

# Home Learning Activities Year 2

## Online Activities



Maths	<p><a href="http://www.activelearnprimary.co.uk">www.activelearnprimary.co.uk</a> Your child should have their individual login in their reading diary. They have access to maths activities that support their learning.</p> <p><a href="https://nrich.maths.org/primary">https://nrich.maths.org/primary</a> Problem solving activities. Select Key stage 1 problems (5-7 or 7-11).</p>
Literacy	<p><a href="http://www.activelearnprimary.co.uk">www.activelearnprimary.co.uk</a> Rapid Readers is accessible for reading texts appropriate to your child's reading level.</p>
Topic/Other	<p><a href="http://www.topmarks.co.uk">www.topmarks.co.uk</a> All subjects</p> <p><a href="http://www.crickweb.co.uk">www.crickweb.co.uk</a> All subjects</p> <p><a href="http://www.purplemash.com">www.purplemash.com</a> Select St.Saviour's School and log on using the supplied username and password Parent code: 1bc19f87</p> <p><a href="https://www.stsaviour.sch.je/">https://www.stsaviour.sch.je/</a> Select Children's Learning Zone tab to access a range of online activities and websites.</p>

### Other suggested activities to support current class learning

Maths	<ul style="list-style-type: none"> <li>• Multiplication and times tables (2, 5, 10 &amp;3)</li> <li>• Division strategies</li> <li>• Capacity</li> <li>• Fractions of shapes and numbers (<math>\frac{1}{2}</math>, <math>\frac{1}{4}</math>, <math>\frac{2}{4}</math> and <math>\frac{3}{4}</math>)</li> <li>• 2D and 3D shapes including patterns</li> <li>• Position, direction and movement</li> <li>• Using units of measure for mass and weight (g and kg)</li> <li>• Temperature as a unit of measure</li> <li>• Addition and subtraction word problems (including money)</li> </ul>
Literacy	<ul style="list-style-type: none"> <li>• Learning distinguish between homophones and near homophones.</li> <li>• Learning to add suffixes to make longer words -ful and <b>-less</b>.</li> <li>• Practise reading aloud what they have written.</li> <li>• Learning to make detailed predictions.</li> <li>• Practise expressing how they understand a text by using what they already know and vocabulary provided by the teacher.</li> <li>• Learning to discuss the sequence of events and how information is related.</li> <li>• Practise explaining and discussing their understanding of a text.</li> <li>• Practise generating vocabulary linked to new meanings of words.</li> <li>• Learning to infer meaning from events.</li> <li>• Begin to poetry.</li> <li>• Learning to understand that non-fiction texts are structured differently.</li> <li>• Learning to use sentences with different forms.</li> </ul>
Topic/Other	<ul style="list-style-type: none"> <li>• Creating maps of local places including 3D maps.</li> <li>• Go on a minibeast hunt.</li> <li>• Learning about different habitats.</li> <li>• Create a micro habitat for a selection of creatures and monitor them using a daily diary.</li> <li>• Learning about insects and their food chains.</li> <li>• Create snail trail art.</li> <li>• Look at lifecycles of butterflies and other creatures.</li> <li>• Develop sculpting skills using different mediums to create minibeast sculptures.</li> <li>• Create artistic pieces using objects found in nature</li> <li>• Explore art with different textures</li> <li>• Painting minibeasts from observation.</li> </ul>



# 10 Marvellous Minibeast Crafts



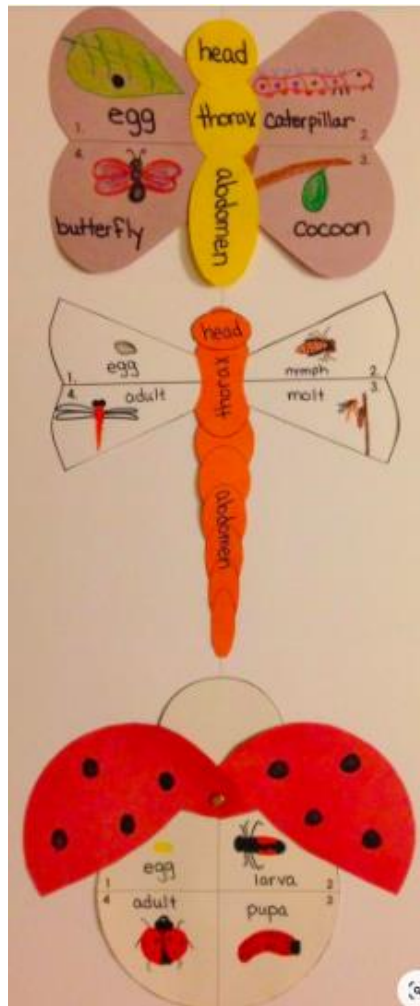
CraftionSea.co.uk



## The Craft Train Nature Art Insects



# Minibeast Hotel



Everydaycooks.co.uk

