Lewin was almost certainly the first victim of 9/11, stabbed to death at age 31 while trying to overpower the terrorists who would eventually fly American Flight 11 into the World Trade Center. But ironically it was 9/11 that proved the ultimate test for Lewin's vision—while phone communication failed and web traffic surged as never before, the critical news and government sites that relied on Akamai -- and the technology pioneered by Danny Lewin -- remained up and running.

Hog Pilots, Blue Water Grunts Sep 10 2020 In Hog Pilots, Blue Water Grunts, acclaimed journalist Robert D. Kaplan continues his exploration of the American military's challenging and varied commitments around the world. From protecting sea lanes, to providing disaster relief, to preparing for potential military confrontation with North Korea and Iran, Kaplan describes the astonishing, vital, and often unacknowledged operations regularly performed by American military personnel in the air, at sea, and on the ground. Vivid and illuminating, this book takes us deep into the highly technical and exotic cultures of the armed forces, telling soldiers' stories from the perspective of the troops on the ground.

Sudoku Expert Extremely Difficult Feb 02 2020 Expert, Diabolical, Extremely Hard - you name it. The main point is - this Sudoku Puzzle Book is not for a beginner. Features: - instructions (just in case) - 8.5 x 11 inches - 110 pages - 2 puzzles per

page - solutions - white paper - softcover If you are ready for this challenge, don't hesitate and order a copy today!

Getting in the Game Apr 29 2022 "I'd rather kiss Derek's padded butt than leave the ice right now with everyone thinking that it's too rough out here for a girl." Seventh grader Joanna Giordano wants to play ice hockey, but the only game in town is the boys' middle school team. Everyone tries to talk her out of playing--from the principal and the coach to the class bully, and even her best friend, Ben. With humor and a feisty spirit, Joanna fights for her place both on and off the ice.

Invest in Your Life Jun 27 2019 This book explains investing in the life insurance market. It explains what the market for used life insurance is and where it came from, and the steps to take through the entire process of a policy sale.

Fundamentals of IoT and Wearable Technology Design Jan 15 2021 Explore this indispensable guide covering the fundamentals of IOT and wearable devices from a leading voice in the field Fundamentals of IoT and Wearable Technology Design delivers a comprehensive exploration of the foundations of the Internet of Things (IoT) and wearable technology. Throughout the textbook, the focus is on IoT and wearable technology and their applications, including mobile health, environment, home automation, and smart living. Readers will learn about the most recent developments in the design and prototyping of these devices. This interdisciplinary work combines technical concepts from electrical, mechanical, biomedical, computer, and industrial engineering, all of which are used in the design and manufacture of IoT and wearable devices. Fundamentals of IoT and Wearable Technology Design thoroughly investigates the foundational characteristics, architectural aspects, and practical considerations, while offering readers detailed and systematic design and prototyping processes of typical use cases representing IoT and wearable technology. Later chapters discuss crucial issues, including PCB design, cloud and edge topologies, privacy and health concerns, and regulatory policies. Readers will also benefit from the inclusion of: A thorough introduction to the applications of IoT and wearable technology, including biomedicine and healthcare, fitness and wellbeing, sports, home automation, and more Discussions of wearable components and technologies, including microcontrollers and microprocessors, sensors, actuators and communication modules An exploration of the characteristics and basics of the communication protocols and technologies used in IoT and wearable devices An overview of the most important security challenges, threats, attacks and vulnerabilities faced by IoT and wearable devices along with potential solutions Perfect for research and development scientists working in the wearable technology and Internet of Things spaces, Fundamentals of IoT and Wearable Technology Design will also earn a place in the libraries of undergraduate and graduate students studying wearable technology and IoT, as well as professors and practicing technologists in the area.

