



Map Skill and Geography Terms Quiz

Name: _____

Date: _____ Class: _____

Directions: Complete each definition with the correct geography/ map skill term from Globetracker's Mission: Finding Dewey.

Terms:

altitude, cardinal direction, eastern hemisphere, equator, hemisphere, hybrid map, International Dateline, latitude, legend, longitude, map coordinates, northern hemisphere, prime meridian, scale, southern hemisphere, western hemisphere, western civilization

1. A map _____ is 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. _____ is a term used to describe all four primary directions (north, south, east and west).
4. A map _____ 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. _____ is an imaginary line of longitude, that is located on the opposite side of the world from the Prime Meridian.
7. A(n) _____ map 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 the _____.
10. _____ are the lines that run up and down the map (north and south) and measure degrees east or west from the prime meridian.
11. _____ is 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 in the _____.
13. The lines that run across (east and west) and measure degrees via north or south of the equator are called _____.

14. This line of latitude is located at 0 degrees latitude:

15. _____ is 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:
