



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Organic sedimentary

Regional metamorphism

Magma

Intrusive igneous rock

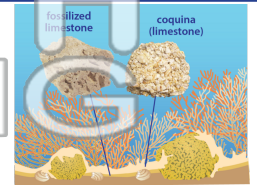
Stratification

Extrusive

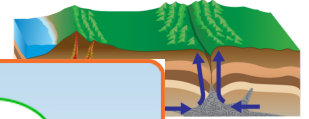
Sedimentary rock

Rock cycle

1. _____ - sedimentary rock formed by the accumulation of shell material on the ocean floor



2. _____ - metamorphism of a rock caused by intense pressure such as mountain formation



3. _____ rock type

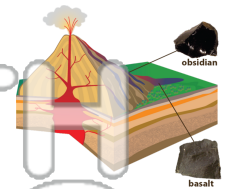


4. _____ transport

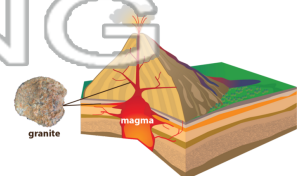
5. _____

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

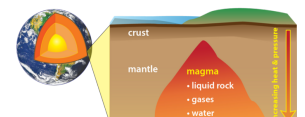
6. _____ - igneous rock that comes out onto the Earth's surface and hardens



7. _____ - igneous rock that is trapped and hardens under the Earth's crust



8. _____ - liquid (molten) rock that is trapped under the Earth's crust





Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Organic sedimentary

Regional metamorphism

Magma

Intrusive igneous rock

Stratification

Extrusive

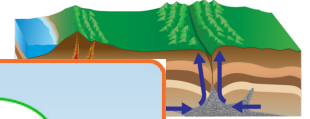
Sedimentary rock

Rock cycle

1. **organic sedimentary** - sedimentary rock formed by the accumulation of shell material on the ocean floor



2. **regional metamorphism** - metamorphism of a rock caused by intense pressure such as mountain formation



3. **rock type** is tu

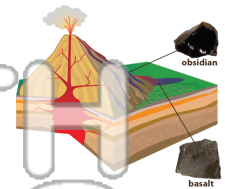


4. **sediment** erosion,

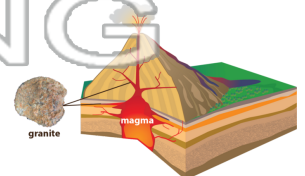
5. **strati**

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

6. **extrusive** - igneous rock that comes out onto the Earth's surface and hardens



7. **intrusive igneous rock** - igneous rock that is trapped and hardens under the Earth's crust



8. **magma** - liquid (molten) rock that is trapped under the Earth's crust

