

# Maths Pack 2: Year 2

This week, practise your 2, 5 and 10 times tables! Here are some activities to help you:

**Speed tables! How quickly can you write or say the answers to a times table you are learning?**



Create a simple times table board game! You could do your own version of snakes and ladders or noughts and crosses..



Make a times table wheel:



Website:

<http://www.primaryhomeworkhelp.co.uk/maths/timestable/index.html>



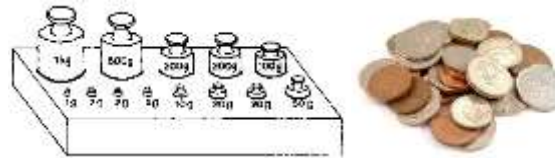
## Measuring Lengths!

Find the length of 10 objects around your home using a tape measure or ruler. Record their lengths in 'cm' or 'm' and present them in order smallest to largest.

### **Challenge!**

Can you find objects with lengths that are greater than 50cm? Can you find objects with lengths that are greater than 100cm? Can you find objects with lengths that are less than 30cm?

This week's maths tonic is...



## **Measures and Money**

## **Show me the money!**

**Use coins to see how many different ways you can make these amounts:**

25p      32p      57p

£1.02

Can you make these amounts using the smallest number of coins?

## Weight a minute!

Look for 'g' and 'kg' on any food packaging in your kitchen (ask for permission!). Write down what you find under the two headings e.g.

kg	g
Flour 1kg	Crisps 25g

(You can do the same activity for 'ml' and 'l' by looking for drinks like milk or orange juice)

## Pounds and Pence

Add any two amounts together and show the answer in £. Example  $50p + 50p = £1.00$

80p	50p	45p
	77p	50p
		20p
35p	25p	15p

## Sweetie time!

Make a price list for your own sweet shop! Invent your own sweet names and give each one a price that is under £1.

Work out the change a customer would get for each item if they paid with one pound (£1)