Information Security Nov 05 2022 Now updated—your expert guide to twenty-first century information security Information security is a rapidly evolving field. As businesses and consumers become increasingly dependent on complex multinational information systems, it is more imperative than ever to protect the confidentiality and integrity of data. Featuring a wide array of new information on the most current security issues, this fully updated and revised edition of Information Security: Principles and Practice provides the skills and knowledge readers need to tackle any information security challenge. Taking a practical approach to information security by focusing on real-world examples, this book is organized around four major themes: Cryptography: classic cryptosystems, symmetric key cryptography, public key cryptography, hash functions, random numbers, information hiding, and cryptanalysis Access control: authentication and authorization, password-based security, ACLs and capabilities, multilevel security and compartments, covert channels and inference control, security models such as BLP and Biba's model, firewalls, and intrusion detection systems Protocols: simple authentication protocols, session keys, perfect forward secrecy, timestamps, SSH, SSL, IPsec, Kerberos, WEP, and GSM Software: flaws and malware, buffer overflows, viruses and worms, malware detection, software reverse engineering, digital rights management, secure software development, and operating systems security This Second Edition features new discussions of relevant security topics such as the SSH and WEP protocols, practical RSA timing attacks, botnets, and security certification. New background material has been added, including a section on the Enigma cipher and coverage of the classic "orange book" view of security. Also featured are a greatly expanded and upgraded set of homework problems and many new figures, tables, and graphs to illustrate and clarify complex topics and problems. A comprehensive solutions manual is available to assist in course development. Minimizing theory while providing clear, accessible content, Information Security remains the premier text for students and instructors in information technology, computer science, and engineering, as well as for professionals working in these fields.

Sudoku Extra Hard Mar 05 2020 Expert, Diabolical, Extremely Hard - you name it. The main point is - this Sudoku Puzzle Book is not for a beginner. Features: - instructions (just in case) - 8.5 x 11 inches - 110 pages - 2 puzzles per page - solutions - white paper - softcover If you are ready for this challenge, don't hesitate and order a copy today!

Watchbearers Quartet Jul 01 2022 4 Fabulous Time-Travel Novels in 1 Big Boxset! When a team of ten researchers from the far future materialize in New York City in the summer of 2000, everything goes wrong from the start—and a series of thrilling and amusing adventures begin... (*Contains the complete text of Watchbearers Book 1: Millennium Crash, Book 2: Centenary Separation, Book 3: Uncertain Murder, and Book 4: Prohibited Activities)

Persuasion and Influence in American Life Jul 09 2020 For more than twenty-five years, the authors have highlighted the complexities, subtleties, and pervasive influence of persuasive messages. The seventh edition again blends historical, rhetorical, and social psychological approaches to persuasion theory. The engaging discussions and multiple examples introduce the intricacies of social influence and highlight methods of presentation as well as evaluation. The dynamic topic of persuasion presents a constantly changing palette for analysis. The authors dissect theory and practice in multiple contexts—from interpersonal interactions to public communication and persuasive campaigns to advertising to politics. Twitter, YouTube, and social networking sites offer new media for persuasive appeals. The means of persuading one another changes constantly, yet much of what was written by Aristotle continues to be relevant. The production of persuasive messages and the study of message effects have been and will continue to be fertile ground for exploration. Persuasion is an interactive process requiring willing and attentive participants. Becoming responsible, ethical, and credible persuaders involves systematic thinking and

informed preparation. The skills required for planning, composing, and delivering effective messages are equally useful for evaluating messages received. The seventh edition provides a thorough, up-to-date discussion of classic and contemporary theories of persuasion to aid readers in developing skills as effective persuaders and as critical consumers of persuasive messages.

Sudoku Very Hard Feb 25 2022 Expert, Diabolical, Extremely Hard - you name it. The main point is - this Sudoku Puzzle Book is not for a beginner. Features: - instructions (just in case) - 8.5 x 11 inches - 87 pages - 4 puzzles per page - solutions - white paper - softcover If you are ready for this challenge, don't hesitate and order a copy today!

Moving on - Woman with a Past Seeks Man for the Future Jan 27 2022 Marie Likisch tells the story of her life - a 40 year old mom with six children, an ex-partner who is the father of the children and an ex-partner with whom she had had an affair. She lives in a village in Bavaria and suffers from severe heartache. Therefore, she looks for a man on the internet. The author wrote this novel in a time of spiritual misery and agony of love. It reflects her soul, her heart and her attitude. Once witty and lively, once serious and thoughtful. No fictional characters because life provides enough material to fill volumes. In this book, the author develops her own philosophy of life.

Millennium Crash Sep 03 2022 What do you do when it all goes sideways? Because going back is not an option.

