

PVG's  
**Muktangan English School & Jr. College, Pune – 9**  
**TERMINAL EXAMINATION (2024-2025)**  
**STANDARD - IX**

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**Subject: Geography**

**Marks: 40**

**Date: 16.10.2024**

**Time: 8.00 am – 10.00 am**

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**Q.1) Fill in the blanks with appropriate words from the brackets and rewrite the sentences. (4)**

- 1) The erosional work of glacier produces land form like \_\_\_\_\_  
[eskers, cirques, yardangs ]
- 2) \_\_\_\_\_ process occurs in rocks which have iron present in them.  
[Shattering, Carbonation, Oxidation]
- 3) In high latitudinal and \_\_\_\_\_ regions, snowfall occurs at the mean sea level .  
[ torrid, temperate, equatorial ]
- 4) The \_\_\_\_\_ is perpendicular to the focus.  
[epicenter, secondary waves, hypocenter]

**Q. 2) Match the following concepts given in column 'A' with their answers in Column 'B' (4)**

- | A                        | B  |
|--------------------------|--|
| 1) Slumping              | a) Isopleth method                       |
| 2) The Alps              | b) Block mountain                        |
| 3) Black Forest mountain | c) Weathered material which sink in situ |
| 4) Density of population | d) Fold mountain                         |
|                          | e) Choropleth method                     |

**Q.3) State whether the following statements are right or wrong. (4)**

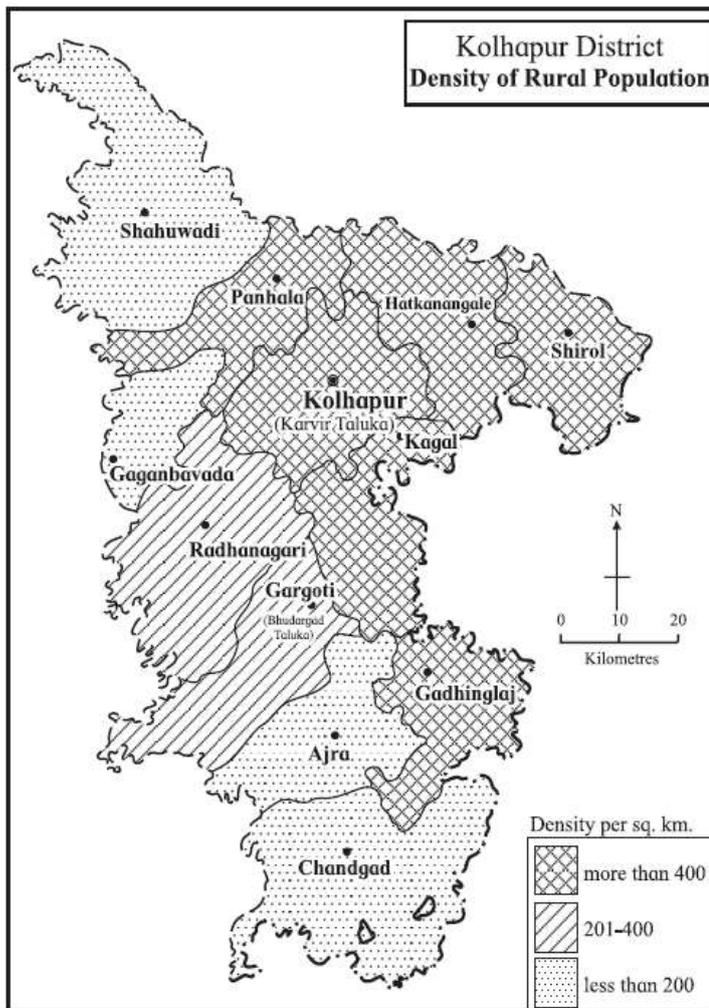
**Correct the wrong ones (Any 4)**

- 1) In choropleth map, colours / tints do not change according to the values of the variables.
- 2) Deccan Plateau of India is an example of conical volcano.
- 3) Mechanical weathering is less effective in humid climates.
- 4) The Great Rift Valley is located in the continent of Australia.
- 5) Conventional rainfall occurs more in temperate zones.

