

WEATHERING, EROSION AND DEPOSITION

Slow Changes:

WEATHERING	EROSION	DEPOSITION
Break	Move	Stop-Build
		

A-Fill in each blank with the correct word:

Weathering - Erosion - Deposition

- 1- is the dropping of the weathered materials.
- 2- is when soil is moved from one location to another by wind or water.
- 3- is the breaking down of rocks into smaller pieces called sediment.

B- Read the statements and classified each process as weathering, erosion, and deposition. Write the letter that is associated with it into the box:

Weathering	Erosion	Deposition

A-Water getting into cracks, freezing, and breaking the rocks.

B-Flood water moving soil from one location to another.

C-Rivers drop sand, soil, and small bits of rocks at deltas.

D-Waves dropping sand to the beach.

E- Raindrops on some rocks making them break down.

F- Rainwater carrying away sand from a hill.

