



SARALA BIRLA PUBLIC SCHOOL

Mahilong, Ranchi.

CLASS – V, SUBJECT: SOCIAL SCIENCE (2019-20)

Revision -1

PORTION : (Lesson 1 and 2)

1. Choose the correct options:-

- i. The political maps show _____.
a) Industries b) Countries
- ii. The Prime Meridian passes through _____ in London.
a) Arctic b) Greenwich
- iii. Latitudes run _____ to each other at an equal distance.
a) Parallel b) Vertical
- iv. The Prime Meridian divides the earth into the _____ Hemisphere and _____ Hemisphere.
a) Eastern and Western b) Southern and Northern

2. Name the following:-

- i) Smallest ocean
- ii) Largest continent
- iii) The network of longitudes and latitudes
- iv) The latitude that lies at $23\frac{1}{2}^{\circ}$ S.
- v) The longest latitude.

3. Match the columns:-

- | | |
|---------------|----------------------|
| a. Globe | i. parallels |
| b. Green | ii. Meridians |
| c. Latitudes | iii. Miniature model |
| d. Longitudes | iv. Forest areas |

4. Fill in the blanks:-

- i) The distance between _____ is equal.
- ii) _____ lines are not parallel to each other.
- iii) Maps present more details than _____.

5. Answer these questions:-

- i) Why do maps have minor distortions?
- ii) Write two features of the meridians of longitudes.

REVISION - 2

1. Choose the correct options:-

- i) Deserts receive very little _____.
a) Sunlight b) rainfall
- ii) _____ are the most populated landforms.
a) Plains b) hills
- iii) The _____ lies near the north and south poles.
a) Torrid Zone b) Frigid Zone
- iv) Places close to the _____ receive more sunlight.
a) Coast b) Equator

2. Name the following:-

- i) Plains formed by river Ganga.
- ii) Animal life in a particular region.
- iii) Low lying areas between mountains and hills.
- iv) Small water body in a desert.

3. Fill in the blanks:-

- i) Landforms are also known as _____.
- ii) _____ dunes are found in a desert.
- iii) _____ is the presence of water vapour or moisture in the air.

4. Answer these questions:-

- i) How are landforms created?
- ii) How is climate different from weather?

5. Draw a diagram to show different climatic zones and label them.