## Real life links:

**Number** – Play board games like Snakes and Ladders and Ludo. Skip, play hopscotch, skittles, quoits and bingo that involve counting and opportunities for addition and subtraction. Play games like dominoes where children have to recognise, count and match number/pattern of dots.

Look at car number plates and add the digits 2 + 4 = 6. What's the highest/lowest value number plate they can find? How many plates can they find with a particular total?

GP24 ABC

**Measures** – Involve children in cooking. Look at numbers on scales and measuring jugs. Estimate measurements and measure accurately.

**Money** – Start to think about the change that they would get if they bought a particular sweet. Ask questions such as, 'how many 2p sweets could they buy for 10p?' 'How many different ways can you make 50p?'

Add up a 'handful' of coins. Can they tell you how many 10p coins they would need to make a certain total?

**Shape** – Look for different shaped packets in the supermarket. Which is the most common shape? Challenge them to find 5 cuboids etc.

## Useful Websites/Apps

<u>www.everyschool.co.uk/maths.html</u>

<u>www.bgfl.org/maths</u> <u>http://www.mathplayground.com/</u>

http://uk.ixl.com/ www.ictgames.co.uk

www.bbc.co.uk/bitesize/ks1/maths/

Number Monster

**Operation Math** 

Math Farm

Wee Kids Math

## Supporting Maths at Home



Aiming high • Working together • Achieving our best

Year 1