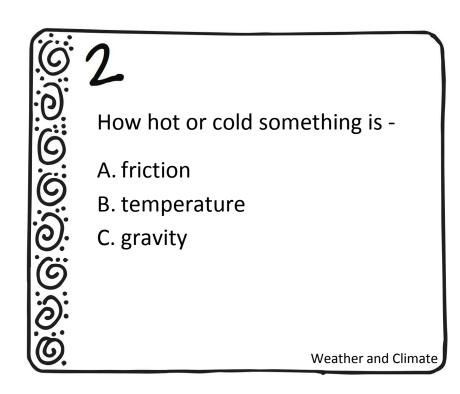
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| TASK CARD ANSWER SHEET Unit: | | | | | | | | |
| | #missed Score | | | | | | | |
| | 1. | | 9. | 17. | 25. | | | |
| | 2. | | 10. | 18. | 26. | | | |
| | 3. | | 11. | 19. | 27. | | | |
| | 4. | | 12. | 20. | 28. | | | |
| | 5. | | 13. | 21. | 29. | | | |
| | 6. | | 14. | 22. | 30. | | | |
| | 7 | • | 15. | 23. | 31. | | | |
| | 8 | 3. | 16. | 24. | 32. | | | |
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| | 5. | | 13. | 21. | 29. | | | | |
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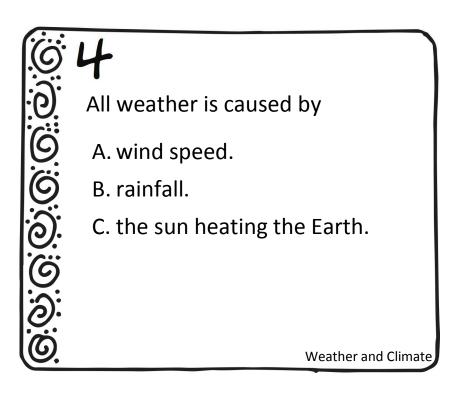


Condition of the air such as temperature, cloud cover, wind and rain describe
A. climate

B. gravity

C. weather

Weather and Climate



- A. daily temperature
- B. weather
- C. climate

Weather and Climate

Weather and Climate

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A rule or pattern based on limited information is a generalization.

- A. True
- B. False

Weather and Climate

7

Precipitation is

- A. rain, sleet, snow or hail.
- B. only rain.
- C. only snow, sleet or hail.

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Pieces of information -

- A. data
- B. hypothesis
- C. investigation

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The amount of water vapor in the air -

- A. humidity
- B. climate
- C. generalization

Weather and Climate

Condensation occurs when

- A. there is no water vapor.
- B. water vapor heats up.
- C. water vapor cools.

Weather and Climate

Usually or always are words describing

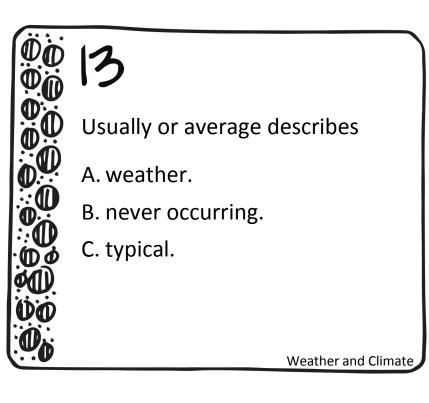
- A. generalizations.
- B. humidity.
- C. investigations.

