MODEL QUESTION

CLASS-XI

GEOGRAPHY

Assertion – Reason Type Question:

1x2=2 Marks

- Q1. Study the following statements carefully and choose the correct option:
 - Statement I: Highest salinity in the oceans is found near the Tropic of cancer and Tropic of capricorn.
 - Statement II : Active evaporation owing to clear skies, high temperature steady trade winds, rivers are few and bring little fresh water to the oceans support highest salinity.
 - (A) Only statement I is correct
 - (B) Only statement II is correct
 - (C) Both statement I and II are correct and statement II is the correct reason of statement I.
 - (D) Both statement I and II are correct but statement II is not the correct reason of statement I.
- Q2. Statement I : Most of the rivers in Imphal valley rise in the highlands of the north and flow towards the south.

Statement II: The general slope of the Imphal valley is from north to south

- (A) Only statement I is correct
- (B) Only statement II is correct
- (C) Both statement I and II are correct and statement II is the correct reason of statement I.
- (D) Both statement I and II are correct but statement II is not the correct reason of statement I.

Source Based Question

3 x 1 Marks

Q3. The Southwest Monsoon Season:

After the summer season comes the rainy season. It starts with the onset of the southwest monsoon. This season starts in June and ends on October. This is the rainy season in the true sense because monsoon winds are active all over the country. India receives about 80% of its rain fall from the south-west monsoon winds alone. The rains begin rather suddenly. This sudden onset of rain is termed as 'monsoon burst'. The temperature falls by 5° C to 8° C from mid-June to mid-July due to rains.

Read the above paragraph and answer the following:

- I. In which month the southwest monsoon season ends in India?
- II. Why is southwest monsoon season referred to as rainy season in India in the true sense?
- III. Why is the temperature during southwest monsoon season rapidly falls from mid-June to mid-July?