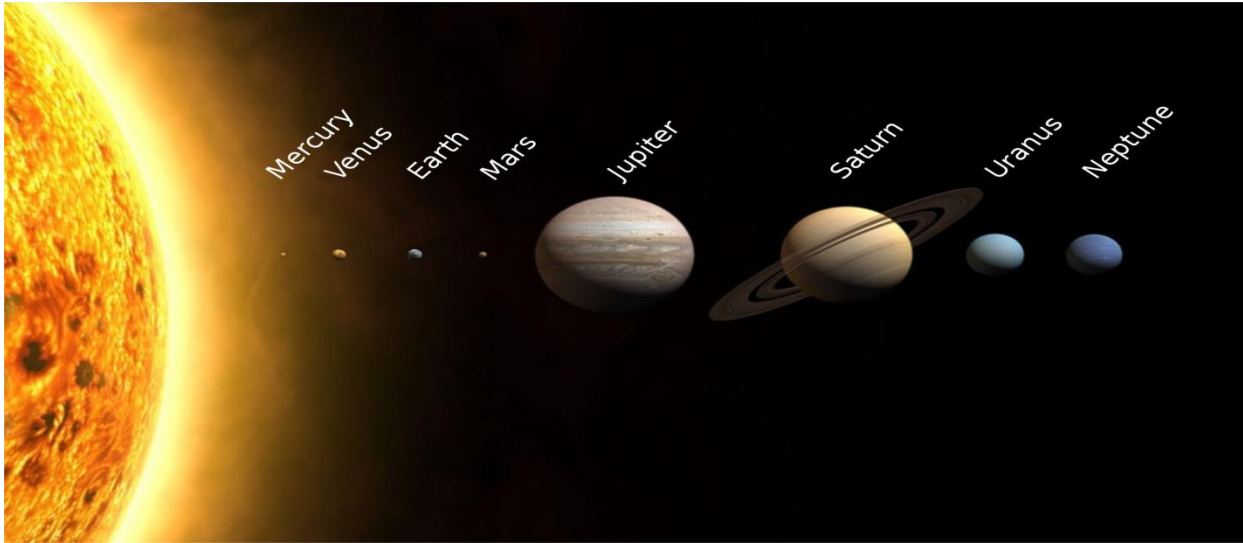


Grade- VII

SOCIAL



1. SOLAR SYSTEM DIAGRAM

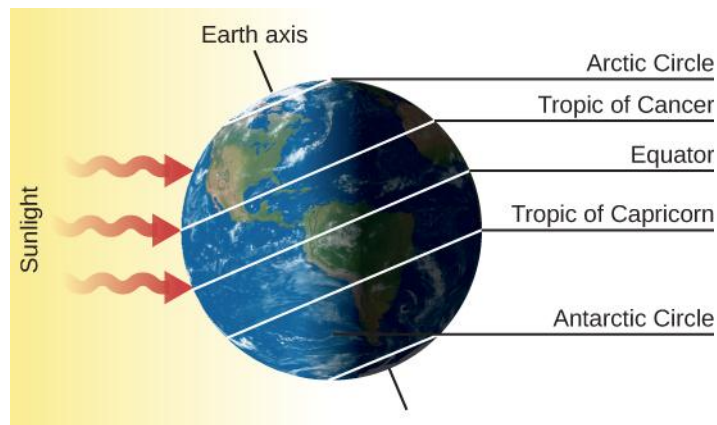
- a) Mercury
- b) Jupiter
- c) Earth

2. Activity

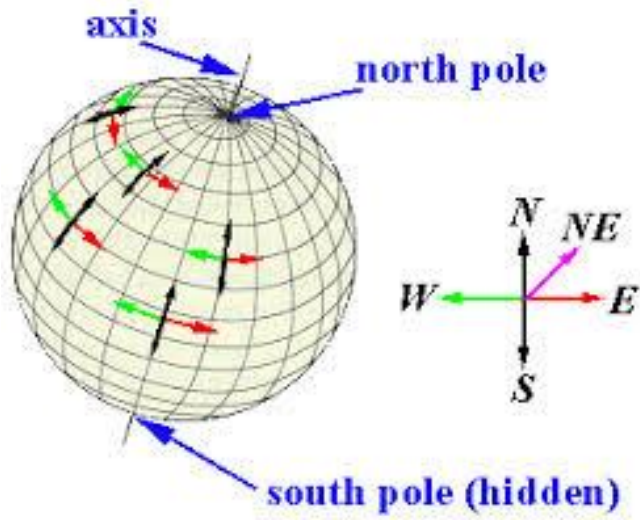
3.

- a) Frigid zone
- b) Temperate zone
- c) Torrid zone.

