

Metamorphic Rocks Review

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Understanding How Rocks Change

Name: _____

Date: _____

Answer the following questions based on the lesson about metamorphic rocks.

1. What makes metamorphic rocks unique?

- A. They are formed from lava
- B. They form under heat and pressure
- C. They are always shiny

2. Metamorphic rocks are changed by ____ and pressure.

3. Name two examples of metamorphic rocks and their original forms.

4. Draw a line from each metamorphic rock to its original form.

Marble

Limestone

Slate

Shale

5. How do heat and pressure change rocks?

- A. They melt the rocks
- B. They change the rocks' structure
- C. They make rocks disappear

6. The process of forming metamorphic rocks can happen ____ the Earth's surface.

7. What can we learn about God's creative power from metamorphic rocks?

8. Metamorphic rocks can form without melting the original rock.

- True False

9. According to Job 14:18-19, what happens to a mountain over time?

- A. It remains unchanged
- B. It can crumble and fall
- C. It grows taller

10. Metamorphic rocks form deep within the Earth where there is ____ and pressure.

Answer Key

1. They form under heat and pressure 2. heat 3. Marble comes from limestone and slate comes from shale. 4. Limestone 5. Shale 6. They change the rocks' structure 7. below 8. God uses heat and pressure to change rocks, just like He can change us. 9. True 10. It can crumble and fall