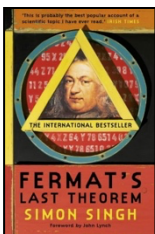

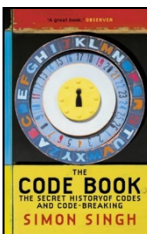



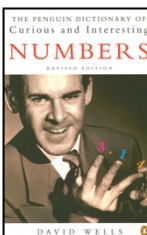

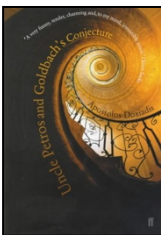



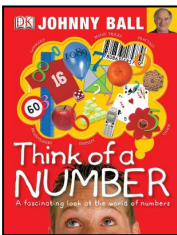

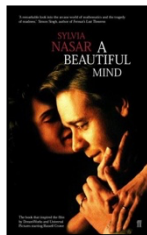

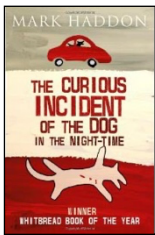

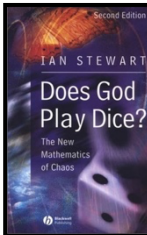



Top 10 Mathematical Reading Books

- | | | | | | |
|----|---|---|---|-------------------------|---|
| 1 |  |  | <i>Fermat's Last Theorem</i>
Simon Singh | Suitable for:
Yr11+ |  |
| 2 | | | <i>The Code Book</i>
Simon Singh | Suitable for:
Yr9+ |  |
| 3 |  |  | <i>1089 And All That</i>
David Acheson | Suitable for:
Yr11+ |  |
| 4 | | | <i>The Penguin Book of Curious and Interesting Numbers</i>
David Wells | Suitable for:
Yr7+ |  |
| 5 |  |  | <i>Uncle Petros and Goldbach's Conjecture</i>
Apostolos Doxiadis | Suitable for:
Yr9+ |  |
| 6 | | | <i>Murderous Maths</i>
Kjartan Poskitt | Suitable for:
Y7-11 |  |
| 7 |  |  | <i>Think of a Number</i>
Johnny Ball | Suitable for:
Yr7-10 |  |
| 8 | | | <i>A Beautiful Mind</i>
Sylvia Nasar | Suitable for:
Yr7+ |  |
| 9 |  |  | <i>The Curious Incident of the Dog in the Night-Time</i>
Mark Haddon | Suitable for:
Yr9-12 |  |
| 10 | | | <i>Does God Play Dice</i>
Ian Stewart | Suitable for:
Yr10+ |  |



Top 10 Mathematical Reading Books

- 1 Fermats Last Theorem – Simon Singh
http://www.amazon.co.uk/Fermats-Last-Theorem-confounded-greatest/dp/1841157910/ref=sr_1_1?s=books&ie=UTF8&qid=1340886188&sr=1-1
- 2 The Code Book – Simon Singh
http://www.amazon.co.uk/The-Code-Book-History-Code-breaking/dp/1857028899/ref=sr_1_4?s=books&ie=UTF8&qid=1340886252&sr=1-4
- 3 1089 And All That – David Acheson
http://www.amazon.co.uk/1089-All-That-Journey-Mathematics/dp/0199590028/ref=sr_1_1?s=books&ie=UTF8&qid=1340886288&sr=1-1
- 4 The Penguin Book of Curious and Interesting Numbers – David Wells
http://www.amazon.co.uk/Penguin-Dictionary-Curious-Interesting-Numbers/dp/0140261494/ref=sr_1_1?s=books&ie=UTF8&qid=1340886332&sr=1-1
- 5 Uncle Petros and Goldbach's Conjecture – Apostolos Doxiadis
http://www.amazon.co.uk/Petros-Goldbachs-Conjecture-Apostolos-Doxiadis/dp/0571205119/ref=sr_1_1?ie=UTF8&qid=1340886492&sr=8-1
- 6 Murderous Maths – Kjartan Poskitt
http://www.amazon.co.uk/Murderous-Collection-Fundamental-Formulas-Universe/dp/B005HVGZHY/ref=sr_1_5?s=books&ie=UTF8&qid=1340886437&sr=1-5
- 7 Think of a Number – Johnny Ball
http://www.amazon.co.uk/Think-Number-Johnny-Ball/dp/1405358025/ref=sr_1_3?s=books&ie=UTF8&qid=1340886786&sr=1-3
- 8 A Beautiful Mind – Sylvia Nasar
http://www.amazon.co.uk/A-Beautiful-Mind-Sylvia-Nasar/dp/0571212921/ref=sr_1_1?s=books&ie=UTF8&qid=1340886841&sr=1-1
- 9 The Curious Incident of the Dog in the Night-Time – Mark Haddon
http://www.amazon.co.uk/The-Curious-Incident-Dog-Night-Time/dp/1849920419/ref=sr_1_3?ie=UTF8&qid=1341311367&sr=8-3
- 10 Ian Stewart – Does God Play Dice?
http://www.amazon.co.uk/Does-God-Play-Dice-Mathematics/dp/0140256024/ref=sr_1_10?s=books&ie=UTF8&qid=1341395957&sr=1-10
- 11 Guinness Book of World Records
http://www.amazon.co.uk/Guinness-World-Records-2012/dp/1904994687/ref=sr_1_1?s=books&ie=UTF8&qid=1341415253&sr=1-1

