

Muktangan English School & Jr.College, Pune-9.

Unit Test I (2024-2025)

Standard- IX

Subject: Geography

Marks: 20

Date: 09/08/2024

Time: 8.15 am to 9.30 am

Q1] Fill in the blanks with appropriate option and rewrite the sentences. (3)

1. _____ method is most suitable to show the temperature distribution in Maharashtra state.
(Dot, Choropleth, Isopleth)
2. The magnitude of the _____ is measured in Richter scale.
(flood, earthquake, volcanoes)
3. The effects of _____ movements can be seen in the form of formation of mountains and continents.
(rapid, slow, faster)

Q2] Match the following given in column A with column B. (3)

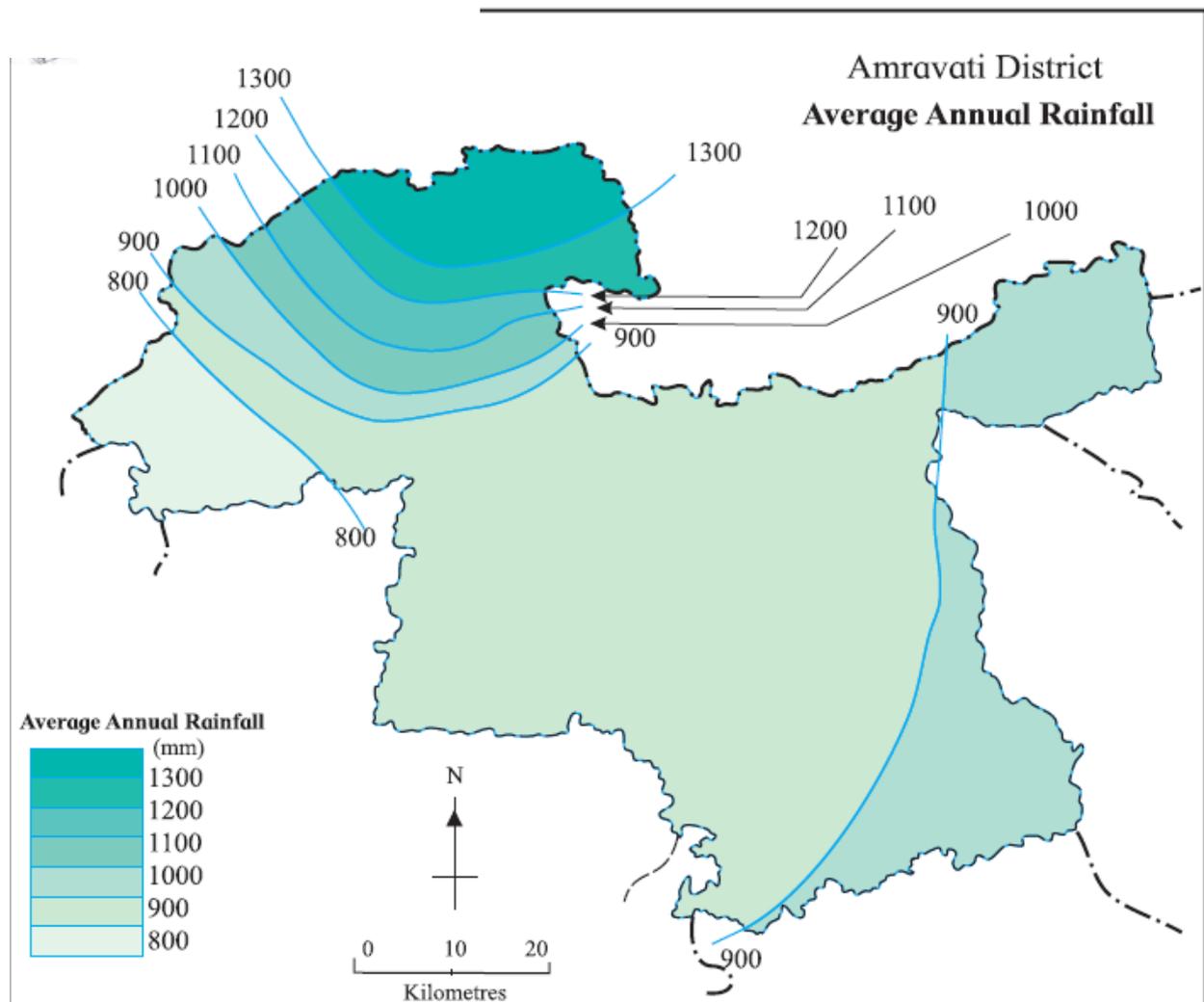
Column A	Column B
1. Constructive boundaries	a) Loss of material
2. Subduction boundaries	b) Distribution of variable is continuous
3. Isopleth Map	c) Circles are used to show urban population
	d) New material coming onto the earth's crust

Q3] Answer the following in one sentence each. (3)

1. What is point related data?
2. What is the focus of an earthquake?
3. What are the items you will carry for a field visit?

Q4] Read the map and answer the questions given below. (Any 3)

(3)



: Isopleth map

1. Name the title and the subtitle of the map?
2. In which part of the district is the rainfall more?
3. In which direction is the rainfall decreasing?
4. Which method has been used for preparing this map?

Q5] Give geographical reasons for the following statements (Any 2)

(4)

1. Why does an earthquake occur?
2. Explain with reasons the methods which is best suited to show the distribution of population in a region.
3. There is a difference in the formation of the Meghalaya Plateau and the Deccan Plateau.

Q6] Answer the following questions in detail.(Any 2)

(4)

1. Write a detail note on Choropleth Map.
2. What are the effects of volcanoes?
3. What are the precautions to be taken while using the dot method for a map?
