

WELLAND GOULDSMITH SCHOOL
SOCIAL STUDIES
(GEOGRAPHY)
CLASS- V
EVALUATION ANSWER KEY

Q1.Fill in the Blanks:

1. [Winds, Moisture.](#)
2. [Knowledge, Astronauts and Sailors.](#)
3. [Longitude, Imaginary.](#)
4. [Cool, Down and Area.](#)

Q2. Name Them:

1. The study of weather conditions - [Meteorology](#)
2. A line running exactly through the middle of the globe in the east-west direction – [Equator](#)
3. A book of maps - [Atlas](#)
4. The zone that lies between $23\frac{1}{2}^{\circ}$ - $66\frac{1}{2}^{\circ}$ in both the hemispheres - [Temperate Zone](#)
5. A small, round model of the Earth - [Globe](#)

Q3. Give Meanings:

1. Altitude- The height of a place above the sea level.
2. Extreme Climate- Very hot in summers and very cold in winters.
3. Scale- The relationship between the distance of two places shown on the map and their actual distance on the earth's surface.
4. Hemisphere- One half of the Earth
5. Axis- Imaginary line around which the Earth rotates.

Q4. State True or False:

1. The closer a place to the Equator, the hotter is its climate- True
2. The temperature decreases by 2°C for every 165 metres above the sea level.- False
3. Latitudes divide the earth into slices from top to bottom- True
4. The 66½° South latitude is called the Arctic Circle- False
5. The South West is half-way between the South and the West- True

Q5. Match the following:

A	B
1. The top of the map	North
2. The low-lying areas	Green
3. South Pole	90° S
4. The first man to draw a map of Earth on a flat surface.	Gerardus Mercator
5. The zero degree latitude.	Equator

Q6. Answer the following questions:

1. 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.

2. Why are symbols used in a map?

Ans: The space available on the map is limited. All the features of the land cannot be shown in their actual shape in the limited space available on the map. Therefore map makers or cartographers use some standard symbols which are used everywhere.

3. Why are Delhi and Amritsar hotter than Mumbai and Kolkata?

Ans : The distance from the sea also influences the climate of a place. Since Mumbai and Kolkata are closer to the sea they experience a moderate but humid climate in comparison to Delhi and Amritsar.

4. Name the five factors that influence the climate of a place.

Ans: The five factors that influence the climate of a place are:

- Distance from the Equator
- Altitude
- Distance from the sea
- Direction of winds
- Humidity

5. What is a map?

Ans: A map is a drawing of a part or the whole of the Earth's surface. It is drawn on a flat surface or paper.