



P.V.G.'s
Muktangan English School & Jr. College,
 44, Vidyanagari, Parvati, Pune - 411009.

Terminal Examination (2025-26)
Standard - XI

Subject : Geography

Marks : 50

Date : 13.10.2025

Time : 8.30 am to 11.00 am

- Note:
- 1) All questions are compulsory.
 - 2) Draw relevant diagrams/graphs wherever necessary
 - 3) Use of colour pencil is allowed.
 - 4) Use map stencil wherever necessary.
 - 5) Figures to the right indicate full marks.
 - 6) Tie your supplement of map to your main answer book.

Q.1 Answer the sub-questions as per the given instructions. (15)

A] Complete the chain according to the co-relation of factors in column A, B ,C. (5)

A	B	C
1) P-waves	a) Ring of fire	i) Exfoliation, Granular weathering
2) Circum Pacific belt	b) Basalt, Granite	ii) Between 105° and 140°
3) Volcanic eruptions	c) Heat Pressure	iii) Physical weathering
4) Igneous	d) shadow zone	iv) Cauliflower cloud
5) Physical weathering	e) smoke	v) Cotopaxi

B] Identify the incorrect factor. (5)

- 1) The types of fault are-

a) overturned	b) reverse
c) thrust	d) tear
- 2) Causes of earthquake are-

a) tectonic movements	b) anthropogenic
c) landslides	d) Volcanicity

- C] Choose the correct option by identifyig the correct co-relation in the sentences. (5)**

- Page 2 of 3

Q.2 Give Geographical reasons. (Any three) (9)

- 1) Extinct conical volcanoes often form crater lakes.
- 2) Soft rocks form folds while hard rocks form faults.
- 3) Human is an agent of weathering.
- 4) Slope is a major factor in mass wasting.
- 5) Oxidation changes the size and colour of the rocks.

Q.3 Distinguish between. (Any two) (6)

- 1) Folding and Faulting
- 2) Mercalli scale and Richter scale
- 3) Physical weathering and chemical weathering

Q.4 A] Mark and name the following on the outline map of the world with suitable index. (Any six) (6)

- 1) Ring of fire
- 2) Mt. Cotopaxi
- 3) Indo-Australian Plate
- 4) Fujiyama
- 5) Mid-Atlantic
- 6) Deccan Trap
- 7) Himalayas Mountain range
- 8) Eurasian Plate

B] Draw a neat labelled diagram. (Any three) (6)

- 1) shadow zone
- 2) Volcanic Plug
- 3) Freeze and thaw weathering
- 4) Exfoliation

Q.5 Answer in detail. (Any one) (8)

- 1) Give the distribution of earthquakes and volcanic belts in the world.
- 2) What is weathering? Explain different types of weathering.



