



5. Which characteristic would help a plant survive in a playa wetland environment?
  - a. Can grow both on dry land and under water
  - b. Has orange flowers that bloom every two weeks
  - c. Is poisonous to both humans and animals
  
6. Due to irrigation of farms, increased water use in cities, and loss of playa wetlands, there is:
  - a. More water in the Ogallala Aquifer
  - b. Less water in the Ogallala Aquifer
  - c. None of the above
  
7. Which type of soil is most likely to be found in a playa wetland?
  - a. Sand
  - b. Silt
  - c. Clay
  
8. Have you ever seen or visited a playa wetland?
  - a. Yes
  - b. No
  - c. Unsure
  
9. Which source supplies the energy needed for the water cycle?
  - a. Sun
  - b. Soil
  - c. Electricity
  
10. To conserve playa wetlands, it would be best to:
  - a. Plant buffers around playa wetlands
  - b. Fill playa wetlands with topsoil
  - c. Dig holes into the middle of playa wetlands to make them deeper

Finished!



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