



BAL BHARATI PUBLIC SCHOOL, PITAMPURA, DELHI - 110034

GEOGRAPHY ASSIGNMENT

CLASS - IX

CLIMATE

TERM 2

Very Short Answer type (1 mark each)

a. Define Continentalty.

b. Which region experience less variation in diurnal range of temperature?

c. What is loo?

d. How Ferrel's Law is important for India?

e. Why western disturbances important for India?

f. Name the regions in India where we experience winter rainfall.

g. What are “breaks in monsoons”?

h. Why the global heat belt shifts northward from March to May?

i. What is rainshadow area?

j. What is “October Heat”?

Q.1. Compare Weather and Climate.(1)

WEATHER	CLIMATE

Q.2. Describe briefly the regional variations in the climatic conditions of India, with the help of suitable examples.(3)

[illegible]

Q.4. What is southern oscillation?(3)

Q.5. Describe the path of south west monsoon over the Indian subcontinent.(3)

Q.6. What are the retreating monsoons?(3)

Q.7. Describe the distribution of rainfall in INDIA. (3)

Q.8. Explain the unifying effects of Indian monsoons by highlighting the values linked with it. (3)

Q.9. Describe the important features of the cold weather season.(5)

Q.10. MAP WORK(POLITICAL MAP OF INDIA)

Thiruvananthapuram, Chennai, Jodhpur, Jaipur, Bangalore,
Mumbai, Kolkata, Leh, Shillong, Delhi, Nagpur **(Meteorological Stations of India)**

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