

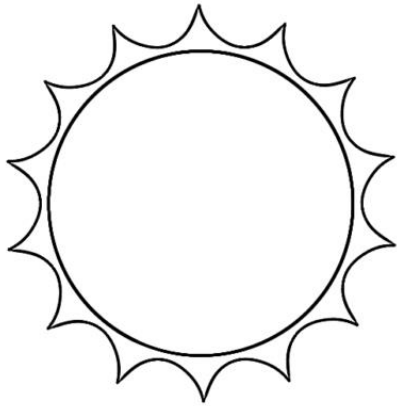
# Weather

Weather describes what it is like outside on any given day. The weather can be sunny, windy, cloudy, stormy, snowy, or rainy. It can also be hot or cold, or somewhere in between.

Predicting the weather is important because it can help us decide what to wear or if it is safe to go somewhere. It can also help farmers decide when to plant crops.

A **meteorologist** is a scientist who studies and predicts the weather.

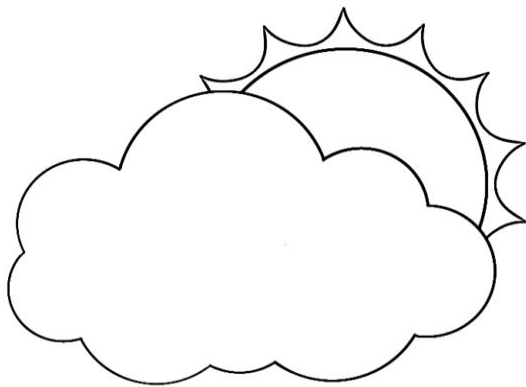
Look at the different kinds of weather below and colour them in.



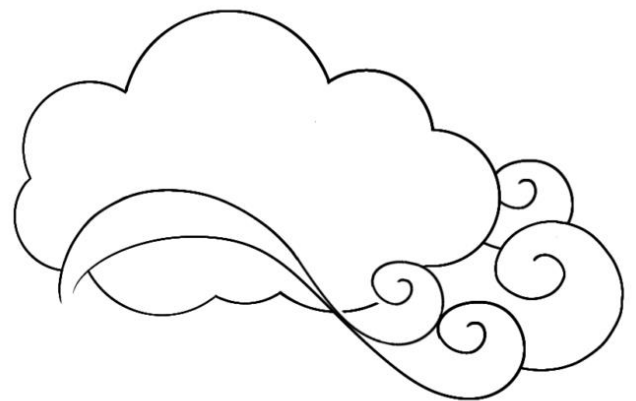
**Sun**



**Rain**



**Cloud**



**Wind**

## DID YOU KNOW?



A local scientist named John Tebbutt studied the weather in Windsor for 50 years!

Every day, he measured the temperature, the amount of rain and cloud, and how strong the wind was. Today, this information can help scientists to predict the weather.

# Weather Quiz!

What is the weather like where you are now?  
Describe it below, and draw it in the box!

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What would you wear outside if it was warm and sunny?

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What would you wear outside if it was cold and windy?

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What would you use to protect yourself from the rain?

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## CAN YOU GUESS WHAT THE TOOL ABOVE IS?



It's a **thermometer!**

This thermometer belonged to John Tebbutt. He used it to measure the daily temperature.

**Temperature** describes how hot or cold something is.