

1. A _____ tells you which direction you are traveling.
 - North, south, east, west
2. Lines of _____ run north and south but they separate east and west.
3. 0° Longitude is known as the _____ Meridian
4. Lines of _____ run east and west but they separate north and south.
5. Hemisphere means "_____ a sphere (globe)."
6. 0° Latitude is known as the _____.
7. _____ are exact locations on a map using latitude and longitude.
8. Latitude and longitude are invisible _____.
9. Is Oklahoma City north or south of Topeka, Kansas? _____
10. Is Los Angeles, California east or west of Oklahoma City? _____

- Oklahoma City, OK
 - Latitude - 35° N
 - Longitude - 97° W
- Topeka, Kansas
 - Latitude - 39° N
 - Longitude - 95° W
- Los Angeles, California
 - Latitude - 34° N
 - Longitude - 118° W