

Year 1 – 3

<http://www.bbc.co.uk/education/subjects/zjxhfg8>

Year 3 - 6

<http://www.bbc.co.uk/education/subjects/z826n39>

YEARS 1-4

<http://www.ictgames.com> - Includes objectives for every game.

<http://www.mathszone.co.uk/> - Range of games covering all areas of Maths.

<http://kinderwebgames.com/one.html> - Number identification.

http://www.abcya.com/kindergarten_computers.htm - Scroll down past the literacy games to find number identification, number sequence and basic addition games.

Year 4 – 6

<http://www.mathplayground.com/games.html> - Fun maths thinking games. Lots of high interest games topics (like kittens and jetskis!)

<http://www.multiplication.com/games/play/> - Games that improve multiplication games.

<http://www.multitables.com/> - More multiplication games. Quite a cluttered page to navigate.

All levels

<https://e-ako.nzmaths.co.nz/> This needs to be set up with a student login.
Linked to NZ Curriculum

<http://maths.prototec.co.nz/> -Online basic facts practice for stages 2-7

<http://www.coolmath4kids.com/> - Maths games for all ages covering all areas of maths.

<http://resources.woodlands.kent.sch.uk/maths/index.html> - Maths activities for all ages. This is a British site - SATs do not apply to students in New Zealand.

www.sheppardsoftware.com/math.htm - A huge number of games over a wide variety of maths topics. As this is an american site avoid the measurement games.