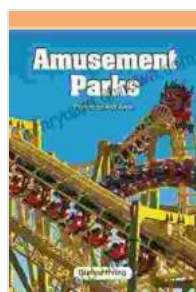


# Amusement Parks Mathematics Readers: A Thrilling Mathematical Adventure for Young Explorers

Get ready for a wild ride into the world of mathematics as Dan Gutman's Amusement Parks Mathematics Readers take you on an unforgettable journey through the thrilling realms of amusement parks. These captivating books are a perfect blend of fun and learning, where readers young and old will discover the hidden equations that govern the exhilarating rides and attractions that define these beloved destinations.

With each page you turn, you'll embark on a mathematical adventure, solving intriguing puzzles, unraveling mathematical mysteries, and uncovering the fascinating science behind the gravity-defying roller coasters, spinning Ferris wheels, and dizzying tilt-a-whirls that bring amusement parks to life.



## Amusement Parks (Mathematics Readers) by Dan Gutman

★★★★★ 5 out of 5

Language : English

File size : 12339 KB

Print length : 32 pages

Screen Reader : Supported

FREE

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**The Perfect Blend of Education and Entertainment**

Dan Gutman, the acclaimed author of the bestselling My Weird School series, has crafted a collection of books that seamlessly weaves education and entertainment. Amusement Parks Mathematics Readers are not your typical dry and dusty math textbooks; they're captivating stories that make learning fun and engaging.

Through the eyes of relatable characters and exciting amusement park settings, readers will encounter real-world applications of mathematical concepts. They'll learn about forces, motion, geometry, probability, and much more, without even realizing they're studying.

### **Unveiling the Mathematical Secrets of Amusement Parks**

Get ready to uncover the mathematical mysteries that lurk behind the thrilling rides and attractions of amusement parks. Amusement Parks Mathematics Readers takes you on a behind-the-scenes tour, revealing the equations that govern:

- The breathtaking heights of roller coasters
- The graceful revolutions of Ferris wheels
- The centrifugal force of tilt-a-whirls
- The parabolic trajectories of water slides
- The probability of winning carnival games

With each puzzle solved and mystery unraveled, young minds will gain a deeper understanding of mathematical principles and their real-world applications.

### **Engaging Characters and Exciting Adventures**

Amusement Parks Mathematics Readers are more than just math books; they're thrilling adventures filled with relatable characters and exciting storylines. Readers will join Amy and her friends as they navigate the mathematical challenges of their favorite amusement park, solving puzzles and unraveling mysteries along the way.

The books' engaging narratives keep readers hooked from beginning to end, making learning a truly enjoyable experience. They'll feel like they're right there in the amusement park, experiencing the thrills and challenges firsthand.

### **A Perfect Fit for STEM Learning**

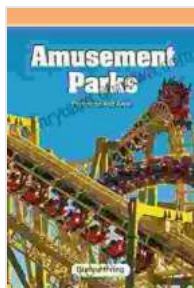
In today's world, STEM education is more important than ever. Amusement Parks Mathematics Readers provide an excellent opportunity to foster a love of STEM subjects while developing essential mathematical skills.

Through hands-on activities, real-world examples, and engaging storytelling, these books make STEM learning accessible and exciting for young learners. They'll discover the wonders of math and science while having a blast at the amusement park.

Embark on an extraordinary mathematical adventure with Dan Gutman's Amusement Parks Mathematics Readers. These captivating books are a perfect blend of fun and learning, where readers will discover the hidden equations that govern the thrilling rides and attractions of amusement parks.

With each page they turn, young minds will be captivated by the engaging stories, intriguing puzzles, and real-world applications of mathematical

concepts. Amusement Parks Mathematics Readers are a must-have for any young explorer who loves learning and having fun.



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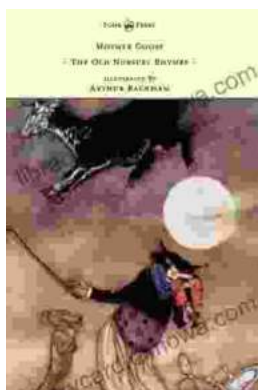
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