

What should I already know?

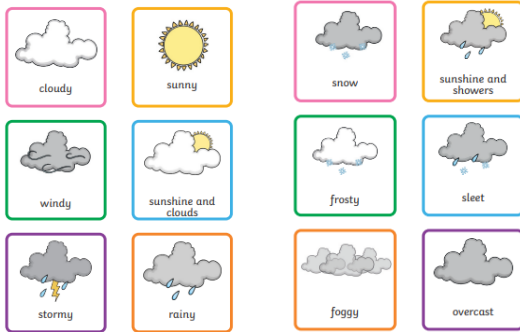
- Explore the natural world around them, making observations and drawing pictures of animals and plants (EYFS)
- Know some similarities and differences between the natural world around them (EYFS)
- Understand some important processes and changes in the natural world around them, including the seasons (EYFS)
- The country I live in is the United Kingdom (Y1)

What will I know by the end of the unit?

There are 4 seasons.

Spring	March, April, May
Summer	June, July, August
Autumn	September, October, November
Winter	December, January, February

- The weather patterns are different in each season.
- A weather forecast tells us what the weather will be today, the next day or for the next few days.
- Weather forecasts use different symbols which are helpful.



- When the weather changes, you need to wear the correct clothes and do different activities.
- You can record the temperature using a thermometer to see how warm or cold it is.
- Day length in summer is longer than winter and different parts of the world have different daylight hours.
- The seasons are opposite in different hemispheres.

Vocabulary

Autumn	Autumn is the third season and is the change from summer to winter
day length	The length of sunlight we have each day. This changes during different seasons
rainfall	The amount of rain that fall in a day
rain gauge	The amount of rain that falls each day
seasons	The year is split into 4 parts where the weather changes.
Spring	The season where the natural world wakes up after the colder winter months
Summer	The season between spring and autumn when the weather is warmest
sunrise	The moment at which the sun appears to rise above the horizon
sunset	The daily disappearance of the Sun below the horizon
temperature	The measured amount of heat in a place
thermometer	A device used for measuring temperature (hot and cold)
United Kingdom	A country that includes England, Scotland, Wales and Northern Island
Winter	Winter often brings us colder, wetter weather and shorter days
weather	The state of the atmosphere around the world