



EL CICLO DE LAS ROCAS

A 3D cross-section diagram of the Earth's crust and upper mantle illustrating the rock cycle. The diagram shows the following processes and features:

- Surface Processes:** Rain clouds, mountains, and a river.
- Weathering and Erosion:** Arrows show material being transported from the surface into the ground.
- Sedimentation:** Material is deposited in a body of water (ocean).
- Lithification:** Sediments are buried and compressed into rock layers.
- Metamorphism:** Rocks are transformed by heat and pressure in the crust.
- Magma Formation:** Melting of rocks in the mantle creates magma.
- Igneous Processes:** Magma rises through the crust, forming igneous rocks.
- Subduction:** One tectonic plate moves under another, leading to melting and magma formation.

There are 12 empty white boxes with arrows pointing to specific stages or locations in the cycle, intended for labeling the different rock types and processes.

TRANSFORMACIÓN EN ROCA

