

Week 2 - Assignment: Assessment or Evaluation Questions**Questions****True-False**

1. True or False: Water can cause the erosion of rock.
2. True or False: Living organisms have no influence on land erosion.
3. True or False: Gravity can cause the erosion of rock.

Short Answer

1. Rivers constantly running against rock can cause _____.
2. _____ is the process of testing using the scientific method.
3. The expanding and condensing of water by freezing and thawing can cause erosion through the cycle of _____ and _____.

Multiple Choice

1. Rivers running against rock can cause
 - a. Erosion
 - b. Precipitation
 - c. Liquidation
 - d. The water cycle
2. The cycles of freezing and thawing of water is relevant to erosion because
 - a. Water has no significance on erosion
 - b. Water expanding and condensing can crack rocks speeding up the erosion process
 - c. Water attracts animals, so animals are attracted to rocks in the summer
 - d. Water is only strong enough to cause erosion when it is in a fast river cycle

3. Experiments must follow
 - a. The scientific method
 - b. Only reason alone
 - c. A specific strategy
 - d. Nothing specific

Essay

1. How does water cause erosion?
2. How can living organisms cause erosion?
3. Why is following the scientific method important when conducting experiments?

Rubric

	3	2	1	0
Knowledge of material	Student exhibits a great understanding of material and clearly explains all points.	Student exhibits mostly good understanding of material and partially explains most points.	Student exhibits poor understanding of material and does a poor job of explaining points.	Student shows no understanding or leaves the response blank
Grammar and Punctuation	Response contains no or few	Response contains many	Response contains very many	Response contains mostly

	grammatical errors.	grammatical errors.	grammatical errors.	grammatical errors or the response is left blank.
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