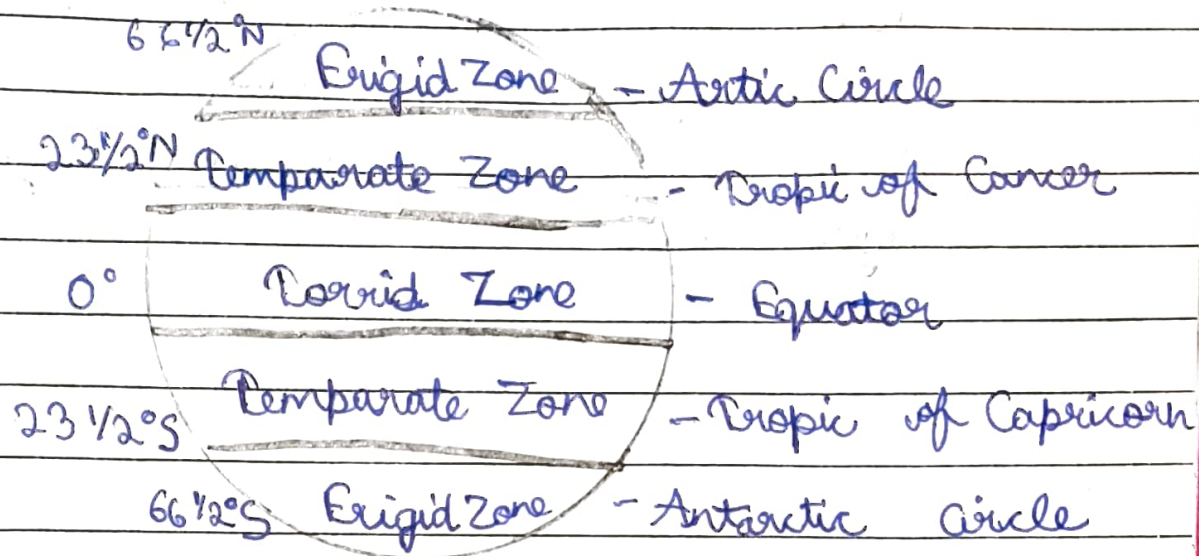


7/6/21



1. The mid-day sun is exactly overhead at least once a year on all latitudes in between the Tropic of Cancer and the Tropic of Capricorn. Therefore this area receives the maximum heat and is called the tropical zone.

2. Areas lying between the Arctic Circle and the North Pole in the Northern Hemisphere and the Antarctic Circle and

~~the Antarctic Circle and the Antarctic Circle~~ and the South Pole in the Southern Hemisphere, are very cold.

3. It is because here the sun does not raise much above the horizon, there the sun rays are always slanting. Therefore these areas are called Frigid to Frigid Zones.