

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 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 vane. It is a device that combines a wind speedometer and a wind vane. Wind speed and direction are measured in m/s or km/h and by the cardinal directions (North, South, East, West).

How do we measure wind speed and direction?

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Experiment



Is it a Storm?

Question: What are the different types of clouds in the sky?

Research: Look up the different types of clouds and their characteristics. Write down the names of the clouds and their descriptions.

Procedure: Go outside and look up at the sky. Identify the different types of clouds you see. Write down the names of the clouds and their descriptions.

Results: List the different types of clouds you saw. Describe each cloud and its characteristics.

Conclusion: What are the different types of clouds in the sky? How do they differ from each other?

Meteorologist for a Day

Objective: To learn about weather and how to forecast it.

Materials: A weather map, a thermometer, a wind speedometer, a wind vane, a cloud chart, a weather journal.

Procedure: 1. Look at the weather map and identify the different weather systems. 2. Use the thermometer to measure the temperature. 3. Use the wind speedometer to measure the wind speed. 4. Use the wind vane to measure the wind direction. 5. Use the cloud chart to identify the different types of clouds. 6. Write down all the weather information in your weather journal.

Forecasting: Based on the weather information you collected, forecast the weather for the next day. Write down your forecast in your weather journal.

Grading Scale:

Task	100%	90%	80%	70%	60%	50%
Weather Map						
Thermometer						
Wind Speedometer						
Wind Vane						
Cloud Chart						
Weather Journal						

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