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# Equal Shmequal Virginia Kroll

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Equal Shmequal

Balancing Act

Infinity and Me

The Worthless Penny

The Doorbell Rang

Balance the Birds

Juan Jose, You Are Especial!

Zachary Zormer

Actual Size

How Much, How Many, How Far, How Heavy, How Long, How Tall Is 1000?

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*Equal Shmequal*  
*Virginia Kroll*

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## WATSON BURKE

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*Equal Shmequal* Harper Collins  
What does it mean to be equal? Mouse and her friends want to play tug-of-war but they can't figure out how to make teams that are equal. Nothing works until Mouse starts thinking mathematically. Wonderful illustrations capture Mouse and her animal friends from whiskers to tails.

[Balancing Act](#) Scholastic Reader: Level 3  
In order to have fun at a game of tug-of-war, forest animals balance the teams

by using a see-saw. Includes nonfiction math notes for meanings of equal.

**Infinity and Me** Charlesbridge  
The town of Cowlick turns out for a scale-drawing showdown when a tough-talkin' stranger challenges the local hero.

[The Worthless Penny](#) Charlesbridge  
Publishing

In a book that encourages mathematical knowledge, kids can imagine how long it would take to count to 1000, one by one.

**The Doorbell Rang** Houghton Mifflin  
Harcourt

A follow-up to *Stack the Cats*, *Balance the Birds* is about balance and relative

size. When birds spot a tree and decide to land on its branches, the readers can help them find the perfect balance. Like *Stack the Cats*, *Balance the Birds* introduces key early math skills for toddlers.

*Balance the Birds* Charlesbridge  
Paintings of real kids from many cultures show us the beauty, the splendor, and the wonder of our hair.

**Juan Jose, You Are Especial!** Simon and Schuster

A young girl sees the world differently in this beautiful picture book celebration of math. Everyone has a passion. For some, it's music. For others, it's art. For our heroine, it's math. When she looks around the world, she sees math in all the beautiful things: the concentric circles a stone makes in a lake, the

curve of a slide, the geometric shapes in the playground. Others don't understand her passion, but she doesn't mind. There are infinite ways to see the world. And through math is one of them. This book is a gorgeous ode to something vital but rarely celebrated. In the eyes of this little girl, math takes its place alongside painting, drawing and song as a way to ponder the beauty of the world.

*Zachary Zormer* Arbordale Publishing  
A boy awakens to find that everything around him is odd, from three sleeves on his shirt and five legs on his dog to clocks and calendars with only odd numbers. Includes a three-page "For Creative Minds" section with odd fun facts and number games.

**Actual Size** Charlesbridge  
Spend the day with Gavin the Gator as

he travels through his swamp looking for tasty numbers to eat. Swimming through the swamp, He's a skilled navigator. And only makes a meal Of the numbers that are greater. Children will enjoy learning about greater than and less than equations as they help decide which number Gavin will eat. Interaction is encouraged throughout the story. Enrichment activities are included at the end of the book. The charming illustrations, along with the rhythm and rhyme of the text, will draw children into the story as they learn this important math skill.

*How Much, How Many, How Far, How Heavy, How Long, How Tall Is 1000?*  
Simon and Schuster

Teddy bears introduce numbers from one to twelve, as well as colors and

shapes.

*One Hundred Hungry Ants* Capstone  
Hello Reader! Math Level 3.

*Place Value* Albert Whitman & Company  
Whether your students are learning in a brick-and-mortar school or a homeschool or online, you teachers and parents know how important logic is -- but that doesn't make the technical aspects of the subject any easier (in fact the fundamental nature of the subject makes it even more intimidating ). We've painstakingly designed Intermediate Logic with that tension in mind: you'll get the benefit of James B. Nance's twenty years of teaching experience, so mastering logic will be as painless (and rewarding ) as possible for any student. Anybody can learn from Intermediate Logic. The whole series takes advantage

of a brand new, clean, easy-to-read layout, lots of margin notes for key points and further study, a step-by-step modern method, and exercises for every lesson (plus review questions and exercises for every unit). More importantly, anybody can teach Intermediate Logic. Here are the features that make the Teacher Edition for Intermediate Logic the obvious choice for educators.

