



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Pahoehoe lava

Dormant volcano

Hot spot volcano

Geyser

Lava

Extinct volcano

Hot spring

Magma

1. _____ - a volcano that is not currently active but will probably erupt in the future

2. _____ - a volcano that will probably never erupt again

3. _____
a fountain

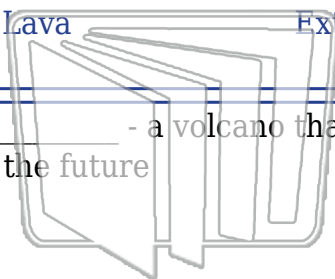
4. _____
into a na

5. _____
near the

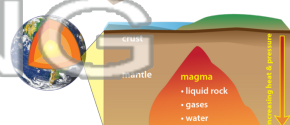
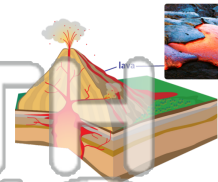
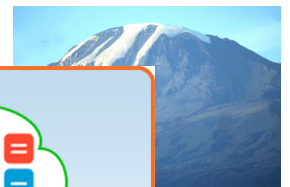
6. _____ - liquid (molten) rock that is extruded through the surface of the Earth's crust

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

8. _____ - hot fast-moving lava that cools in a coiled, ropelike form; hotter than aa



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PREVIEW

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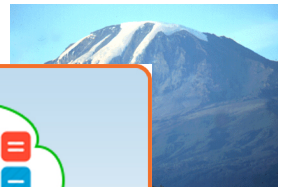
Hot spring

Magma

1. **dormant volcano** - a volcano that is not currently active but will probably erupt in the future



2. **extinct volcano** - a volcano that will probably never erupt again



3. **geyser fountain**



4. **hot spring**
a natural

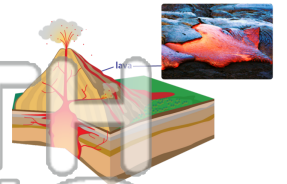
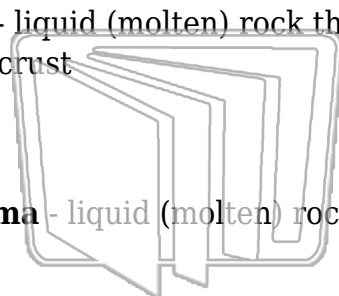


5. **hot spot**
is near the

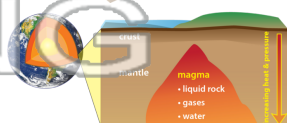
PREVIEW
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6. **lava** - liquid (molten) rock that is extruded through the surface of the Earth's crust



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



8. **pahoehoe lava** - hot fast-moving lava that cools in a coiled, ropelike form; hotter than aa

