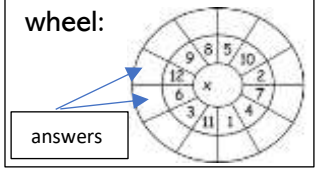
Maths Pack 2: Year 4

This week, practise your X times table! 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:

www.sumdog.com

<u>Pair me up!</u>

Match up the lengths that are equal in size:

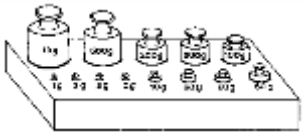
5m 5000m 50cm

500mm 50mm

5km 500cm

5cm

This week's maths topic is...



Measures and Money

<u>Show me the money!</u>

Use exactly 5 different coins to make each amount. You can only use the same coin once!

38p £2.28 £3.32

£1.66

Is there a different amount you can make with 5 different coins?

<u>Convert me!</u> Look for 'g' and 'kg' on any food packaging in your kitchen (ask for permission!). Convert the unit shown under two headings: kg g

Flour 1kg = 1000g

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

<u>Pounds and Pence</u>

Add pairs of amounts together and show the answer in £. *Example 18p + 67p= £0.85*

86p 19p 58p

25p 39p 62p

77p 49p 83p

Challenge: which pair adds to make £0.44?

<u>Shop 'til you drop!</u>

Make a price list for your own themed shop. Give each item a selling price under £5 e.g. £2.69.

Then work out the change a customer would get for each item if they paid with a £10 note.