

Hot X Algebra Exposed Danica Mckellar

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Girls Get Curves Yearling

This is a true story of the life of Russell Wilson, an ordinary boy born with a unique gift. Within the book, you will accompany him throughout five years of his life. He writes about his struggles with health, happiness and close relationships. When all seemed lost and hope had completely run out, he was visited and shaken awake. From that moment on, he began to uncover secrets that had long been buried. Design in Nature Penguin New York Times bestselling author Danica McKellar makes it a breeze to excel in high school geometry! Hollywood actress and math whiz Danica McKellar has completely shattered the “ math nerd ” stereotype. For years, she ’ s been showing girls how to feel confident and ace their math classes—with style! With Girls Get Curves, she applies her winning techniques to high school geometry, giving readers the tools they need to feel great and totally “ get ” everything from congruent triangles to theorems, and more. Inside you ’ ll find: • Time-saving tips and tricks for homework and tests • Illuminating practice problems (and proofs!) with detailed solutions • Totally relateable real-world examples • True stories from Danica ’ s own life as an actress and math student • A Troubleshooting Guide, for getting unstuck during even the trickiest proofs! With Danica as a coach, girls everywhere can stop hiding from their homework and watch their scores rise!

Bathtime Mathtime Feiwel & Friends

Math makes the world go around. An educational book that will give you surprising answers to everyday math challenges. This ebook unpacks how math is an essential part of our everyday life in ways that you never thought of. Full of crazy facts, magic tricks, and mathematical brainteasers and beautiful illustrations show you that math is interesting, fun, and not intimidating at all! Ever wondered where math originated from? This fantastic educational ebook unpacks all the curious questions that your child has about math including intriguing historical stories that explore the often-surprising origins of math that we use in our daily lives. Learn about how the formation of number sequences began, to the origins of trigonometry, and find out how to become a trillionaire! Math in our daily lives is used in many things that might not even seem that obvious. Math Controls Just About Everything Inspire your children with numbers and help bring mathematical explanations to life with this engaging educational book. Expand their knowledge in the complexity of understanding math by using simple illustrative examples. To make these topics more exciting and impactful, the ebook is full of great puzzles, awesome games, and interesting facts that will break barriers in their understanding. “Try it out” examples give mathematical explanations that are simple and easy to grasp. What’s The Point Of Math? will not only change your child’s perception of numbers but give them the skills and understanding to apply the principles in their everyday life! This educational ebook explains the point of: - Numbers and counting - Shapes and measuring - Patterns and sequences - Probability and logic - Data and statistics

Basic Drawing Made Amazingly Easy Watson-Guptill

Actress and New York Times bestselling author Danica McKellar tackles the most feared of all math classes—algreba—in this helpful algebra workbook that ’ s perfect for high school math students. Algebra: The word alone has been known to strike fear in the hearts of even the best students, but help is here! With her two earlier books, Math Doesn't Suck and Kiss My Math, actress and math genius Danica McKellar shattered the “ math nerd ” stereotype and empowered girls to conquer middle-school math and pre-algebra. Sizzling with McKellar's trademark sass and style, Hot X: Algebra Exposed shows high schoolers how to master algebra topics like square roots, polynomials, quadratic equations, word problems, and more. In

addition to fun extras like personality quizzes, reader polls, and boy-crazy confessionals, Hot X includes: • Time-saving tips and tricks • Sample problems with detailed solutions • Relatable real-world examples

Frontier Earth John Wiley & Sons

It’s never too late to put your best foot forward From the outside, Reagan “Rae” Doucet has it all: a coveted career in Washington, DC, a tight circle of friends and a shoe closet to die for. When one of her crew falls ill, however, Rae is done playing it safe. The talented but unfulfilled writer makes a “risk list” to revamp her life. But forgiving her ex, Jake Saunders, might be one risk too many... From Harlequin Special Edition: Believe in love. Overcome obstacles. Find happiness. The Friendship Chronicles Book 1: The Shoe Diaries

Girls to the Front Penguin

Kiss My Math meets A Tour of the Calculus Jennifer Ouellette never took math in college, mostly because she-like most people-assumed that she wouldn't need it in real life. But then the English-major-turned-award-winning-science-writer had a change of heart and decided to revisit the equations and formulas that had haunted her for years. The Calculus Diaries is the fun and fascinating account of her year spent confronting her math phobia head on. With wit and verve, Ouellette shows how she learned to apply calculus to everything from gas mileage to dieting, from the rides at Disneyland to shooting craps in Vegas-proving that even the mathematically challenged can learn the fundamentals of the universal language.

