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British and American Festivities

The Three-Body Problem

Book-2 Trigonometry

A Story of Spanish Valor

How to Memorize Formulas in Mathematics

Real Princess

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The Parrot's Theorem

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The Little Giant Book of Math Puzzles

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Matemagia: Los mejores trucos para entender los números

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Matemáticas 1º ESO (2019)

Anno's Mysterious Multiplying Jar

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MATTEO OSBORN

British and American Festivities Ernesto. El aprendiz de matemago
Readers can learn math concepts playing with 150 math puzzles of every imaginable type--puzzles with shapes, ones that use logic or tricks, paradoxes, and a whole lot more. (But, no calculus and trigonometry - they're off limits!) Features a hints section to help with problems.

The Three-Body Problem Oxford

University Press, USA

The Star Child, a tiny flame of vapor, invisible and timeless, watches the Earth from far, far away. He marvels at the blue swirls of the ocean and the green land, a bright spot turning through the darkness of space. He wants to go to this wondrous place, but he ponders: What will that life be like? "You will be plunged into Earth's river of time," his elders tell the Star Child. "There will be so much for you to learn and so much for you to feel—pleasure and fear, joy and disappointment, sadness and wonder." Through spare, artful text and intricate illustrations, Claire A. Nivola

celebrates the cycle of life. A Frances Foster Book

Book-2 Trigonometry Courier Corporation
Practice your math skills while enjoying this quirky take on "The Princess and the Pea." The King and Queen and their three sons are on the search for a real princess, but it is only the Queen who knows the secret. After the story, there is an opportunity for readers to test their counting skills with fun number games. Book with CD edition includes story read by actress Juliet Stevenson.

A Story of Spanish Valor JHU Press
Premios que reconocen el trabajo de

centros o grupos de profesores en prácticas didácticas consideradas de especial relevancia. Versión 2005.

How to Memorize Formulas in Mathematics
Nivola

All four classic Sherlock Holmes audiobooks, now available together for the first time in one specially priced pack
Real Princess Scholastic Inc.

Ten mice outsmart a hungry snake.

El ilusionismo como recurso didáctico How to Memorize Formulas in Ma

Once upon a time in a frozen city . . . strangers fall in love, wishes come true, and lives will never be the same again When his parents split up, and his dad leaves home, a ten-year-old boy begs the sky to help him. The next day an ice storm covers his city. When the power goes out and the temperature drops, people must turn to each other to survive. But for one neighbourhood the catastrophe brings surprising new beginnings. Julie, the dancer who lives across the street, helps Boris, an eccentric Russian mathematician, save his fish from the cold weather. And the urbane Michel and Simon open their door to Alexis, their embittered neighbour, and his son. But will

the ice storm bring the boy's parents back together? Hilarious and heartwarming, *Fish Change Direction in Cold Weather* reminds us that happy endings might still be possible.

Mathematical Magic Show Paw Prints Newbery Honor author Rodman Philbrick presents a gripping yet poignant novel about a 12-year-old boy and his dog who become trapped in New Orleans during the horrors of Hurricane Katrina. Zane Dupree is a charismatic 12-year-old boy of mixed race visiting a relative in New Orleans when Hurricane Katrina hits. Unexpectedly separated from all family, Zane and his dog experience the terror of Katrina's wind, rain, and horrific flooding. Facing death, they are rescued from an attic air vent by a kind, elderly musician and a scrappy young girl--both African American. The chaos that ensues as storm water drowns the city, shelter and food vanish, and police contribute to a dangerous, frightening atmosphere, creates a page-turning tale that completely engrosses the reader. Based on the facts of the worst hurricane disaster in U.S. history, Philbrick includes the lawlessness and lack of government support during the disaster as

well as the generosity and courage of those who risked their lives and safety to help others. Here is an unforgettable novel of heroism in the face of truly challenging circumstances.

The Parrot's Theorem Penguin UK Simple text and pictures combine to present a fascinating and fun lesson demonstrating the mathematical concept of factorials. By the author of *Anno's Math Games*. An ALA Notable Book. Reprint.
Uncle Petros and Goldbach's Conjecture
New York : C. Scribner's Sons

Mr. Ruche, a Parisian bookseller, receives a bequest from a long lost friend in the Amazon of a vast library of math books, which propels him into a great exploration of the story of mathematics. Meanwhile Max, whose family lives with Mr. Ruche, takes in a voluble parrot who will discuss math with anyone. When Mr. Ruche learns of his friend's mysterious death in a Brazilian rainforest, he decides that with the parrot's help he will use these books to teach Max and his brother and sister the mysteries of Euclid's Elements, Pythagoras's Theorem and the countless other mathematical wonders. But soon it becomes clear that Mr. Ruche has

inherited the library for reasons other than enlightenment, and before he knows it the household is racing to prevent the parrot and vital, new theorems from falling into the wrong hands. An immediate bestseller when first published in France, The Parrot's Theorem charmingly combines a straightforward history of mathematics and a first-rate murder mystery.

