

Maths - Recommended Reading

KS3

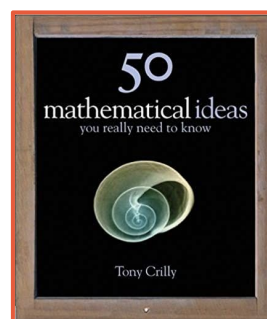
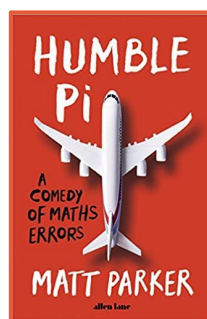
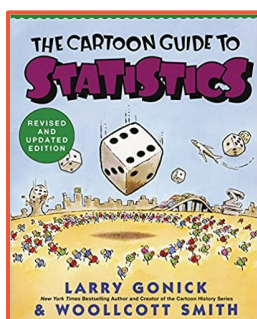
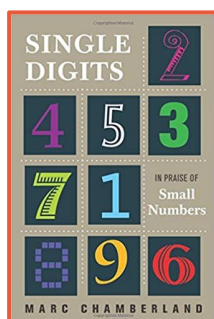
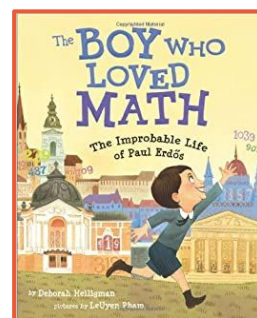
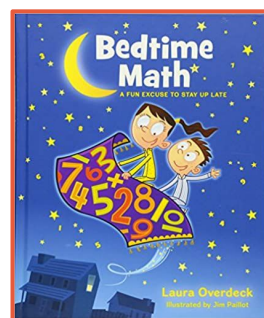
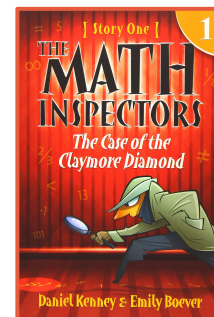
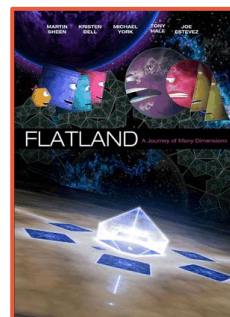
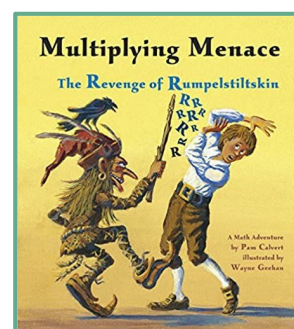
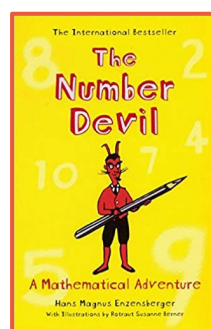
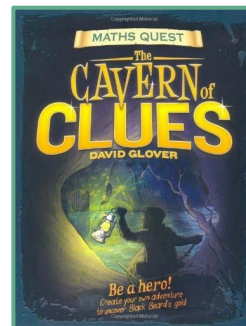
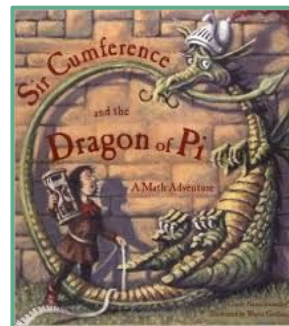


= Easier

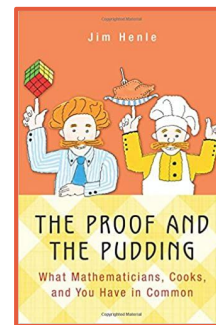
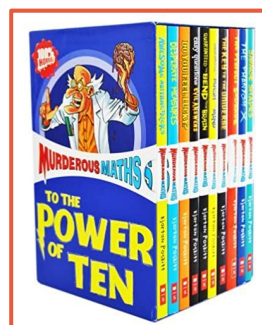
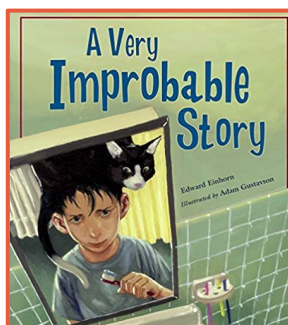
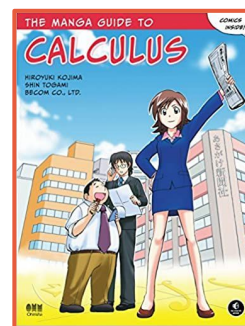
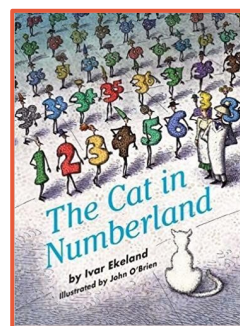


= Harder

- ★ The Cavern of Clues
by David Glover
- ★ Sir Cumference Series
by Cindy Neuschwander & Wayne Geehan
- ★ Multiplying Menace
by Pam Calvert
- ★ The Number Devil: A Mathematical Adventure
by Hans Magnus Enzensberger
- ★ The Math Inspectors 1 - 5
by Daniel Kenney & Emily Boever
- ★ Flatland : A Romance of Many Dimensions
by Edwin Abbott
- ★ The Boy Who Loved Math: The Improbable Life of Paul Erdos
by Deborah Heiligman
- ★ Bedtime Math: A Fun Excuse to Stay Up Late
By Laura Overdeck
- ★ 50 Mathematical Ideas You Really Need to Know
by Tony Crilly
- ★ Humble Pi: A Comedy of Maths Errors
by Matt Parker
- ★ The Cartoon Guide
by Larry Gonick
- ★ Single Digits: In Praise of Small Numbers
by Marc Chamberland

