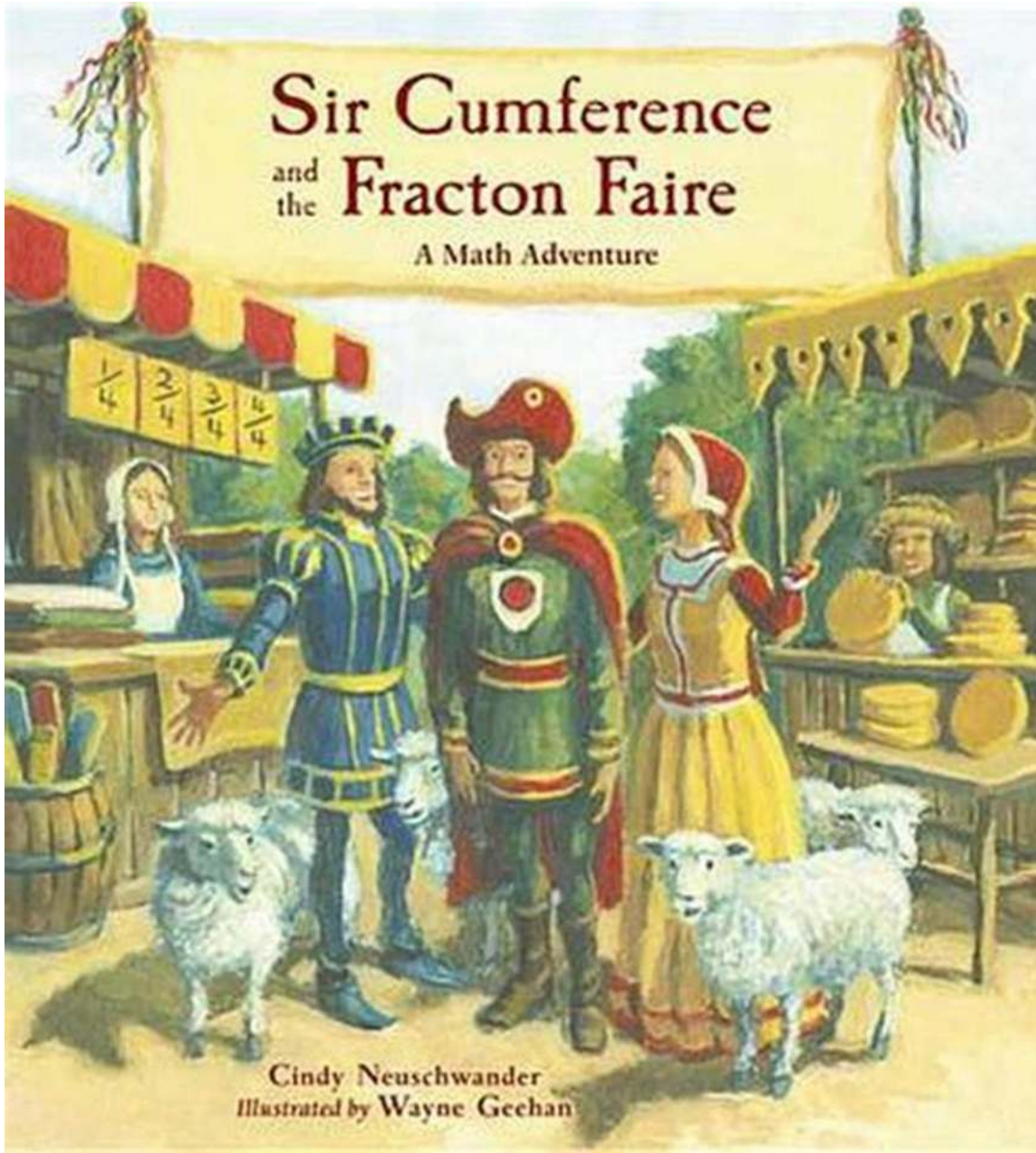


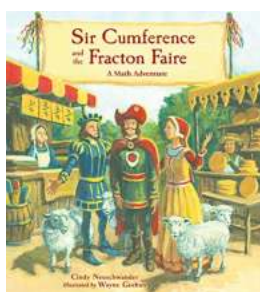
Sir Cumference And The Fracton Faire: A Mathematical Adventure Like No Other



Disclaimer: The article below contains spoilers for the book "Sir Cumference And The Fracton Faire". If you haven't read the book yet and wish to preserve the element of surprise, we recommend you stop reading this article and grab a copy

of the book. However, if you're excited about the mathematical adventure that lies ahead, read on!

Have you ever wished math wasn't just boring formulas and equations? If so, then "Sir Cumference And The Fracton Faire" is the perfect book for you. Written by Cindy Neuschwander and beautifully illustrated by Wayne Geehan, this delightful children's book takes readers on a thrilling journey of math, medieval times, and friendship.



Sir Cumference and the Fracton Faire

by Cindy Neuschwander (Kindle Edition)

★★★★☆ 4.8 out of 5

Language : English

File size : 13068 KB

Print length : 16 pages

Screen Reader : Supported



In this installment of the Sir Cumference series, readers are introduced to Radius, the son of the famous Sir Cumference and Lady Di of Ameter. Radius is anxiously awaiting the arrival of his cousin Per of Ration, who happens to be his best friend. The two boys share a deep passion for math and adventure.

