

Assessment Questions on Basic Processes of land forms.

Class VII Geography – 2025

Answers the questions correctly as per the instructions.

Part A: Fill in the Blanks (10 Marks)

Choose the correct term from the word bank, drag it and place in the correct box.

Word Bank:

1. The process that involves the breaking down of rocks into smaller pieces is called
2. When wind or water carries away rock particles, it is called
3. The process of dropping or settling sediments in a new location is called
4. A _____ is a landform formed at the mouth of a river by deposition of sediments.
5. A _____ is often formed by river erosion cutting deep into the land over time.
6. The type of weathering caused by temperature changes and freezing water is called
7. _____ involves changes in the rock's composition due to reactions with water, air, or acids.
8. _____ occurs when plants or animals contribute to the breakdown of rocks.
9. A _____ is a hill of sand formed by wind deposition, especially in deserts.
10. A _____ is created through chemical weathering, often by acidic groundwater dissolving rock.

Part B: Matching (10 Marks)

Match the *process or landform* in Column A with its *description or example* in Column B. Write the number of the correct match.

Column A

A. Deposition

Column B

1. Breakdown of rocks without movement

Column A

- B. Erosion
- C. Physical weathering
- D. Chemical weathering
- E. Biological weathering
- F. Weathering
- G. Sand dune
- H. Delta
- I. Canyon
- J. Limestone cave

Column B

- 2. Wind-deposited landform found in deserts
- 3. Roots breaking rocks apart
- 4. Widening and deepening of valleys by rivers
- 5. Occurs when minerals dissolve in water
- 6. Sediment settles and forms new land
- 7. Created by wind or water carrying away rock fragments
- 8. Formed at river mouths by sediment build-up
- 9. Created by river erosion over time
- 10. Underground feature from chemical weathering