

Please remember to send your selfie to Mr Aykroyd via email ([aykroyd.j@charlestown.manchester.sch.uk](mailto:aykroyd.j@charlestown.manchester.sch.uk)) for the end of year photograph.

Creative	Mathematical/logical	Physical	Discussion
<p><b>Scrap book</b> Have you got old photographs around the house? Create a scrap book using the photographs, or your memories. Decorate each page and if you can put them into chronological order.</p>	<p><b>Shape hunt</b> <b>Can you find an object that...</b> -Is in the shape of a sphere -Is in the shape of a cone -Is the shape of a cylinder -Has 8 vertices -Has 6 vertices Draw the objects that you find.</p>	<p><b>Treasure hunt</b> Create a treasure hunt for someone in your house around the garden or around the house. You and your partner must complete a short exercise before revealing the next clue.</p>	<p><i>Ask these thinking questions to different people – there's no right or wrong answer just great conversations!</i></p> <p><b>What if the only sense we had was hearing?</b></p>
<p><b>Easter Egg</b> Design the following for your Easter egg: -the name of your egg -the packaging that it will come in -the wrapper -the flavour/s of your egg.</p>	<p><b>Bake using accurate measurements</b> With permission from an adult, research a recipe. Choose one that you have the ingredients for already. With the adult, follow the instructions carefully making sure to use accurate measurements. Write up the recipe that you used and take pictures of your end product.</p>	<p><b>See if you can...</b> -Balance with your eyes closed -Walk across a bench side-wards and backwards -Bounce a ball against a wall and catch it -Bounce a ball as many times as you can -Trap the ball with one foot and roll behind you</p>	<p><b>What if there was no gravity?</b></p>
<p><b>E-Safety</b> Create a 'How to stay safe online' poster. -Think about how you could advise others to stay safe online and keep their information private. -Think about what advice you could give to your peers in the event that they have a problem online.</p>	<p><b>Complete the sequences...</b> 56, 67, ____, 89, ____, ____, 2, 2.5, ____, ____, 4, ____, 2.82, 3.83, 4. 84, 5.85, ____, ____, 12, 6, 0, ____, ____, ____, -56, -46, ____, ____, -16</p>	<p><b>Dribbling</b> Dribble a ball around in different shapes In circles... In triangles... In squares... In rectangles...</p>	<p><b>What if the Earth wasn't round?</b></p>