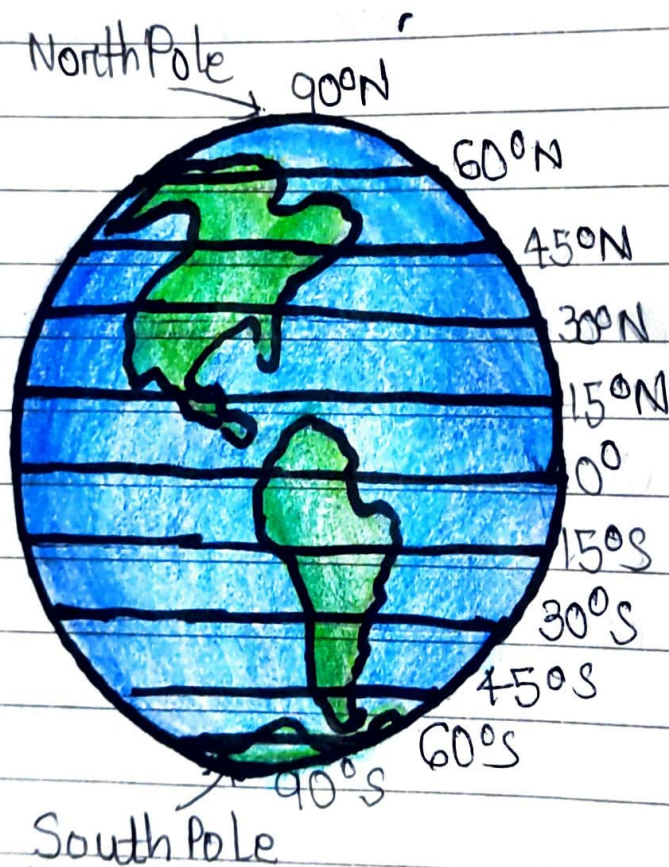


HW
11/5/21

Worksheet 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.

5) Which parallel runs through Florida?

ans) The 26th parallel from the north runs through Florida.

6) What is located at 90°S latitude?

ans) South Pole

7) Which parallel runs through Canada?

ans) The 49th parallel from the north runs through Canada.

8) Lines of latitude above the equator are which direction?

ans) The lines of latitude above the equator are in north direction.

9) Below the equator, the parallels are which direction?

ans) The parallels running ~~in~~ below the equator are in south direction.