

GPS Key Word Match



Name: _____

Directions: Match the word on the left with the correct definition on the right.

Reference point	A group of satellites in space that send signals to receivers and give exact coordinates.
Latitude	A line that divides Earth into the Northern and Southern Hemispheres. Located at 0 degrees latitude.
Longitude	Very southern point on the globe. S 90 degrees
Prime Meridian	Points used as a guide for describing location.
Equator	Getting from one location to another.
Degrees	A hidden container filled with a log book & pencil, & prize.
GPS	Imaginary lines that connect the north and south pole. The LONG way.
Waypoint	A manmade “star” that sends signals to GPS receivers.
Coordinates	Monitoring the movement of people and things.
Satellite	Very northern point on the globe. N 90 degrees
Cache	Lines that circle earth from left to right. Like rungs on a ladder.
North Pole	Measurement used to describe latitude and longitude.
South Pole	The basic position of an object.
Location	Where the lines of Latitude and Longitude cross each other are called a location’s _____.
Navigation	Sets of coordinates that identify a point.
Tracking	Line that divides Earth into the Eastern and Western Hemispheres, and is the line all other lines of longitude are measured. Located at zero degrees longitude.

