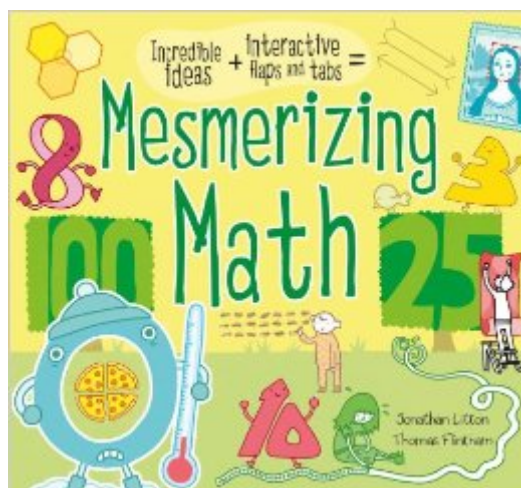


The book was found

# Mesmerizing Math



## Synopsis

Incredible ideas + interactive flaps and tabs = math made easy! An interactive, engaging and exciting exploration of math, from the invention of zero to the geometry of a donut! Clear, humorous text, bright illustrations, and interactive novelties help explain such topics as numbers, geometry, probability, transformations, and statistics. The focus is on making math accessible and exciting, so each topic has an investigation for young numbersmiths to try at home.

## Book Information

Hardcover: 16 pages

Publisher: Templar; Ina Ltf Po edition (August 6, 2013)

Language: English

ISBN-10: 0763668818

ISBN-13: 978-0763668815

Product Dimensions: 11.1 x 0.7 x 10.3 inches

Shipping Weight: 1.1 pounds (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars Â Â See all reviews Â (3 customer reviews)

Best Sellers Rank: #442,091 in Books (See Top 100 in Books) #65 in Â Books > Children's Books > Education & Reference > Math > Geometry #68 in Â Books > Children's Books > Education & Reference > Math > Fractions #254 in Â Books > Children's Books > Science, Nature & How It Works > Experiments & Projects

Age Range: 7 - 10 years

Grade Level: 2 - 5

## Customer Reviews

For math lover or not, this book is packed with fascinating details in a colorful and eye-catching layout. Get to know square numbers, negative and prime numbers, googols and probability. Discover why bees need a tessellating shape to store their honey (who knew?) and learn how to make your own tessellating shape--it doesn't have to be a hexagon! Do 'Statistics' frighten you? Use statistics to prove that mosquitoes are deadlier than sharks! Pop-ups and lift-the-flaps are too much fun to resist. Read this book and go to the head of your class!

Math is a huge part of our lives. In this story mathematical terms are explained. Some of them are: measurement, probability, statistics, fractions, percentages and numbers. The story continues with a discussion of geometry which includes: polygons, circles, puzzles, and solids. There are games

using math. Interesting ways to measure are also included. If you like math, this book will definitely give you not only information, but thinking challenges as well. \*I received a copy for review - all opinions are my own\*

This book is more advanced than I expected. It is an interesting way to introduce many math functions to children who are curious about how math works.

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