


Name: Key Weathering and Erosion Study Guide

1. Weathering breaks down rocks into smaller pieces.
2. Erosion moves or transports rocks from one location to another.
3. Deposition leaves/deposits rocks in a new location.
4. List, describe and give an example of the agents of chemical weathering in the table below.

Agents of Chemical Weathering	Describe	Real Life Examples
1. <u>Water</u>	minerals in water, such as salt, break down the rocks	<u>salt water</u>
2. <u>Acid Precipitation</u>	acid in rain reacts with and breaks down rocks	Acid rain makes statues smoother
3. <u>Acid in groundwater</u>	acids in underground water breaks down rock	carves out caverns making way for Ruby Falls
4. <u>Acid in living things</u>	when living things decompose, the acid in them break down rock	<u>Lichens</u>
5. <u>Air</u>	Oxygen reacts with the iron in rocks, and rusts by oxidation	Statue of Liberty

5. List, describe and give an example of the agents of physical weathering in the table below.

Wind, Gravity

Agents of Physical Weathering	Describe	Real Life Examples
1. <u>Ice</u>	As water freezes, it expands causing a crack to widen	
2. <u>Water</u>	as water flows over rocks, abrasion occurs and weathers the roots of plants/animals grow between rocks and push rocks to surface or break them	rocks at bottom of a river
3. <u>Plants/Animals</u>		tree in sidewalk / animals burrowing

6. What is the difference between chemical weathering and physical weathering?
Chemical weathering breaks down rocks using chemicals and changes their composition (color).
Mechanical weathering breaks down rocks through physical ways.

Weathering Study Guide Answer Key

**Smithsonian Institution, National
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Student Study Guide Peter L. Kresan, Reed Mencke, Frank Press, Raymond Siever, 2003-09-25 This reconceptualization of the text *Understanding Earth* reflects the fundamental changes in the field of physical geology over the past several years

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