

The Rock Cycle Never Stops

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Understanding Rocks and God's Design

Name: _____

Date: _____

Answer the questions below to show what you learned about the rock cycle.

1. What are the three main types of rocks in the rock cycle?

- A. Igneous, Sedimentary, Metamorphic
- B. Granite, Marble, Limestone
- C. Sandstone, Clay, Quartz

2. The rock cycle shows how rocks can change from one type to another, including ____ rocks.

3. What surprised you about how rocks change?

4. Match the rock type to its description.

Igneous

Formed from cooled lava

Sedimentary

Made from layers of sediment

Metamorphic

Changed by heat and pressure

5. According to Ecclesiastes 1:6-7, what do all the rivers do?

- A. Run into the mountains
- B. Run into the sea
- C. Run into the sky

6. God designed Earth's systems with incredible ____ and complexity.

7. Why do you think God designed rocks to be so flexible?

8. What is a key process in the rock cycle?

- A. Melting
- B. Cooking
- C. Painting

9. Rocks are constantly changing through different ____ in the rock cycle.

10. How does understanding the rock cycle help us appreciate God's creation?

Answer Key

1. Igneous, Sedimentary, Metamorphic 2. igneous 3. I was surprised that rocks can change from one type to another. 4. Igneous, Sedimentary, Metamorphic 5. Run into the sea 6. complexity 7. I think God wanted rocks to show how everything can change and renew. 8. Melting 9. processes 10. It helps us see how God made the world to be always changing and beautiful.

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