

WEATHER WATCH

Complete Unit

Alberta Grade 5 Science Aligned 



Wind



What is wind?

Wind is the movement of air from one place to another. It is caused by differences in air pressure. Wind can be felt as a breeze or a strong gust. Wind can also move objects like leaves, paper, or small toys.

How do we measure wind?

We can measure wind speed using a wind speedometer. It is a device that measures the speed of the wind. Wind speed is measured in meters per second (m/s) or kilometers per hour (km/h).

What is the wind direction?

Wind direction is the direction from which the wind is blowing. It can be measured using a wind vane. Wind direction is measured in degrees or by the cardinal directions (North, South, East, West).

How do we measure wind direction?

We can measure wind direction using a wind vane. It is a device that points in the direction the wind is blowing from. Wind direction is measured in degrees or by the cardinal directions (North, South, East, West).

How do we measure wind speed and direction?

We can measure wind speed and direction using a weather station. It is a device that measures both wind speed and direction. Wind speed and direction are measured in meters per second (m/s) or kilometers per hour (km/h).

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Experiment



What are the different types of clouds?

There are four main types of clouds: cumulus, stratus, cirrus, and nimbus. Cumulus clouds are puffy and white. Stratus clouds are low and grey. Cirrus clouds are thin and wispy. Nimbus clouds are dark and rainy.

How do clouds form?

Clouds form when water vapor in the air cools and condenses into tiny droplets. This process is called condensation. Clouds can form at different heights in the sky, depending on the type of cloud.

What is the difference between a cloud and a fog?

A cloud is a mass of water droplets or ice crystals that are suspended in the air. Fog is a cloud that has formed near the ground. Fog is caused by the same process as clouds, but it occurs at a lower altitude.

How do we measure cloud height?

We can measure cloud height using a ceilometer. It is a device that measures the height of the base of a cloud. Cloud height is measured in meters or feet.

How do we measure cloud cover?

We can measure cloud cover using a sky cover meter. It is a device that measures the percentage of the sky that is covered by clouds. Cloud cover is measured in percent.

Meteorologist for a Day

What is a meteorologist?

A meteorologist is a scientist who studies the weather. They use their knowledge of the atmosphere to predict the weather. Meteorologists work in many different fields, including weather forecasting, climate research, and environmental science.

What are the different types of weather?

There are many different types of weather, including sunny, cloudy, rainy, snowy, and windy. Each type of weather is caused by different conditions in the atmosphere.

How do we measure weather?

We can measure weather using a variety of instruments, including thermometers, barometers, anemometers, and hygrometers. Each instrument measures a different aspect of the weather, such as temperature, pressure, wind speed, and humidity.

How do we predict the weather?

We can predict the weather by looking at the current weather conditions and using our knowledge of how the weather changes. Meteorologists use a variety of tools and techniques to make weather predictions, including weather maps, computer models, and satellite data.

How do we use weather information?

We can use weather information in many different ways, including to plan our daily activities, to make travel plans, and to understand the impact of climate change. Weather information is also used in many other fields, such as agriculture, construction, and transportation.

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Grade 5 Weather Unit Alberta

RC Schank

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