Girls Get Curves Crown Books for Young Readers

Many of the earliest books, particularly those dating back to the 1900s and before, are now extremely scarce and increasingly expensive. We are republishing these classic works in affordable, high quality, modern editions, using the original text and artwork. "Then Zorn Said to Largent..." Watson-Guptill This title has been removed from sale by Penguin Group, USA.

How to Survive Middle School Vintage

The third title in a bestselling series, Basic Drawing Made Amazingly Easy is a complete drawing book for the beginning artist. Based on a series of lessons that begin with the five basic shapes (circle, oval, square, cylinder, and rectangle) combined with the five basic components of drawing (line, mass, perspective, light, and shading), the book progresses from the simplest forms to more complex inanimate objects and organic animate subjects.

The Story of the Human Body Harper Perennial

From actress and math genius Danica McKellar comes a groundbreaking middle school math workbook for middle school girls, their parents, and educators. As the math education crisis in this country continues to make headlines, research continues to prove that it is in middle school when math scores begin to drop—especially for girls—in large part due to the relentless social conditioning that tells girls they “can’t do” math, and that math is “uncool.” Young girls today need strong female role models to embrace the idea that it’s okay to be smart! It’s Danica McKellar’s mission to be this role model, and demonstrate on a large scale that math doesn’t suck. In this fun and accessible guide, McKellar—dubbed a “math superstar” by The New York Times—gives girls and their parents the tools they need to master the math concepts that

confuse middle-schoolers most, including fractions, percentages, pre-algebra, and more. The book features hip, real-world examples, step-by-step instruction, and engaging stories of Danica’s own childhood struggles in math (and stardom). It even includes a Math Horoscope section, Math Personality Quizzes, and Real-Life Testimonials—ultimately revealing why math is easier and cooler than readers think.

Girls Get Curves Crown Books for Young Readers

NEW YORK TIMES BESTSELLER • Count your way to sweet dreams with help from The Wonder Years/Great American Family star, math whiz, and author Danica McKellar! This New York Times bestselling bedtime book with a math twist is perfect both for getting ready for bed and learning at home. This deceptively simple bedtime book sneaks in secret counting concepts to help make your 2-5 year old smarter . . . and by the end, sleepier! The first in the McKellar Math line, Goodnight, Numbers gives your child the building blocks for math success. As children say goodnight to the objects all around them—three wheels on a tricycle, four legs on a cat—they will connect with the real numbers in their world while creating cuddly memories, night after night. Loving numbers is as easy as 1, 2, 3! "A winner for bedtimes or storytimes focusing on counting." –School Library Journal "The joys of counting combine with pretty art and homage to Goodnight Moon." –Kirkus

Don't Let the Pigeon Drive the Bus! Perfection Learning

Our mission: to make math a fun part of kids' everyday lives. We all know it's wonderful to read bedtime stories to kids, but what about doing math? Many generations of Americans are uncomfortable with math and numbers, and too often we hear the phrase, "I'm just not good at math!" For decades, this attitude has trickled down from parents to their kids, and we now have a culture that finds math dry, intimidating, and just not cool. Bedtime Math wants to change all that. Inside this book, families will find fun, mischief-making math problems to tackle—math that isn't just kid-friendly, but actually kid-appealing. With over 100 math riddles on topics from jalapeños and submarines to roller coasters and flamingos, this book bursts with math that looks nothing like school. And with three different levels of challenge (wee ones, little kids, and big kids), there's something for everyone. We can make numbers fun, and change the world, one Bedtime Math puzzle at a time.

