

1503N202-2

ENGLISH VERSION

SECTION-I

Answer any three from the following questions :

- 1 "Geomorphology is a Science." Discuss. 14
- 2 Explain endogenetic forces responsible for the emergence and development of landforms and describe resulting landforms. 14
- 3 Explain landforms created by exogenetic forces. 14
- 4 Discuss continental drift theory regarding distribution of oceans and continents. 14
- 5 What is Isostasy ? Describe theory of Isostasy. 14
- 6 Explain cycle of Erosion given by Davis and Penk. 14
- 7 Describe landforms created by river or ground water with figure. 14
- 8 Discuss nature and usefulness of applied geomorphology. 14

SECTION-II

- 9 Fill in the blanks : 08
 - (1) Geomorphology studies
(a) Mountains (b) Rivers (c) Relief
 - (2) "Present is a Key to the Past" gave this statement
(a) James Hutton (b) Penk (c) Airry
 - (3) Active forces below the earth's surface are called
(a) Dynamic (b) Exogenetic (c) Endogenetic
 - (4) Deepening of River Vally is result of.....
(a) Endogenetic force (b) Exogenetic force (c) Static force
 - (5) Adriatic Sea Coast has landscape.
(a) Karst Topography (b) Volcanic (c) Earthquake
 - (6) is considered the base of Plate tectonics.
(a) Continental drift (b) Sea floor spreading (c) Geosyndric
 - (7) 'V' shaped Vally is a result of work of river.
(a) Depositional (b) Erosional (c) Weathering
 - (8) Egypt is a gift of Nile. This statement was given by
(a) Herodotus (b) Peak (c) Davis.
