

WELLAND GOULDSMITH SCHOOL
SOCIAL STUDIES
(GEOGRAPHY)
CLASS- V
GLOBE-THE MODEL OF THE EARTH
ANSWER KEY

Q1.Name Them:

1. The line which is located $23\frac{1}{2}^{\circ}$ South of the Equator - **Tropic of Capricorn**
2. The lines of latitude are marked in - **Degrees**
3. The 0° Meridian is called - **Prime Meridian**
4. The hemisphere to the east is called - **Eastern Hemisphere**
5. A small ball - like model - **Globe**

Q2. Answer the following question:

1. What are Latitudes?

Ans : Imaginary lines drawn parallel to the Equator which run east to west are called latitudes.

2. What are longitudes? How many longitudes are there on the globe?

Ans: The semi-circular lines that are drawn from the North Pole to the South Pole are called Lines of Longitude or Meridian.

There are 360 degrees of longitudes and the longitude line of 0 degree is known as the Prime Meridian.

3. What is a globe ? How is it useful ?

Ans: A globe is a small ball-like model of the Earth.

It shows the correct shape, size and location of various continents countries and cities on the Earth. It also shows the oceans and rivers of our Earth.

4. How many degrees of latitudes are there between the Equator and the Poles ? Name the five important latitudes.

Ans: There are 180 degrees of latitudes between the Equator and the Poles.

Five important latitudes are:-

A) Arctic Circle

B) Tropic of Cancer

C) Equator

D) Tropic of Capricorn

E) Antarctic Circle

5. What is grid ? How is it useful ?

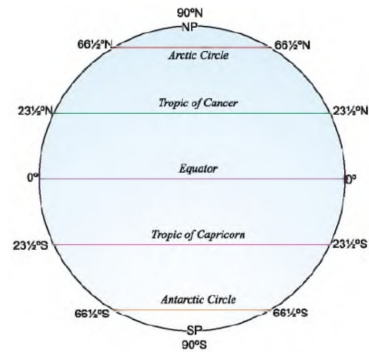
Ans : Grid is the network of lines formed by latitudes and longitudes on the globe-

It is useful for locating various places on the globe.

Q3. Draw, Colour and label.



A Globe



**Important Latitudes
with their degrees**

Assignments from “Interactive Social Studies”book

Q4.Fill in the Blanks (Page 11 Ex.B):

1. Latitude
2. Longitudes.
3. Equator.
4. Greenwich, Prime Meridian.
5. Tropic of Cancer.
6. Antarctic Circle.
7. Eastern , Western
8. Grid

Q5. Write True or False (Page 11 Ex.C) :

1. **True**
2. **False**
3. **True**
4. **False**