

## Division

Complete division, e.g.  $25 \div 5 = ?$  calculations, using the sharing method.

Suggestions:

Sort your division questions into egg boxes using Cheerios, Smarties, Rice Krispies etc. Remember to make sure that every box is equal. Do you have any left over? They are the remainders.



## Measurement (Mass)

Try baking at home with a family member. Try estimating the mass of the ingredients. Be very accurate when you are measuring. Are you using grams or kilograms?



## Counting on in Steps

Children in Year 2 should be able to count on in 2s, 5s and 10s from any given number.

Suggestions:

1. Play online game:

<https://www.topmarks.co.uk/learning-to-count/chopper-squad>

(Mixed 1-100 option)



2. Paint 2s, 5s and 10s:

<https://www.topmarks.co.uk/learning-to-count/paint-the-squares>



<http://flash.topmarks.co.uk/3151>

## Counting and Money

Suggestions:

1. Try using different coins to make a certain amount. How many ways can you find to make 75p?
2. Ask a family member to give you a selection of coins. Ask them to give you a total in money. You should work out what coins are missing to make this amount.



3. Keep offering to use coins to pay in shops. Work out the amount you need.



## Multiplication

Suggestions:

Make an array using Smarties or any coloured sweets. Make sure your arrays are either:

$$\underline{\quad} \times 2 =$$

$$\underline{\quad} \times 5 =$$

$$\underline{\quad} \times 10 =$$

Examples:



