

SOCIAL STUDIES CLASS - V

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. 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 is called the north pole, while the point at the bottom is called the South pole.**

Q3. Explain the word "Globe".

Ans: **A globe is a three- dimension miniature 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. Rewrite the sentences by replacing the underlined word with the correct word.

1. Ferdinand Magellan proved that our Earth is **spherical**.

2. The **Pacific** Ocean is the largest ocean in the world.

IV. Assertion and reason

1. Assertion -There are four main directions – North, East West and South.

Reason- The four sub or intermediate directions are North-south, North-east, South-east and South-west.

- a. Both A and R are true and R is the correct explanation of A.
- b. Both A and R are true and R is not the correct explanation of A.
- c. A is true but R is false
- d. A is false but R is true.

V. Answer the following questions.

Q1. Why are all maps drawn to scale?

Ans. All maps are drawn to scale because all maps are not as large as area they depict.

Q2. Difference between Political and Physical maps.

Ans. **PHYSICAL MAPS**

These maps show the physical features such as mountains, plains, plateaus, plains and water bodies.

POLITICAL MAPS

These maps show the boundaries of continents and countries.

VI. Locate the following in the map of the world.

Arctic ocean

Antarctica

Indian ocean

Asia