*A Very Improbable Story* Charlesbridge  
A determined alligator named Alfie takes his friends on a journey to find the largest numbers.

Teddy Bear Counting Kids Can Press Ltd  
You had better not monkey around when it comes to place value. The monkeys in this book can tell you why! As they bake the biggest banana cupcake ever, they

need to get the amounts in the recipe correct. There's a big difference between 216 eggs and 621 eggs. Place value is the key to keeping the numbers straight. Using humorous art, easy-to-follow charts and clear explanations, this book presents the basic facts about place value while inserting some amusing monkey business.

*Bugs by the Numbers* Schwartz & Wade  
Two children catch fireflies on a summer night, putting them one by one into a jar until all ten are caught, and then they let them out to watch all ten fly away.

**Monster Math** Charlesbridge  
Ma has made a dozen delicious cookies. It should be plenty for her two children. But then the doorbell rings -- and rings and rings. Each ring of the doorbell brings more friends to share the delicious

cookies Ma has made. "Refreshing, enjoyable and unpredictable." -- School Library Journal. Also available in a Spanish-language edition, *Llaman a la puerta*.

Even Steven and Odd Todd Createspace Independent Publishing Platform

This tale of ants parading toward a picnic is "one of those rare gems capable of entertaining while it instructs" (Middlesex News). One hundred hungry ants march off single file to sample a picnic, but when the going gets too slow, they divide into two rows of fifty, then four rows of twenty-five . . . until they take so long that the picnic is gone! "The unexpected pairing of sophisticated art and light-hearted text lends this book particular distinction." —Publishers Weekly "The illustrations . . . use a

pleasing palette and energetic lines to depict ants with highly individual characters." —Horn Book

**Sweet Magnolia** Independently Published

Equal parts action and humor add up to a wholly entertaining introduction to simplifying fractions, in this one-of-a-kind math picture book story. When a valuable fraction goes missing, George Cornelius Factor (a.k.a. GCF) vows to track it down. Knowing that the villainous Dr. Brok likes to disguise his ill-gotten fractions, G.C.F. invents a Reducer—half ray gun, half calculator—that strips away the disguise, reducing the fraction to its lowest common denominator and revealing its true form. With the Reducer in hand, George seeks out Dr. Brok in hopes of retrieving the

missing fraction. David Clark's illustrations are packed with humorous details as well as clearly defined fractions and their corresponding reduction equations.

#### Equal Shmequal Tundra Books

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!

#### Gavin the Gator Carolrhoda Books ®

When I looked up, I shivered. How many stars were in the sky? A million? A billion? Maybe the number was as big as infinity. I started to feel very, very small. How could I even think about something as big as infinity? Uma can't help feeling small when she peers up at the night sky. She begins to wonder about infinity. Is infinity a number that grows forever? Is it an endless racetrack? Could infinity be in an ice cream cone? Uma soon finds that the ways to think about this big idea may just be . . . infinite.



Best Sellers - Books :

- [Leigh Howard And The Ghosts Of Simmons-pierce Manor](#)
- [Beyond The Story: 10-year Record Of Bts](#)
- [Love You Forever By Robert Munsch](#)
- [I'm Glad My Mom Died](#)
- [Love You Forever](#)
- [Little Blue Truck's Springtime: An Easter And Springtime Book For Kids](#)
- [House Of Flame And Shadow \(crescent City, 3\)](#)
- [Dark Future: Uncovering The Great Reset's Terrifying Next Phase \(the Great Reset Series\) By Glenn Beck](#)
- [Goodnight Moon](#)
- [Never Never: A Romantic Suspense Novel Of Love And Fate](#)