

## Times Tables Websites

An important part of the numeracy curriculum is the ability to recall the answers to times tables quickly. This is an area we are focusing on in class using various strategies. Below is a list of useful websites/Apps containing numerous fun, educational games for your child to play at home to reinforce their knowledge and understanding in this area.

### **Websites:**

<http://www.maths-games.org/times-tables-games.html>

<http://www.topmarks.co.uk/maths-games/5-7-years/multiplicationand-division>

[http://www.mad4maths.com/multiplication\\_table\\_math\\_games/](http://www.mad4maths.com/multiplication_table_math_games/)

<http://www.crickweb.co.uk/ks2numeracy-multiplication.html>

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

<http://www.multiplication.com/games>

<https://www.topmarks.co.uk/maths-games/hit-the-button>

[http://www.mad4maths.com/4 x multiplication table math game/](http://www.mad4maths.com/4_x_multiplication_table_math_game/)

[http://coolsciencelab.com/sum\\_sense\\_multiplication.html](http://coolsciencelab.com/sum_sense_multiplication.html)

<http://www.learnyourtables.co.uk/en/index2.htm>

<https://trockstars.com>

### **Apps:**

Multiplication Pairs (Jamtec) (£0.99)

Multiply Wiz (Rocket Studio) (Free)

Lumio Farm Factor (Free)

Addition and Multiplication Number Bubbles (Free)

Hit the Button Maths by Top Marks (£2.99)

Squeeble Timetables By Keystage Fun (£2.99)

Some of the games are timed activities. The children could set up a 'personal best' record sheet and try to beat their times. They could also play against one another at home- who can get the best time?!