

Math Doesn't Suck How To Survive Middle School Without Losing Your Mind Or Breaking A Nail Danica McKellar

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Mathematics and Its History Crown

Actress and New York Times bestselling author Danica McKellar tackles the most feared of all math classes—algebra—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

Zero Is The Leaves On The Tree Crown Books for Young Readers

Count your way to sweet dreams with help from *The Wonder Years*/Hallmark actress, 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

It Just Doesn't Add Up Oxford University Press on Demand

It's easy to count three of something-- just add them up. But how do you count zero, a number that is best defined by what it's not? Can you see it? Can you hear it? Can you feel it? This important math concept is beautifully explored in a way that will inspire children to find zero everywhere--from the branches of a tree by day to the vast, starry sky by night.

The Times Machine! Minireference Co.

Provides information on math concepts, including number theory, algebra, graphs and statistics, geometry, ratio, and probability.

Boundary-Layer Theory Penguin

Learn at home with help from *The Wonder Years*/Hallmark actress, math whiz, and New York Times bestselling author Danica McKellar using her acclaimed McKellar Math books! *Fairies, butterflies, and magic* help to make this math-focused board book positively enchanting! Join ten flower friends for a

night of excitement that mixes a little math with a lot of magic.

As each flower turns into a butterfly, children will discover different ways to group numbers to create ten, an essential building block of math, all while watching each flower's dream come true. (And keep an eye out for the adorable caterpillar who wishes he could fly, too!) In this, the second book in the McKellar Math line, Danica McKellar once again sneaks in secret addition and subtraction concepts to help make your child smarter and uses her proven math success to show children that loving numbers is as easy as a wave of a wand and a BING BANG BOO! "[Danica McKellar's] bringing her love of numbers to children everywhere." --Brightly on *Goodnight, Numbers* "Danica McKellar is now on a mission to make math fun for even the youngest of kids." --L.A. Parent Magazine *Don't Miss Even More Math Fun in Bathtime Mathtime!*

Halfway to Harmony Cengage Learning

SCIENCE STORIES helps teachers build their own instructional knowledge through the use of narratives about science in real-world classrooms that demonstrate important content, learning, and strategies in action. Expanding Meanings sections following the stories highlight the applicable Teaching Ideas, Science Ideas, and Science Standards. Author Janice Koch's constructivist approach guides teachers in the discovery and exploration of their scientific selves so that they can learn from students' experiences and become effective scientific explorers in their own classrooms. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Do Not Open This Math Book Orchard Books (NY)

Learn at home with help from *The Wonder Years*/Hallmark actress, math whiz, and New York Times bestselling author Danica McKellar using her acclaimed McKellar Math books! *Bathtime* will be squeaky clean and sneaky smart in this follow-up to *Bathtime Mathtime* that gives your toddler a head start on learning their shapes, all as a part of your daily at-home routine! *Bathtime*,

Mathtime 1, 2, 3. Want to find some shapes with me? Shapes are all around us--just scrub up and see! Danica McKellar uses her proven math success to give toddlers a head start on learning their shapes in this squeaky-clean bathtime read-aloud that shapes up to be a tubful of math fun!

No Bullshit Guide to Linear Algebra Penguin Group Australia

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.

Starting Secondary School Springer

This one-of-a-kind guide is guaranteed to make KS2 and KS3 maths a breeze! Do you dread maths homework? Panic at the thought of a test? Does maths bore you to tears? Don't worry - help is here! Actress and mathematician Danica McKellar's bestselling guide proves that maths can be easy, relevant and even cool, and gives you all the tools you need to ace your next test. With Danica as your personal tutor, even the most maths-phobic student will finally 'get' fractions, equations, decimals, rates, ratios, proportions, equations and more. Inside you'll find: Time-saving tips and tricks for homework and tests Real-world examples of great maths in action - from smart shopping with percentages to becoming a better chef with ratios and more . . . Inspiring stories from Danica's life as a terrified maths student and a confident actress A Troubleshooting Guide to help you overcome your biggest maths challenges 'I used to absolutely hate maths, but now I love it, and I'm doing so well! I would totally recommend this book to any girl my age' CAROLINE, 13 'I'm getting As for the first time in my life! This is an incredible book, and I think every girl should read it' THORIE, 11 'I am proud to say that maths is now my favourite subject'

ALLY, 12 BOX- [www.penguin.co.uk/mathsdoesntsuck\(holding address\)](http://www.penguin.co.uk/mathsdoesntsuck(holdingaddress))

Ten Magic Butterflies Penguin

Combining mathematical rigor with light romance, Math Girls is a unique introduction to advanced mathematics, delivered through the eyes of three students as they learn to deal with problems seldom found in textbooks.

