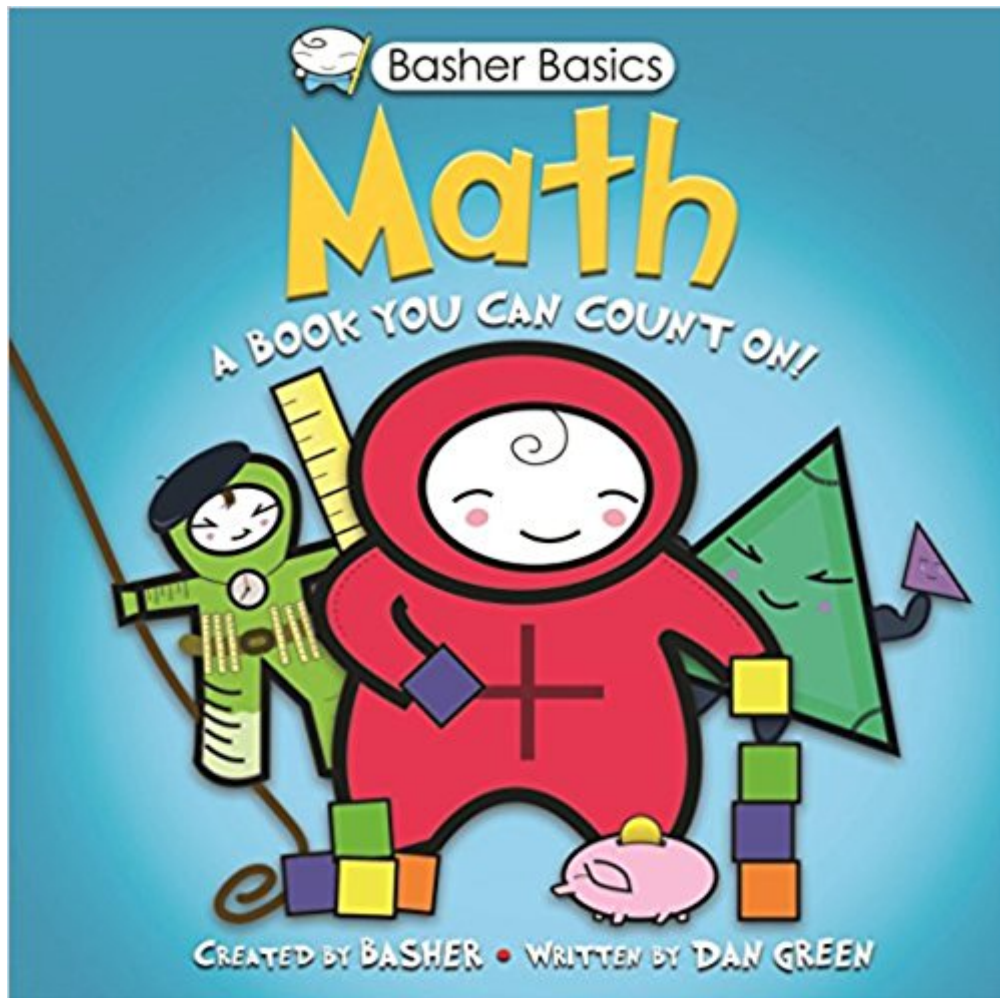




The book was found

Basher Basics: Math: A Book You Can Count On



Synopsis

Basher Basics: Math, A Book You Can Count On created and illustrated by Simon Basher: Meet Zero, a bubbly fellow who will dissolve you to nothing, and say hello to the all-action Units, who just love to measure. Get a load of greedy Multiply, a big guy who hoards numbers together, and stand amazed by mysterious Pi, who goes on and on and on . . . to Infinity! Multiply your number know-how with Basher's unique one-stop guide to the building blocks of mathematics. Packed with top tips and memorable characters, this is an essential book for students ages 8 and up.

Book Information

Lexile Measure: 810L (What's this?)

Series: Basher Basics

Paperback: 64 pages

Publisher: Kingfisher; Pap/Pstr edition (July 6, 2010)

Language: English

ISBN-10: 0753464195

ISBN-13: 978-0753464199

Product Dimensions: 7 x 0.3 x 0.3 inches

Shipping Weight: 5.6 ounces (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars 26 customer reviews

Best Sellers Rank: #57,481 in Books (See Top 100 in Books) #86 in Books > Children's Books > Education & Reference > Math > Arithmetic

Age Range: 8 - 12 years

Grade Level: 3 - 7

Customer Reviews

Gr 4-8—Two new titles follow the format of Green and Basher's Physics and Biology (both Kingfisher, 2008) and other visually appealing introductions to the sciences. Chemistry begins with a short overview of the discipline and information on Antoine Lavoisier's 18th-century scientific findings. Concepts are grouped by associations: "Basic States" (solid, liquid, etc.), "Nuts and Bolts" (atom, ion, etc.), "Nasty Boys" (acid, base, etc.), and more. The individual concepts are each introduced over a spread that features a computer-generated cartoon of a character representing the idea and a brief introduction to its characteristics and personality. Math follows a similar format, but without an introduction. Chapters include, among others: "Number Bunch" (zero, infinity, etc.), "Special

Sum-Things (add, subtract, etc.), and Shape Shifters (line, angle, etc.). In both books, the information is presented in a chatty, first-person voice. For example, Acid announces: "The most notorious of the Nasty Boys. I'm mad, bad, and thoroughly dangerous to know. Given the chance, I'll eat away at Metal and burn through your skin!" Other basic facts are provided in bullet points and small boxed areas. These worthwhile library purchases would make handy curriculum supplements.

