

Name: \_\_\_\_\_

## Understanding Land Environments at the Izaak Walton Park

SOL 3.6

- 1) Which environment has the most different types of plants and animals?
  - a. *Desert*
  - b. *Forest*
  - c. *Grassland*
  - d. *Rain forest*
  
- 2) Which of these animals is most likely to be found at the park?
  - a. *Parrot*
  - b. *Prairie dog*
  - c. *Tiger*
  - d. *White-tailed deer*
  
- 3) Which of these plants is most likely to be found at the park?
  - a. *Cactus*
  - b. *Tundra grass*
  - c. *Cattail*
  - d. *Palm tree*
  
- 4) How might desert animals get water?
  - a. *From plants they eat*
  - b. *From puddles of water*
  - c. *From streams that flow through*
  - d. *From rainfall*
  
- 5) Why might a desert be found in a very cold environment?
  - a. *Deserts are only found in hot places*
  - b. *Cactus plants can live in the cold*
  - c. *Cold places can have lots of sand*
  - d. *Some cold places get very little rain*