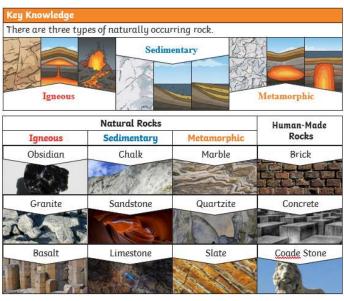
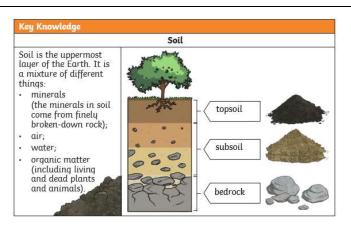
Rocks, Fossils and Soils

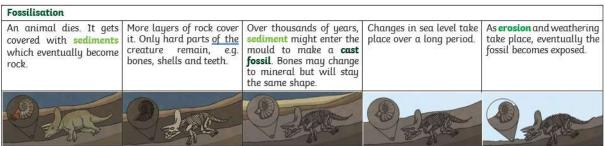
Unit Vocabulary — Join them up with the correct definition once you have learned it,

lgneous rock
Sedimentary rock
Metamorphic rock
Man-Made
Permeable
Impermeable
Sediment
Magma
Lava
Soil
Erosion
Fossilisation
Palaeontology

Natural solid material that is moved and dropped off in a new place by water or wind, e.g. sand.
When water, wind or ice wears away land.
Molten rock that remains underground.
Does not allow liquids to pass through it.
Rock that has been formed by layers of sediment being pressed down hard and sticking together.
The study of fossils.
Rock that has been formed from magma or lava.
Rock that started out as igneous or sedimentary rock but changed due to being exposed to extreme
heat or pressure.
Rocks made by humans.
The uppermost layer of the earth's crust.
The process by which fossils are made.
Molten rock that comes out of the ground.
Allows liquids to pass through it.







Scienti fic Enquiries

- 1. What are the properties of three types of naturally occurring rock?
- 2. How are the three types of naturally occurring rock formed?
- 3. How are fossils formed?
- 4. What are the contents of soils and how is soil formed?











