

Class 5 Social Science

1. Watch the given YouTube links related to chapter 1 - Globe - A Model of Earth.

a) <https://youtu.be/s0AX3IJ> H78

b) <https://youtu.be/eP2PMg6wh9s>

2. Write the definitions and answer the questions given below in your S.St copy (single-lined copy)

Chapter 1 - Globe - A Model of Earth

A. Define the terms:

1. Axis - An imaginary line that runs through the North Pole and the South Pole and around which the Earth spins.

2. Poles - The two end points on the axis of rotation of the Earth.

3. Equator - An imaginary line that goes round the Earth and divides it into the northern and southern hemispheres.

4. Latitudes - Imaginary lines that are drawn round the Earth parallel to the Equator.

5. Longitudes - Imaginary lines that run vertically from the North Pole to the South Pole.

B. Answer these questions:

Q1. What is a planet?

- A planet is a large object that moves around the Sun in a fixed orbit.

Q2. What is the shape of the Earth?

- The shape of the Earth is spherical.

Q3. Name the continents and oceans of the world.

- There are seven continents and five oceans in the world.

Seven Continents are:

1. Asia

2. Africa

3. North America

4. South America

5. Antarctica

6. Europe

7. Australia

Five oceans are :

- 1.The Pacific Ocean
- 2.The Atlantic Ocean
- 3.The Indian Ocean
- 4.The Antarctic Ocean
- 5.The Arctic Ocean

Q4.What is a globe?

- A globe is the model of the Earth.

It shows us the shape and the location of the continents, countries, oceans and seas on a small -scale.

Q5. What are latitudes?

- Latitudes are imaginary lines that are drawn round the Earth parallel to the Equator. It measures the distance of a place north or south of the Equator.

Q6. What is Prime Meridian and what is its use?

- The longitude or the meridian that is at 0 degree is called the Prime Meridian.

It passes through Greenwich near London.It is considered as the standard Meridian for calculating the time.

Q7. What do you mean by grids?

- The longitudes and the latitudes intersect at right angles and form a network called grids.

NOTE- Learn the definitions and answers with spellings.