




Reception Homework – Spring Term 1 2024

Homework activities for this half term are described below; all activities are based upon our theme of ‘If you go down to the woods today...’ and other areas of the curriculum that we will be learning about. Children will receive ClassDojo Points for completing the tasks. When children complete a task, please sign and date next to the task description - tasks can be completed in the homework book and/or photographs and videos uploaded to ClassDojo portfolio.

All tasks need to be completed by Friday 15th December.

1 Dojo point	3 Dojo points	5 Dojo points
		
<p>Task 1 What would you like to learn about relating to our theme of ‘If you go down to the woods today...’? Please complete the ideas card and return to school as soon as possible.</p>	<p>Task 4 Animals that live in the forest often move silently. Can you swoop and fly silently like an owl? Are you able to run or hop silently like a deer or rabbit. Ask your family to close their eyes and listen.</p>	<p>Task 7 Can you find out five facts about a woodland animal? You could record a video of these or ask your family to help you write these.</p>
<p>Task 2 Complete weekly phonics activities. Each week we will be sending home an overview of our learning in phonics to be practised at home.</p>	<p>Task 5</p>	<p>Task 8 Birds also live in gardens, towns and cities. Can you make a bird feeder for all the birds that may visit your garden or window.</p>
<p>Task 3 Can you find an interesting stick? What can you pretend your stick is? Maybe it could be a magic wand, wriggly snake or a pirate’s telescope – how many ideas can you come up with? Bring your stick into school.</p>	<p>Task 6 Go for a walk with your family and collect fallen leaves, sticks, acorns and pebbles. Can you make land art with your finds? It could a face, pattern or a familiar object.</p>	<p>Task 9 Take part in the RSPB Big Garden Birdwatch between 26th and 28th January 2024. Visit rspb.org.uk for more information.</p>