

Name \_\_\_\_\_



## All About Clouds: True or False

Read each statement below about clouds and cloud formation. Write T if it is true or F if it is false.

1. Cirrus clouds are thin and wispy and usually form high in the sky.
2. Stratus clouds are tall, towering thunderstorm clouds.
3. Clouds form when water vapor condenses onto tiny particles in the air.
4. Cumulonimbus clouds can stretch through low, middle, and high altitudes.
5. Nimbostratus clouds often bring long, steady precipitation.
6. Altocumulus clouds are high-level clouds made of ice crystals only.
7. Without dust or salt particles in the atmosphere, clouds would have trouble forming.
8. Cirrostratus clouds can create halos around the sun or moon.
9. All clouds are formed from liquid water droplets.
10. Stratus clouds look like fog that doesn't touch the ground.

**Reflection Question:** Which cloud type would be the most helpful for predicting an upcoming thunderstorm? Explain your choice.

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