Science Fridge Words

Igneous

A rock that is made when hot, melted rock cools and hardens

Metamorphic

A rock that has changed because of heat and pressure underground

Sedimentary

a type of rock that forms when layers of sand, mud, pebbles, and dead plants or animals are pressed together over a long time.

Fossils

The preserved remains or trace of a plant or animal that lived a long time ago.

Organic

something that comes from living things, such as plants or animals.

Classify

to group things together based on their similarities or characteristics.

Geography Fridge Words

Volcano

A volcano is an opening in the Earth's surface where hot melted rock (called magma), ash and gases can escape from deep inside the Earth.

Active

An active volcano is a volcano that is still 'alive'. It is erupting now, erupted recently or is likely to erupt again.

Dormant

A dormant volcano is a volcano that is not erupting now and has not erupted for a long time but could still.

Lava

Hot, melted rock that comes out of a volcano during an eruption.

Magma

Rock that has melted inside the Earth's surface

Tectonic Plate

A large piece of the Earth's crust that slowly moves on top of the hot, semi-molten rock beneath it.

DT Fridge Words

Circuit

A circuit is a complete path that electricity follows from a power source, through a device like a bulb, and back again, allowing the device to work.

Insulator

An insulator is a material that does not let electricity or heat pass through it easily, keeping people and things safe.

Conductor

Anything that carries or allows passage of heat, electricity, or sound.

Switch

A switch is a part of an electrical circuit that can open or close the circuit.

Current

The flow of electricity around a circuit.