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6 - Sedimentary & Metamorphic Rocks - Study Guide. Learn vocabulary, terms, and more with flashcards, games, and other study tools.

## **Sedimentary & Metamorphic Rocks - Study Guide - Quizlet**

Sedimentary rocks are formed on or near the Earth's surface, in contrast to metamorphic and

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igneous rocks, which are formed deep within the Earth. The most important geological processes that lead to the creation of sedimentary rocks are erosion, weathering, dissolution, precipitation, and lithification.

## **Sedimentary Rocks | National Geographic Society**

One of the most common metamorphic

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rocks is marble. Marble begins as the sedimentary rock known as limestone, and then, because of intense heat and pressure, it changes into marble, known for its...

## **Rock Cycle: Igneous, Sedimentary, and Metamorphic Rocks**

...

Metamorphic rocks are different from igneous and sedimentary rocks



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because these rocks are formed through pressure and heat. On the other hand,...

**How are metamorphic rocks different from ... - Study.com**

Sedimentary rocks are the product of pressure, and they even tell a lot about Earth's history. This activity will teach your students about sedimentary rocks.

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## **Sedimentary Rocks: StudyJams! Science | Scholastic.com**

The three types of rocks are igneous, sedimentary, and metamorphic. They are distinguished by their method of formation. However, various processes can destroy and transform these rocks while any...

## **How are sedimentary rocks**

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**destroyed? |**  
**Study.com**

Heat and pressure combine together to change the forms of rocks. This fun activity will teach students more about the process of creating a metamorphic rock.

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Sedimentary rock is one of the three main rock groups (along with

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igneous and  
metamorphic rocks)  
and is formed in four  
main ways: by the  
deposition of the  
weathered remains of  
other rocks (known ...

### **Sedimentary rock**

Rocks: Igneous,  
Metamorphic and  
Sedimentary Rocks  
hold the history of the  
earth and the materials  
that will be used to  
build its future.

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**Rocks: Pictures of  
Igneous,  
Metamorphic and  
Sedimentary Rocks**

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There are three basic

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rock types: Igneous,  
sedimentary, and  
metamorphic.

Sedimentary Rocks.

Sedimentary rocks  
(layered rocks) are  
made by the deposition  
of particles carried in  
air or water and by the  
precipitation of  
chemicals dissolved in  
water. These particles  
and chemicals come  
from the weathering  
(breaking apart in  
place) and erosion ...

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**Sedimentary Rock  
Identification |**

**Physical Geology**

As students of the planet Earth, every geologist must have a solid foundation in petrology, regardless of specialization or interest. Raymond lays this foundation by articulating the textures, structures, mineralogy, chemistry, and classification for each class of rocks--igneous,

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metamorphic, and  
sedimentary.

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**Petrology: The  
Study of Igneous,  
Sedimentary and ...**

3 Types of Rocks and  
the Rock Cycle  
Igneous, Sedimentary,  
Metamorphic

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views. 1:23.

**Rock cycle : Igneous,  
sedimentary &**



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**metamorphic rocks**

Sedimentary rocks are types of rock that are formed by the

accumulation or deposition of small particles and

subsequent cementation of mineral or organic particles on the floor of oceans or other bodies of water at the Earth's surface.

Sedimentation is the collective name for processes that cause these particles to settle

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in place. The particles  
that form a  
sedimentary rock are  
called sediment ...

### **Sedimentary rock - Wikipedia**

All metamorphic rock  
comes from  
sedimentary rock. True  
False QUESTION 3  
Plants find loam the  
best soil in which to  
grow, O True O False  
QUESTION 4 Abundant  
moisture and warm  
temperatures result in

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high rates of chemical weathering.

**Solved: All  
Metamorphic Rock  
Comes From  
Sedimentary Rock ...**

The difference between igneous, metamorphic, and sedimentary rocks is the process that formed each one of these rocks. For igneous, these rocks are...

**What is the**  
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**difference among  
igneous,  
metamorphic and ...**

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 ...**

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Metamorphic rocks are rocks formed from other rocks via heat and pressure. The original rocks are other metamorphic, sedimentary, and igneous rocks. They can be foliated or non-foliated.

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