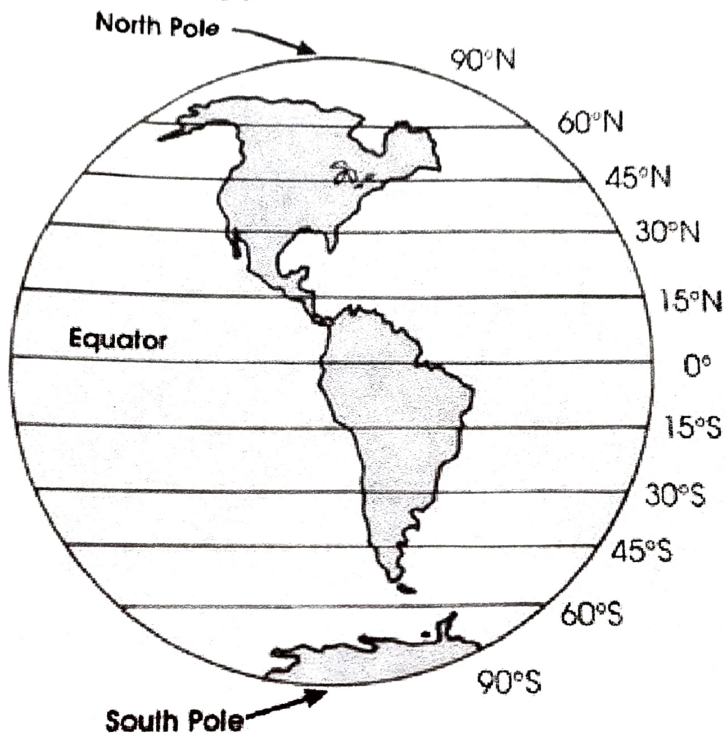


Name Rifshree

Lines of Latitude

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.



- 0° latitude is called the equator.
- Lines of latitude are called parallels.
- Parallels run which directions? east and west.
- The latitude of the North Pole is 90°N .
- Which parallel runs through Florida? 31°N .
- What is located at 90°S latitude? South pole.
- Which parallel runs through Canada? 49°N .
- Lines of latitude above the equator are which direction? North ($^\circ\text{N}$).
- Below the equator, the parallels are which direction? South ($^\circ\text{S}$).