

WEBSITES & SOFTWARE

General teaching resources, worksheets, games, tutorials

<http://www.encyclomedia.edu.mx>

<http://www.mathtutor.ac.uk> (Video tutorials)

<http://www.eduteka.org/MI> (Spanish)

<http://www.cimt.plymouth.ac.uk> (Teaching resources)

<http://www.analyzemath.com> (Tutorials)

<http://www.shodor.org> (Curriculum materials)

<http://www.homeschoolmath.net>

<http://www.transum.org> (Activities)

<http://www.subtangent.com> (Investigations, games, worksheets, etc)

<http://www.mathsforum.org/mathtools/docs/about.html> (Worksheets, games, etc)

Primary Software

<http://www.2simple.com/>

<http://www.cricksoft.com/uk/products/clicker/> (Clicker5)

<http://www.blackcatsoftware.com/> (Black Cat Toolbox)

<http://www.pimarygames.co.uk>

<http://www.rainforestmaths.com>

Fractions

<http://www.visualfractions.com>

Graph theory

<http://students.ceid.upatras.gr/~papagel/project/contents.htm>

Differentiation

<http://www.ies.co.jp/math/java/calc/doukan/doukan.html>

Statistics

<http://onlinestatbook.com/rvls.html>

<http://mste.uic.edu/hill/dstat/centtend.html> (I had problems with this one. If the person who gave me the link can help, please do so).

A level

<http://resources.mei.org.uk>

IB

<http://www.ibmaths.com>

Phillips Exeter Academy – resources for teaching through problem solving

http://www.exeter.edu/academics/84_9408.aspx