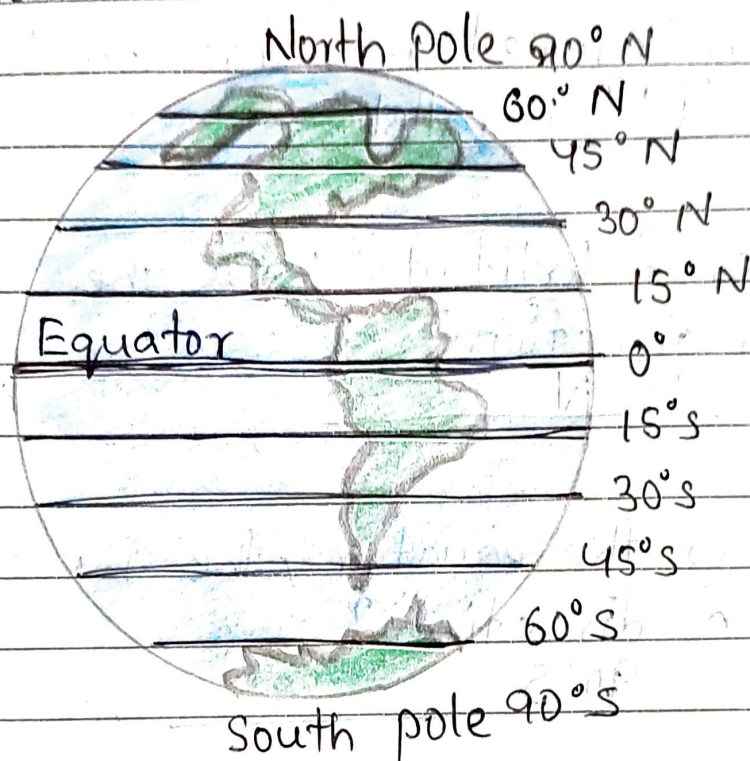


## Lines of Latitude

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 equator.
2. Lines of latitude are called Parallels.
3. Parallels run which directions? east  
and west.
4. The latitude of the North pole is  $90^\circ N$ .

5. Which Parallel runs through Florida?  
31<sup>st</sup> parallel

6. What is located at 90°S latitude?  
South Pole

7. Which Parallel runs through Canada?  
49<sup>th</sup> parallel

8. Lines of latitude above the equator are  
which direction?  
90° N

9. Below the equator, the parallels are  
which direction?  
90° S