



SUCCESS KEY TEST SERIES

IX (English)
(Unit Test -1 Ch- 1,2,3)

Geography-

DATE: 16-09-19

TIME: 1 Hour

MARKS: 30

SEAT NO:

Q.1 A Choose the correct alternative and rewrite the sentence(Any Two)

2

- 1 If the contours are far away from each other, the slope is
a. Steep b. uniform c. gentle
- 2 If the contours are close to one another, the slope is
a. gentle b. steep c. uniform
- 3 The Place on the earth's surface where energy waves reach first is called
a. focus b. fault c. epicenter

B Answer in one sentence..(Any Two)

2

- 1 What is the main aim of the map?
- 2 Define the following
Thematic map
- 3 Identify and name the internal movement -
The Himalaya are an example of fold mountains.

Q.2 A State whether the given statement is right or wrong and correct the wrong one.

2

- 1 Isopleth maps are used to show population distribution.
- 2 In dot method, every dot should have an appropriate scale.

B Name the following

2

- 1 The Himalayas are an example of fold mountain.
- 2 Mother magma is thrown out of the earth's mouth.

Q.3 A Match the Correct Pairs

8

1

Column A	Column B
i. Mt Fujiyama	a. Tanzania
ii. Mt. Kilimanjaro	b. Italy
iii. Mt. Vesuvius	c. Alaska
iv. Mt. Kalmal	d. Hawaii
	e. Japan

