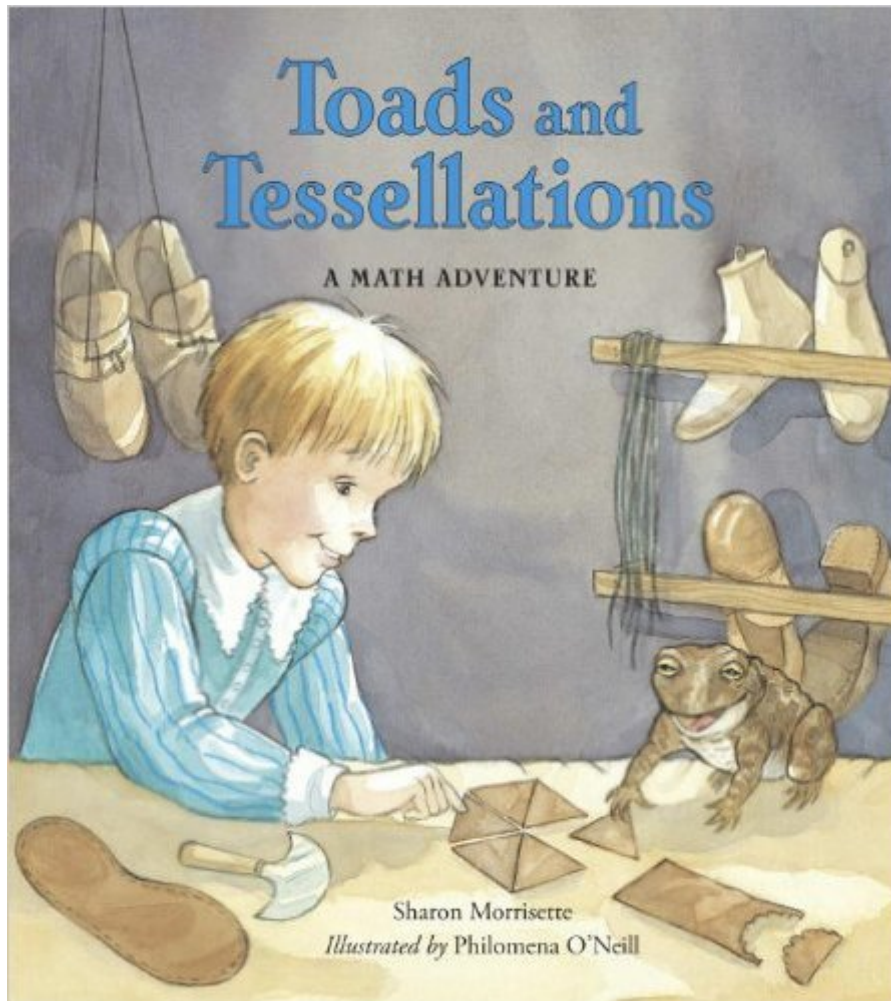


The book was found

Toads And Tessellations (Charlesbridge Math Adventures)



Synopsis

Enzo is the son of a great magician, however unlike his father, his spells create chaos instead of order. What really interests Enzo, more than books about magic, are books by and about the lives of famous physicists and astronomers like Galileo Galilei and Johannes Kepler. Enzo dreams not of becoming a magician, but a mathematician instead. When Tessel, the village shoemaker, is called upon to make twelve identical shoes out of only one piece of leather, Aida, the shoemaker's sister, goes to Enzo's father for some magic to help her brother. With Enzo's father out of town at a magic convention, it's up to Enzo to help Aida and Tessel out of their predicament. A spell snafu leads Enzo and Aida to a method of forming patterns without gaps or overlaps, and they discover that math, not magic, may be the answer to their problem. Sharon Morissette's accessible text introduces readers to the concept of tessellations, while Philomena O'Neill's illustrations offer a clear visual to what tiling is. Children will enjoy finding the tessellations hidden throughout the images. Back matter includes a glossary and notes about tessellations, Galileo, and Kepler.

Book Information

Lexile Measure: 580L (What's this?)

Series: Charlesbridge Math Adventures

Paperback: 32 pages

Publisher: Charlesbridge (July 1, 2012)

Language: English

ISBN-10: 1580893554

ISBN-13: 978-1580893558

Product Dimensions: 8.6 x 0.2 x 9.5 inches

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

Average Customer Review: 5.0 out of 5 stars [See all reviews](#) (3 customer reviews)

Best Sellers Rank: #835,117 in Books (See Top 100 in Books) #89 in [Books > Children's Books > Education & Reference > Math > Geometry](#) #165 in [Books > Children's Books > Arts, Music & Photography > Art > Fashion](#) #10053 in [Books > Children's Books > Science, Nature & How It Works](#)

Age Range: 7 - 10 years

Grade Level: 2 - 5

Customer Reviews

As a 7th grade math teacher, I like to incorporate stories about math skills that relate to topics I teach. Even though the reading level is below the 7th grade, it provides reading opportunities for those students that read below grade level. The math content is relevant for all students.

great book

Great story

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