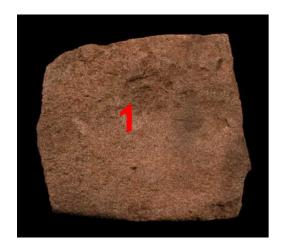


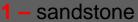
Name the rocks...?











- 2 conglomerate
- 3 slate
- 4 limestone
- 5 conglomerate
- 6 chalk
- 7 marble







Metamorphic Rocks

- 1 rocks are made from other types of rocks. (1 mark)
- 2 Metamorphic rocks can be formed by sedimentary rocks and also formed around _____ (molten rock). (1 mark)
- 3 These changes happen because of the pressure caused by earth movements and high temperature inside the Earth. (1 mark)
- 4 ____ is an example of a metamorphic rock formed by a ____ rock called _____. (2 marks)

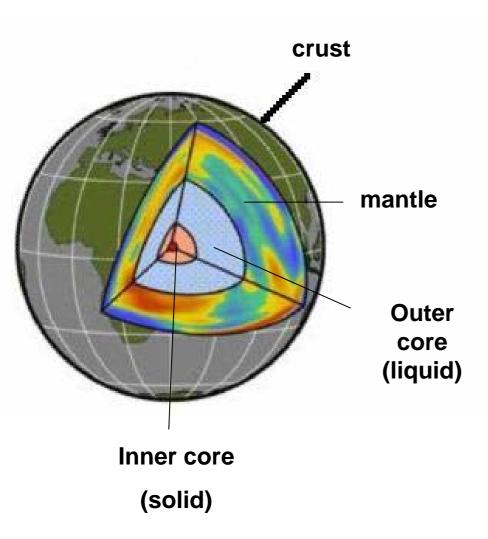
metamorphic magma marble Igneous low limestone high

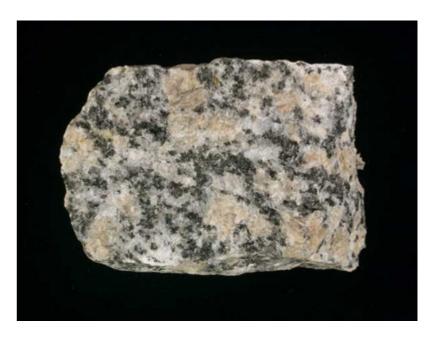
Metamorphic Rocks

- 1 Metamorphic rocks are made from other types of rocks.
- 2 Metamorphic rocks can be formed by sedimentary rocks and also formed around magma (molten rock).
- 3 These changes happen because of the high pressure caused by earth movements and high temperature inside the Earth.
- 4 Marble is an example of a metamorphic rock formed by a sedimentary rock called limestone.

metamorphic magma marble Igneous low limestone high

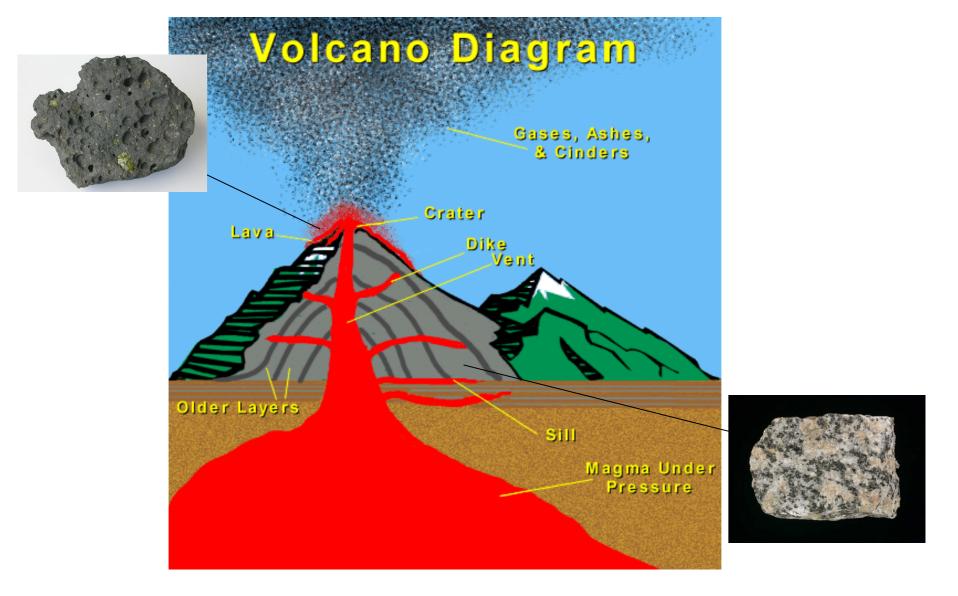
Igneous Rocks







VOLCANOES



Practical Activity...

Making a Volcano...

Apparatus:

- Clay
- Wax
- Small boards
- Colour sheets
- Scissors

Note: You need to label the volcano

