

Useful Maths Websites

Maths is Fun

www.mathsisfun.com

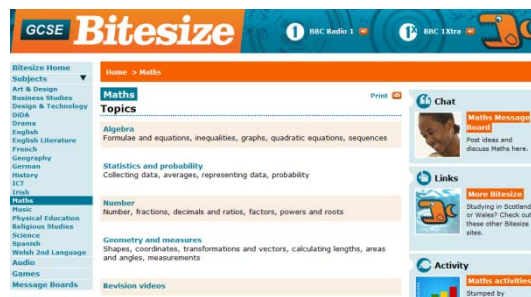
Easy to search for explanations and worked examples. 'Your Turn' assessment questions available for most topics.



BBC Bitesize

<http://www.bbc.co.uk/bitesize/>

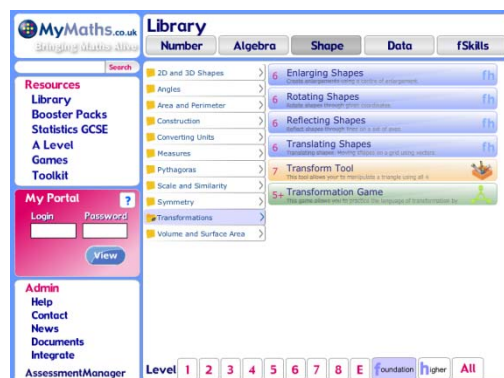
KS 3 and GCSE topics covered in plain English with worked examples. Self-assessment tests available in most sections.



My Maths

www.mymaths.co.uk

This website provides a comprehensive menu of structured lessons, self-marking homework and review tasks. A good selection of interactive whiteboard activities and maths games are available. Lessons can be searched by NCL, Foundation or Higher tier topics.



Subscription and school login details required.

Maths Challenge

www.mathschallenge.net

You can choose the level of difficulty for all sorts of problems

Eduplace

www.eduplace.com/math/brain

Brainteasers and question on the week. Problem solving for key stages 1 and 2.

Primary Games

www.primarygames.co.uk

Lots of interactive games for KS1 and 2.

eMaths

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

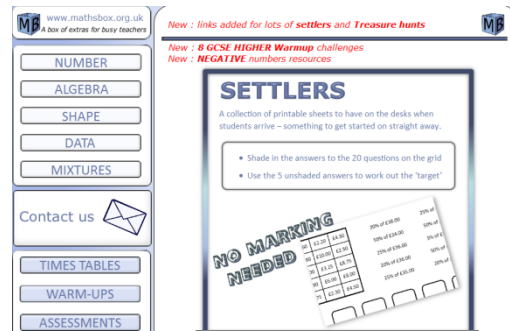
A large selection of resources and investigations for teachers and pupils. SATS and GCSE past papers are available to download from the students section.



Maths Box

www.mathsbox.org.uk

Really great site for settlers, starters, bingo activities etc. Note: The site is currently being updated and not all content is available at the moment. Keep checking back!

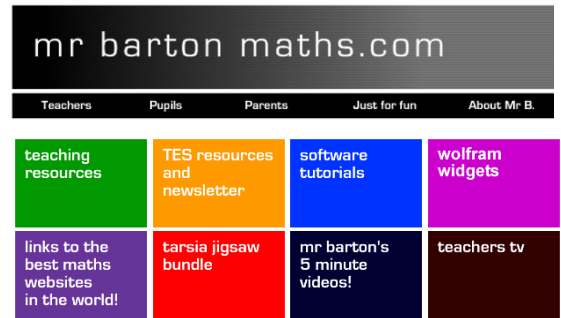


Mr Barton Maths

www.mrbartonmaths.com

An extensive library of teaching resources, including ready-made Tarsia activities. Links to 'the best maths websites in the world', video tutorials and a link to the site from where you can download the Tarsia jigsaw software (<http://www.mmlsoft.com/index.php/products/tarsia>).