EVERYTHING GOES WRONG when the first research expedition from the future lands in the summer of 2000 in New York City. The master time-travel device is destroyed, the professor in charge is killed, and the rest of the travelers are scattered across that ancient metropolis. They're stranded in the past, their project in a shambles from the start, and their troubles are only beginning... Watchbearers Book 1. The adventures continue with Book 2: Centenary Separation, Book 3: Uncertain Murder, and Book 4: Prohibited Activities.

Sudoku Extra Hard Jan 03 2020 Expert, Diabolical, Extremely Hard - you name it. The main point is - this Sudoku Puzzle Book is not for a beginner. Features: - instructions (just in case) - 8.5 x 11 inches - 110 pages - 2 puzzles per page - solutions - white paper - softcover If you are ready for this challenge, don't hesitate and order a copy today!

Wounded Bride Oct 24 2021 The city of Chicago is relentless. Murders and other violent crimes pile up: a woman lies in the hospital in a coma, a man is brutally attacked in his sleep, and a child suffers. Detective Maria Mateo is new to the Chicago Police Department, but she's not soft. In spite of her strength, every case that arises brings troubling memories of her past and fear that her deepest secret will be revealed and threaten everything she's worked for. When her captain discovers she's having difficulty with her health, she faces the possibility of losing her badge for good. Mateo struggles to keep her personal baggage out of her work, but when a woman is almost smothered, the investigation leads Mateo to help someone she never thought she'd see again.

InfoWorld Mar 29 2022 InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Numerical Methods for Scientific Computing Aug 02 2022 A comprehensive guide to the theory, intuition, and application of numerical methods in linear algebra, analysis, and differential equations. With extensive commentary and code for three essential scientific computing languages: Julia, Python, and Matlab.

Rebels Divided Oct 12 2020 "After the Second American Civil War, a young man and woman from opposite sides of a divided nation join forces to rescue her sister and avenge his father's murder"--Page 4 of cover.

Tales from the Teachers' Lounge Sep 30 2019 From the critically acclaimed author of *Daddy Needs a Drink*—hailed by the Los Angeles Times as “consistently hilarious”—comes a series of irreverent, wickedly observant essays about what it really means to be a teacher today. With his trademark wit and wisdom, Robert Wilder dissects the world's noblest profession—whether he's taming a classroom full of hormonal teenagers or going one-on-one with the school bully. Wilder was twenty-six when he found his true calling. Leaving a lucrative advertising career in New York, he got a job as an assistant first-grade teacher at a Santa Fe alternative school—and never looked back. Now he brings his unique perspective—as a teacher, parent, and former student—to a series of laugh-out-loud essays that show teaching at its most absurd...and most rewarding. With brutal candor he chronicles his own lively adventures in modern education, from navigating cutthroat kindergarten sign-ups to subbing for a class experiment gone wrong—and dares to tell about it. He shares the surprising lessons he's learned in the trenches of his profession, including how to bribe a four-year-old (his own) to stop swearing in a Lutheran preschool and the best way to teach moody teenagers...manage “helicopter” parents...and cope with bullies—whether of the school-yard, Internet, or parental kind. And he offers tough love for cheaters who log on to www.SchoolSucks.com, then puts to rest forever the question of why new teachers gain weight (hint: the free donuts don't help). In *Tales from the Teachers' Lounge*, Robert Wilder charts life's learning curve with a warmth and humor you don't find in textbooks. By turns heartwarming, eye-opening, and uproariously funny, these pitch-perfect essays offer priceless lessons in life, family, learning, and teaching from a true lover of education.

The Heart of A Man Nov 12 2020

Death By Social Network Mar 17 2021 A dark portrayal of a brilliant mind with a tortured soul, a subtle wakeup call for social network enthusiasts. Richard is a gifted mathematician without means to pursue his dreams. After the death his mother and only friend, he finds himself alone in the world. He finds his match online. The resemblance is chilling and his credentials are perfect. Richard presents himself as a reporter, and the brilliant programmer buys the story. After his removal, Richard assumes his identity to obtain both status and sanctuary in Silicon Valley. What starts out as a promising means to gain notoriety turns sour as his identity is questioned. Richard, or Kevin as he is now known, responds by applying his gifted knowledge to thwart those that stand to deny him. One foiled attempt to conquer a potential foe leaves him with no other option – but to run. When his true identity is discovered, the chase begins...

