ACTIVITY 3:

1. What is erosion?

A: The breaking down of rocks into sediments.

B: The movement of soil and small pieces of rocks, by wind, water and ice.

2. Weathering is a slow process, sometimes taking millions of years.

A: True B: False

3. What is made of minerals, organic matter, water and air.

A: clouds B: soil

4. Roots of trees can grow inside the cracks of rocks splitting the rock cracks. What do we call this phenomenon?

A: Erosion B: Biological weathering

5. What is the process of the settling down of rocks by wind, water and ice called?

A: Deposition B: Weathering

6. Which component makes up the most of the soil composition?

A: organic matter B: minerals

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7. Which one of the following properties is a common property of weathering, erosion and deposition?

A: Weathering, erosion and deposition make changes on the Earth's surface.

B: Weathering, erosion and deposition causes earthquakes and volcanoes.

8. What is the process of the movement of soil to a new location called?

A: Deposition B: Erosion

9. Wind and water causes small pieces of rock to break off at the side of a mountain. What is this process called?

A: Erosion B: Weathering

10. What is weathering?

A: The settling down of rocks by wind, water and ice.

B: The breaking down of rocks into sediments.

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