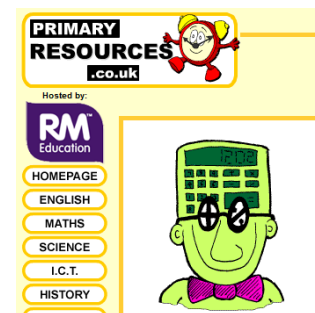
Pupil pages provide a host of reference material and podcasts, including a 374 e-book (pdf file) containing everything you need to know about GCSE maths up to A* grade. Download and view on screen rather than print it out! Easy to search using Adobe reader.



Primary Resources

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

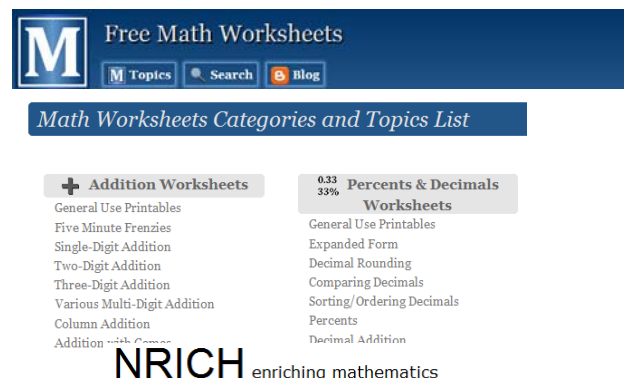
A brilliant site covering all of the primary curriculum areas. Indexed by topic and National Curriculum Level (up to level 6). Resources can be downloaded and easily modified if necessary to suit KS3 and KS4 audiences.



Maths Drills

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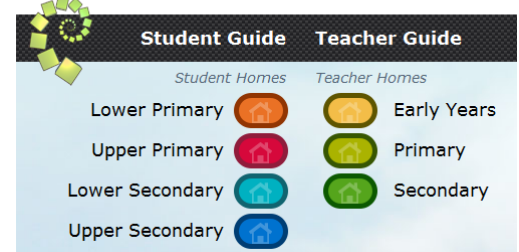
Offers a wealth of worksheets to develop basic skills and build confidence. Good for starters and consolidation activities. An element of competition can easily be added (e.g. who can complete the most questions in 5 minutes). Answers included.



NRICH

www.nrich.maths.org

A free resource bank of rich mathematical tasks including teaching notes and solutions, designed to get pupils applying and extending their reasoning skills.



Subtangent

<http://www.subtangent.com>

A collection of investigations, printable resources, links and online maths games.

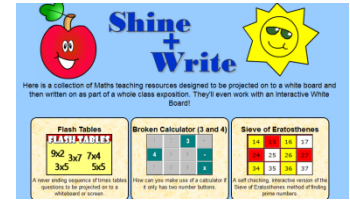


Transum

<http://www.transum.org>

Amongst other resources, has a useful 'starter of the day' page.

Also has a searchable database of teaching resources, including 'shine and write' activities that are designed to be projected onto a whiteboard and links to some maths YouTube videos which is a nice touch.

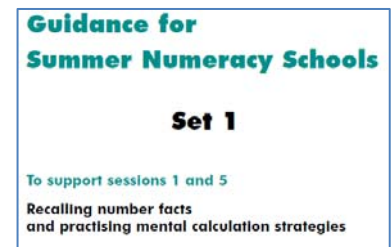


Count On

<http://www.counton.org/resources>

Amongst a host of resources, this site contains downloadable sets of 'Summer Numeracy' activity worksheets (originally designed to bridge the transition from KS 2 to KS3) that will help build confidence in pupils performing below national expectations.

Also includes comprehensive lesson plans and guidance notes.



Primary Games

www.primarygames.co.uk

Lots of interactive games for KS1 and 2.

Topmarks

www.topmarks.co.uk

All sorts of games, worksheets and resources for key stage 1 and 2. Interactive games and recommended books. Practice questions for KS1 and 2 SATs.

Whizz

www.Whizz.com

Interactive games and resources from nursery-Year 6. Have fun and learn at the same time!

ICT Games

<http://www.ictgames.com/>

This site provides educational ICT activities linked to the English National Curriculum.