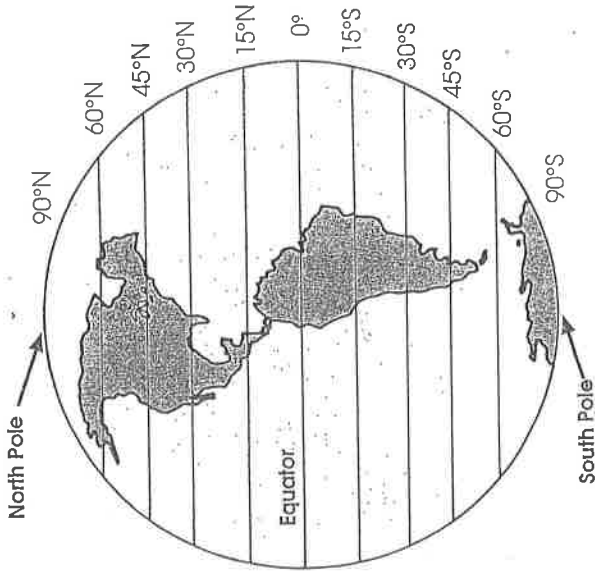


Name _____

Lines of Latitude

Lines of latitude on a globe are called parallels. They run east and west. The equator is at 0° latitude. Use the map below to answer the questions.



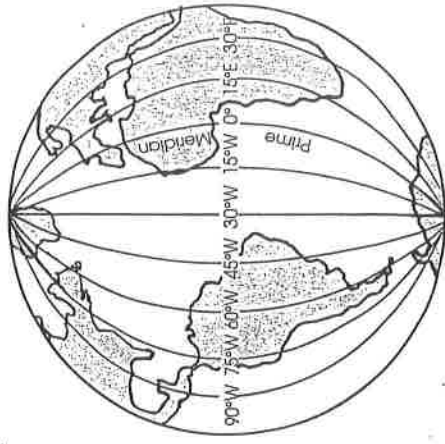
1. 0° latitude is called the _____.
2. Lines of latitude are called _____ and _____.
3. Parallels run which directions? _____ and _____.
4. The latitude of the North Pole is _____.
5. Which parallel runs through Florida? _____.
6. What is located at 90°S latitude? _____.
7. Which parallel runs through Canada? _____.
8. Lines of latitude above the equator are which direction? _____.
9. Below the equator, the parallels are which direction? _____.

Name _____

Meridians of Longitude

Lines of Longitude

Directions: Use the meridians shown in the globe below to answer the questions.



1. Lines of longitude are called _____.
2. They run in which directions? _____ and _____.
3. 0° longitude passes through _____.
4. 0° longitude is called the _____.
5. Degrees to the right of the prime meridian are which direction? _____.
6. What meridian is west of 75°W? _____.
7. Degrees to the left of the prime meridian are which direction? _____.
8. Name the meridians east of 0° on this globe. _____.
9. What meridian is east of 15°W? _____.
10. Which meridians shown on this map pass through the continent of Africa? _____.
11. What meridian is west of 45°W? _____.
12. Trace the prime meridian orange.
13. Trace the other meridians yellow.