

Primary 4 - Numeracy Tasks

<p>Help out in the kitchen. Assist with the measuring of ingredients and using a timer.</p>	<p>Practise your times tables and come up with a song to help you remember them.</p>	<p>Practise doubling and halving numbers up to 100.</p>	<p>How many ways can you make £20 using coins and notes?</p>	<p>Choose 4 numbers and write them down. Rearrange them to make the biggest and smallest numbers and odd and even numbers.</p>
<p>Write down the number of days in each month. Be quizzed on adding two months together.</p>	<p>Practise counting up and down from a random number. For challenge, count up and down in 2s or 3s.</p>	<p>Ask an adult for 5 items. Put them in order from smallest to largest and then heaviest to lightest. Compare the two and see if all the heavy items are large and all the light items are small.</p>	<p>Using items that can be found in the house, try to create a pattern. (Think about using books, toys, pots, clothes).</p>	<p>Draw your own symmetrical pictures. Split your page into two and draw one side first, then draw the other side to make it symmetrical.</p>
<p>Plan a shopping trip. Use a catalogue or an online shopping website to find a way to spend £50. Work out the total amount you have spent and how much change you have.</p>	<p>Shape hunt! Find different 2D and 3D shapes at your home. Tell an adult about the properties of each one (about the sides, faces, etc).</p>	<p>Angle hunt! Look around at home where two lines meet to make an angle. Discuss if the angles are acute, obtuse or right angles. (Remember we did this in school and found angles on the windows, fences, etc.)</p>	<p>Write out 10 different 4-digit numbers. Make different addition and subtraction questions and using these numbers and find the answers.</p>	<p>During a meal, help an adult share the food out between the plates. Try and figure out the fractions being divided out. (Do you need to half/third/quarter some of the food?)</p>