



विद्या सर्वार्थ साधिका

# ANANDALAYA

Mid-Term Exam

Class XI

Subject: Geography

Date : 28/09/2019

M.M: 40

Time: 2 Hours

## General Instructions:

1. Questions from serial number 1 to 5 are MCQ type of 1 mark each.
2. Questions from serial number 6 to 10 are very short questions of 1 mark each. Answers to these questions should not exceed 30 words limit.
3. Questions from 11 to 15 are short questions of 3 marks each. Answers to these questions should not exceed 80 words each.
4. Questions from serial number 16 to 18 are long questions of 5 marks each. Answer to these questions should not exceed 120 words each.

1. Who put forth a comprehensive argument in the form of Continental Drift Theory in 1912 (1)  
A) Abraham Ortelius  
B) Antonio Pellegrini  
C) Alfred Wegener  
D) Arthur Holmes
2. Chalk is an example of (1)  
A) Igneous rock  
B) Sedimentary rocks  
C) Metamorphic rock  
D) None of these
3. Orogeny is related to (1)  
A) Mountain building process  
B) Continent building process  
C) Earth quake  
D) Volcano
4. Where do you find Sink hole? (1)  
A) Granite area  
B) Coastal area  
C) Desert area  
D) Limestone area
5. Fiord coast is found in (1)  
A) Equatorial region  
B) High latitude region  
C) Desert region  
D) Tropical region
6. Name the area that moves the fastest rate of plate movement on the earth. (1)
7. In which rocks, mica is found? Write one use of mica. (1)
8. Define the term Weathering. Write any two types of weathering. (1)
9. What is meant by Desilication? (1)
10. What are moraines? Write any two types of moraines (1)
11. Describe any three evidences in support of continental drift theory. (3)

12. Distinguish between Igneous and Sedimentary rocks on any three points. (3)
13. Define the term mass movement. Describe any two types of rapid movement of mass wasting. (3)
14. Explain any three depositional landform features that are created by the action of underground water with suitable diagrams. (3)
15. Point out the following places on the outline map of the world: (3)
- a) Yellowstone Hot spot
  - b) Galapagos Island
  - c) Mid-Atlantic ridge
  - d) Scotia plate
  - e) Arabian plate
  - f) Indo-Australian plate.
16. a) How are metamorphic rocks formed? Give any two examples. What are the two types of Thermal metamorphism? (5)
- b) What is a rock cycle? Draw a neat diagram of a rock cycle
17. How is soil formed? Explain any four factors that are responsible for soil formation. (5)
18. Explain any two erosional and three depositional land form features that are created by a river action with suitable diagrams. (5)