

WELLAND GOULDSMITH SCHOOL
SOCIAL STUDIES
(GEOGRAPHY)
CLASS- V
TOPIC: CLIMATIC REGIONS OF THE WORLD

Let us know

- We can divide the world into three climatic regions – the Tropical Region, the Temperate Region and the Polar Region.
- Regions lying between the Tropics are called the Tropical Regions.
- The regions between the Tropic of Cancer and the Arctic Circle, and between the Tropic of Capricorn and the Antarctic Circle are called the Temperate Regions.
- Regions between the North Pole and the Arctic Circle, and between the South Pole and the Antarctic Circle are called the Polar Regions.
- The Polar Region is known as the Tundra Region.
- All the big deserts are found in the Tropical Region.

Assignments given below (Q1 to Q5) to be done in the Social Studies (Geography) exercise book

Q1. Fill in the blanks:

1. We can divide the world into _____ climatic regions.
2. The area around the _____ is hot and _____ throughout the _____.
3. The sun shines very _____ as it is directly _____ .
4. The Tropical region experiences heavy _____ every afternoon.
5. _____ also has a Polar type of climate.

Q2. Name Them:

1. This region is frozen for most part of the year –
2. The climatic region in which India falls-
3. The other name of the Polar Region-
4. $23\frac{1}{2}^{\circ}$ South Latitude -
5. A country in Africa having hot and wet climate-

Q3. Give Meanings:

1. Climatic Regions-
2. Monsoon-
3. Frozen-

Q4. State True or False:

1. Amazon Basin also has a Polar type of climate-
2. Winters are very long and extremely cold in the Polar Region-
3. Our country India lies in the Temperate Region-
4. We can divide the world into five climatic regions-
5. The temperature is very high in the Tropical Region-

Q5. Answer the following questions:

1. What do you mean by a climatic region?
2. What type of climate is found in the Tropical region? Name two places having a Tropical climate.
3. What do you mean by a Temperate region? Describe the climate found in the Temperate region.
4. What type of climate is found in the Polar region?