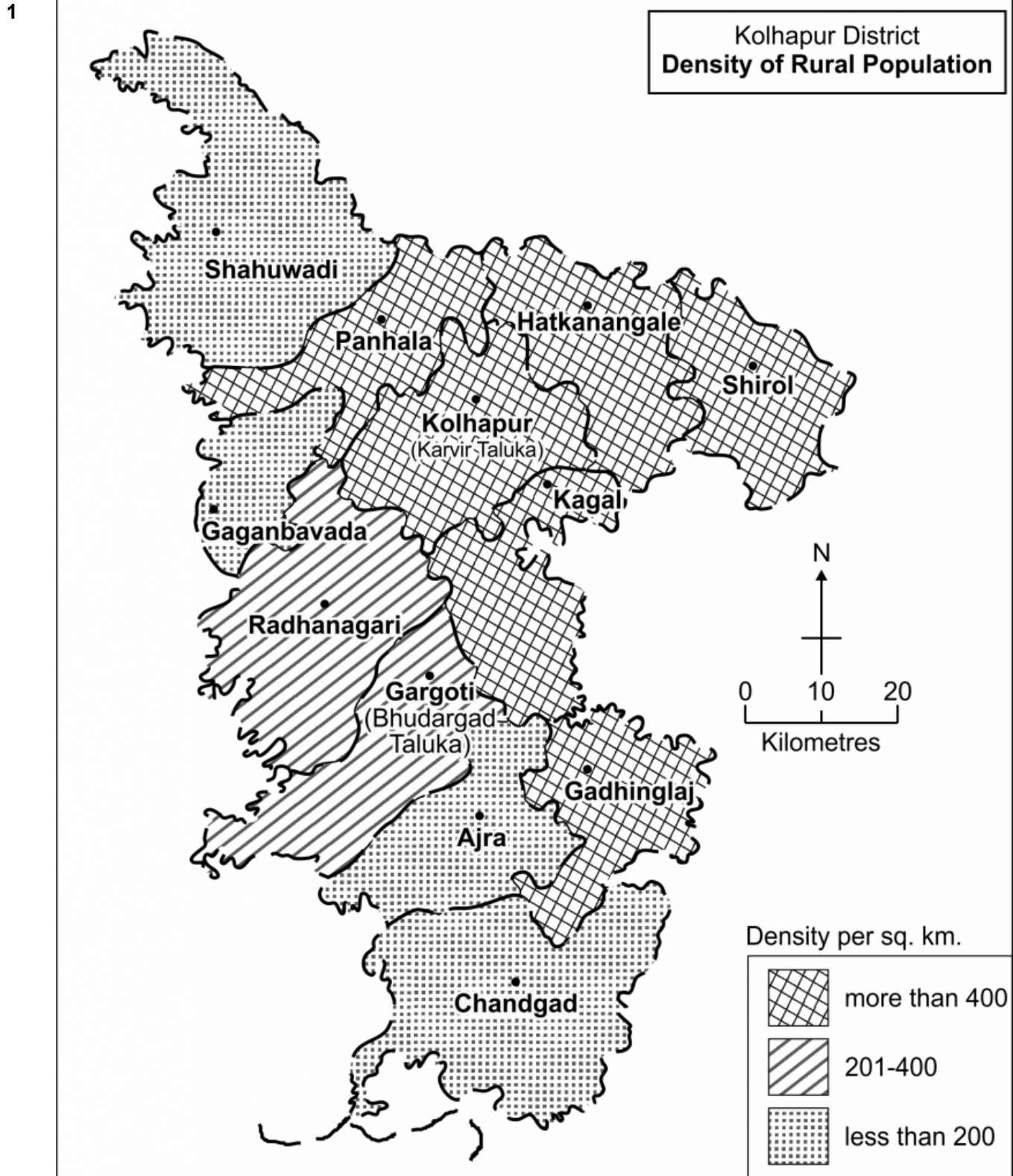
2

Column A	Column B
i. Dot method	a. Use of isolines

ii. Choropleth method	b. Use of dots
iii. Isopleth method	c. Use of tint of colours

B Answer the following questions on the basis of the map given

4



- i. In which direction is the density of population decreasing?
- ii. Name the Talukas with population density less than 200.
- iii. Name the Talukas having population density between 200 and 400.
- iv. Name the Talukas with population density more than 400.

- v. In which direction are the Talukas having higher density of population located in the district?
- vi. Which method has been used in preparing this map?

Q.4 A Give Geographical Reasons (Any One)

2

- 1 Plateau regions have fertile soil.
- 2 There is a difference in the formation of the Meghalaya plateau and the Deccan Plateau.

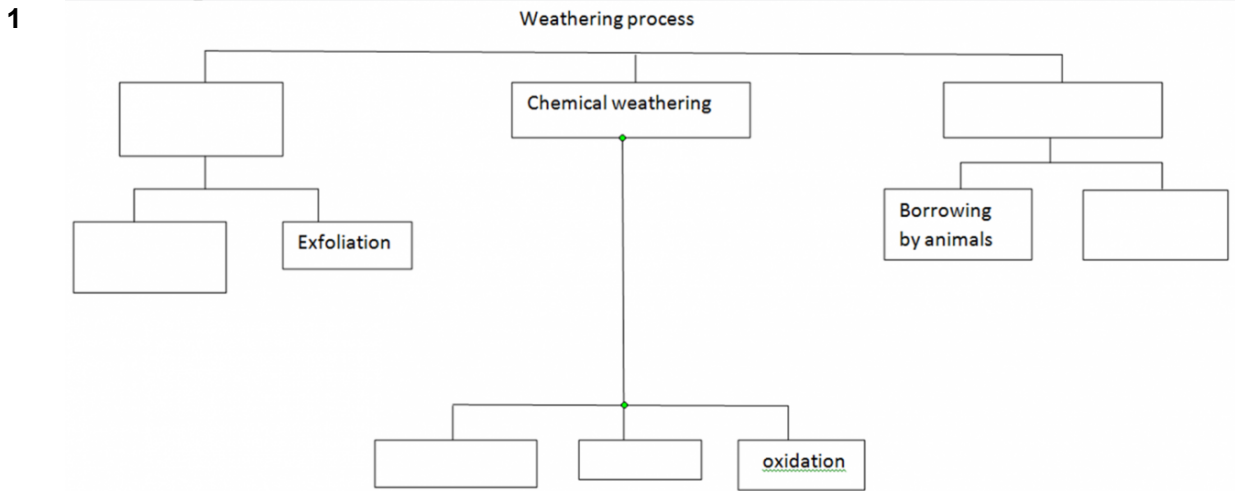
B Draw Diagram (Any One)

4

- 1 Rift Valley
- 2 Draw a neat diagram and label it- Types of seismic waves

Q.5 Answer in detail/ brief (Any One)

4



- 2 Write the importance of field visit.