Math Doesn't Suck Penguin

After crashing on Earth in separate ships, two lots of spacemen battle each other in 1880s Arizona, even taking part in the historic gunfight at the OK Corral. One lot are the nasty Kra'agh, the other descendants of the 16th century Lost Colony of Roanoke, saved from starvation by aliens who took them to space. Ten Magic Butterflies Harvard Business Review Press The New York Times bestselling math workbook from actress and math genius Danica McKellar that teaches seventh to ninth grade girls how to conquer pre-algebra! Stepping up not only the math but the sass and style, McKellar helps math-phobic teenagers moving up into high school chill out and finally “get” negative numbers, variables, absolute values, exponents, and more. As she did so effectively in Math Doesn't Suck, McKellar uses personality quizzes, reader polls, real-life testimonials, and stories from her own life—in addition to clear instruction, helpful tips, and practice problems—revealing why pre-algebra is easier, more relevant, and more glamorous than girls think.

Do the Math: Secrets, Lies, and Algebra Penguin

The mathematically advanced actress best known for her roles on The Wonder Years and The West Wing demystifies middle-

school math concepts that are most challenging to today's student, sharing step-by-step instructions for developing real-world math

The Shoe Diaries "O'Reilly Media, Inc."

A thorough immersion into the world of scientifically accurate, three-dimensional, and artistically rendered natural botanical illustration. The step-by-step instructions in this invaluable guide, written by one of the nation's leading experts in the field, Wendy Hollender, will grow your artistic ability, whether you're just broaching this unique skill or are already an expert. Each lesson in the book increases in complexity to build your skill set in a clear, concise, and accessible way. With a focus on the natural world through the botanical life-cycle, each project is not only a technical study, but a beautiful piece of artwork in and of itself. In this book, you will learn:

- Single light source toning technique
- Principles of perspective for drawing flowers
- The fundamentals of plant anatomy
- Colored pencil techniques and color theory of the natural world

**And Then They Found Me** Penguin

This practical guidebook explains not only how to get a computer up and running with the FreeBSD operating system, but how to turn it into a highly functional and secure server that can host large numbers of users and disks, support remote access and provide key parts of the Inter

*Down the Long Hills* Austin MacAuley

When a bus driver takes a break, he gives the reader just one instruction: "Don't let the pigeon drive the bus!" But, boy, that pigeon tries every trick in the book to get in that driving seat: he whines, wheedles, fibs and flatters. Will you let him drive?

Math Doesn't Suck Anchor

In the late 1980s, Harley-Davidson beat back an assault by Japanese competitors and engineered a remarkable financial turnaround. But it subsequently faced an even more formidable challenge: maintaining and improving on its success in the absence of an external crisis. To answer this challenge, then-CEO Rich Teerlink, partnering with organizational consultant Lee Ozley, threw out the top-down strategies that had just saved the company and began building a different Harley-one that would be driven not by top management, but by employees at every level. What happened next is the stuff of turnaround legend. More Than a Motorcycle is the story behind the story of the purposeful transformation of an American icon, as told by the two individuals most deeply involved in that decade-long process. The book chronicles the victories and setbacks along Harley's difficult journey from a traditional "command-and-control" culture to an open, participative learning environment. Teerlink and Ozley deliver three fundamental messages: people are a company's only sustainable competitive advantage; there is no "quick fix" to effect lasting, beneficial organizational change; and leadership is not a person, but a process to which everyone must contribute. They provide practical, reality-tested prescriptions for critical tasks like developing employee alignment, building structures that support participation, and implementing effective reward programs. Finally, they draw lessons from the Harley experience-lessons about values, trust, and community-that apply broadly to any business. An against-the-odds story of a business road less traveled, this book encourages today's leaders to look around the next bend-and to give every employee a view of the road from the driver's seat.

Math Doesn't Suck Chandra Chakravarti Press

Using concepts from algebra and relating them to life, Tess navigates the waters of friendship, popularity, and family. Math lover Tess has always used mathematical concepts to help her

understand things in her life. She is surprised to find out how much math-and life-can change in eighth grade. She also has to learn about injustice and ethics when a family friend mysteriously dies, and when she witnesses a cheating episode at her school and realizes that keeping silent about it, even to get in the good graces of the cutest boy in school, only leads to more trouble. Are theorems and axioms about life fail-safe? Is there an absolute answer to everything, just as there are absolute numbers? In the end, Tess decides that her life, like the infinity sign, is always changing, but that as long as she sticks to some key principles for herself, she can handle life's uncertainties.