

Useful websites for Maths skills practice and revision

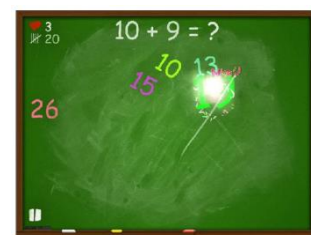
- Athletics
www.mathletics.co.uk
- BBC Revise Wise
<http://www.bbc.co.uk/bitesize/ks2/maths/>
- Woodlands School
<http://resources.woodlands-junior.kent.sch.uk/revision/>
- Crickweb
<http://www.crickweb.co.uk/ks2numeracy.html>
- CGP books
http://www.cgpbooks.co.uk/pages/interactive_ks2_maths.asp
- Coxhoe Primary School
<http://durham.schooljotter.com/coxhoe/Curriculum+Links/Numeracy>
- Mad 4 maths
<http://www.mad4maths.com/>
- BBC Skillswise
<http://www.bbc.co.uk/skillswise/maths>
- Top Marks maths
<http://www.topmarks.co.uk/>
- Maths Dictionary
www.mathisfun.com

Maths Apps

Free apps

Blackboard Madness

Blackboard Madness is a set of fast-paced, quick-fire maths challenges, focusing on addition, subtraction, division, multiplication, algebra and the more than (>) and less than (<) symbols.



Math Workout

This has brain training activities to improve mental maths and rapid recall of maths facts.



Multiplication Table Kids Maths

Times tables practice



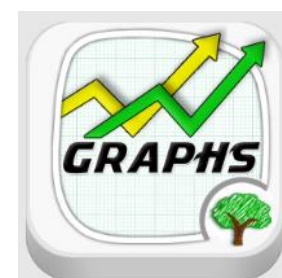
Mathmateer

Mathmateer has maths problems to solve with problems involving money, numbers, telling the time, shape and calculations.



Graphs

Graphs allows children to develop their learning and understanding of bar graphs, line graphs, pie charts, as well as mean, mode, median and range.



Sumdog

This app allows children to practise addition, subtraction, multiplication, division and fractions.



Operation Math (£2.29)

This app allows children to complete a series of 'maths missions', working as a secret agent!



Squeebles (the different Squeebles apps range from 99p – £2.99)

There are several Squeebles apps; focusing on times tables, addition, subtraction, multiplication, division, fractions, etc.



Math Bingo (£1.49)

Play the app that's all about numbers, learning how to add, subtract, multiply and divide.



Let's Do Mental Maths (£2.29)

This app provides a great way for children to practise rapid recall and to test their understanding of a wide range of maths categories.

