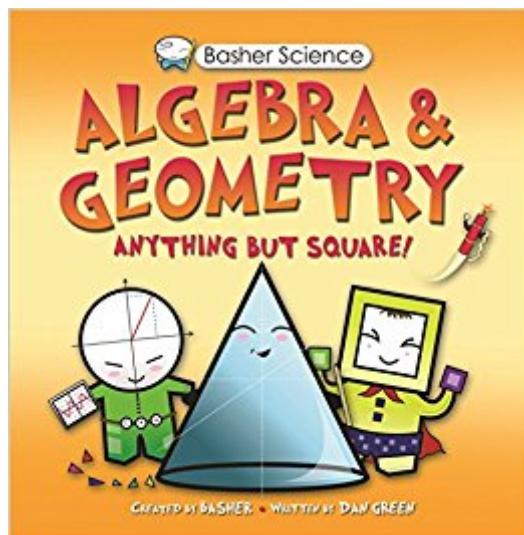


The book was found

# Basher Science: Algebra And Geometry



## **Synopsis**

Basher Science: Algebra and Geometry created and illustrated by Simon Basher: The best-selling author of Math and Punctuation now turns his attention to the fun and funky characters in Geometry and Algebra. 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. Bringing his charming manga-style artwork and tongue-and-cheek approach to explaining the basics, Basher brings a whole new spin to the world of higher math.

## **Book Information**

Lexile Measure: 940L (What's this?)

Series: Basher Science

Paperback: 128 pages

Publisher: Kingfisher; 1 edition (June 21, 2011)

Language: English

ISBN-10: 0753465973

ISBN-13: 978-0753465974

Product Dimensions: 7 x 10.2 x 7.1 inches

Shipping Weight: 10.4 ounces (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars 40 customer reviews

Best Sellers Rank: #39,224 in Books (See Top 100 in Books) #13 in Books > Children's Books > Education & Reference > Math > Algebra #21 in Books > Children's Books > Education & Reference > Math > Geometry

Age Range: 10 - 14 years

Grade Level: 5 - 9

## **Customer Reviews**

âœThis book is certain to appeal to number lovers and would be an effective supplement to a mathematics curriculum. • School Library JournalâœGreen provides a succinct yet engaging explanation of a variety of math topics. . . . The use of illustration and color is engaging and provides a visual representation for abstract ideas. . . . Teachers can use this book to introduce a topic and then explain each themselves.â• Library Media Connection

Artist and designer Simon Basher has fun playing in the world of contemporary character design.

Inspired by a love of simple line work and a rich colour palette, his characters fill the gap between edgy Manga and the cuteness of Hello Kitty!

This is basically just a short dictionary of math terms with some silly cartoons. There aren't any problems to work through. I thought it was useless for my 8 year old, and returned it. I bought a "real" introduction to more advanced math concepts from [criticalthinking.com](http://criticalthinking.com) instead.

great way to get points across to kids and adults alike

Excellent product, just as described, shipped on time.

Amazing books. My 5 year old adores them. He's always on the lookout for new ones to add to his growing collection. We have yet to find one he hasn't carried around for days after buying.

We are slowly collecting all the Basher books. My boy loves them and is learning lots. Good illustrations and very accessible writing gives the basics in each topic.

Still happy with Simon Basher! If your third grader is struggling this may be the tool for you! Straight A's in math and science! Thank you Simon Basher!

My child understands right away the principles and illustrations. It is a very good booster to what they learn in school. (My child stated that ) "It is very helpful and awesome" Another important part: My child was able to apply the learned facts from this book w/o a sweat! KID FRIENDLY MATH BOOK (:

We bought the one for the Periodic Table and were hooked! These books are so well organized and do an excellent job presenting some high level thinking concepts for a younger audience. Each book also comes with a poster! Fun!

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Algebra and Trigonometry with Analytic Geometry (College Algebra and Trigonometry)  
Math For Everyone Combo Book Hardcover: 7th Grade Math, Algebra I, Geometry I, Algebra II, Math Analysis, Calculus  
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Basher Science: Rocks and Minerals: A Gem of a Book  
Basher Science: Human Body: A Book with Guts!  
Basher Science: Microbiology  
Basher Science: Technology: A

byte-sized world! Basher Science: Oceans: Making Waves! Basher Science: Astronomy: Out of this World! Basher Science: Chemistry: Getting a Big Reaction Basher Science: Extreme Physics Basher Science: The Complete Periodic Table: All the Elements with Style! Basher Science: Planet Earth: What planet are you on? Basher Science: The Periodic Table: Elements with Style! Basher Science: Climate Change Basher Science: Physics: Why Matter Matters! Geometry for Students and Parents: Geometry problems and solutions Modern Geometry • Methods and Applications: Part I: The Geometry of Surfaces, Transformation Groups, and Fields (Graduate Texts in Mathematics) (Pt. 1) Spectral Geometry of the Laplacian: Spectral Analysis and Differential Geometry of the Laplacian

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