The Little Giant Book of Math Puzzles

Narcea Ediciones

Abel leaves his loving home to make his way in the world, builds a house near a woodland brook, and tries to make friends with the powerful, jealous, and angry wolf who owns the woods.

Proyecto kovalevskaya. Investigación matemático-literaria en el aula de primaria

Frances Lincoln
Saragossa: A Story of Spanish Valor (1899) is a novel by Benito Pérez Galdós. Published at the height of Pérez Galdós' career, Saragossa: A Story of Spanish Valor is the sixth in of 46 historical novels in the author's monumental, career spanning series of National Episodes. Set during the bloody naval battle of Trafalgar in 1805, Pérez Galdós' novel is a story of heroism, growth, and adventure that

manages to find humanity in history. "It was, I believe, the evening of the eighteenth when we saw Saragossa in the distance. As we entered by the Puerta de Sancho we heard the clock in the Torre Nueva strike ten. We were in an extremely pitiful condition as to food and clothing. The long journey we had made [...], climbing mountains, fording rivers, making short cuts until we arrived at the high road of Gallur and Alagon, had left us quite used up, worn out, and ill with fatigue." Having survived the disastrous defeat of the Spanish Armada at Trafalgar by the British Royal Navy, Gabriel de Araceli makes his way to Saragossa. There, he must fight for his life and the future of his nation as the army of Napoleon Bonaparte lays siege to the city. Painstakingly researched by its author, Saragossa: A Story of Spanish Valor is a detailed fictional retelling of one history's most iconic conflicts. With a beautifully designed cover and professionally typeset manuscript, this edition of Benito Pérez Galdós's Saragossa: A Story of Spanish Valor is a classic of Spanish literature reimagined for modern readers.

Legends From The British Isles+cd

Allison & Busby

Stimulating treasury of entertaining tricks, stunts, and magical effects based on such mathematical principles and ideas as magic squares, the Fibonacci Series, Moebius strips, cycloids, topology, and more. Only simple props required: from playing cards and matches to coins. No magic or mathematical skills needed.

Mariama - Different But Just the Same

Ministerio de Educación

FESTIVALS Why do we celebrate Halloween? What do people do to celebrate the New Year? Why is the egg a symbol of Easter? Who invented the Christmas card? This unique book explores the origins of our festivities, their historical significance, and how we celebrate them today. The audio-cd contains recordings in both American English and British English.

Ernesto. El aprendiz de matemago

Scholastic Inc.

The reader is asked to perform a series of mathematical operations integrated into the story of a lazy man who plants magic seeds and reaps an increasingly abundant harvest

A2-niveau ERK North South Books

These retellings of the ancient Greek

legends recreate the labours of Zeus' much-loved son and mythology's mightiest hero. Illustrations including a map of the sites of Hercules' 12 labours accompany the text.

Gerona Ministerio de Educación

The adventures of Peter Pan, the boy who would not grow up.

Mouse Count Editex

Martin Gardner's Mathematical Games columns in Scientific American inspired and entertained several generations of mathematicians and scientists. Gardner in his crystal-clear prose illuminated corners of mathematics, especially recreational mathematics, that most people had no idea existed. His playful spirit and inquisitive nature invite the reader into an exploration of beautiful mathematical ideas along with him. These columns were

both a revelation and a gift when he wrote them; no one--before Gardner--had written about mathematics like this. They continue to be a marvel. This volume, first published in 1977, contains columns published in the magazine from 1965-1968. This 1990 MAA edition contains a foreword by Persi Diaconis and Ron Graham and a postscript and extended bibliography added by Gardner for this edition.

Different But Just the Same Macmillan

A lyrically abstract celebration of numbers depicts a world where three is for bedtime kisses, five is for secret creatures hiding in a glove, and an ugly duckling that proves to be not so unattractive.

Matemagia: Los mejores trucos para entender los números Hippo Bks

Hay una familia de números que siempre

ha fascinado a los investigadores matemáticos por sus singulares propiedades: los números primos. Si a ti también te intrigan, este librote acercará al apasionante mundo de la investigación matemática y de la encriptación en internet. Si eres docente, en esta obra encontrarás secuencias didácticas para lograr que tu alumnado descubra los números primos, sus propiedades y cómo usarlos para resolver problemas, a través de la metodología de aprendizaje por descubrimiento. Ver la emoción que sienten los estudiantes cuando hacen sus propios descubrimientos no tiene precio y, por otro lado, cuando dejas que investiguen siguiendo sus propios caminos se aprende mucho. De hecho, este libro está lleno de descubrimientos de alumnos de su autor.

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