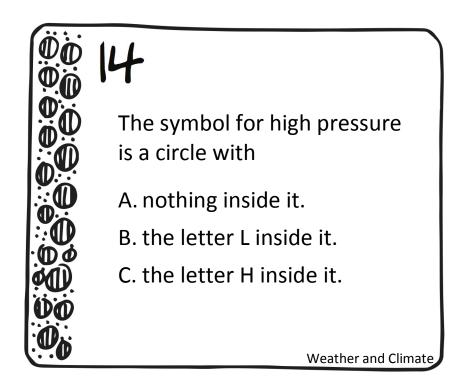
Weather and Climate

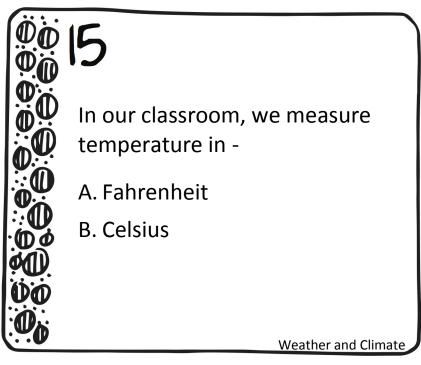
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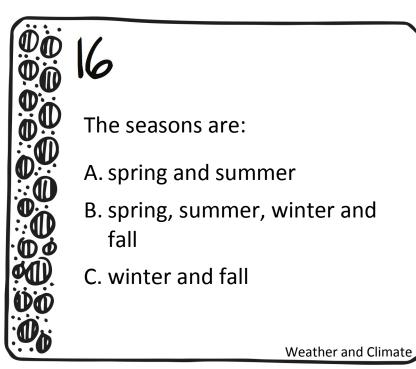
Another word for water vapor is -

- A. humidity
- B. climate
- C. high pressure









Land closer to the equator is

A. colder.

B. warmer.

Weather and Climate

18

Rain that occurs on a certain day of the week is describing

A. seasons.

B. climate.

C. weather.

Weather and Climate

19

Weather symbols help us describe

A. gravity's pull on the Earth.

B. conditions of temperature and air.

C. the four seasons.

Weather and Climate

20

This changes on a daily basis -

A. weather

B. climate

C. seasons

A. smaller areas than weather.

B. larger areas than weather.

Weather and Climate

22

Climate is the average of conditions

A. over months.

B. for one day.

C. for one week.

Weather and Climate

23

Climate only records temperatures while weather records temperatures and precipitation.

A. True

B. False

24

Which describes weather data?

A. Less than 30 mm of rain annually

B. 50% humidity at 4pm

C. Monsoon rains during the summer

Weather and Climate

Two factors to determine climate are

- A. precipitation and temperature.
- B. hurricanes and tornadoes.
- C. humidity and pressure.

Weather and Climate

26

How are weather and climate different?

- A. They both describe averages but climate is over years.
- B. Climate describes daily conditions and weather describes averages.
- C. Weather describes daily conditions and climate describes averages.

Weather and Climate

27

Cities closer to water most likely will be

- A. more dry.
- B. more humid.
- C. hotter.

28

Low pressure has

- A. cool, wet air.
- B. hot, dry air.
- C. sunny with no clouds.

Weather and Climate

Science doodles

- A. mostly wet.
- B. mostly dry.
- C. neither wet or dry.

Weather and Climate

30

Condensation occurs when a

- A. liquid changes to a gas.
- B. solid changes to a liquid.
- C. gas changes to a liquid.

Weather and Climate

31

Which best describes climate?

- A. Summers are usually hot and dry.
- B. It rained this week.
- C. Yesterday it was cold and windy.

32

High pressure has

- A. cool, wet air.
- B. hot, dry air.
- C. lots of dark clouds.

Weather and Climate

SCIENCE writing prompt Name: Prompt: You are traveling to visit your cousin in Australia for three days. But she hasn't told you what to pack. What information would you need to know what kinds of clothes to bring? What if you were going for three years instead of three days? What information would you need for packing then?

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*: SCIENCE Weekly Warm-up : Weather & Climate

| # | Name: | | | |
|-----------|--|--|--|--|
| Monday | All weather is caused by A. wind speed. B. rainfall. C. the sun heating the Earth. | The average weather conditions of a region A. Daily temperature B. Weather C. Climate | | |
| Tuesday | The amount of water vapor in the air A. Humidity B. Climate C. Generalization | A. there is no water vapor. B. water vapor heats up. C. water vapor cools. | | |
| Wednesday | The symbol for high pressure is a circle with A. nothing inside it. B. the letter L inside it. C. the letter H inside it. | 6 Land closer to the equator is A. colder B. warmer | | |
| Thursday | 7 This changes on a daily basis.A. WeatherB. ClimateC. Seasons | A. smaller areas than weather. B. larger areas than weather. | | |
| Friday | A. Summers are usually hot and dry. B. It rained this week. C. Yesterday it was cold and windy. | If it only rains one month out of a year, the climate would be described as A. mostly wet. B. mostly dry. C. neither wet or dry. | | |