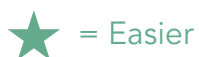


- ★ The Manga Guide to Calculus
by Hiroyuki Kojima
- ★ The Cat in Numberland
by Ivar Ekeland
- ★ The Proof and the Pudding: What Mathematicians,
Cooks, and You Have in Common
by Jim Henle
- ★ Murderous Maths
by Kjartan Poskitt
- ★ A Very Improbable Story
Edward Einhein



Maths - Recommended Reading

KS4

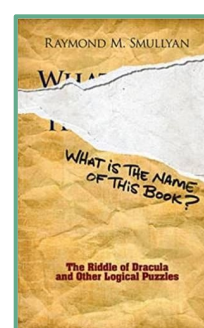
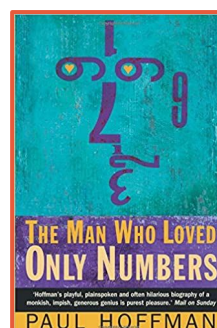
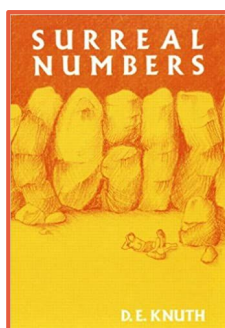
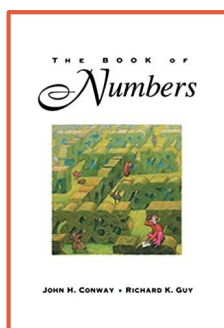
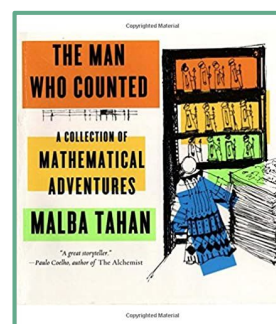
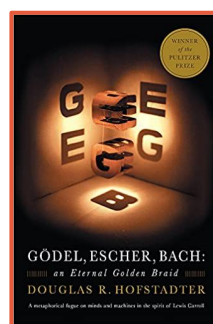
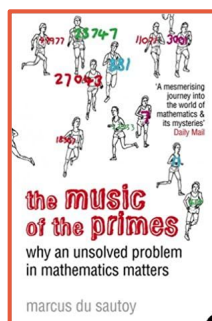
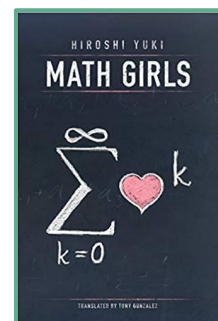
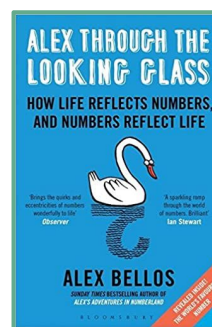
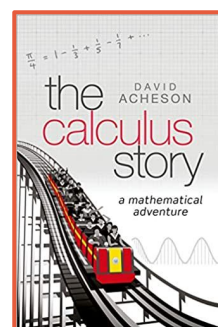
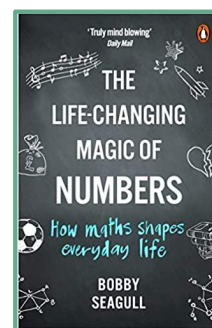
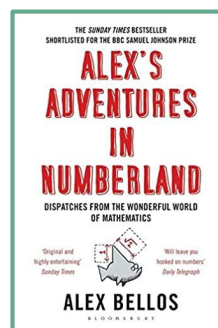


= Easier



= Harder

- ★ The Life Changing Magic of Numbers
by Bobby Seagull
- ★ Alex's adventures in Numberland
by Alex Bellos
- ★ Alex Through the Looking Glass: How Life Reflects Numbers and Numbers Reflect Life
by Alex Bellos
- ★ The Calculus Story: A Mathematical Adventure
by David Acheson
- ★ The Music of the Primes: Why an Unsolved Problem in Mathematics Matters
by Marcus du Sautoy
- ★ Math Girls
by Hiroshi Yuki
- ★ The Man Who Counted: A Collection of Mathematical Adventures
by Malba Tahan
- ★ Gödel, Escher, Bach: An eternal golden braid
by Douglas Hofstadter
- ★ What is the name of this book?
by Raymond Smullyan
- ★ The Man Who Loved Only Numbers
by Paul Hoffman
- ★ Surreal Numbers
by Donald Knuth
- ★ The Book of Numbers
by John Horton Conway



- ★ Calculus
by Michael Spivak
- ★ Hexaflexagons, Probability Paradoxes and the Tower of Hanoi
by Martin Gardner
- ★ Birth of a Theorem: A Mathematical Adventure
by Cédric Villani
- ★ The Emperor's New Mind
by Roger Penrose
- ★ How to Bake Pi
by Eugenia Cheng
- ★ Cakes, Custard and Category Theory
by Eugenia Cheng
- ★ Grasping Mysteries: Girls Who Loved Math
by Jeannine Atkin
- ★ Murderous Maths: Easy Questions, Evil Answers
by Kjartan Poskitt

