



P.V.G.'s
Mukhtangan English School & Jr. College,
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Terminal Exam (2025-26)
Standard - IX

Subject : Geography

Marks : 40

Date : 08.10.2025

Time : 8.00 am to 10.00 am

Q1. Choose the correct alternative and fill in the blanks. Rewrite the sentences. (4)

1. Maps prepared with special themes are called _____.
[Thematic Map, Physical Map, Political Map]
2. _____ processes occur because of the forces working on the earth's surface.
[Endogenetic, Internal, External]
3. _____ type of rainfall occurs in Singapore.
[Convectional, Orographic, Cyclonic]
4. _____ seismic waves are highly destructive.
[Primary, Secondary, Surface]

Q2. Find the odd one out (4)

1. Factors that affect the level of ground water table.
 - a. Seasons
 - b. Porosity of rocks
 - c. Solifluction
 - d. Amount of rainfall
2. Types of Mechanical Weathering
 - a. Solution
 - b. Exfoliation
 - c. Granular Weathering
 - d. Block Disintegration

3. Land forms formed by the erosional work of sea waves.
 - a. Sea caves
 - b. arch
 - c. sand bar
 - d. Wave cut platform
4. Condensation of water vapours in the atmosphere near the earth's surface.
 - a. dew
 - b. hail
 - c. fog
 - d. frost

Q3. State whether the following statements are True or False and correct the false statement. (Any Four) (4)

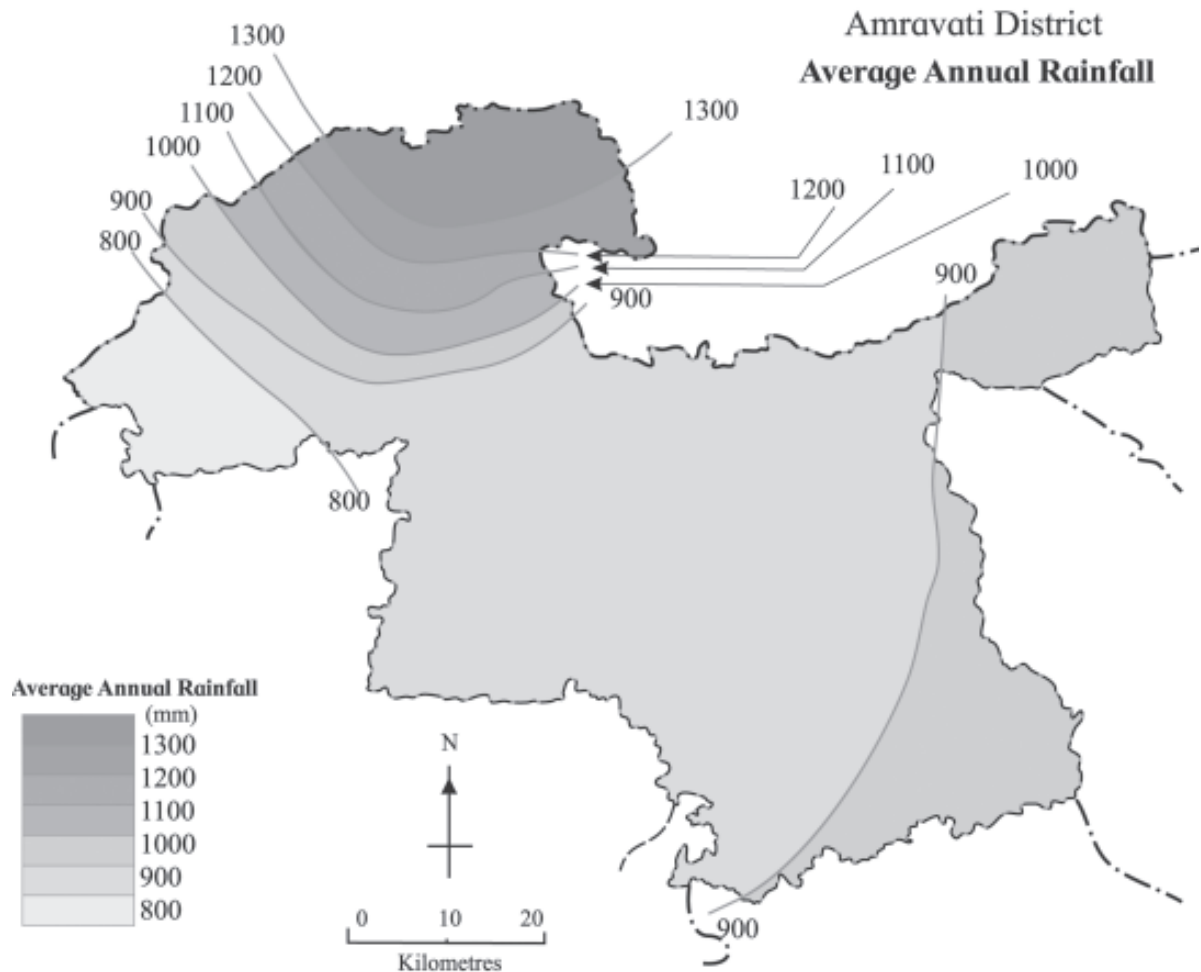
1. Mt. Kilimanjaro in Tanzania is an example of active volcano.
2. The depositional work of glacier produces landform like eskers.
3. Visibility increases because of dense fog.
4. Choropleth maps are used to show altitude.
5. Chemical weathering is dominant in areas of humid climate.

Q4. A) Mark the following on the outline map of the world. Index is compulsory. (Any Four) (4)

1. Mt Vesuvius
2. Mt Fuji.
3. Rainshadow area in India.
4. Heavy rainfall region in the eastern coast of Australia.
5. Indian state experiencing snowfall.

Q4. B) Read the map and answer the questions given below. (Any Four)

(4)



1. What is the title and subtitle of the map?
2. What method is used in preparing this map?
3. How much is the amount of rainfall in the North - Western part of the district?
4. In which direction does the rainfall decrease?
5. What is the highest and the lowest amount of rainfall in the district?
6. Analyse the map in two sentences.

Q5. Give geographical reasons for the following statements. (Any Two)

(6)

1. Volcanic eruptions cause earthquake.
2. Equatorial region receives convectional rainfall.
3. Wind as an agent of erosion is more prominent in deserts and semi arid regions.

Q6. A) Differentiate between (Any Two) (4)

1. Snow and Hail.
2. Rapid mass movement and slow mass movement.
3. Central vent volcano and Fissure volcano.

B) Draw a neat and well labelled diagram. (Any One) (2)

1. Rain gauge
2. Types of moraines

Q7. Answer the following in detail. (Any Two) (8)

1. What are the effects of earthquakes on the earth's surface and human life.
2. With the help of a diagram explain flood levees and flood plains.
3. What is a field visit? What preparation will you do for a field visit?

