

Review of Breaking Down Rocks

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Understanding Weathering and Rock Changes

Name: _____

Date: _____

Answer the following questions based on what we learned about how rocks change through weathering.

1. What did we learn about rocks today?

2. What can slowly break rocks apart?

- A. Wind
- B. Water
- C. Sun

3. Ice can crack rocks when it ____

4. Temperature changes can cause rocks to split.

- True False

5. What is the process of breaking down rocks called?

- A. Weathering
- B. Erosion
- C. Sedimentation

6. Name one way rocks change through natural processes.

7. Rocks change instantly through weathering.

- True False

8. God designed the earth so that it should not be moved ____

9. Which of the following can cause rocks to crack?

- A. Heat
- B. Water
- C. Both Heat and Water

10. Have you ever seen a rock with cracks? What do you think makes those cracks?

Answer Key

1. We learned how rocks break down through weathering. 2. Water 3. freezes 4. True 5. Weathering 6. Water can break rocks apart. 7. False 8. forever 9. Both Heat and Water 10. Yes, water and ice make those cracks.