

Chapter – 3 (Geography)

Class-- 7

Our Changing Earth

Multiple Choice Questions:

- (I) Which is not an erosional feature of sea waves?
- a. Cliff
 - b. Beach
 - c. Sea cave
- (II) The depositional feature of a glacier is:
- a. Flood plain
 - b. Beach
 - c. Moraine
- (III) Which is caused by the sudden movements of the earth?
- a. Volcano
 - b. Folding
 - c. Flood plain

(IV) Mushroom rocks are found in:

- a. Deserts**
- b. River valleys**
- c. Glaciers**

(V) Ox bow lakes are found in:

- a. Glaciers**
- b. River valleys**
- c. Glaciers**

Answer the following questions:

- (1) Why do the plates move?**
- (2) What are exogenic and endogenic forces?**
- (3) What is erosion?**
- (4) What are sand dunes?**
- (5) How are beaches formed?**
- (6) What are ox bow lakes?**

Match the following:

Column I	Column II
Glacier	Sea shore
Meanders	Desert

Beach	River of ice
Sand dunes	River
Waterfall	Vibrations of earth
Earthquake	Hard bedrock

Column I	Column II
(a) Hollow-like caves	(1) Sea arches
(b) Roof of the cave	(2) Sea cave
(c) Walls of the cave	(3) Sea cliff
(d) Steep rocky coast	(4) Stack

Fill in the blanks:

- (1) the basis of the difference between exogenic and endogenic forces.**
- (2) is used for measuring earthquakes.**
- (3) The raised banks of a river are called.....**

- (4) Earthquake is measured on the..... scale.
- (5) When fine and light sand is deposited in large areas it is called.....
- (6) Hollow like caves that are formed on the rocks are called.....
- (7) An earthquake of..... can be felt only a little.
- (8) The material carried by the glacier such as rocks big and small, sand and silt get deposited to form.....
- (9) The hill-like structures in the desert are called
- (10) When only the walls are left on the rocks..... is formed

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