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of rock that forms from an existing rock that is changed by heat, pressure, or chemical reactions. igneous, Sedimentary, and Metamorphic rock Flashcards ... Instead, learn about igneous, sedimentary, and metamorphic rocks, how they form, and their differences. The quiz will test you on what you have learned. Quiz & Worksheet Goals Quiz & Worksheet - Igneous, Sedimentary & Metamorphic Rock ... Question: How are igneous, metamorphic and sedimentary rocks alike? Planet Earth: Scientists believe that planet Earth is around 4.6 billion years old and continues to change today. How are igneous, metamorphic and sedimentary rocks alike ... Metamorphic rocks are different from igneous and

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sedimentary rocks because these rocks are formed through pressure and heat. On the other hand,... How are metamorphic rocks different from ... - Study.com Sedimentary rocks are formed by the accumulation of other eroded substances, while Metamorphic rocks are formed when rocks change their original shape and form due to intense heat or pressure. 2. Igneous rocks are commonly found inside the Earth's crust or mantle, while Sedimentary rocks are usually found in water bodies (sea, oceans etc.). Difference Between Igneous, Sedimentary and Metamorphic Rocks Metamorphic rocks are just one of the three types of rocks found on the Earth. The other two types of rocks are igneous rocks

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