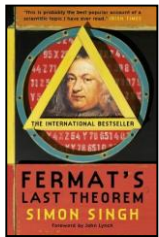
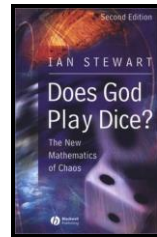


4² Great Mathematics Reading Books for Sixth-formers



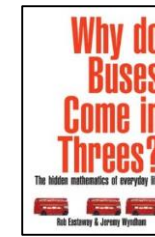
Fermat's Last Theorem - Simon Singh



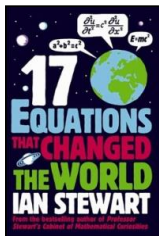
Does God Play Dice - Ian Stewart



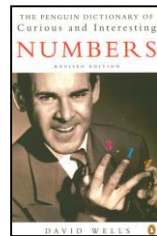
A Beautiful Mind - Sylvia Nasar



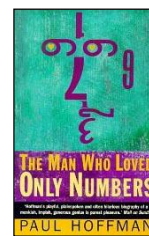
Why Do Buses Always Come in Threes – Rob Eastaway



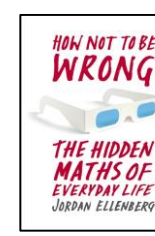
17 Equations that Changed the World – Ian Stewart



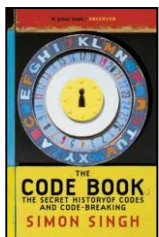
The Penguin Book of Curious and Interesting Numbers - David Wells



The Man Who Loved Only Numbers – Paul Hoffman



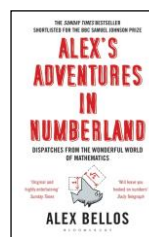
How To Not Be Wrong – Jordan Ellenberg



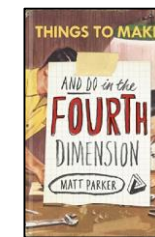
The Code Book - Simon Singh



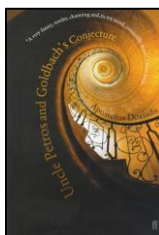
1089 And All That - David Acheson



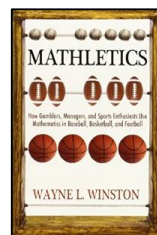
Alex's Adventures in Numberland – Alex Bellos



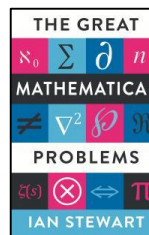
Things to Make & Do in the 4th Dimension – Matt Parker



Uncle Petros and Goldbach's Conjecture - Apostolos Doxiadis



Mathletics – Wayne L Winston



The Great Mathematical Problems – Ian Stewart



The Why Axis – Steven Levitt