**Q.4 A) Draw a neat and a well labelled diagram of the following (Any 2) (4)**

- 1) Flood levees and flood plains.
- 2) Simple seismogram
- 3) Rain Gauge

**Q.4 - B) Read the map and answer the questions given below ( Any 4) (4)**



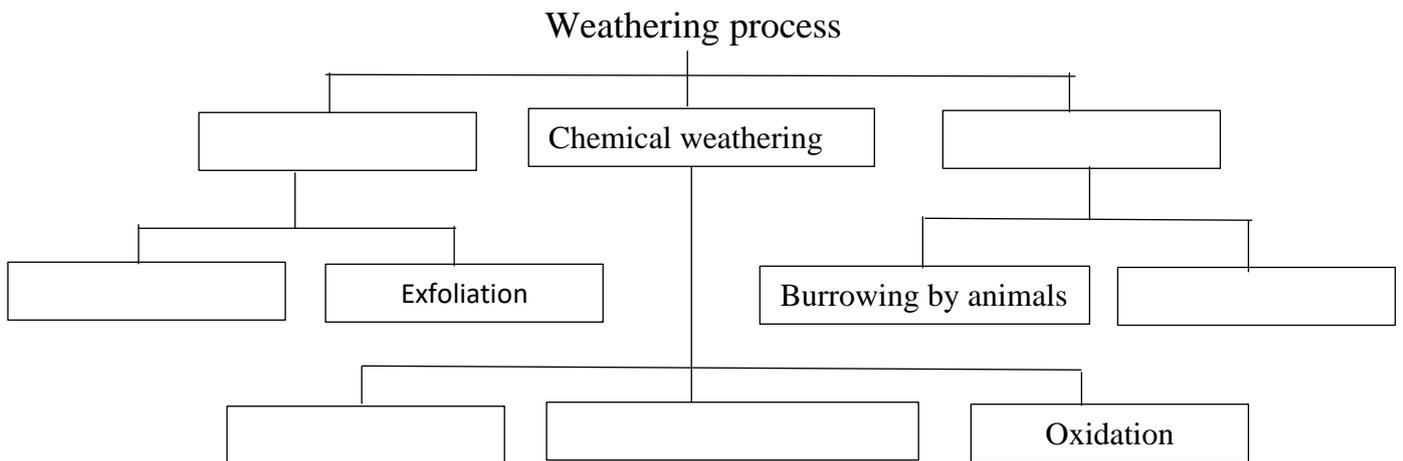
**Figure 1.4 : Density of population**

- 1) What is the title and the sub-title of the map?
- 2) Name the talukas having population density between 200 and 400 persons per Sq. Km.
- 3) Which method has been used in preparing this map?
- 4) What is the density of population of Shahuwadi taluka?
- 5) In which direction are the talukas having higher density of population located in the district?

**Q.5) Give geographical reasons for the following statements (Any 2) (6)**

- 1) Most of the volcanoes are found on the plate boundaries.
- 2) Holes are formed in the rocks, it looks like a honeycomb.
- 3) Excessive rainfall is destructive so is the absence of rain.

**Q.6- A) Complete the flowchart given below (3)**



**Q.6- B) Mark the following on the outline map of the world. Index is compulsory (Any 3) (3)**

- 1) Mt. Kilimanjaro
- 2) Mid – Atlantic Earthquake zone
- 3) Mt. Fuji
- 4) Region in South American Continent receiving convectional rainfall

**Q.7) Answer the following questions in detail. (Any 2) (8)**

- 1) Write a note on Delta.
- 2) Write a detail note on Biological weathering.
- 3) Explain the types of seismic waves.

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