

Earth's Interior

1 or 2	You, now a rock that is part of the lithosphere, subduct and melt forming magma that moves towards surface (Go to Volcano)
3	You, now a rock, experience extreme heat and you melt forming magma and then you cool into an intrusive igneous rock (Stay here)
4 or 5	You, now a rock that is part of the lithosphere, experience tectonic plate movement which causes uplifting and folding (Go to Mountain)
6	You, now a rock, experience an increase in heat and/or pressure causing you to become a metamorphic rock (Stay here)

Sediments (Soil)

1 or 2	You, now a sediment, are buried under more sediment causing compaction & cementation and you become a sedimentary rock (Go to Earth's Interior)
3 or 4	You are crushed into such a tiny sediment you are dust. Now the wind blows you up into the atmosphere. (go to Clouds)
5 or 6	You, now a sediment, are eroded by water and washed into a river/stream (Go to river/stream)

Rivers/Stream

1 or 2	You, now a sediment being carried by a river or stream that is flooding its banks, are deposited on shore (Go to Sediments (soil))
3 or 4	You, now a sediment being carried by a river or stream, are carried to the ocean (Go to Oceans)
5 or 6	You, now a sediment being carried by a river or stream, settle to the bottom of the river where you undergo compaction and cementation and turn into a sedimentary rock. (Go to Earth's Interior)

Oceans

1 or 2	You, a sediment, are deposited by waves as sand on the beach (Go to Sediments (soil))
3 or 4	You, a sediment on the ocean floor get subducted into Earth (Go to Earth's interior)
5 or 6	You, a sediment on the ocean floor, undergoes compaction and cementation and becomes a sedimentary rock. (Go to Earth's Interior)

Clouds

1 or 2	You, now a fine sediment or volcanic dust, mix with water and precipitation occurs over the ocean (Go to Ocean)
3	You, now a fine sediment or volcanic dust, mix with water and precipitation occurs over a river (Go to River)
4	You, now a fine sediment or volcanic dust, mix with water and precipitation occurs over a mountain (Go to Mountain)
5 or 6	You, now a fine sediment or volcanic dust, mix with water and precipitation occurs over the land (Go to sediments (soil))

Mountains

1 or 2	You, now an uplifted rock, undergo wind weathering, erosion, and deposition (Go to Sediments (soil))
3 or 4	The wind breaks off a tiny piece of you (sediment) and you blow into the air as dust. (Go to Clouds)
5 or 6	You, now an uplifted rock, undergo water weathering, erosion, and deposition (Go to River/stream)

Volcanoes

1 or 2	You, now volcanic dust or ash, are released into the air (Go to Clouds)
3 or 4	You, now lava, cool forming extrusive igneous rock (Go to Mountain)
5	You, now volcanic dust or ash, are released into the air and you settle into the ocean (Go to ocean)
6	You, now volcanic ash or dust, are released into the air and you settle on land (Go to Sediments (soil))