

BCM SCHOOL, BASANT AVENUE, DUGRI ROAD, LUDHIANA
SOCIAL STUDIES CLASS V Answer key ASSIGNMENT 1.

I: Read the source given below and answer the following questions.

A globe is a three- dimension miniature model of the Earth. It shows both distribution and location of land and water on the earth surface .A globe represents the earth in a simple and accurate way . Like the Earth, we can see only one or half of the globe at a time. Globe is not fixed it can be rotated or turned, just like the Earth spins on its axis. The axis of the globe has two end points. These points are called Poles. The point at the top is called the north pole, while the point at the bottom is called the South pole.

Q2. Define North Pole and South Pole .

Ans :The point at the top of the axis of the globe is North Pole and bottom is called South Pole.

Q3. Explain the word "Globe".

Ans :The Globe is the model of the Earth.

II. MCQ

1.Poles are

- (a) **These are end points of the Globe.**
- (b) These divide Earth into two parts
- (c) Location of Poles change according to the seasons .

2.Globe represents

- (a) Sky
- (b) Galaxy
- (c) **Earth**

III. True/ False

- 1. Medditerranean sea is the largest ocean in the world. **False**
- 2. A book of maps is called an Atlas. **True**

IV. Fill in the blanks

- 1.The point at the top is called the **North** Pole.
- 2.Globes give us the accurate **distribution** and **location** of the continents, oceans etc.
- 3. **Pacific ocean** is the largest ocean in the world.

V. Match the colours on the map with its meaning

- 1. Green deep water **3**
- 2. Yellow plains **2**
- 3. Dark Blue desert **1**