



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

### Match each of the following terms to its definition:

Acid rain

Erosion

Alpine glacier

Alluvial fan

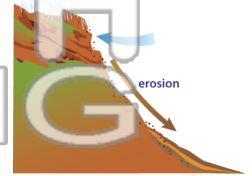
Compass rose

Chemical weathering

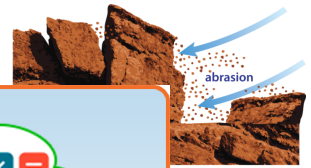
Azimuthal projection

Abrasion

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. \_\_\_\_\_ - a type of mechanical erosion that occurs when one rock grinds against another



3. \_\_\_\_\_  
chemical

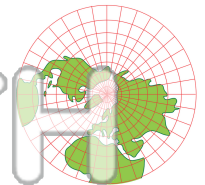


4. \_\_\_\_\_  
or hill, w

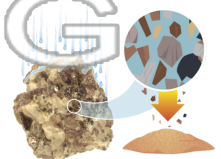
5. \_\_\_\_\_  
mountain

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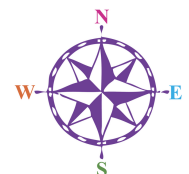
6. \_\_\_\_\_ - a type of map that is created when the surface of the globe is projected onto a flat plane; the plane touches the globe in a single point (usually the North or South Pole)



7. \_\_\_\_\_ - the breaking down of rock by chemical reactions



8. \_\_\_\_\_ - a symbol on a map showing the four cardinal directions (North, South, East and West)





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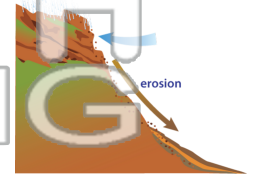
Compass rose

Chemical weathering

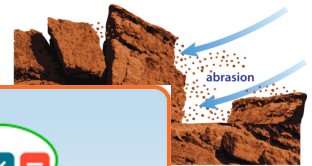
Azimuthal projection

Abrasion

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. **abrasion** - a type of mechanical erosion that occurs when one rock grinds against another



3. **acid rain** weathering

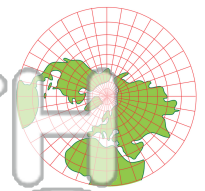


4. **alluvial fan** or hill, w

5. **alpine** mountain

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6. **azimuthal projection** - a type of map that is created when the surface of the globe is projected onto a flat plane; the plane touches the globe in a single point (usually the North or South Pole)



7. **chemical weathering** - the breaking down of rock by chemical reactions



8. **compass rose** - a symbol on a map showing the four cardinal directions (North, South, East and West)

