



Across

1. Has the same chemical composition through and through.
3. Major factor in the weathering and erosion of rocks.
4. Process when water carries away rock debris.
6. Type of mineral found at Agapé that is found in 'vein' form.
7. Type of Igneous rock found at Agapé.
9. The study of the earth.
10. Substance made of two or more minerals.
11. A magnetic rock found at Agapé. People tried to mine it for iron.
12. A scientist who studies the earth's processes.

Down

1. Rock type formed from great pressure and temperature.
2. Process where sedimentary rocks become metamorphic rocks, metamorphic become igneous, igneous become sedimentary.....dat, da, daaaaaaaaaaaaaa.
3. Process that wears down rocks.
5. Rock type formed from weathering and erosion.
8. Rock type formed deep in the earth by cooling and hardening of magma.

