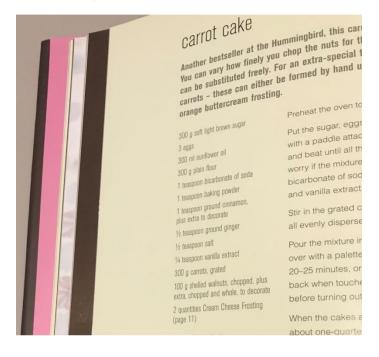
# Maths and Numeracy Task Week Two

## Task One:

This week we are going to be learning all about fractions! Can you find any fractions around your house? Here are some examples that I have found:

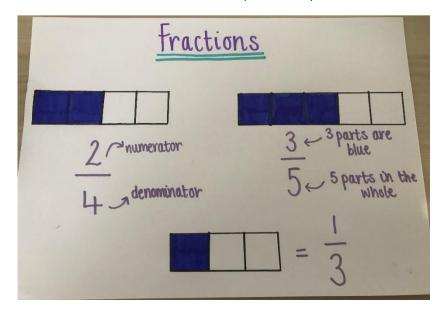
Ein	ished G	CUT YOU				
SIZE		WAIST			G	Cut the follo
1	UK 6 US 2 EUR 34	* 87cm (34¼in)	90cm (35½in)	64.5cm (25½in)		☐ Front leg waistline
2	UK 8 US 4 EUR 36	* 92cm (36¼in)	95cm (37½in)	64.5cm (25½in)		☐ Back leg waistling
3	UK 10 US 6 EUR 38	* 97cm (38¼in)	100cm (39½in)	64.5cm (25½in)	elastic /ou.	See pages and marking
4	UK 12 US 8 EUR 40	* 102cm (40in)	105cm (41½in)	64.5cm (25½in)	e the	
5	UK 14 US 10 EUR 42	* 107cm (42in)	110cm (43½in)	64.5cm (25½in)	befor h it in	
6	UK 16 US 12 EUR 44	* 112cm (44in)	115cm (45½in)	64.5cm (25½in)	waist Il cinc	
7	UK 18 US 14 EUR 46	* 117cm (46in)	120cm (47¼in)	64.5cm (25½in)	of the	
8	UK 20 US 16 EUR 48	* 122cm (48in)	125cm (49½in)	64.5cm (25½in)	size e elas	
9	UK 22 US 18 EUR 50	* 127cm (50in)	130cm (51¼in)	64.5cm (25½in)	* This is the size of the waist before the elastic sadded; the elastic will cinch it in to fit you.	
10	UK 24 US 20 EUR 52	* 132cm (52in)	135cm (53¼in)	64.5cm (25½in)	* This	



In my sewing book some of the measurements used fractions and in my recipe books fractions were used for the quantities of ingredients.

Once you have done that watch the video in the files on Teams called 'Fractions Introduction' and join in with the activities. You will need a piece of paper and a pencil.

The video asks you to then create your own fractions poster or display. You could draw out some fractions or make them using cubes or Lego if you have these at home. Here is an example of a poster I created:



#### Task Two:

Complete the 'Fractions using Cubes' activity in the files section on Teams. The first part is asking you to work out the fraction that the cubes are showing. The second part is asking you to colour in the cubes to show the fraction next to them. There is also a 'Stained Glass Fractions Challenge' you can try!



### Task Three:

The final task is looking at finding a fraction of a number. Watch the video called 'Finding Fractions of Amounts' in the files on the teams page.

Then have a go at the Finding Fractions of Amounts activity in the numeracy files on the Teams page. Remember to use the bar modelling strategy to answer the questions. You can upload this to the Teams assignment section when it is completed.

Once you have completed that you can challenge yourself by having a go at a Fractions Daily Ten: https://www.topmarks.co.uk/maths-games/daily IO.