

Year 3 Home Learning – 2nd Half of the Summer Term

<p>Amazing Adverts</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>Rotten Romans</p> <p>Do some research into an aspect of Roman life you would like to know more about, eg.</p> <ul style="list-style-type: none"> - Gods & goddesses - Roman food - Roman clothes <p>Show us what you have found out in a poster, an information page or maybe a power-point presentation!</p>	<p>Delightful Drama</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>Fantastic Fractions</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>Dynamic Dice</p> <p>What games to 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>Super Sunflowers</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>Thrilling 3-D Shapes</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>Rhyming Reports</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>Eg.</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>Racy Recycling</p> <p>Design and make a wind-powered vehicle made from items you’d find in your recycling box at home.</p>