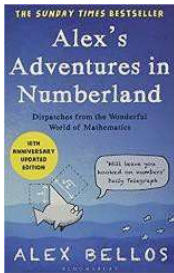
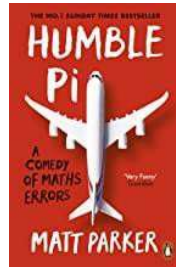


# MATHS

## BEGINNER



Alex's Adventures in Numberland: Alex Bellos

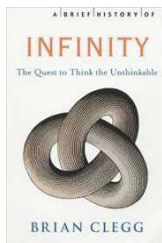


Humble Pi: Matt Parker

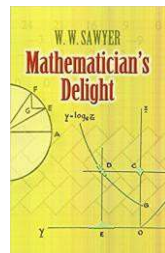


The Code Book: Simon Singh

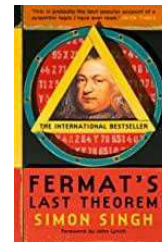
## INTERMEDIATE



Infinity: The Quest to the Unthinkable: Brian Clegg

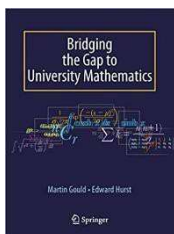


Mathematicians Delight: W.W. Sawyer

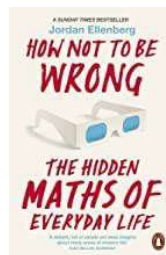


Fermat's Last Theorem: Simon Singh

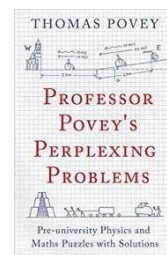
## EXPERT



Bridging the gap to University Mathematics: Martin Gould



How Not to be Wrong: The Hidden Maths of Everyday Life: Jordan Ellenberg



Professor Povey's Perplexing Problems: Thomas Povey

## ADDITIONAL MATHS RESOURCES

- [www.youtube.com/user/schoolmaths/videos](https://www.youtube.com/user/schoolmaths/videos)
- [www.khanacademy.org/](https://www.khanacademy.org/)
- <https://archive.org/details/TheNumberDevil>
- <http://mathsbank.co.uk/>
- [www.mymaths.co.uk](https://www.mymaths.co.uk)
- <http://www.themathsteacher.com/a-level-maths>
- <https://www.sites.google.com/site/mathscasts/>
- <https://www.examsolutions.net/a-level-maths/>
- <https://nrich.maths.org/9088>
- <https://www.m-a.org.uk/post-16-resources>
- <https://amsp.org.uk/students/a-level/resources>
- Podcast – A Brief History of Mathematics
- Podcast – More or Less
- <http://www.mathcentre.ac.uk/>