



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Clastic sedimentary rock

Felsic

Mafic

Contact metamorphism

Lava

Chemical sedimentary rock

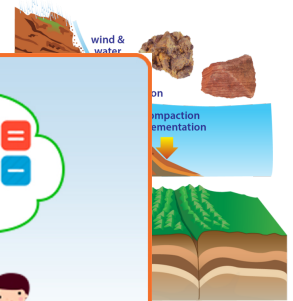
Foliated metamorphic rock

Igneous rock

1. _____ - sedimentary rock formed by the chemical precipitation of mineral material from ocean water (such as gypsum, limestone and halite)



2. _____ - sedimentary rock composed of fragments of other rock



3. _____ contact v

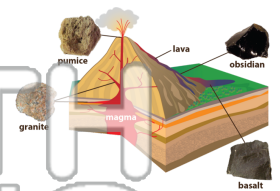
PREVIEW

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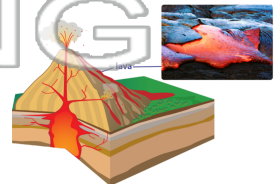
4. _____

5. _____

6. _____ - rocks that are formed underground when melted rock, called magma, deep below the Earth's surface, becomes trapped in small areas underground; they are formed above ground when lava erupts from a volcano and then cools



7. _____ - liquid (molten) rock that is extruded through the surface of the Earth's crust; melted rock that comes above the Earth's surface



8. _____ - a description of very dark, iron- and magnesium-rich igneous rocks





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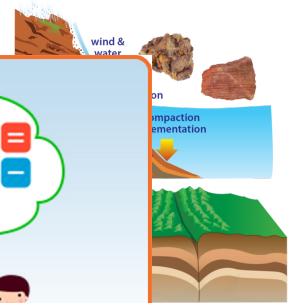
Foliated metamorphic rock

Igneous rock

1. **chemical sedimentary rock** - sedimentary rock formed by the chemical precipitation of mineral material from ocean water (such as gypsum, limestone and halite)



2. **clastic sedimentary rock** - sedimentary rock composed of fragments of other rocks



3. **contact metamorphism** - metamorphism from being near a magma body

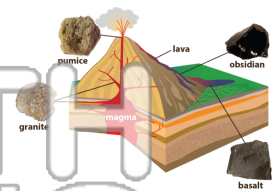


4. **felsic** - igneous rocks that are rich in silica and light-colored minerals

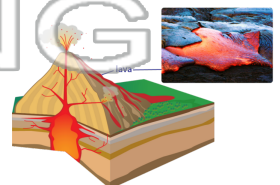
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6. **igneous rock** - rocks that are formed underground when melted rock, called magma, deep below the Earth's surface, becomes trapped in small areas underground; they are formed above ground when lava erupts from a volcano and then cools



7. **lava** - liquid (molten) rock that is extruded through the surface of the Earth's crust; melted rock that comes above the Earth's surface



8. **mafic** - a description of very dark, iron- and magnesium-rich igneous rocks

