



How Does the Earth's Surface Change?

Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Crust

Landform

Glacier

Deposition

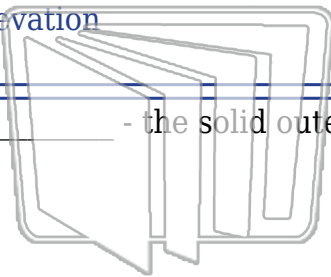
Elevation

Desert

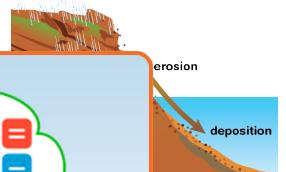
Earthquake

Erosion

1. _____ - the solid outermost layer of the Earth



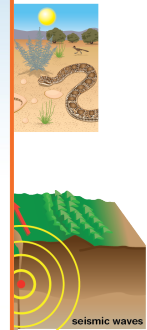
2. _____ - the process of soil, rock, or sand being deposited or added to a landform by the forces of erosion



3. _____



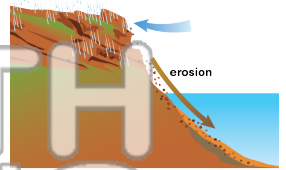
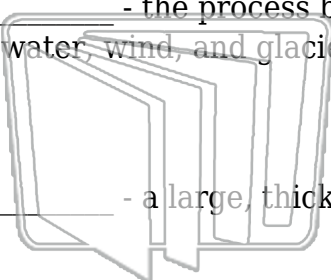
4. _____
movement



5. _____
level

PREVIEW
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6. _____ - the process by which soil, rock, or sand is moved or worn away by water, wind, and glaciers



7. _____ - a large, thick sheet of moving ice



8. _____ - part of Earth's surface that formed naturally and has a certain shape





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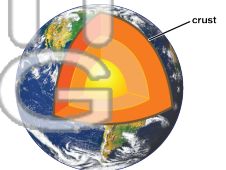
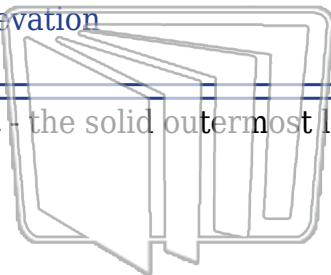
Elevation

Desert

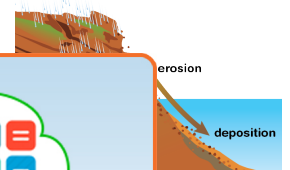
Earthquake

Erosion

1. **Crust** - the solid outermost layer of the Earth



2. **Deposition** - the process of soil, rock, or sand being deposited or added to a landform by the forces of erosion



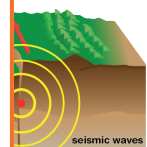
3. **Desert**



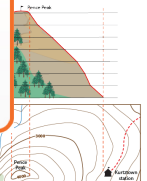
4. **Earth movement**

PREVIEW

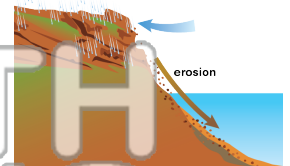
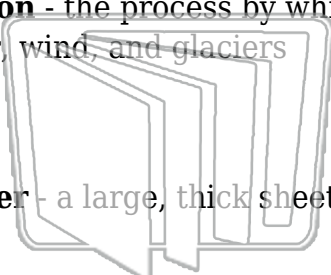
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5. **Elevation level**



6. **Erosion** - the process by which soil, rock, or sand is moved or worn away by water, wind, and glaciers



7. **Glacier** - a large, thick sheet of moving ice



8. **Landform** - part of Earth's surface that formed naturally and has a certain shape

