

Tuesday 24th March 2020

Numeracy Activities

- Complete 1 Sum dog task online to get you using your mental maths strategies.

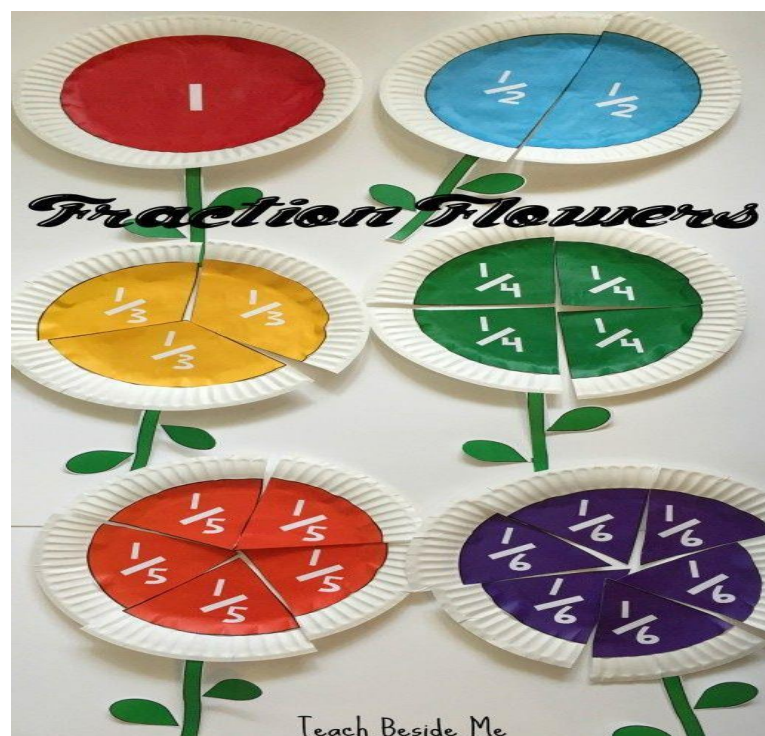
This week we are going to focus on Fractions.

To identify a fraction of a shape.

Starter: Look at the power point about halves and quarters. Can you identify the fraction of each shape?

Crafty Task

Using a circular piece of paper create your own pizza/ cake/ pie which has been split into thirds. Here is an example of a flower below which has been split into thirds;



Share your completed piece of fractions art on the post for today's Numeracy! 😊

Check in task : How well do you understand;

- that splitting a shape in half means that it must have two equal parts,
- that the symbol $\frac{1}{2}$ goes along with the vocabulary half/halves,

■ The whole gummy bear is split into _____ equal parts.

Each part is worth a _____.

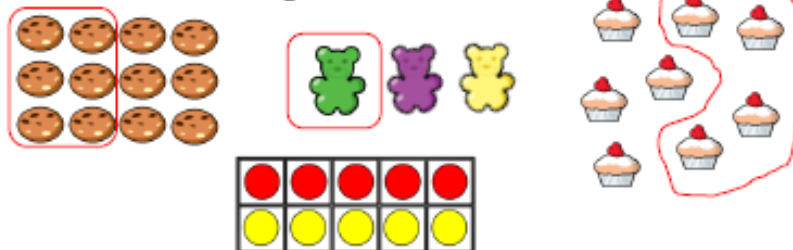
This can be written as



■ Which pictures show $\frac{1}{2}$?



■ Which pictures show $\frac{1}{2}$?



Record your answers in your blue numeracy jotter.

ICT Task

Please practice identifying the fraction of different shapes using the game below:

<http://www.snappymaths.com/counting/fractions/interactive/halfquartersimm/halfquartersimm.htm>

Please copy and complete in your blue numeracy jotter.

HEINEMANN MATHEMATICS 24

Colour one fifth ($\frac{1}{5}$) of each shape.

Tick (✓) the shapes which show fifths.

Colour two fifths four fifths three fifths.

What fraction of each shape is

yellow _____
green _____

blue _____
red? _____

TEXTBOOK Page 60 HOME ACTIVITY 22 CHECK-UP 19 Fractions: fifths