

Geography

Rock Types



Igneous



Sedimentary



Metamorphic

Types of rocks:

1. _____ rocks are formed by magma cooling down.

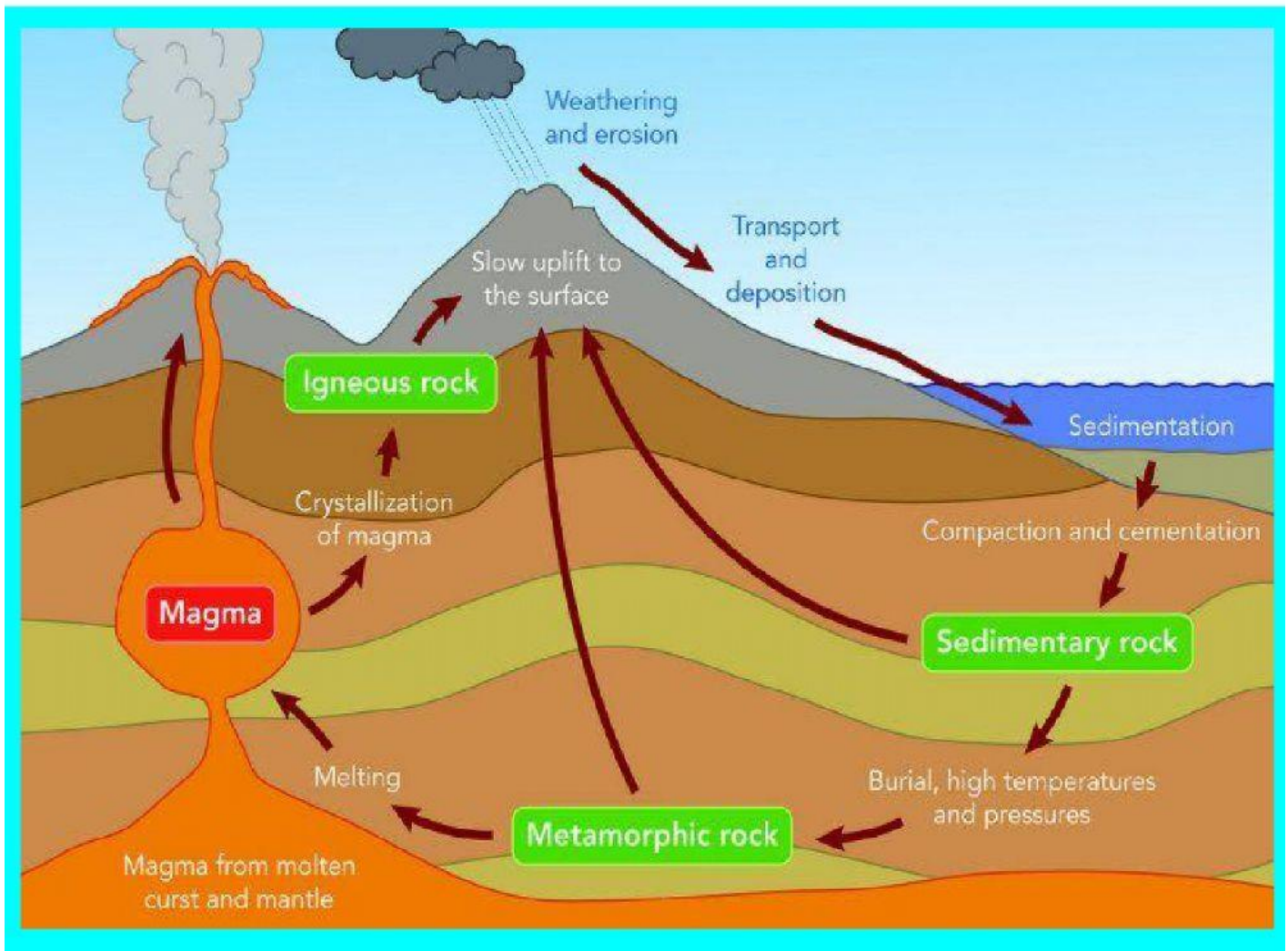
2. _____ rocks are formed when plants and minerals are compressed together.

3. _____ rocks are formed by pressure and high temperature.

Fun facts about the rock cycle

1. Rocks go through a continuous cycle of change.
2. Igneous rocks are made when lava or magma from a volcano hardens into rock.
3. When the rock is exposed to air, erosion begins.
4. Almost immediately, wind and rain weather the rocks and cause them to erode into sediment.

The rock cycle:



A volcano:

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