

Science - Year 1 - How do the seasons change throughout the year?

Glossary:

- Weather – The temperature, wind and whether it is raining, sunny, hailing, snowing, foggy, or cloudy
- Temperature – How hot or cold it is, measured in degrees Celsius
- Thermometer – An instrument used to measure the air temperature
- Forecast – A prediction of what the weather will be like in the near future
- Spring – The season after Winter and before Summer. In Europe flowers start to blossom and lambs are born
- Summer – Summer is the hottest season with the longest days
- Autumn – The season after Summer and before winter. Trees in Europe start to change colour and lose leaves
- Winter – The coldest season of the year. It can snow in this season



Sticky Knowledge:

- To know the different seasons across the year
- To know some features of each season
- To know the day lengths change linked to the seasons
- To know what the term 'observe' means and give an example

Weather Words

sunny 	rainy 	foggy 
tornado 	ice 	cloudy 
stormy 	lightning 	snowy 
windy 	partly cloudy 	thermometer 

winter



spring



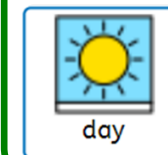
summer



autumn



In Spring and Summer, the temperature is warmer and day length become longer. In Autumn and



Winter, the days are shorter and temperature is cooler.