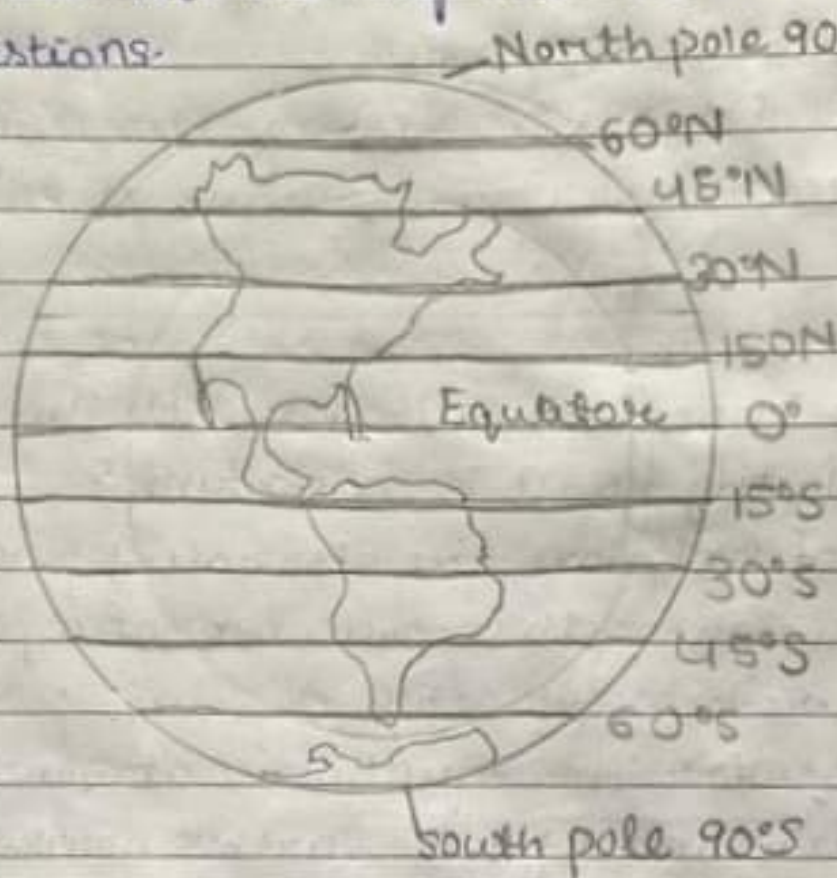


## Homework - worksheet 1

### Lines of Latitude

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



- 1-  $0^\circ$  latitude is called the equator.
- 2- Lines of latitude are called parallels.
- 3- Parallels <sup>run</sup> in which directions? east to west.
- 4- The latitude of north pole is  $90^\circ\text{N}$ .
- 5- Which parallels run through Florida?  $31^\circ$  parallel.
- 6- What is located on  $90^\circ\text{S}$  latitude? south pole.
- 7- Lines of latitude above the equator are which

direction? North direction

8- Which parallels run through Canada? 40th

9- Below the equator, the parallels are which direction? South direction