As the Fracton Faire approaches, a grand event highlighting the wonders of fractions, Radius and Per can barely contain their excitement. They know that their journey to the faire will be filled with exciting challenges and puzzles to solve!

The Setting: A Land of Math and Mystery

The story is set in the magical land of Mathlandia, a place where everything revolves around math (pun intended!). Cindy Neuschwander does an exceptional job of weaving mathematical concepts seamlessly into the narrative while engaging young readers.

The world of Mathlandia is divided into various regions based on different mathematical themes, such as the Circumference Province, the Fractionstone Mines, and the Symmetry Sea. Each of these regions offers a unique setting and presents mathematical concepts in a fun and interactive way.

A Cast of Charming Characters

The characters in this book are not only endearing but also serve as teaching tools for different mathematical concepts. From Radius, the brave and curious protagonist, to Lady Di, a talented sculptor who loves symmetry, each character embodies a mathematical principle.

Sir Cumference, with his round shape and love for the mathematical constant π , adds a touch of humor and depth to the story. He is committed to teaching his son Radius about the wonders of mathematics. Together, they navigate through various challenges, making math relatable and enjoyable for young readers.

An Adventure Filled with Fractions and Puzzles

As Radius and Per reach the Fracton Faire, they find themselves in the middle of an exciting competition involving fractions. Participating in activities like fraction jousting, pie-eating contests, and fractional puzzles, the boys unravel the mysteries of fractions.

Through these challenges, the authors cleverly introduce mathematical concepts like numerator, denominator, equivalent fractions, and the relationships between

fractions and decimals. They provide clear explanations for these ideas, making them accessible to young readers.

Lessons Beyond Math

While "Sir Cumference and The Fracton Faire" is primarily a math-focused story, it also emphasizes the importance of friendship, bravery, and teamwork. As the boys struggle to solve mathematical puzzles, they learn that working together is not only more fun but also more effective.

The book also instills important values like persistence and curiosity. It encourages readers to embrace challenges and view them as opportunities for growth.

The Importance of Books Like These

Mathematics has always been a subject that many students dread. By presenting mathematical concepts in a fun and exciting way, "Sir Cumference And The Fracton Faire" aims to change this perception.

Books like these can ignite a love for math early on and help children develop a positive attitude towards the subject. They show that math is not only useful but also enjoyable and relevant in everyday life.

So, whether you're a parent, a teacher, or simply someone who wants to embark on an adventurous journey through math, "Sir Cumference And The Fracton Faire" is the perfect companion. Get ready to be captivated by this mathematical tale that will leave you yearning for more!

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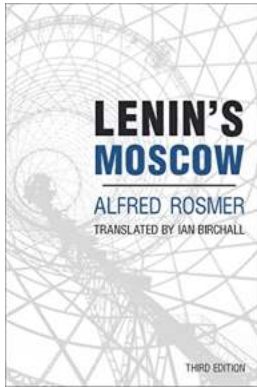
Join Sir Cumference and the gang for more wordplay, puns, and problem solving in the clever math adventure that introduces readers to the concept of fractons.

Sir Cumference and Lady Di discover "Fracton numbers" while purchasing cloth and cheese at the Fracton Faire. While two-fourths may seem like the same as one-half, in truth it denotes two parts of one-half, or two quarters of the whole. But the real mystery is the fact that items at the fair keep disappearing, and Sir C, Lady Di, and the Earl of Fracton must set a numeric trap for the thief, teaching an important lesson along the way about the comparative size of fractions.

Puns--both literal and visual--abound in this fun adventure story with beloved characters and a solid pedagogical foundation.

A fun little math adventure that introduces the basics of fractions to early elementary audiences.

— School Library Journal



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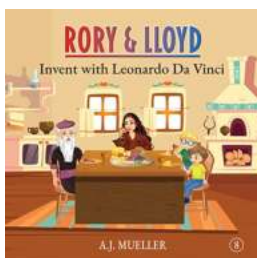
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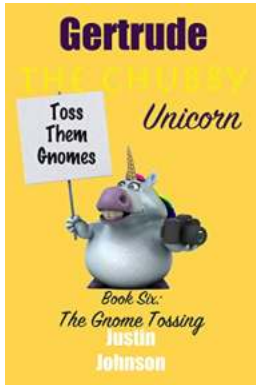
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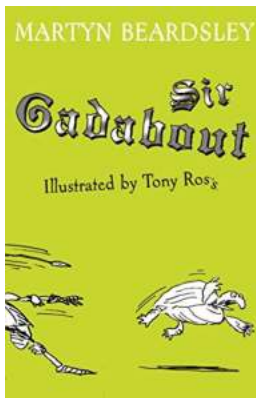
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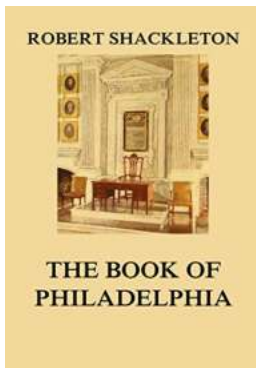
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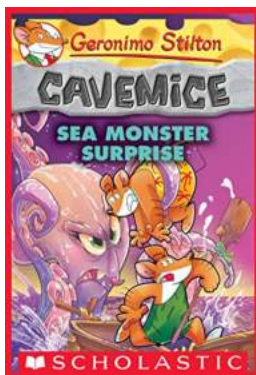
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