Vocabulary: (Use your book to find the definitions)

Coriolis Effect Precipitation: Evaporation Condensation Humidity Relative humidity Saturated air Dew point Orographic lifting. Fromt: Condensation nuclei Cirrius Cumulus Stratus Air pressure: Air mass Eingenet: Warm front Cold feast Stationary front Occluded front Thunderstorm. Tornado Hunricame

Questions

- 1. Current, short-term variations in the atmosphere are referred to as
- c. weather a. humbidity
- d. the ionosphere b. Tapse rate
- The Coriolis effect is due to the _____ of Earth.
- a. revolution
- c. shape
- b. rotation
- d. density
- Low-pressure systems are usually associated with weather.
- a, cold and dry
- c, sunny and dry
- b. cloudy and rainy d. warm and humid
- 4. Lines on a map that connect points of equal or constant temperatures are called _____.
- a. boundaries
- c. firents
- b. isotherms
- d. station models

- 5. Lines on a map that connect points of equal or constant pressures are called
- a. boundaries
- c. fronts
- b. Isobars
- d. station models
- 6. Areas where isobars are closer together indicate stronger winds
- 7. Match each item with the correct type of air mass. (mT, mP, cT, or cP)
- a, warm and humid c, cool and humid
 - maritime tropical
- maritime polar d. warm and dry.
- b. cold and dry
 - continental polar continental tropical
- 8. Match each item with the correct statement bellow.
- i. trade winds
- iii, prevailing westerlies
- II. polar easterlies IV. jet streams
 - Systems that lie between the poles and about 60" latitude in both hemispheres Polar easterlies
 - Narrow bands of fast, high-altitude westerly
 - Jet streams
 - c. Winds occurring between 30° north and south latitude and the equator Prevailing westerlies
 - d. Winds that flow between 30° and 60° north and south latitude Polar easterlies
- 9. Would a six-month period with no rain in a place that usually gets plentiful rainfall be considered a weather phenomenon or a climate phenomenon? climate.
- 10. Describe how a cool, dry air mass can modify into a warm, moist air mass.
- Moves over a warm water source. Air takes on the temperature and moist of the surface it lies over.
- 11. Compare and contrast the characteristics of a high pressure system and a low pressure system. High pressure = clear conditions; low pressure = rainy conditions
- Compare and contrast air masses and fronts.

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