Visual Thinking Aug 22 2021 'Grandin has helped us understand autism not just as a phenomenon, but as a different and

coherent mode of existence that otherwise confounds us' The New York Times 'A powerful and provocative testament to the diverse coalition of minds we'll need to face the mounting challenges of the twenty-first century' Steve Silberman, bestselling author of *NeuroTribes* Do you think in pictures, patterns or words? In a world engineered for the verbal thinker, those of us with a visual brain can often be overlooked and underestimated. In this landmark book, international bestselling author and activist Temple Grandin transforms our understanding of how our brains are wired differently. Bringing together cutting-edge research and her own experience as a visual thinker, Grandin reveals a ground-breaking new approach to revolutionizing modern structures such as education, health and media so that they equally serve people with all kinds of minds. *Visual Thinking* is a perspective shifting book that will open our eyes to the value of a life in picture.

Frequently Asked Questions in Quantitative Finance Oct 04 2022 Getting agreement between finance theory and finance practice is important like never before. In the last decade the derivatives business has grown to a staggering size, such that the outstanding notional of all contracts is now many multiples of the underlying world economy. No longer are derivatives for helping people control and manage their financial risks from other business and industries, no, it seems that the people are toiling away in the fields to keep the derivatives market afloat! (Apologies for the mixed metaphor!) If you work in derivatives, risk, development, trading, etc. you'd better know what you are doing, there's now a big responsibility on your shoulders. In this second edition of *Frequently Asked Questions in Quantitative Finance* I continue in my mission to pull quant finance up from the dumbed-down depths, and to drag it back down to earth from the super-sophisticated stratosphere. Readers of my work and blogs will know that I think both extremes are dangerous. Quant finance should inhabit the middle ground, the mathematics sweet spot, where the models are robust and understandable, and easy to mend. ...And that's what this book is about. This book contains important FAQs and answers that cover both theory and practice. There are sections on how to derive Black-Scholes (a dozen different ways!), the popular models, equations, formulae and probability distributions, critical essays, brainteasers, and the commonest quant mistakes. The quant mistakes section alone is worth trillions of dollars! I hope you enjoy this book, and that it shows you how interesting this important subject can be. And I hope you'll join me and others in this industry on the discussion forum on wilmott.com. See you there!" FAQQF2...including key models, important formulae, popular contracts, essays and opinions, a history of quantitative finance, sundry lists, the commonest mistakes in quant finance, brainteasers, plenty of straight-talking, the Modellers' Manifesto and lots more.

Sudoku Extreme Dec 02 2019 Expert, Diabolical, Extremely Hard - you name it. The main point is - this Sudoku Puzzle Book is not for a beginner. Features: - instructions (just in case) - 8.5 x 11 inches - 87 pages - 4 puzzles per page - solutions - white paper - softcover If you are ready for this challenge, don't hesitate and order a copy today!

Math Geek Feb 13 2021 The new "sine" of mathematical geekdom! Do you dream about long division in your sleep? Does the thought of solving abstruse equations bring a smile to your face? Do you love celebrating pi every March? Then, *Math Geek* was made for you! With this guide, you'll learn even more about the power of numbers as you explore their brilliant nature in ways you've never imagined. From manhole covers to bubbles to subway maps, each page gives you a glimpse of the world through renowned mathematicians' eyes and reveals how their theorems and equations can be applied to nearly everything you encounter. Covering dozens of your favorite math topics, you'll find fascinating answers to questions like: How are the waiting times for buses determined? Why is Romanesco Broccoli so mesmerizing? How do you divide a cake evenly? Should you run or walk to avoid rain showers? Filled with compelling mathematical explanations, *Math Geek* sheds light on the incredible world of numbers hidden deep within your day-to-day life.

Basher Science: Algebra and Geometry Sep 22 2021 Anything but square – this is algebra and geometry as you've never seen it before! Meet Polygon and Plane, Reflection and Rotation, Odd Number and his buddy Even Number and the three amigos Sine, Cosine and Tangent. Discover the secrets of their world and how they like to throw their numbers about. Perfect for both home and school, *Basher Science: Algebra and Geometry* is a compelling guide to the community of characters who make maths interesting.

