

ACTIVITY 8:

1. Which of this best describes what weather is?



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- A: Weather is when rocks are smoothed over a long period of time.
- B: Weather is the time of day.
- C: Weather is the daily conditions of the air and the sky.

2. What scale do we use when measuring temperature?

- A: Kilometers
- B: Hours
- C: Celsius



3. Which weather measurement is the amount of water vapor in the air?

- A: Temperature
- B: precipitation
- C: Humidity



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4. Which of the following can affect the weather?

- A: A weather forecast
- B: The geographic location
- C: Airplanes

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5. Which weather pattern is measured in kilometers per hour? (km/hr.)

- A: windspeed
- B: humidity
- C: temperature

6. Which weather pattern is measured in millimeters (mm)?

- A: temperature
- B: precipitation
- C: humidity



7. Which weather pattern is measured as a percentage (%)?

- A: windspeed
- B: humidity
- C: temperature



8. If the weather forecast says there is a high chance of precipitation. What weather would you expect?

- A: rain
- B: clear sky's
- C: hot air



9. When the humidity is high the air feels.....

- A: Dry
- B: Hot
- C: Damp



10. Which day will have the highest humidity?

Day	Temperature	Humidity
Monday	33°C	40%
Tuesday	31°C	48%
Wednesday	34°C	10%
Thursday	32 °C	2%

A: Monday

B: Tuesday

C: Wednesday

D: Thursday

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