Science Cycle 1 Autumn Term (ongoing): Knowledge Organiser – Seasons



Key Learning (Skills)

By the end of this learning, I will be able to…

- Observe changes across four seasons
- Understand that day length varies

Working scientifically:

- Observations
- Classify

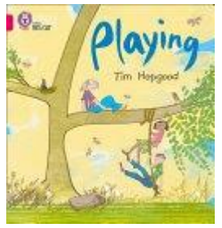


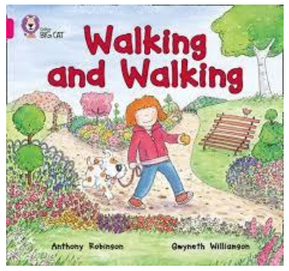
Key Learning (Knowledge)

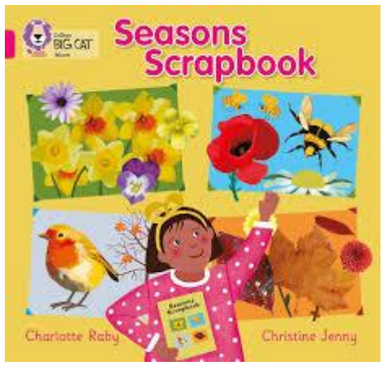
By the end of this learning, I will know…

- Leaves vary in colour, shape and size
- Different animals have different habitats
- Trees shed leaves
- Flowers vary by shape and size
- Different birds may be observed over different seasons
- Summer is the warmest season, winter is the coldest

Good Books









Key Vocabulary

bud	a growth on a plant that develops into a new leaf, flower or shoot
nut	a dry fruit with a hard shell
seed	a plant part from where a new plant grows
evergreen	plants which appear to have leaves all year round
deciduous	plants that shed their leaves once a year

What I already know (prior learning)

Reception

- to notice similarities and differences in relation to places, objects, materials and living things
- to talk about features of their own immediate environment
- to make observations of animals and plants.

What I will learn next

Year 2

Living things and their habitats