



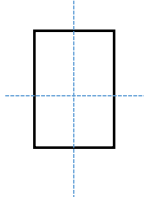
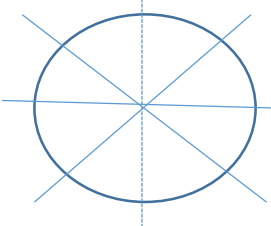
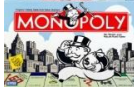
Wester Cleddens Primary



Numeracy Overview of Activities to Support Learning at Home

Primary 3

The table below includes a variety of make, create, explore and investigate activities that your child can complete to support their Numeracy knowledge, skills and development.

<p>Take out some soft toys/ lego/ books or food items and make a shop. Make price tags to £5. Ask someone at home to buy some items from your shop. Calculate the amount they owe you and give them change.</p>	<p>Fold a piece of paper in half and half again. Use it to search for right angles in your house or garden.</p> 	<p>Create a timetable for the week ahead using o'clock, quarter past, half past and quarter to times (use a TV guide to help). Start to look at how long each episode or planned event lasts (duration)</p>	<p>Play snakes and ladders. Roll two dice and multiply together to get number of spaces moved.</p>								
<p>You have £10 to spend at Argos or any supermarket (you don't have to visit a supermarket look online). Could you manage to buy two presents. What would you buy? What change would you be given from £10.</p>	<p>Dice Roll Maths. Using dice, create your own mental maths +/- questions after multiplying. e.g. $6 \times 6 = 36$ $>42 - 15 =$ $3 \times 5 = 15$</p>	<p>Cut up a sandwich, pizza, pie into different equal parts and discuss fractions shared.</p> 	<p>Create a table and spend 5-10 minutes looking out window and noting down colours of cars that go past your house or are parked in your street. Present your data in a block graph or pictogram. What colour is least/most popular?</p> <table border="1" data-bbox="1145 1048 1445 1160"> <tbody> <tr> <td>Blue</td> <td>III</td> </tr> <tr> <td>Red</td> <td>I</td> </tr> <tr> <td>Black</td> <td></td> </tr> <tr> <td>White</td> <td>II</td> </tr> </tbody> </table>	Blue	III	Red	I	Black		White	II
Blue	III										
Red	I										
Black											
White	II										
<p>Practise your multiplication tables by:</p> <ul style="list-style-type: none"> - Using any toys or objects from home to make arrays - Sing along to YouTube song or make your own - Bounce a ball and on each bounce add same number 	<p>Put stickers over jenga blocks with addition/ subtraction/ multiplication Qs. Answer as you play.</p>	<p>Top Trumps (> = <) Use trading cards to compare skills/values using the greater than or less than signs. e.g. Hazard vs. Lukaku Pace: 99 > 82</p>	<p>Create your own maths game for practising subtraction and or addition. Write some rules for your game, to share with the class when we return to school.</p>								
<p>Using any materials, you have at home, make the tallest structure you can. If you have a measuring tape at home, you can explore the height of your creation.</p>	<p>Give your child a mixture of notes and coins up to £10 and ask them to add up and give you a total (while enjoying the inevitable "Can we keep it?" question).</p>	<p>Play any board or card game that involves counting.</p> 	<p>Use a shoe or handspan to measure the width of household furniture. Make an estimate before you have a go and try.</p>								