

### Year 3 Home Learning – 2<sup>nd</sup> Half of the Summer Term

Below are the home learning tasks for this half term. You may do them in any order and give to your teacher each time you have completed one. We look forward to seeing your completed home learning 😊

<p><b>Amazing Adverts</b></p> <p>Design a poster advertising one of your favourite books, games or toys for a shop window display. Hint: look at adverts on TV and in newspapers and magazines to get some ideas.</p> <p><i>Challenge: Can you include some awesome adjectives to describe the object you are advertising?</i></p>	<p><b>Groovy Greeks</b></p> <p>Do some research into an aspect of Ancient Greek life you would like to know more about, e.g.</p> <ul style="list-style-type: none"> <li>- Gods &amp; goddesses</li> <li>- Ancient Greek food</li> <li>- Ancient Greek clothes</li> </ul> <p>Show us what you have found out in a poster, an information page or maybe a power-point presentation!</p>	<p><b>Delightful Drama</b></p> <p>Choose a favourite traditional tale or picture book and act out the story for your friends or family.</p> <p>Show us evidence by writing a play script, a play review or printing out photographs of you putting on your play!</p>
<p><b>Fantastic Fractions</b></p> <p>Gather 32 similar objects (e.g. Lego blocks, pegs, dried pasta shapes) and divide them equally into 4 piles to illustrate quarters. How many are in each quarter pile? Do the same for some other fractions.</p> <p>Record the results in a table, in drawings or by taking photographs.</p> <p><i>Challenge: Find out some fraction facts about your home. (E.g. perhaps two-thirds of rooms have windows; the milk bottle is one quarter full...)</i></p>	<p><b>Dynamic Dice</b></p> <p>What games do you have at home that use dice? Snakes and Ladders? Monopoly? Ludo? Play a game involving dice with someone at home.</p> <p>Show us evidence – a photo of your game or a note from an adult telling us who won! Write a sentence explaining some of the maths skills you used during the game.</p> <p><i>Challenge: can you design your own dice game?</i></p>	<p><b>Super Sunflowers</b></p> <p>This half term we will be learning about how plants grow. Grow your own plant at home – try growing a sunflower, or another quick-growing plant such as a beanstalk or cress.</p> <p>You can bring your plant or a photo of it into class.</p> <p><i>Challenge: keep a weekly 'plant diary', with photos or pictures showing the plant's development.</i></p>
<p><b>Thrilling 3-D Shapes</b></p> <p>What 3-D shapes can you find around your home? Can you find a cylinder, a cube, a sphere, a cuboid, a cone, a different prism? Draw or take a photograph of the objects you find and add labels.</p> <p><i>Challenge: Find an empty box (e.g. a cereal packet) and carefully open it out so that it lies flat. This is the 'net' of the 3-d shape. Now try folding and sticking the net back together. Try making your own net and making it into a 3-D shape.</i></p>	<p><b>Rhyming Reports</b></p> <p>Some poems tell stories. Write a poem telling us about a recent event – it could be about something in the news or something you did over the weekend – anything from eating your breakfast to a day out!</p> <p><i>Challenge: can you include any amazing alliterative adjectives in your poems?</i></p> <p><i>E.g.</i>  <i>We spent the day in the pretty park,</i>  <i>We stayed out until it was dark.</i>  <i>We played fantastic football all day long,</i>  <i>And ended the day by singing a silly song!</i></p>	<p><b>Super Still Life</b></p> <p>Choose an interesting object (a fruit, vase, your favourite toy) and sketch it! Remember to use light strokes. Then, shade it in using shading techniques (cross hatching, squiggles, marks in one direction) to create a 3D effect.</p>

**In addition to these, please remember to spend 15 minutes daily reading and 10 minutes on your number facts.**