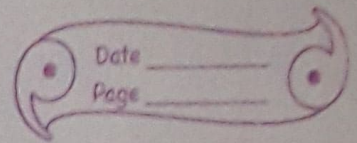


10/5/21



## Lines of latitude

- ①  $0^\circ$  latitude is called the equator.
- ② Lines of latitude are called parallels.
- ③ Parallels run from east and west.
- ④ The latitude of north pole is arctic circle.
- ⑤  $31^{\text{st}}$  parallel run through Florida.
- ⑥ Antarctic Circle is located in  $90^\circ\text{S}$  latitude.
- ⑦  $49^{\text{th}}$  parallel run through Florida - Canada.
- ⑧ Lines of latitude above the equator is east to west direction.
- ⑨ Below the equator parallels are also of east to west direction.