

Appendix 3 – Where to find out more.

1) Online resources

a) A good place to start is the Plus Magazine website. Here you will find lots of interesting articles, written at roughly the same level as this book.

b) If you are interested in the history of mathematics, then I would recommend the MacTutor website.

Biographies - Alphabetical Index this will take you to articles about mathematicians.

History Topics - Alphabetical List this will take you to articles about mathematical topics.

c) Search YouTube for:

Numberfile

Mathologer

d) Online searches

Penrose tiles

M. C. Escher

2) Books

Number Theory: A Very Short Introduction	R. Wilson
Combinatorics: A Very Short Introduction	R. Wilson
Mathematics: A Very Short Introduction	T. Gowers
Cryptography: A Very Short Introduction	F. Piper, S. Murphy
The Code Book	S. Singh
The Annotated Alice	M. Gardner
Lewis Carroll in Numberland	R. Wilson
How Music Works	J. Powell
Golden Ratio	M. Livio
The Code Book	S. Singh
Enigma, The Battle For The Code	H. Sebag-Montefiore

Taking Chances

The Drunkard's Walk

Euler's Gem

The Annotated Alice

Logic And Its Limits

J. Haigh

L. Mlodinow

D. S. Richeson

M. Gardner

P. Shaw