

Map Skill and Geography Terms Quiz

Name:		
-		
Date:	Class:	

Directions: Write the letter of the correct geography/ map skill term from in the space next to each definition.

- A. altitude
- B. cardinal direction
- C. eastern hemisphere
- D. equator
- E. hemisphere
- F. hybrid map
- G. International Dateline
- H. latitude
- J. legend

- K. longitude
- L. map coordinates
- M. northern hemisphere
- N. prime meridian
- O. scale
- P. southern hemisphere
- Q. western hemisphere
- R. western civilization
- 1. Another term for a key on a map. It explains the symbols used in the map and may also contain other map information
- _____2. Means half of a sphere.
 - _____3. A term used to describe all four primary directions (north, south, east and west).
 - 4. Shows the relationship between the distance on a map and the corresponding distance on the earth.
 - ____5. Provide the exact location of a specified area with the degrees of longitude and latitude.

- 6. An imaginary line of longitude, that is located on the opposite side of the world from the Prime Meridian.
- 7. Type of map that combines satellite images taken of the earth from space with lines for roads and names of landmarks.
 - _____8. Refers to the modern cultures of North America and Western Europe.
 - 9. All land and water east of the prime meridian is located in this.
 - 10. The lines that run up and down the map (north and south) and measure degrees east or west from the prime meridian.
- _____11. The half of the planet Earth that is north of the equator and contains 90% of the human population and most of the land on the Earth.
 - _____12. All land and water west of the prime meridian is located here.
 - _____13. The lines that run across (east and west) and measure degrees via north or south of the equator.
- _____14. This line of latitude is located at 0 degrees latitude.
 - _____15. The half of the earth south of the equator which contains Antarctica and Australia, most of South America, and part of Asia and Africa.
 - _____16. This meridian is located at 0 degrees longitude.