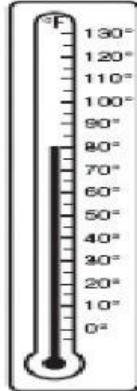


Name: - _____

Score:-

25


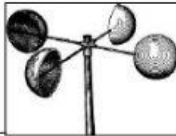
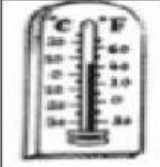

1. What temperature (in degree Fahrenheit) does the thermometer show?



Ans:

2. Match the following:

What do weather tools measure?

		TEMPERATURE
		AIR PRESSURE
		RAIN
		WIND SPEED

3. A cold and wet climate will probably receive _____ precipitation.

A. very little

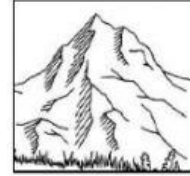
B. a lot of



4. As you go higher up a mountain the weather becomes _____

A. colder

B. warmer



5. Which is a type of precipitation?

A. Wind

B. Rain

6. Label the Seasons using the help box:

Summer	Winter
--------	--------



7. Seasons are caused by the movement of the Earth around the Sun.

Ans: a. True

b. False

8. Different seasons are caused by the spinning of the Earth on an imaginary line called its _____.

a. hemisphere

b. meridian

c. axis

d. rod

9. Marco has been tracking the weather this season. Last week there were rain storms. This week he saw this temperature chart on the news.

Daily Temperatures

Day	Temperature in Degrees Fahrenheit
1	56
2	60
3	58
4	63

The reporter said that the weather was very unusual and not typical for the season. What was the most likely reason the reporter made this statement?

Multiple choice question.

- a. The season was summer and summer is typically very hot.
- b. The season was winter and winter is typically very cold.
- c. The season was spring and spring is typically cool.
- d. The season was fall and fall is typically warm

10. The chart shows the weather in Santa Rosa, California. It was recorded for three days during one month.

Santa Rosa
Daily Weather

Day	Weather
1	warm and windy
2	warm and rainy
3	warm and sunny

The days recorded were most likely during the season of _____.

11. Earth has _____ seasons.

12. Which best describes climate?

- a. temperature and seasons
- b. average precipitation and temperature
- c. snow and sun
- d. seasons and precipitation

13. The chart shows the weather recorded for four different days throughout the year.

Weather Throughout
the Year

Day	Temperature	Conditions
1	hot	sunny
2	cold	snowy
3	cool	sunny
4	warm	windy

In which season did each day **most likely** occur?

	Winter	Spring	Summer	Fall
Day 1	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Day 2	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Day 3	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Day 4	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

14. What kind of precipitation might fall on a very cold day? (Choose all the answers)

- a. Snow b. Rain c. Hail d. Sleet

GOOD LUCK