

The diagram illustrates the mechanical properties of Earth's layers. It is divided into four horizontal layers by lines. The top layer is labeled 'océan' (ocean) on the left and 'Atmosphère terrestre' (Earth's atmosphere) on the right. The second layer is labeled 'Croûte océanique' (oceanic crust) on the left. The third layer is labeled 'lithosphère' (lithosphere) on the right. The bottom layer is labeled 'Magma' on the left. Arrows indicate the mechanical properties of each layer: a vertical arrow pointing up from the oceanic crust layer, a vertical arrow pointing down from the lithosphere layer, and a diagonal arrow pointing down from the atmosphere layer.



types de volcans