



CLASS: V

PREPARED BY: Ms. MISBA B

SUBJECT: S.S.T

Q1) Source/ Case Based Question:

Read the following passage and write the answers.

The height of a place above sea level has an influence on the climate. You would have noticed that hill stations like Dehradun and Shimla have cool weather as compared to cities in the plains like Patna and Lucknow. The higher you go, the cooler it becomes. Places like Goa and Puri are neither too hot nor too cold. Places near the sea have moderate climate. If we go away from the sea further inland, we will experience extreme temperature; too hot or too cold.

1. The higher you go, the _____ it become.
2. Which places are moderate?
3. Name the two hill stations.

Q2) Multiple choice questions:

1. The area to the north of the _____ is called Hemisphere.
a. Equator b. latitudes c. longitudes d. Prime meridian
2. There is no human habitation on the _____
a. North pole b. south pole c. east d. west
3. Days and nights are caused by the Earths _____
a. Hemisphere b. equinox c. rotation d. revolution
4. In Australia, wildfires are called _____ fires.
a. Blaze b. brush c. bush d. Agni
5. Carbon dioxide is a _____ gas.
a. Greenhouse b. methane c. oxygen d. hydrogen

Q3) Fill in the blanks:

1. The range is also called the _____ zone
2. _____ is a scarce resource in deserts.
3. Storms are high speed _____
4. The _____ zigzags around the 180⁰ meridian

Q4) Name the following:

1. Name the desert lies in North America
2. When is the shortest day of the year?

3. High up in the air above us is a layer called

Q5) Write True or False:

1. Living in the Antarctic is difficult.
2. Droughts are periods of rain.
3. The largest lake in Europe is Lake Ladoga.
4. Climate is a more permanent state of affair.

Q6) Answer the following:

1. What is the International dateline?
2. Write all the names of Continents and Oceans?
3. How are seasons important for us?
4. What happens during a tornado?
5. Define Pollution and write types of pollution.
6. Why are rainforests important for Earth's environment?

Q7) Observe the picture and answer the following questions:

The deep interior of the Earth is not solid. It is a mixture of solids and molten rocks. Magma is a mixture of molten or semi-molten rock. This magma finds its way to the surface of the Earth. At certain points where the surface is weak, the magma flows to surface of the earth. It erupts throwing up gas, lava, ash and stones. Over a period of time it leads to formation of conical mountains called volcanoes. The Ring of fire in the Pacific region has the most number of volcanoes in the world.

1. Name the Picture.
2. Define Volcanoes?
3. The _____ in the Pacific region
4. What is a Magma?



SUBJECT TEACHER

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