

St. Andrews Scots School
Adjacent Navniti Apartment Patparganj
Delhi-11092
Session 2026-2027

CLASS- V

Subject -Social Science.

Ch-2

New Words

- 1. dimensional**
- 2. perpendicular**
- 3. hemisphere**
- 4. parallels**
- 5. Equator**
- 6. meridian**
- 7. originate**
- 8. apparent**
- 9. unique**
- 10. Imaginary**

IV- Answer these questions

Q I -Differentiate between the Northern Hemisphere and the Southern hemisphere .

Ans - The Equator divides the Earth into two equal halves. The northern half is called the Northern Hemisphere and the Southern half is called the Southern Hemisphere .

Q2- What are lines of latitude ? Write their two features

Ans - A set of circles is drawn on the surface of the globe. These circles run from east to west .

- . They are called parallels or lines of latitude .The two features of lines of latitude are -
 - i* All lines of latitude are at an equal distance from each other .
 - ii. Lines of latitude neither touch or cross each

other .

Q3- Define polar circles .

Ans- The Arctic Circle and the Antarctic Circle are known as polar circles.

Q 4- What are lines of longitude ? Write their two features .

Ans- The imaginary lines which run from the North Pole to the South Pole are called longitudes The two features of lines of longitude are –

All lines of longitude are of the same length

The maximum distance between any two lines of longitude is at the Equator.

Q 5- What do you understand by global address ?

Ans- The point at which the parallel and meridian cross each other is the location of that place . This is called the global address

Think and answer

Q- Why does the length of a parallel increases as we move away from the poles towards the equator ?

Ans- The Earth is spherical . So, the length of the parallel increases as we move away from the poles towards the equator .

Activity

Draw a neat and labelled diagram of the important latitudes and longitudes

