

# Rocks and Soils (A)



Rocks can be made up of tiny b\_\_\_\_\_ joined together. There may be different sorts of m\_\_\_\_\_ in one rock.

Rocks are not a\_\_\_\_\_.

Sedimentary rock is made as the s\_\_\_\_\_ settles out in r\_\_\_\_\_, seas and lakes. It can be made from other rocks or dead p\_\_\_\_\_ and a\_\_\_\_\_. S\_\_\_\_\_ rocks need to be b\_\_\_\_\_ deep in the earth's crust to harden into rock.

Great heat and p\_\_\_\_\_ can flatten or rearrange the mineral grains changing one rock into another r\_\_\_\_\_. A rock formed in this way is called a metamorphic rock.

I\_\_\_\_\_ rock comes from the m\_\_\_\_\_ rock under the earth's crust. It can cool and h\_\_\_\_\_ slowly underground or quickly when it gets to the surface of the earth through the vent of a v\_\_\_\_\_.

**minerals      molten      sedimentary**

**sediment      bits**

**rivers      plants      pressure      harden**

**igneous      buried      rock**

**animals      alive      volcano**



# Rocks and Soils (B)



Rocks can be made up of tiny b\_\_\_\_\_ joined together. There may be different sorts of minerals in one rock.

Rocks are not a\_\_\_\_\_.

Sedimentary rock is made as the s\_\_\_\_\_ settles out in rivers, seas and lakes. It can be made from other rocks or dead p\_\_\_\_\_ and animals. Sedimentary rocks need to be b\_\_\_\_\_ deep in the earth's crust to harden into rock.

Great heat and p\_\_\_\_\_ can flatten or rearrange the mineral grains changing one rock into another r\_\_\_\_\_. A rock formed in this way is called a metamorphic rock.

Igneous rock comes from the molten rock under the earth's crust. It can cool and harden slowly underground or quickly when it gets to the surface of the earth through the vent of a v\_\_\_\_\_.

**sediment**

**bits**

**volcano**

**plants**

**pressure**

**buried**

**rock**

**alive**

