

Appendix IV

FURTHER READING

Study support & revision

AS Core for EDEXCEL: Rosemary Emanuel (Longman)

A2 Core for EDEXCEL: Rosemary Emanuel (Longman)

Core Maths for A-Level: Bostock/Chandler (Trade Paperback)

Core Mathematics 1 (C1): Mannell/Kenwood (Heinemann)

Core Mathematics 2 (C2): Mannell/Kenwood (Heinemann)

Core Mathematics 3 (C3): Mannell/Kenwood (Heinemann)

Core Mathematics 4 (C4): Mannell/Kenwood (Heinemann)

Statistics 1: Attwood/Dyer/Skipworth (Heinemann)

Mechanics 1: Hebbon/Littlewood/Norton (Heinemann)

Decision Mathematics 1: Hebbon (Heinemann)

Further Pure 1: Neill/Quadling (Cambridge)

General Interest

Why do buses come in threes?: The hidden Mathematics of everyday life: Rob Eastaway and Jeremy Wyndham (Robson Books)

How long is a piece of string?: More hidden Mathematics of everyday life: Rob Eastaway and Jeremy Wyndham (Robson Books)

Fermat's Last Theorem: Simon Singh (Fourth Estate)

The Code Book: Simon Singh (Fourth Estate)

How to think about statistics: John L. Phillips (Freeman)

You are a mathematician: David Wells (Penguin)

The Penguin Book of Curious and Interesting Puzzles: David Wells (Penguin)

The Penguin Book of Curious and Interesting Mathematics: David Wells (Penguin)

The Penguin Dictionary of Curious and Interesting Numbers: David Wells (Penguin)

The Penguin Dictionary of Curious and Interesting Geometry: David Wells (Penguin)

Life's Other Secret: Ian Stewart (Allen Lane, The Penguin Press)

Flatland: A Romance of Many Dimensions: Edwin Abbott Abbott (Barnes & Noble)

Flatterland: Ian Stewart (Pan Books)

The Fourth Dimension and how to get there: Rudy Rucker (Penguin Books)

Mathematical Carnival: Martin Gardner (Penguin) or *anything else by Martin Gardner*.