Killing Zebra Horses Dec 26 2021 A murder of a local, beautiful and popular girl, Izzy Johnson, shakes the town. Her death leaves many unanswered questions... Why did she storm out of school on that cold February day? Why did someone brutally strangle her just moments later? Everything points to a killer she knows all too well. In a small town where everyone knows everyone, does this mean a murderer has been living right under their noses? But sometimes the truth is complicated. Sometimes when we hear hooves we need to think of zebras not horses... DI Alison Dobson is called in to investigate. She has escaped her own troubled past and settled in the small market town where she hoped to find peace. Instead, she discovers secrets, jealousies and grudges held through generations. More than one person had reason to wish Izzy Johnson dead and more than one person had an opportunity to kill her. She must look beyond the ordinary motives and the usual suspects and recognise that the reason for Izzy's death lay within the extraordinary nature of the girl herself. The hunt for the truth leads to a witness in danger, a suspect who becomes a victim and DI Dobson herself battling for her life. Can she get to the truth of Izzy's cold blooded murder?

The Rachel Riley Diaries: Back to Life May 19 2021 Right! It is time to take things in hand. Life is definitely what you make it and I am going to make mine fabulous! In order to find THE ONE and have a meaningful life I must seize the day. I will need to kiss a few frogs before I meet my prince though . . . I just need to be open-minded. And open-armed. And possibly open-mouthed. I'm Rachel Riley - welcome to my so-called life.

Blythe College Jun 07 2020 Complete Series Plus Bonus Scenes! Push the Envelope Alexa is just your average college junior, attending classes and piloting Mile High Club charter flights. Boys haven't been on her radar for a couple years after a disastrous breakup with her high school sweetheart. Her plans to focus on school hit a bit of a snag when she meets bad-boy Drake Bennett and he sets his sights on making her his own. Drake transferred to Blythe College for the rugby team, not for a new assortment of college girls. He's sexy and cocky, and he attracts women like moths to a flame. When he meets Alexa, Drake knows he's met

his match. She tries to resist him, but Drake isn't used to taking no for an answer. Hit the Wall Jackson thought he knew what love was and feels like he missed his chance at happiness. He realizes he wasted his chance by chasing after one-night stands instead of going after what he really wanted. Kaylie knows what loss feels like and doesn't want to take a chance on love. She puts up walls to keep her heart protected from experiencing that kind of pain again. What happens when a guy who refuses to lose out again meets a girl who resists him as much as she can? Will Jackson be able to hit the wall Kaylie has put up and knock it down? Summer Nights: Push it Forward & Hold your Horses Push It Forward Drake and Alexa had a whirlwind romance in Push the Envelope, falling for each other hard and fast. But their newfound love is tested during summer break when their plans mean time spent apart. When danger comes knocking on Alexa's door with the return of her ex-boyfriend to town, Drake drops everything to be by her side. Can Drake convince Alexa that it's time to push their relationship forward? Or will she allow her fears to hold her back? Hold Your Horses Charlotte thought she was doing the right thing when she decided to go away to college. When graduation comes and she needs to decide if it's time to go back home and settle down, she worries that she's not ready yet. Shane has waited four long years for Charlotte, after agreeing to a long-distance relationship because it was the only way to keep her in his life. He can hardly wait for her to come home so they can finally start their life together. What happens when the girl who is nervous about settling down to small-town life comes home to the guy who is ready to pop the question? Outside the Box Aubrey earned her love 'em and leave 'em reputation with her serial dating past. A pregnancy scare makes her see the light and change her ways. She gets serious about school and stops dating - until she meets Luka and falls head over heels for him. Luka doesn't trust easily after having his heart crushed by the girl next door. When he meets Aubrey, he doesn't think she's relationship material because of her past - even though he's drawn to her. What happens when the girl who always ran the moment a relationship got serious meets The One? Will Aubrey be able to get Luka to see her Outside the Box he's put her in? Winter Wedding All Alexa wants is to walk down the aisle to Drake with their family and friends surrounding them. Feeling the loss of her mother more acutely than ever, she agrees to a lavish event in an effort to please her new mother-in-law. The stress of a high-profile wedding starts to wear on her - and that's before things even start to go wrong. All Drake wants is to make Alexa his wife. He knows something is bothering his fiancée and means to get to the bottom of it. After a series of mishaps threaten to ruin their big day, he's determined to set things right for Alexa. Drake takes matters into his own hands to ensure that their wedding day is everything she's ever wanted - giving Alexa the winter wedding of a lifetime.