

## Year 3 Home Learning Enrichment Activities - Autumn Term

<p>Create a work of art about how our seasons change as summer turns to autumn. Use paint, crayons, colouring pencils or make a collage perhaps. Or you could try adding stitching as we have in our art lessons this term.</p>	<p>Free Writing. Use any of the subjects we are learning about this term to inspire your own writing. Perhaps you could write a letter to Arthur Ashfield explaining about our school in 2025!</p>	<p>Play a board game or a card game to improve your addition and subtraction skills. You could even make up your own game to practise these skills!</p>	<p>Write a book review. Explain what the story is about, name the title, the author and explain why your friends would enjoy reading it too.</p>
<p>Choose a mountain in Europe. Research information to find out its height, how many people scale it each year and explain why you would like to climb it too.</p>	<p>We are learning about light and shadows in Science. Do some research to find out how our eyes actually see things. How will you present your findings? Perhaps a poster or an information book!</p>	<p>Challenge a grown up, sibling or friend to a time challenge. Use a timer to count down one minute. Ask them to silently count when 60 seconds are up as you watch the timer. Will they get it right?</p>	<p>Visit the maths website: <a href="https://www.topmarks.co.uk/maths-games/hit-the-button">https://www.topmarks.co.uk/maths-games/hit-the-button</a> to practise your times tables in a different way.</p>
<p>Places to Visit: Bushey Museum, Science Museum, your local library or St James' Church to see if you can find Arthur Ashfield's grave!</p>	<p>In Music, we are going to be learning to play the glockenspiel. Can you make your own musical instrument? Do you already play a musical instrument that you could share with the class?</p>	<p>Could you write a new adventure for Mini Rabbit? Try and use expanded noun phrases and powerful verbs to create a clear picture for your reader.</p>	<p>We are going to use a pneumatic system to make something move in DT. Find out more about pneumatic systems and how they are used in the real world.</p>

