Location Practice Worksheet

Name

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1. Latitude

   a. Is a distance north or south of the Equator
   b. Is a number between 0 and 100 degrees
   c. Runs east and west of the International Date Line
   d. Is divided into 90 degrees, 90 minutes and 90 seconds

2. A latitude of 44 $27^{0}43^{00}$ should be followed by an N or S.

   a. TRUE
   b. FALSE

3. Latitude and longitude are an example of a coordinate system.

   a. TRUE
   b. FALSE

4. The latitude of the Equator is _____.

   a. 0 degrees
   b. 30 degrees
   c. 80 degrees
   d. 60 degrees

5. The Equator is the line that falls equally between the North and South Poles.

   a. TRUE
   b. FALSE

6. Longitude tells you how far north or south you are from the Prime Meridian.

   a. TRUE
   b. FALSE

7. _____ devices use at least four satellites to identify the latitude, longitude, and elevation of something or someone.

   a. GPS
   b. MAP
   c. Satellite

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d. GIS

8. On the opposite side of the planet from the Prime Meridian is the _____ .

   a. Equator
   b. International Date Line
   c. Tropic of Capricorn
   d. Arctic Circle

9. GPS stands for

   a. Global Positioning Satellites
   b. Geological Positioning System
   c. Global Positioning System
   d. Global Prime System

10. Latitude tells about the distance north or south of the _____.

   a. Equator
   b. North Pole
   c. South Pole
   d. None of the above

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