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In 12 dreams, Robert, a boy who hates math, encounters a sly, clever number devil who introduces him to the wonders of numbers: infinite numbers, prime numbers, Fibonacci numbers, and numbers that expand without end.

A fascinating fantasy for adults and children alike explores the world of mathematics as it recounts how math-hater Robert has twelve dreams in which a Number Devil demonstrates the delights of such mathematical concepts as prime and Fibonacci numbers, delving ever deeper into mathematical theory. Reprint.

The international best-seller that makes mathematics a thrilling exploration. In twelve dreams, Robert, a boy who hates math, meets a Number Devil, who leads him to discover the amazing world of numbers: infinite numbers, prime numbers, Fibonacci numbers, numbers that magically appear in triangles, and numbers that expand without . As we dream with him, we are taken further and further into mathematical theory, where ideas eventually take flight, until everyone—from those who fumble over fractions to those who solve complex

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equations in their heads-winds up marveling at what numbers can do. Hans Magnus Enzensberger is a true polymath, the kind of superb intellectual who loves thinking and marshals all of his charm and wit to share his passions with the world. In *The Number Devil*, he brings together the surreal logic of *Alice in Wonderland* and the existential geometry of *Flatland* with the kind of math everyone would love, if only they had a number devil to teach it to them.

A fascinating fantasy exploring the world of mathematics recounts how math-hater Robert has twelve dreams in which a Number Devil demonstrates the delights of such mathematical concepts as prime and Fibonacci numbers, delving ever deeper into mathematical theory. 15,000 first printing.

Annoyed with his math teacher who assigns word problems and won't let him use a calculator, twelve-year-old Robert finds help from the number devil in his dreams.

In "Civil Wars," Hans Magnus Enzensberger, Germany's most astute literary and political critic, chronicles the global changes taking place as the result of evolving notions of nationalism, loyalty, and community. Enzensberger sees similar forces at work around the world, from America's racial uprisings in Los Angeles to the outright carnage in the former Yugoslavia. He argues that previous approaches to class or generational conflict have failed us, and that we are now confronted with an "autism of violence" a tendency toward self-destruction and collective madness.

The term "mathematics" usually suggests an array of familiar problems with solutions derived from well-known techniques. *Discovering Mathematics: The Art of Investigation* takes a different approach, exploring how new ideas and chance observations can be pursued, and focusing on how the process invariably leads to interesting questions that would never have otherwise arisen. With puzzles involving coins,

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postage stamps, and other commonplace items, students are challenged to account for the simple explanations behind perplexing mathematical phenomena. Elementary methods and solutions allow readers to concentrate on the way in which the material is explored, as well as on strategies for answers that aren't immediately obvious. The problems don't require the kind of sophistication that would put them out of reach of ordinary students, but they're sufficiently complex to capture the essential features of mathematical discovery. Complete solutions appear at the end.

Literary Nonfiction. Philosophy. Economics & Statistics. Translated from the German by Karen Leeder. Acclaimed poet, essayist, and cultural critic Hans Magnus Enzensberger takes a fresh, sobering look at our faith in statistics, our desire to predict the future, and our dependence on fortuitousness. Tracing the interface between chance and probability in medical diagnostics, risk models, economics, and the fluctuations of financial markets, *FATAL NUMBERS* goes straight to the heart of what it means to live, plan, and make decisions in a globalized, digitized, hyperlinked, science-driven, and uncertain world. Foreword by Gerd Gigerenzer. Illustrations by David Fried.

The international best-seller that makes mathematics a thrilling exploration. In twelve dreams, Robert, a boy who hates math, meets a Number Devil, who leads him to discover the amazing world of numbers: infinite numbers, prime numbers, Fibonacci numbers, numbers that magically appear in triangles, and numbers that expand without. As we dream with him, we are taken further and further into mathematical theory, where ideas eventually take flight, until everyone - from those who fumble over fractions to those who solve complex equations in their heads - winds up marveling at what numbers can do. Hans Magnus Enzensberger is a true polymath, the kind of superb intellectual who loves thinking and marshals all of his charm and wit to share his passions with the world. In *The Number Devil*, he brings together the surreal logic of *Alice in Wonderland* and the existential

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geometry of Flatland with the kind of math everyone would love, if only they had a number devil to teach it to them.

Winner of multiple awards for educational fiction as well as quality fantasy, this charming story brings us the adventures of Julie in the Land of Mathematics. Julie is a young teen who struggles with her homework, especially math, until a mysterious Imaginary Number leads her into Mathematics. There she meets Al the gebra (who is like a zebra), and horses who represent elements on the Periodic chart. She sets off on a quest to find her way home, and in the process, learns the foundations of algebra and chemistry. Join Julie in her journey through Mathematics, where the Orders of Operations are actual places and chemistrees are real plants with atomic fruit. Will Julie ever get home? Written when the author was age fourteen, this work of fiction has been used in various school systems throughout the U.S to help supplement cross-curriculum learning. It can also be enjoyed as light fantasy reading.

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