Quiz: 1   Name: _____

1. What is a vector model system?
2. Which of the following cannot be an attribute in a GIS?
   a. 45.83, -179.45
   b. Door A
   c. An Image of a flag pole
   d. 18 hole golf course
   e. None of these are correct all can be an attribute
3. True or False a 2-D planer coordinate system is fine on the earth's surface because the surface itself is relatively flat.
4. True or False when using Latitude and Longitude on the earth's surface there is almost no distortion in the longitude lines near the poles but great distortion in the latitude lines.
5. The earth can be divided into 360^0
   a. In this system a minute =60 parts
   b. In this system a second = 60 parts of a minute
   c. The Babylonians invented this system 4000 years ago
   d. All answers are correct
   e. This is a DMS system.
6. In a _____ system the degree is named on the Lat/Long system and each minute and second is a decimal point.
7. The longitude of the North pole is
   a. 0
   b. 180
   c. 90
   d. N
8. The latitude of the Greenwich Meridian is
   a. 0
   b. 180
   c. 90
   d. N
9. True or False Geodesy means study of earth's shape.]
10. BLOB is an acronym for
    a. Binary Large Object
    b. Binary Leading Outcome Building
    c. Big Leading Outcome Binge
    d. Big Large Out Binary set