



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Erosion

Active transport

Aftershocks

Alpine glacier

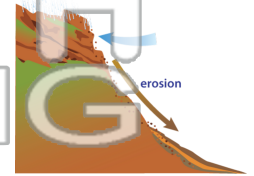
Acid rain

Alluvial fan

Abrasion

Conduction

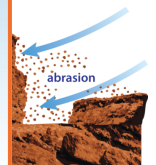
1. _____ - a process by which weathered rock and soil is transported to a new location; the wearing away of the Earth's surface by rain, wind, snow and ice



2. _____ - the transfer of heat energy from the contact of one object to another



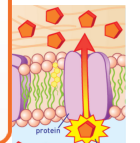
3. _____ grinds against



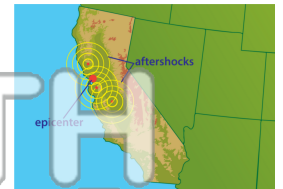
4. _____ chemical

5. _____ that uses

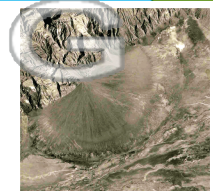
PREVIEW
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6. _____ - smaller earthquakes that follow a major earthquake and occur near the focus of the original earthquake



7. _____ - a triangular deposit of sediment at the foot of a mountain or hill, where a river or stream empties into a flat, low-lying plain



8. _____ - a moving mass of ice that forms at high altitudes on mountains; also called valley glaciers





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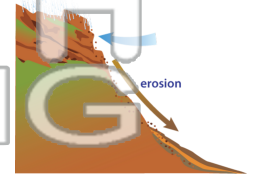
Acid rain

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1. erosion - a process by which weathered rock and soil is transported to a new location; the wearing away of the Earth's surface by rain, wind, snow and ice



2. conduction - the transfer of heat energy from the contact of one object to another



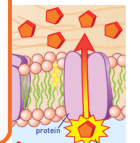
3. abrasion against a



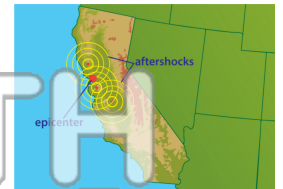
4. acid rain weatheri

5. active proteins

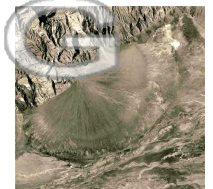
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6. aftershocks - smaller earthquakes that follow a major earthquake and occur near the focus of the original earthquake



7. alluvial fan - a triangular deposit of sediment at the foot of a mountain or hill, where a river or stream empties into a flat, low-lying plain



8. alpine glacier - a moving mass of ice that forms at high altitudes on mountains; also called valley glaciers

