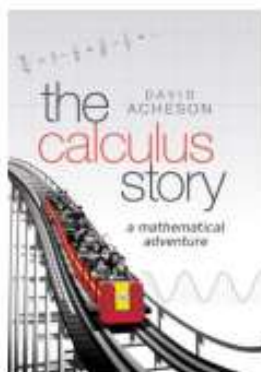




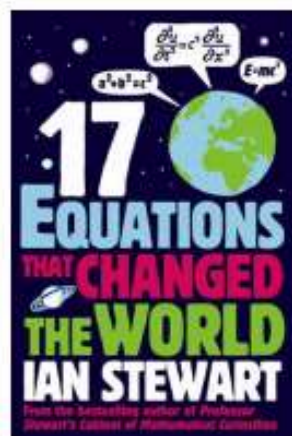
# Wider Reading List

## Mathematics: Years 12-13



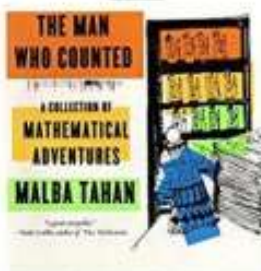
### The Calculus Story (A Mathematical Adventure)

David Acheson



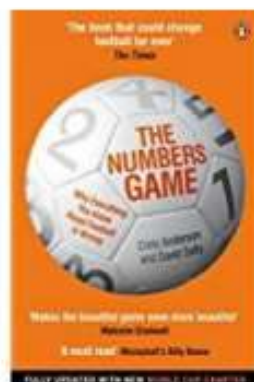
### 17 Equations that Changed the World

Ian Stewart



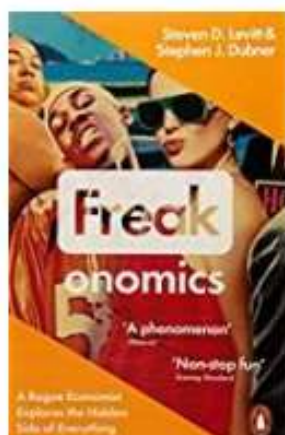
### The Man Who Counted - A Collection of Mathematical Adventures 28 Apr 2015

by Malba Tahan and Leslie Clark

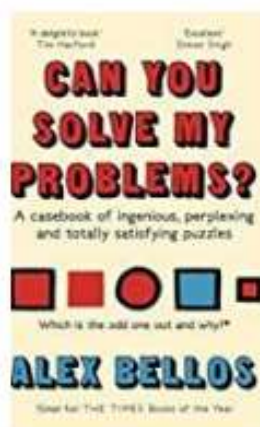


### The Numbers Game: Why Everything You Know About Football is Wrong 5 Jun 2014

by Chris Anderson and David Sally



### Freakonomics: A Rogue Economist Explores the Hidden Side of Everything 18 Jun 2007 by Steven D. Levitt and Stephen J. Dubner



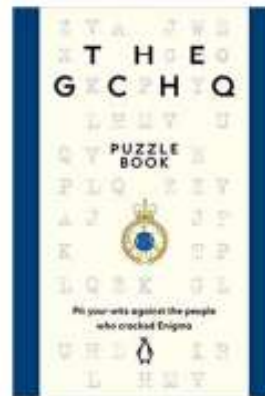
### Can You Solve My Problems?: A casebook of ingenious, perplexing and totally satisfying puzzles 6 Jul 2017

by Alex Bellos



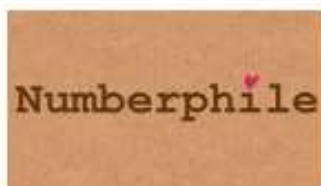
**Bletchley Park  
Brainteasers** 19 Oct  
2017

by Sinclair McKay



**The GCHQ Puzzle  
Book Paperback** – 20  
Oct 2016

by GCHQ (Author)



<https://www.youtube.com/user/numberphile>

**RIDDLES  
IN  
MATHEMATICS**  
A Book of Paradoxes



EUGENE P. NORTHROP

**Riddles in  
Mathematics: A  
Book of Paradoxes**  
26 Sep 2014

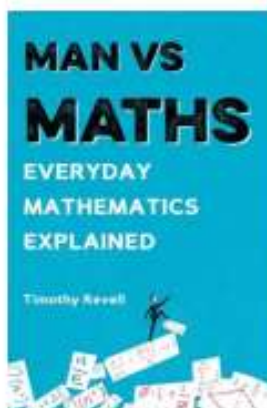
by Eugene Northrop



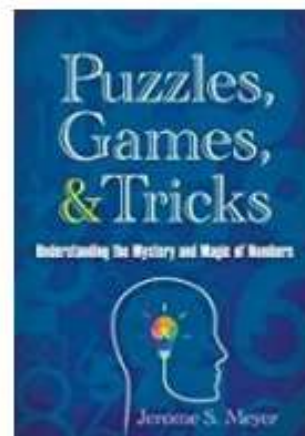
<https://brilliant.org/>

**VSAUCE**

<https://www.youtube.com/user/Vsauce>



**Man vs Maths:  
Everyday  
mathematics  
explained Paperback**  
– 6 Jul 2017



**Puzzles, Games, and  
Tricks:  
Understanding the  
Mystery and Magic  
of Numbers** 2 Nov  
2017

by Jerome Meyer