






Wk3	Monday	Two sheets today!!	
English	Spelling frame or SPaG.com 30 mins	<p>Look at the picture. Can you write a sentence about it without using these words: the, and, a?</p> <p>Think about possible ways to start your sentence.</p> <p>Can you explain what the grammatical term is for each part of your sentence?</p>	
	SPaG Learning 45 mins		
Maths	TTRockstars 10 mins		
	Maths learning & practice activity 45 mins	<ul style="list-style-type: none"> • A piece of wire inside the robot (30cm long - or use a real piece!) breaks in 3 different places. • How many different centimetre lengths could the wire have been broken into? • Think about working in a logical way... • Can you represent this in picture form? 	
	Prodigy activity 10 mins		

Topic	<p>Geography, History or Science activity. 45 mins</p>	<p>Static Electricity Butterfly – You don’t have to do this. It’s just a bit of fun. If you don’t make the model just answer the question at the bottom.</p> <p>This experiment is a great way for you to learn about static electricity, and it's more fun and visual than just rubbing balloons against your head.</p> <p>Materials Needed</p> <ul style="list-style-type: none"> • Cardboard • Tissue paper – have a look in shoe boxes! Or grease proof paper or paper tissues. • Thick paper – there’s usually an advert that’s been delivered which is thick paper. • Pencil • Scissors • Glue stick/glue • Balloon <p>Question: Why did the butterfly wings move?</p> 	<p>Directions:</p> <ol style="list-style-type: none"> 1. Start by cutting a square of cardboard. I made mine about 14cm x 14cm.  <ol style="list-style-type: none"> 2. Use your pencil to draw butterfly wings on your tissue paper. Since my cardboard square was 14 x 14, I just made sure to make them smaller than my square. 3. Cut them out and set them onto your cardboard. DO NOT glue them onto the cardboard! 4. Cut a butterfly body out of your cardstock paper and glue it down the middle of your butterfly and overlapping it onto your cardboard. Again, DO NOT glue the tissue paper wings down. You will want the wings loose like shown in my picture.  <ol style="list-style-type: none"> 5. Now comes the fun part. Blow up your balloon. We used water balloons that we had left over from Easter so they were small in size, but using regular sized balloons would have been even better. 6. Rub your balloon in your hair to give it an electric charge. Now hold the balloon on top of your butterfly, close but not touching it, and watch the wings raise and lower as you move the balloon closer and farther away. <p>Try making a robot with wavy hands now.</p> 
	<p>Reading alone and with an adult</p>	<p>If you can, please register with BBC Bitesize. It has some great support in all subjects. https://www.bbc.co.uk/teach/bitesize-daily-schedules-teach/zdtwjhv</p>	