

Norlington Reads in Maths

Key Stage 3

Kjartan Poskitt: **Murderous Maths**
Hans Magnus Enzensberger: **The Number Devil**
Alex Bellos: **Alex's Adventures in Numberland**
Marcus de Sautoy: **The Number Mysteries**
Mark Haddon: **The Curious Incident of the Dog in the Night-time**
Philip and Phyllis Morrison: **Powers of Ten**
Richard Evan Schwartz: **You Can Count on Monsters**
Malba Tahan: **The Man Who Counted: Collection of Mathematical Adventures**



Key Stage 4

David Ewing Duncan: **Tha Calendar**
John D Barrow: **Pi in the Sky: Counting, Thinking and Being**
Stephen Dubner: **Freakanomics**
John Allen Paulos: **Innumeracy**
Martin Gardner: **Mathematical Puzzles and Diversions**
Jean Lee Latham: **Carry on, Mr. Bowditch**
Clifton Fadiman: **Fantasia Mathematica: Being a Set of Stories, Together with a Group of Oddments and Diversions, All Drawn from the Universe of Mathematics**
EA Abbot: **Flatland**
Guillermo Martinez: **The Oxford Murders**
Deniz Guedj: **The Parrot's Theorem**
Apostolos Doxiadis: **Uncle Petros and Goldbach's Conjecture**
Dave O' Leary: **The Music Book**
Simon Singh: **The Simpsons and their Mathematical Secrets**

Key Stage 5

Simon Singh: **Fermat's last theorem**
Tim Rice and Rob Eastaway: **Why Do Buses Come in Threes?: The Hidden Mathematics of Everyday Life**
Peter Eccles: **Introduction to Mathematical Reasoning**
Sandor Lehoczky and Richard Rusczyk: **The Art of Problem Solving: The Basics Solutions Manual**
Allenby: **Numbers and Proofs**
Bostock, Chandler, Rourk: **Further Pure Mathematics**
Liebeck: **A Concise Introduction to Pure Mathematics**
Acheson: **1089 and All That**
Brown: **Philosophy of Mathematics**
Clegg: **A Brief History of Infinity**
Courant, Robbins and Stewart: **What is Mathematics?**
Devlin: **The Millennium Problems**
Devlin: **Mathematics: The New Golden Age**
Dunham: **Journey through Genius**
Du Sautoy: **The Music of the Primes**
Gardiner: **The Colossal Book of Mathematics**
Gowers: **Mathematics – A Very Short Introduction**
Gray: **The Hilbert Challenge**
Hilton, Holton, Pedersen: **Mathematical Reflections**
Körner: **The Pleasures of Counting**
: **How to Solve It**
Sewell (ed.): **Mathematics Masterclasses:: Stretching the Imagination**
Singh: **The Code Book**
Stewart, I: **Concepts of Modern Mathematics**
Paul Lockhart: **Measurement**

**ALL
GREAT
LEADERS
ARE
READERS**