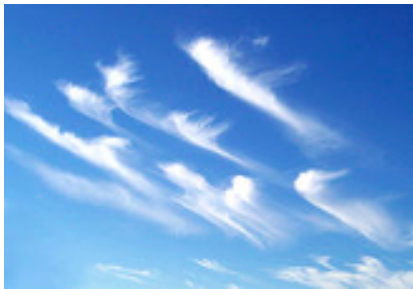


CLOUDS

Clouds come in many shapes and sizes, and each has its own characteristics! Nature makes an endless supply of different cloud combinations with four basic cloud types: cumulus, stratus, cirrus, and nimbus. What type of clouds do you see? Make a weather prediction today and check later today or tomorrow to see if your prediction was correct. Try painting or drawing the clouds you see! It might be easier using chalk or white crayons on a dark piece of construction paper.



Cirrus: high-altitude, wispy clouds, which indicate fair weather.



Cirrocumulus: Clouds that look like ripples of water on the surface of a lake and are a sign of good weather.



Cumulus: Large, white, fluffy clouds, which indicate fair weather when they are widely separated. If they are large with numerous heads, they can bring intense showers.



Nimbostratus: Low blankets of cloud, which indicate rain or snow.



Stratocumulus: A lumpy mass of clouds covering the entire sky, which may produce light rain.



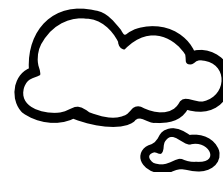
Cumulonimbus: Low clouds with a characteristic flat, anvil-like top. They often bring strong winds, thunder, lightning and even hail.



← **Stratus:** A low, fog-like layer of clouds, which may produce drizzle.



CLOUDS



Clouds come in many shapes and sizes, and each has its own characteristics! Nature makes an endless supply of different cloud combinations with four basic cloud types: cumulus, stratus, cirrus, and nimbus. What type of clouds do you see? Make a weather prediction today and check later today or tomorrow to see if your prediction was correct. Try painting or drawing the clouds you see! It might be easier using chalk or white crayons on a dark piece of construction paper.

What types of clouds do I see?

- | | | |
|--|---|--|
| <input type="checkbox"/> Cirrus: high-altitude, wispy clouds, which indicate fair weather. | <input type="checkbox"/> Cirrocumulus: Clouds that look like ripples of water on the surface of a lake and are a sign of good weather. | <input type="checkbox"/> Cumulus: Large, white, fluffy clouds, which indicate fair weather when they are widely separated. If they are large with numerous heads, they can bring intense showers. |
| <input type="checkbox"/> Nimbostratus: Low blankets of cloud, which indicate rain or snow. | <input type="checkbox"/> Cumulonimbus: Low clouds with a characteristic flat, anvil-like top. They often bring strong winds, thunder, lightning and even hail. | <input type="checkbox"/> Stratocumulus: A lumpy mass of clouds covering the entire sky, which may produce light rain. |
| <input type="checkbox"/> Stratus: A low, fog-like layer of clouds, which may produce drizzle. | | |

My weather prediction: