Nursery Knowledge Organiser In the Garden

Summer |

Crucial Knowledge

I will learn that...

- Plants need water, sunlight, and air to grow
- Some plants grow from seeds
- The parts of a plant have names, including stem, leaf, roots, flower head
- A seed grows roots and shoots to become a seedling
- Fruits, vegetables and flowers are all grown from the earth
- Bees drink nectar from flowers
- Bees make honey in their hive
- The honey is made inside a honeycomb, made by the bees
- There are many different kinds of insects living in the garden
- There are a variety of different birds that can be spotted in the garden (British Garden Birds)
- There are a variety of creatures that can be discovered in the garden (squirrels, foxes, mice)

This will help us when we learn about...

Creatures, Growing topics in Reception Plants and animals in KSI Nature all around us in KSI and KS2

I will be able to...

- Demonstrate an understanding of how plants grow
- Recall the main parts of a plant
- Explain how bees drink nectar
- Understand that bees make honey
- Retell the story of The Enormous Turnip
- Recall a range of insects that can be found in the garden and name some of their features
- Recall a range of creatures that can be found in the garden and name some of their features
- Explain a few ways that food is grown, including fruit on trees or bushes and vegetables in and on the ground.
- Note some names of common garden birds

Additional texts or points of inspiration over the half term:



Books to prompt discussion about growing



Books of the Week



Squirm Shriek Honeycomb



Shoots Seedlings Bud



Badtempered Aphid Firefly



Whizzes
Dragonfly
Magnificent



Budge Dashed Heaved



Nectar Bloom Miracle