

Science Knowledge Organiser **Seasonal Changes (Term 3)** Year 1

Our learning

In our science lessons this term we will be learning about seasonal changes. This is part of our **physics** work in science.

We will learn about the four seasons and their different characteristics. We will learn about different weather and its **connections** to the seasons.

Information

In our country we have four seasons.

The weather in each season can be different.

Winter is colder and darker

Summer is warmer and lighter.

Daylight time is shorter in winter and longer in Summer.

Months that belong to each season in the UK:

Spring– March, April and May

Summer– June, July and August

Autumn– September, October and November

Winter- December, January and February

Vocabulary

season- the four parts of the year

day- midnight to midnight is a full day

daytime- the time between sunrise and sunset

data- a word used to describe information

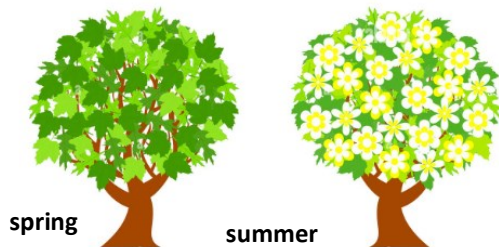
month- a unit of time in a year (eg January)

weather- what the sky and the air outside are like, such as cold and cloudy

hot- a feeling of being very warm

warm- feeling heated

cold- a feeling of being chilled



spring

summer



autumn

winter



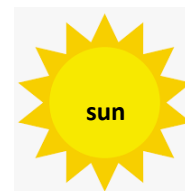
snow



sleet



hail



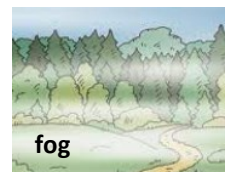
sun



wind



rain



fog



As a scientist I will...

- Observe changes.
- Record simple data and talk about it.
- Say what I found out.