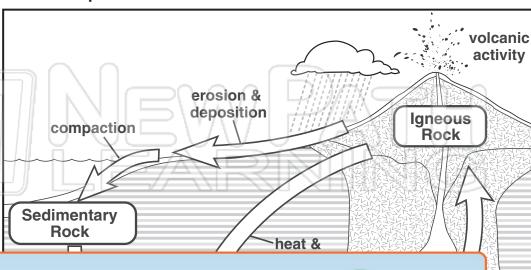




_____ Class _____ Date _ Name

Rocks are made up of many tiny pieces of minerals. Minerals are natural, nonliving crystals that make up rocks.

The rock cycle is the recycling of old rocks into new rocks. It is caused by heat, pressure, chemical reactions. weathering and erosion. It can take millions of years for rocks to move through this cycle



proce of ro soil b by wi and d Erod even⁻ as se

Erosi

PREVIEW

Please Sign In or Sign Up to download the printable version of this worksheet

Igned

weigl sedir

sedir

found -Earth's surface during a volcanic eruption as lava. Once on the Earth's surface, lava cools quickly forming igneous rocks. Magma may also cool and crystalize underground.

The weight of rocks pressing down on other rocks causes heat and pressure below the Earth's surface forming metamorphic rocks. Metamorphic rocks can form from sedimentary, igneous, and other metamorphic rocks.



pumice

obsidian

ion

one





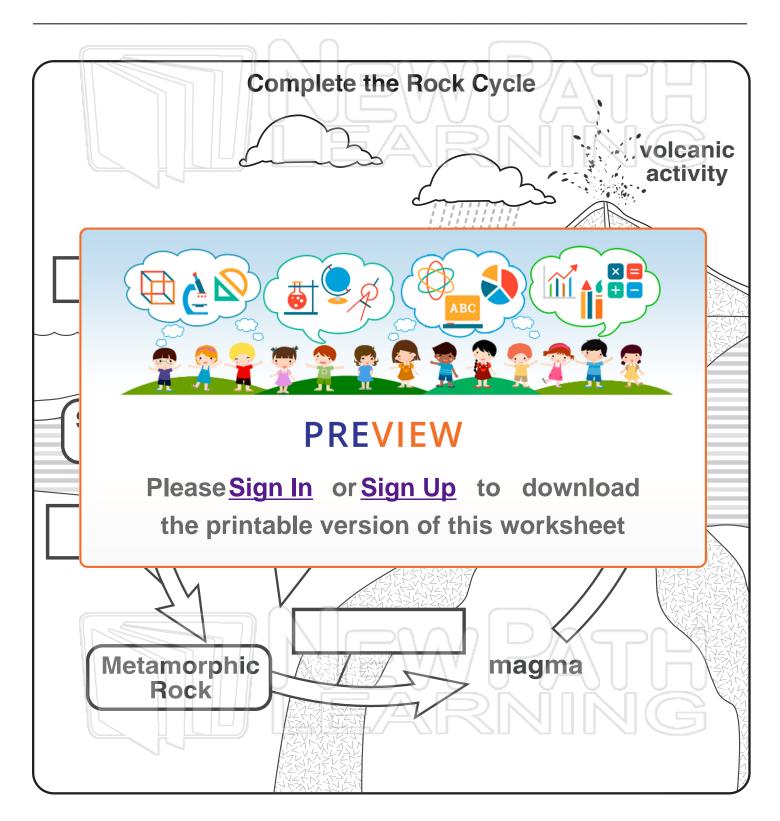


Name	Class	Date
What are rocks? _		
Sedimentary rocks a		stone limestone Draw & label a rock lite
Met	ABC	rock
	PREVIEW	
	n In or Sign Up to able version of this	
Igneous rocks are _	pur	obsidian Draw & label a rock nite





Name	Class	Date	
What is the Rock Cycle? _			







Answer Key

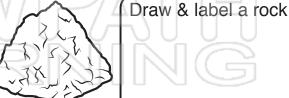
What are rocks? Made from minerals above and under ground.





sandstone

limestone



halite

Sedimentary rocks are

formed by layers of eroded materials compressed together.

Met

ne

pre the

PREVIEW

Please Sign In or Sign Up to download the printable version of this worksheet

Igne ous rocks are _

rocks made from lava from

volcanoes. They are different

based on temperature and where

they were formed.





pumice

obsidian

ock



granite







Answer Key

What is the Rock Cycle?

The rock cycle is the recycling of old rocks into new rocks. It's caused by heat, pressure, weathering and erosion.

