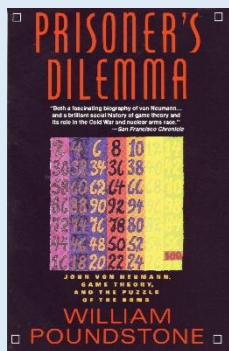
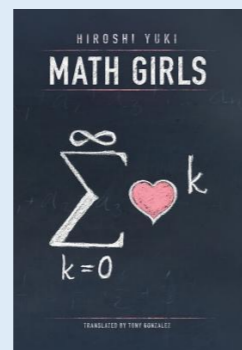




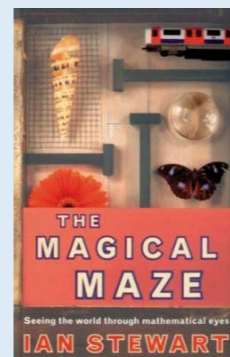
KS4 & KS5 Wider Reading: Mathematics



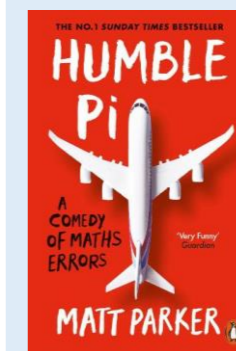
KS4
Prisoner's Dilemma
By William Poundstone



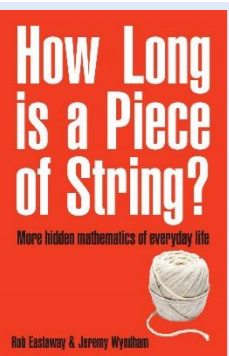
KS4
Math Girls
By Hiroshi Yuki



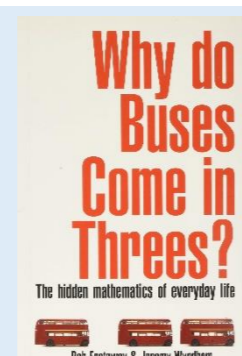
KS4
The Magical Maze
By Ian Stewart



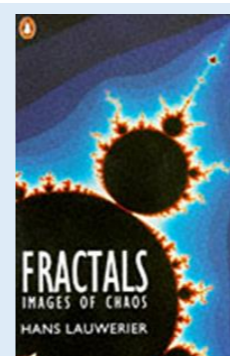
KS4
Humble Pi, A Comedy of Maths Errors
By Matt Parker



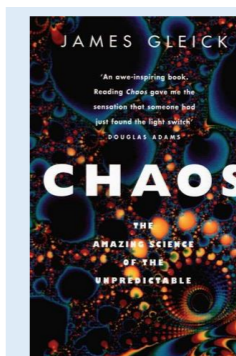
KS4
How Long is a Piece of String? More Hidden Mathematics of Everyday Life
By Rob Eastaway & Jeremy Wyndham



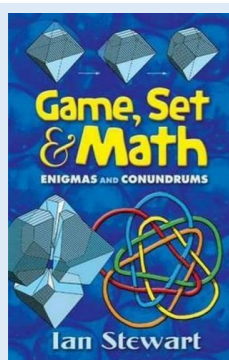
KS4
Why Do Buses Come in Threes? The Hidden Mathematics of Everyday Life
By Rob Eastaway & Jeremy Wyndham



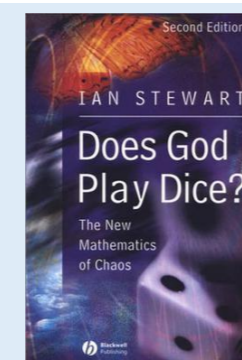
KS4
Fractals, Images of Chaos
By Hans Lauwerier



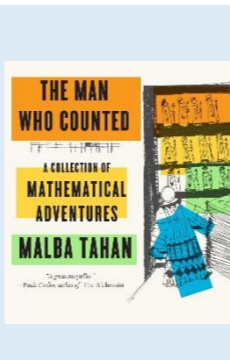
KS4
Chaos, The Amazing Science of the Unpredictable
By James Gleick



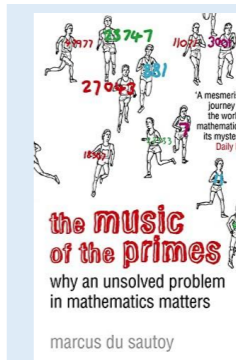
KS4
Game, Set & Math
By Ian Stewart



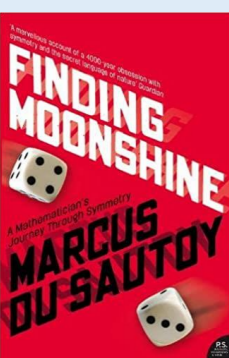
KS4
Does God Play Dice? The New Mathematics of Chaos
By Ian Stewart



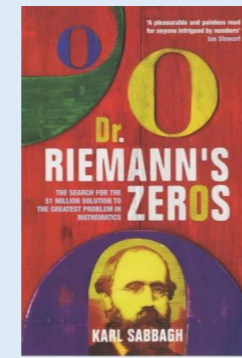
KS4
The Man Who Counted, A Collection of Mathematical Adventures
By Malba Tahan



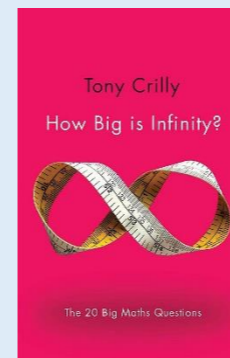
KS5
The Music of the Primes, Why an Unsolved Problem in Mathematics Matters
By Marcus Du Sautoy



KS5
Finding Moonshine
By Marcus Du Sautoy



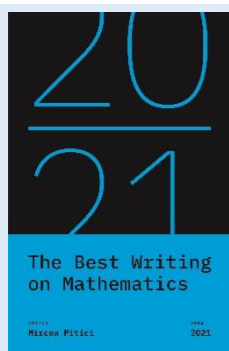
KS5
Dr. Riemann's Zeros
By Karl Sabbagh



KS5
How Big is Infinity?
By Tony Crilly



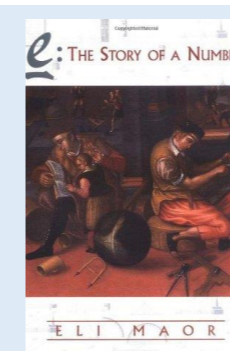
KS5
A Brief History of Time, From the Big Bang to Black Holes
By Stephen Hawking



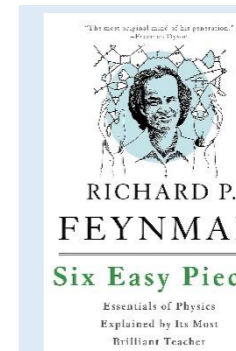
KS5
The Best Writing on Mathematics, 2021
Edited by Mircea Pitici



KS5
An Imaginary Tale: The Story of the Square Root of -1
By Paul Nahin



KS5
e: The Story of a Number
By Eli Maor



KS5
Six Easy Pieces, Essentials of Physics Explained by Its Most Brilliant Teacher
By Richard P. Feynman