

Name: _____

Date: _____

Weather and Clouds

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| 1. Liquid Water that falls from clouds to Earth's surface | A. Precipitation |
| 2. The amount of water vapor in the air. | B. Cumulus |
| 3. Teeny, tiny water droplets that condense on particles of smoke, dust or salt in the air. | C. Rotates |
| 4. Height or elevation above sea level | D. Oceanic Climates |
| 5. Something the Earth does that causes wind. | E. Cumulonimbus |
| 6. Proximity to the ocean that causes the weather to not be as varied as continental climates. | F. Rain |
| 7. This falls from clouds in the form of rain, snow, sleet or hail. | G. Cirrus |
| 8. Change in state of a liquid to a gas in the form of water vapor. | H. Condensation |
| 9. When water vapor changes from gas to a liquid. Forming of clouds. | I. Altitude |
| 10. Cloud type indicating typical quiet winter weather. | J. Stratus |
| 11. Cloud type that forms clearing weather, follows a storm. | K. Humidity |
| 12. Cloud type that is building, thunderstorms, heavy rain or hail. | L. Clouds |
| 13. Overcast, drizzle or fog cloud type. | M. Evaporation |
| 14. Name of the sequence of water as it is used on Earth. | N. The Water Cycle |