



Year 3 – Autumn 2

These activities are designed to give you ideas of activities you might like to do at home with your families or independently, to support your learning at school. The expectation for Year 3 are that the children complete one of these activities every two weeks. We can't wait to see your creativity!

<p>English</p> <p>Owl Research Project Research different types of owls using books or the internet. Find out facts such as habitat, diet, size, and special features. Present findings as a fact file or mini poster.</p> <p style="text-align: center;">Or</p> <p>Choose one species of owl (e.g. barn owl, snowy owl, tawny owl). Write a short non-chronological report including subheadings such as Habitat, Appearance, Diet, and Interesting Facts. Include a labelled diagram or drawing.</p>	<p>Maths</p> <p>Family Shopkeeper Set up a mini "shop" at home with 5–10 items. Family members "buy" items; you add up totals and work out change. Try using 2- or 3-digit prices to make it more challenging! Show your grown ups the different strategies you can use to add and subtract numbers.</p> <p>Numbots / TT Rock Stars</p> <ul style="list-style-type: none">• Please continue to practice on these apps 5-10 minutes, 4-5 times a week.	<p>RE</p> <p>Festival of Light Collage Create an artwork showing how light is used in celebrations (Diwali, Christmas, Hanukkah, etc.). Use paper, foil, tissue paper, or recycled materials.</p> <p>P.S.H.C.E</p> <p>My Community Patchwork Design a "patch" showing something special about your family or culture (food, tradition, flag, hobby). Bring it to school to help create a class "Community Quilt."</p>
<p>Geography</p> <p>Local Explorer Map Draw a simple map of your local area. Show different land uses like homes, shops, parks, and roads. Add a key and compass rose.</p> <p>Google Earth Explore your local area using Google Earth. Can you identify different landmarks near to where you live? How are they different to town on the coast or to cities?</p>	<p>Art</p> <p>Botanical Drawing Choose a plant or flower at home. Draw it carefully using pencil. Focus on shape, shading, and texture. Try drawing it again in an abstract style using colour and pattern.</p> <p>Art Galleries If you have are visiting a city one weekend, why not pop to an art gallery and look at different art work with a botanical theme.</p>	<p>Science – Rocks</p> <p>Rock Detective Go on a short walk (garden, park, playground) and collect 3–5 different rocks. Sort them by how they look or feel (colour, texture, hardness). Create a mini "Rock Museum" with labels for each rock</p> <p style="text-align: center;">Or</p> <p>Use layers of sand, salt dough, and toy shells or bones to show how fossils form. Take photos or draw each stage, explaining what happens over time.</p>