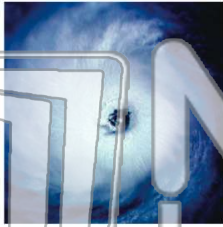




Name _____ Class _____ Date _____

1 The **condition** of the atmosphere at a specific **time** in a specific **place** is known as the _____

- A dew point
- B relative humidity
- C weather
- D water cycle



2 As water evaporates from oceans, lakes, and rivers, the **water vapor** is held in the air. The **amount of water vapor in the air** is called _____

- A humidity
- B relative humidity
- C dew point
- D water cycle



3 Relative humidity is a percentage which compares the amount of water vapor **in the air** with the maximum amount of water vapor the air **could hold** at a specific temperature.

4 Which of the following statements about **relative humidity** is true? Change in the Humidity of the Air

- A Relative humidity decreases as _____



PREVIEW

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7 _____ atmosphere are called _____.

- A cumulus clouds
- B stratus clouds
- C cirrus clouds
- D cumulonimbus clouds



They usually bring _____.

- A lots of sunshine
- B continuous rainstorms
- C violent lightning
- D clear skies



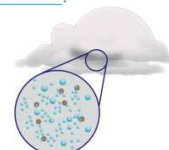
9 **Fog** is simply layers of cloud that have formed very close to the ground. What type of cloud is fog?

- A cumulus clouds
- B stratus clouds
- C cirrus clouds
- D cumulonimbus clouds



10 If you have a glass of ice water on a warm day, water condenses on the outside of the glass. When water condenses to form clouds, it condenses onto something. To form cumulus clouds, **water** condenses on _____.

- A microscopic pieces of ice
- B dust and smoke particles
- C trees as fog, and then rises into the air
- D sunlight

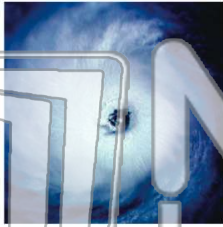




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