

Work sheet

- Q1. A globe is a three-dimensional model of the Earth in miniature (i.e., in a greatly reduced size). It shows correct shape and size of continents and countries and shows distances and direction without distortion.
- Q2. In two points one point at the top is called North pole and another at bottom denoted as globe.
- Q3. The axis of the Earth is tilted at an angle of $23\frac{1}{2}$ degrees ($23\frac{1}{2}^\circ$) to the vertical.
- Q4. Equator divides the Earth into two halves.
- Q5. Lines of latitude are imaginary lines that run horizontally across the surface of the Earth. They measure the angular distance in degrees, minutes and seconds, of a point north or south of the equator. Lines of latitude are also referred to as parallels.

Q6. Some important latitude are

- equator
- Tropic of Cancer
- Tropic of Capricorn
- Arctic Circle
- Antarctic circle.