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Class <u>P3</u> Numeracy and Maths		
Task 1	Task 2	Task 3
<p>L.I. to demonstrate understanding of fractions</p> <p><u>*Check with an adult before you complete this tasks!*</u></p> <p>Use one soft item of food such a sandwich, pancake or cupcake. Cut it into halves. Are the pieces equal? Then try to cut it into quarters. Did you manage to make 4 equal parts? Take a photo or draw a picture of the quarters. Perhaps you could email the photo to school?</p> <p>If you are not able to do this task, then try cutting or tearing some paper into halves and then quarters. You could use an old envelope or post-it note <u>but</u></p>	<p>L.I. to develop a range of numeracy skills</p> <p>Log on to Sumdog for at least 20 minutes practice</p>	<p>L.I. to use the try a simpler case strategy</p> <p>*When using this strategy, first of all try a simpler version of the question*</p> <p>How many different numbers can you make using +, x, -.</p> <p>1) First of all, try a simpler case using the numbers 1 and 2. Use each number once (hint - you should have 3 sums). $1 \times 2 = 2$</p> <p>a. What is the biggest number you can make? b. What is the smallest number you can make?</p> <p>2) Now try with 3 numbers.</p>



please check with an adult that it is ok to do it!

Challenge: try folding a piece of paper in half, then half again and half again. Keep going! How many times can you fold it? Try this with paper of different sizes. Does the size make a difference?

1 2 3

Write down all of the numbers you can make, like this (hint - you should have 19 sums including the example below).

$$1 \times 2 + 3 = 5$$