Maren Ostergard, King County Library System, Issaquah, WA
(c) Copyright 2010. Library Journals LLC, a wholly owned subsidiary of Media Source, Inc. No redistribution permitted.

This nicely designed paperback from the Basher Books series introduces basic mathematical terms such as zero, line, pi, quadrilaterals, ratio, bar graph, and x (representing unknown quantities). Each one, personified in the accompanying digital illustration, speaks for itself. Subtract begins, "People often think I'm gloomy. Okay, I admit it, I'm the exact opposite of Add, that bubbly ball of smirking positivity. Later Subtract touches on subtracting negative numbers and offers a mental-math puzzler with an alternate method of reaching the solution. Reminiscent of Japanese cartoons, the colorful, iconic illustrations of the characters are appealing enough to disarm many mathphobic students, while those who love the subject will be in their element. The accompanying poster can be easily detached from the back cover. Appealing to a broad range of readers, this little book introduces plenty of ideas to build on while presenting familiar concepts in a fresh way. Grades 4-7. --Carolyn Phelan

My kids 6 and 8 really enjoy this book. It's a bit easy for my 8 year old but he reads it to his brother and I think that helps reinforce concepts. My 6 year old just adores how each concept is taught as a character. He especially loves Zero, Infinity, and Pi. I know he doesn't get all the concepts and he can only listen to a couple pages at a time, but it definitely has its place on his reading list and he requests a page or two often. We have a couple other of the books in the series: Periodic Table and Chemistry and they are equally loved.

we found our 1st Basher book in Ho Chi Minh City airport 2 years ago & bought it for our son to take on holiday. Boy, he loved it so much we have bought almost every other book ever written in the series because not only does he love them, but also his little sister! They are now 8 & 10 years old and have so much fun while they learn...we thoroughly recommend all of these great little books.

I love using the short informational stories from Basher Science books. Each story has a cute character. My only problem with this book is that there could be so many other math concepts included in this book. It is a basic book unlike most of the other Basher books I have.

Amazing books. My 5 year old adores them. He's always on the lookout for new ones to add to his growing collection. Learning in great, colorful books!

ALL WAS VERY GOOD

I believe we have every book Basher's written, and this one is absolutely one of the favorites. I am amazed at my daughter sitting and spending long hours reading and giggling over a book about math, but I'm even more amazed at how she's been able to internalize concepts, like negative numbers, which normally wouldn't even be touched on for many years. I'm hoping that Algebra will make an appearance soon!

I bought this book for my 9 year-old son who first got hooked on this series from the book called "The Elements." I would recommend any and all of the books in this series. They have fun pictures that reinforce the learning and provide a lot of very interesting information. If you never thought your child would be excited to read a book about math, try this one!

Great book, kids love it

[Download to continue reading...](#)

Basher Basics: Math: A Book You Can Count On Math Work Stations: Independent Learning You Can Count On, K-2 The Black Count: Glory, Revolution, Betrayal, and the Real Count of Monte Cristo The Black Count: Glory, Revolution, Betrayal, and the Real Count of Monte Cristo (Pulitzer Prize for Biography) Basher Basics: Music Basher Basics: Space Exploration Basher Basics: Weather: Whipping up a storm! Fish Eyes: A Book You Can Count On Math For Everyone Combo Book Hardcover: 7th Grade Math, Algebra I, Geometry I, Algebra II, Math Analysis, Calculus Amazing Pokemon Math: Cool Math Activity Book For Pokemon Go Fans (Math Activity Books) Amazing Pokemon Math: Cool Math Activity Book For Pokemon Go Fans (Math Activity Books) (Volume 2) Dr. John Chung's SAT II Math Level 2: SAT II Subject Test - Math 2 (Dr. John Chung's Math Book Series) Amazing Pokemon Math: Cool Math Activity Book For Pokemon Go Fans (Math Activity Books) (Volume 3) VEDIC MATH TIPS: EASY VEDIC MATHEMATICS (Quick, Fast, Rapid,

Multiplication Speed Tricks, Applied Mental Maths and Arithmetic Guide for Algebra and Math ...
(Get Vedic Math by the Tail! Book 3) Can You Count to a Googol? (Wells of Knowledge Science Series)
Can You Count in Greek?: Exploring Ancient Number Systems, Grades 5-8 You Can Count on Monsters: The First 100 Numbers and Their Characters Basher Science: Planet Earth: What planet are you on? 2nd Grade Math Flashcards: 240 Flashcards for Building Better Math Skills Based on Sylvan's Proven Techniques for Success (Sylvan Math Flashcards) Math in Focus: Student Workbook 2A (Math in Focus: Singapore Math)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)