



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Sedimentary rock

Luster

Soil

Igneous rock

Magma

Texture

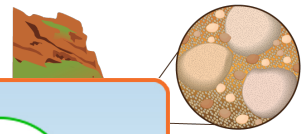
Sediment

Rock

1. _____ - a naturally occurring solid mixture of one or more minerals that sometimes contains organic materials



2. _____ - a mixture of soil, rock, clay and sand



3. _____
transport

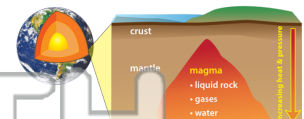


4. _____
it is made

5. _____
light reflects
metallic

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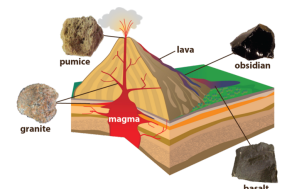
6. _____ - liquid (molten) rock that is trapped under the Earth's crust



7. _____ - how something feels when you touch it



8. _____ - 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





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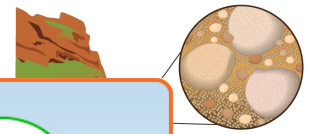
Sediment

Rock

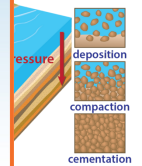
1. **rock** - a naturally occurring solid mixture of one or more minerals that sometimes contains organic materials



2. **sediment** - a mixture of soil, rock, clay and sand



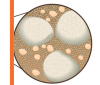
3. **sedimentation** - the process of settling and depositing of solid material from a liquid suspension



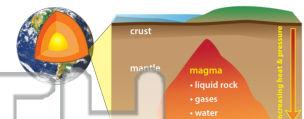
4. **soil** - a mixture of minerals, organic matter, gases, liquids, and heat energy that together support life

5. **luster** - the way light reflects off a mineral's surface

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



7. **texture** - how something feels when you touch it



8. **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

