


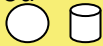


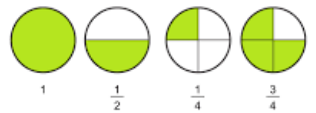




Home Learning CHALLENGES

Year 2 Block 4



English	Parent to sign here	Science/Maths	Parent to sign here	Topic/Other	Parent to sign here
<p>Record on your book all the HOMOPHONES you can think of. Use them in a sentence. e.g. There, they're and their. To, too, two; See, sea</p>		<p>How do humans change when they grow? Draw a diagram showing these changes.</p> 		<p>Write ten facts about Elizabeth I.</p> 	
<p>Follow a simple recipe. Make the item with an adult and record the recipe in your homework book showing the ingredients, equipment and method. You could add pictures too.</p>		<p>Write a list of questions you would ask a dad/mum about a baby. What do they need? How do you...?</p> 		<p>Learn about the Royal family. Make a family tree with HRH the Queen and the Duke of Edinburgh at the head of the tree. Find out about their children and grandchildren.</p>	
<p>Play a game that requires you to follow a set of instructions. Write the name of the game and write the instructions in how to play it.</p>		<p>Go on a shape hunt at home. Look for 2D and 3D shapes. Record at least 6 different shapes in your homework book. Make sure you label your drawings.</p> 		<p>Visit a famous London landmark. Write about your visit and some amazing facts about it. You could include some photos.</p> 	
<p>Find out some historical facts about the Tower of London. What was it used for? Who lived there? Why is it famous?</p> 		<p>Choose a food item or different shapes and show how you can make different fractions using them. E.g. $\frac{1}{2}$, $\frac{1}{4}$, $\frac{3}{4}$, $\frac{1}{3}$ and $\frac{2}{4}$.</p> 		<p>Make a model of your favourite London landmark, using recycled materials.</p> 	
<p>Write an explanation report about the lifecycle of a butterfly. Use drawings, pictures and diagrams to show the order of the process.</p> 		<p>Measure 6 everyday objects in your home using a ruler. Draw each item in your homework book and record the measurements in centimetres. Put them in order from smallest to biggest.</p>		<p>Learn a song/poem about London and perform it in front of the class.</p> 