

Useful Maths Websites

<https://www.gov.uk/government/collections/national-curriculum>

This gives information about government policy.

<https://www.youcubed.org/> a source of information about maths learning with activities at all levels

<http://nrich.maths.org/public/> the gateway portal to the NRICH maths site. The Thesaurus is a useful section for children to check/find definitions of mathematical terms. There are also games, problems and interactive computer activities available from the teacher section of the site.

<http://www.crickweb.co.uk/> select the appropriate keystage (in this case KS2) and subject area you want to investigate.

<http://www.topmarks.co.uk/Interactive.aspx?s=maths&a=ks1>

A source of interactive maths programmes.

<http://www.bbc.co.uk/schools/numbertime/>

http://www.bbc.co.uk/schools/digger/5_7entry/5_7.shtml and

http://www.bbc.co.uk/schools/digger/7_9entry/7_9.shtml and

http://www.bbc.co.uk/schools/digger/9_11entry/9_11.shtml

Games and activities related to BBC Schools television output but can be accessed and used without the television input.

<http://www.bbc.co.uk/bitesize/ks1/maths/> and <http://www.bbc.co.uk/bitesize/ks2/maths/>

These programmes require Macromedia's flash drive to be installed. They support the television output but also work well as stand-alone activities. These are now all related to current TV programmes but you can also access some older games that are sometimes simpler to navigate!

<http://www.mathsbox.org.uk/index.html>

<http://resources.woodlands-junior.kent.sch.uk/maths/timestable/interactive.htm>

<http://www.mad4maths.com/parents/>

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

<http://www.transum.org/>

<http://www.kangaroomaths.com>

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

<http://mathszone.co.uk/>

<https://www.youcubed.org/task/painting-youcubed/>

All the above sites have a range of games for different age groups and subjects.