Science Stories: Science Methods for Elementary and Middle School Teachers Farrar, Straus and Giroux (BYR)

Math Doesn't Suck Penguin

Math Doesn't Suck Crown Books for Young Readers

Frazzled by fractions? Tortured by times tables? Let The Math Guru guide you! Anyone can be a math person -- and this book will help! It's designed for kids (and their parents) struggling with math anxiety and looking for a new approach to homework, studying, tests and marks. The most common problem areas in the curriculum are broken down and explained in an affirming and upbeat tone. Author and Math Guru Vanessa Vakharia is passionate about doing away with negative stereotypes, reducing math anxiety, and creating a positive math experience for every student and she wants to be your new math BFF! Kids will be encouraged to explore online resources, including inspirational videos, worksheets and additional activities.

Secrets of Mental Math National Geographic Books

Offers step-by-step instructions for making films and videos with tips, personal anecdotes, and exercises.

Hot X: Algebra Exposed! Crown Books for Young Readers

The value of nothing is explored in rich detail as the author reaches back as far as the ancient Sumerians to find evidence that humans have long struggled with the concept of zero, from the Greeks who may or may not have known of it, to the East where it was first used, to the modern-day desktop PC, which uses it as an essential letter in its computational alphabet.

Great Books for High School Kids Beacon Press

Teachers Rick Ayers and Amy Crawford always wanted to find a guide to the vast world of great books for teenagers-one that didn't talk down or moralize. When they couldn't find one, they set out to create it. An early prototype offered at Cody's Bookstore in Berkeley, California, was an instant success. Great Books for High School Kids is the culmination of their efforts. Collecting recommendations and essays from colleagues and advisers around the country, this is a rollicking, thoughtful, against-the-grain guide that challenges stodgy notions of what great books are and what kids are ready for. The book starts with seven essays by high school teachers about exciting, exemplary experiences they have had reading books with students in the classroom-from Dorothy Allison's Bastard Out of Carolina to Toni Morrison's Song of Solomon to Aeschylus's Oresteia trilogy. Augmented by an index of more than seventy subjects, the book

also has an annotated list of hundreds of Recommended Great Books. The recommendations are playful and irreverent, ambitious and entertaining, and they go way beyond traditional reading lists. From classics to the unexpected, from literary novels to nonfiction, some drama, and even a little poetry, these are all books that teenagers have read with pleasure and can read on their own. Great Books for High School Kids is an invitation and a sourcebook for inspiring passionate, lifelong readers-a book that could seriously change the lives of teachers, of families, and of kids.

John Wiley & Sons

The creator of the incredibly popular webcomic xkcd presents his heavily researched answers to his fans' oddest questions, including “What if I took a swim in a spent-nuclear-fuel pool?” and “Could you build a jetpack using downward-firing machine guns?” 100,000 first printing.

Math Man Crown Books for Young Readers

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!

What If? Great Source Education Group Incorporated

The newest math-focused picture book from New York Times bestselling author Danica McKellar is full of puppy-fueled chaos and a message of gratitude, with a double helping of fun! Moxie Jo always wanted MORE. But soon she'd get MORE than she bargained for! Spunky and energetic, Moxie is just like any other girl--aside from the fact that she has to have the MOST of everything! If she doesn't have the most toys, the most A's on tests, or the most time on the swing, then she makes the MOST noise! So when Moxie finds a magic stick that can double anything, she doesn't hesitate to use it--but when the button gets stuck, she may start to realize that less really is more! Teach the power of doubling through this playful puppy romp!

Math Doesn't Suck Bento Books Inc

Often calculus and mechanics are taught as separate subjects. It shouldn't

be like that. Learning calculus without mechanics is incredibly boring. Learning mechanics without calculus is missing the point. This textbook integrates both subjects and highlights the profound connections between them. This is the deal. Give me 350 pages of your attention, and I'll teach you everything you need to know about functions, limits, derivatives, integrals, vectors, forces, and accelerations. This book is the only math book you'll need for the first semester of undergraduate studies in science. With concise, jargon-free lessons on topics in math and physics, each section covers one concept at the level required for a first-year university course. Anyone can pick up this book and become proficient in calculus and mechanics, regardless of their mathematical background.

Double Puppy Trouble Springer Nature

A heartfelt middle-grade novel from New York Times bestselling author Barbara O' Connor about a boy whose life is upended after the loss of his older brother—timeless, classic, and whimsical. Walter Tipple is looking for adventure. He keeps having a dream that his big brother, Tank, appears before him and says, “ Let ’ s you and me go see my world, little man. ” But Tank went to the army and never came home, and Walter doesn ’ t know how to see the world without him. Then he meets Posey, the brash new girl from next door, and an eccentric man named Banjo, who ’ s off on a bodacious adventure of his own. What follows is a summer of taking chances, becoming braver, and making friends—and maybe Walter can learn who he wants to be without the brother he always wanted to be like. *Halfway to Harmony* is an utterly charming story about change and growing up. Don't miss Barbara O'Connor's other middle-grade work—like *Wish*; *Wonderland*; *How to Steal a Dog*; *Greetings from Nowhere*; *Fame and Glory in Freedom, Georgia*; *The Fantastic Secret of Owen Jester*; and more!