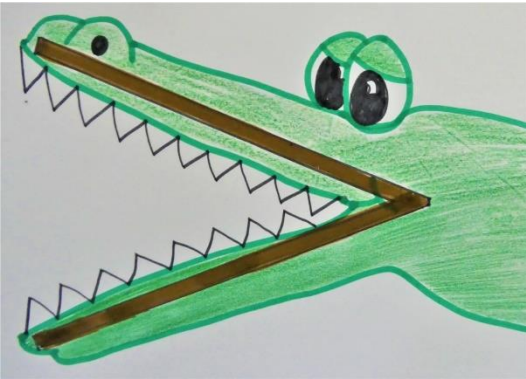
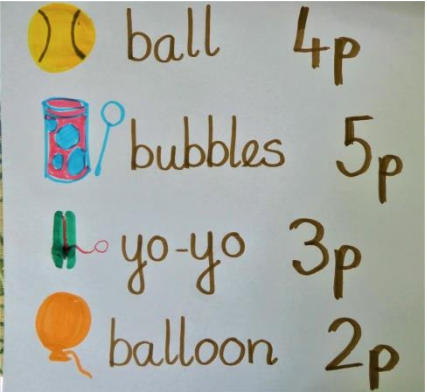


Class P1 Numeracy and Mathematics

Numeracy Task 1	Maths Task 2	Money Task 3
<p><u>Aim:</u> To recognise a ‘greater than’ sign</p> <p>This sign > means greater than. It also means bigger than or more than.</p> <p>$6 > 2$</p> <p>This would say 6 is greater than 2 or 6 is more than 2 or 6 is bigger than 2</p> <p>The open part of the sign is like a wide open mouth and it always faces the biggest number. Sometimes it is good to think about it as a hungry crocodile mouth.</p>  <p>Now it’s your turn! Can you draw your own ‘greater than’ crocodile sign? Put some numbers on pieces of paper or on some bottle tops. Can you make some greater than sentences with the largest number first beside the open mouth?</p>	<p><u>Aim:</u> To solve a problem by acting it out</p> <p>If you can, gather some items that could be used as fence posts. You could use pieces of coloured Lego or pieces of paper cut up.</p> <p>Use your ‘fence posts’ to act out the following problem.</p> <p>‘The school fence is going to be painted.</p> <p>Two fence posts are red and the next fencepost is green all the way round the school. This pattern is repeated.</p> <p>The first two fence posts are red.</p> <p>What colour is the tenth fencepost?’</p>	<p><u>Aim:</u> To calculate change</p> <p>This follows on from yesterday’s lesson. You have a 20p coin. Do take away sums to work out the change the shop keeper would give you back. You could use the touch head and count back strategy. (Touch your head and say 20 then raise fingers one at a time as you count back.)</p> <p>Bubbles ($20p - 5p =$) A Balloon ($20p - 2p =$) A ball A yo-yo</p>  <p><u>Extra Challenge:</u> Buy 2 things from the shop with your 20p. You will need to add together how much they cost. Next do a take away sum starting with 20p and taking away the cost of the two items together.</p>

