



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Rock cycle

Magma

Sedimentary rock

Chemical sedimentary rock

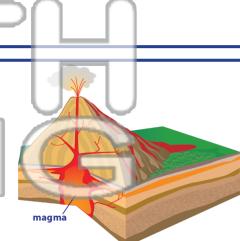
Metamorphic rock

Nonfoliated rock

Regional metamorphism

Organic sedimentary

1. _____ - liquid rock that is trapped under the Earth's crust



2. _____ - rock that has changed form due to intense heat and pressure



3. _____ arranger

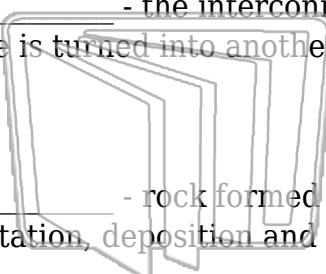


4. _____ material

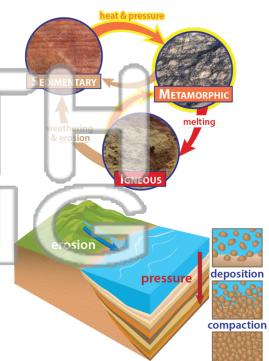
PREVIEW

Please [Sign In](#) or [Sign Up](#) to download
the printable version of this worksheet

6. _____ - the interconnection of geologic processes by which one rock type is turned into another rock type



7. _____ - rock formed by the processes of weathering and erosion, transportation, deposition and cementation



8. _____ - sedimentary rock formed by the chemical precipitation of minerals from water





Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Rock cycle

Magma

Sedimentary rock

Chemical sedimentary rock

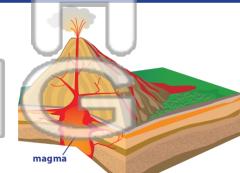
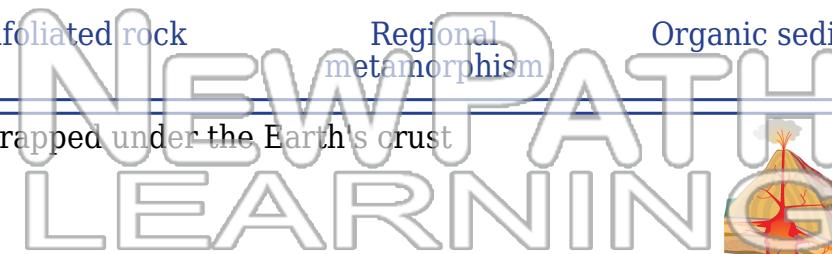
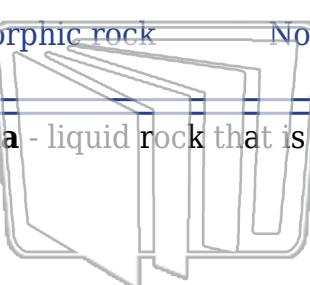
Metamorphic rock

Nonfoliated rock

Regional metamorphism

Organic sedimentary

1. **magma** - liquid rock that is trapped under the Earth's crust



2. **metamorphic rock** - rock that has changed form due to intense heat and pressure

3. **nonfoliated rock** - arrangement of mineral grains that is not parallel to the surface of the rock.

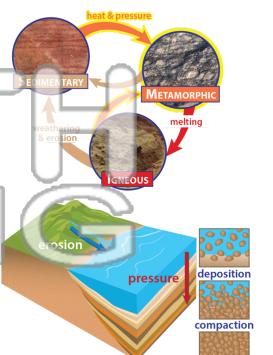
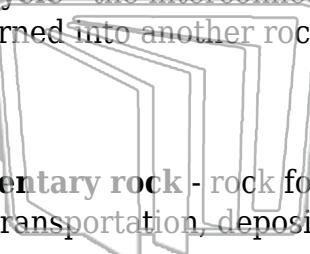


4. **organic sedimentary rock** - shell material

PREVIEW

Please [Sign In](#) or [Sign Up](#) to download
the printable version of this worksheet

6. **rock cycle** - the interconnection of geologic processes by which one rock type is turned into another rock type



7. **sedimentary rock** - rock formed by the processes of weathering and erosion, transportation, deposition and cementation



8. **chemical sedimentary rock** - sedimentary rock formed by the chemical precipitation of minerals from water