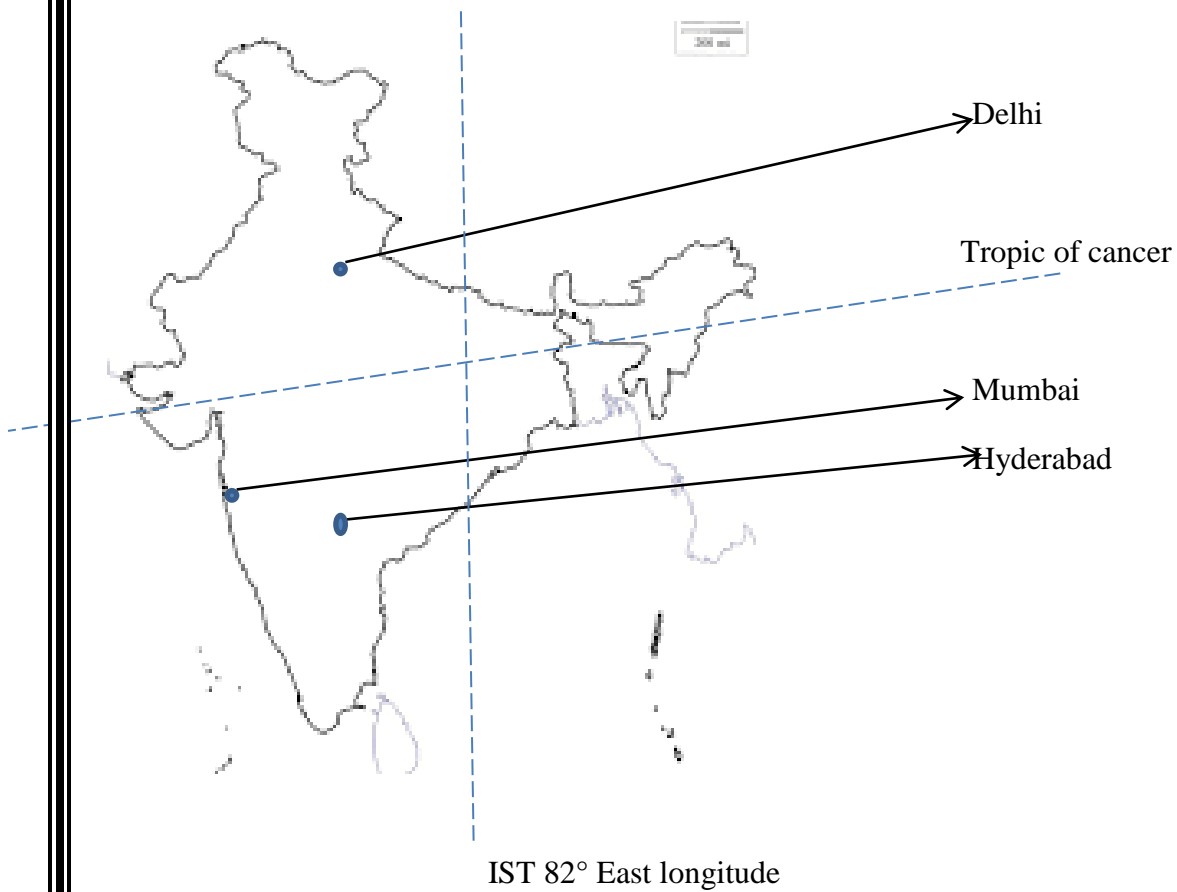
4.



5.

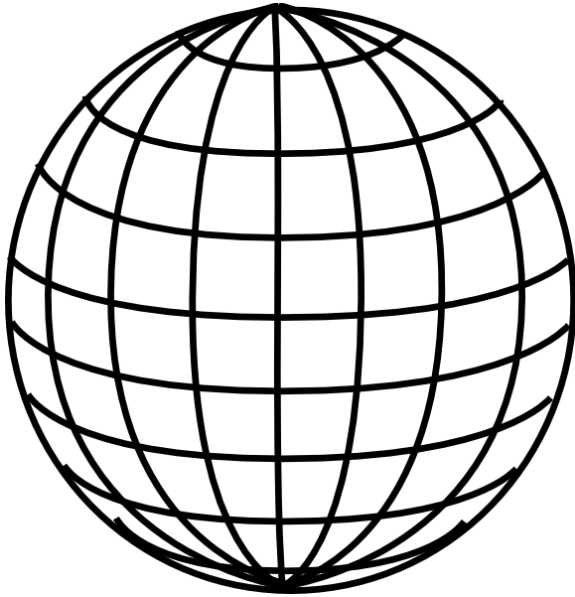


6.



7. One longitude stands for minutes
- Total 360° towards 24 hour is equal to 1440 minutes
 - 360° Impulse 1 complete rotation earth
 - every longitude degree increases towards east and four minutes towards west subtract four minute

8. A Network of horizontal and vertical lines drawn on the globe called Grid



9. 1. Globe is a perfect representation of earth
- Which shows North and South pole
 - Most accurate way to show at earth surface, curves continents and oceans

10.

- $10^\circ\text{N} - 35^\circ\text{N} + 10^\circ\text{E} - 20^\circ\text{E}$
- $25^\circ\text{N} - 30^\circ\text{N} + 30^\circ\text{E} - 40^\circ\text{E}$
- $10^\circ\text{N} - 15^\circ\text{N} + 50^\circ\text{E} - 60^\circ\text{E}$
- $10^\circ\text{N} - 15^\circ\text{N} + 20^\circ\text{E} - 30^\circ\text{N}$**