Sedimentary Rocks Answers

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Sedimentary Rocks Answers

Sedimentary Rocks Answer Key. The amount of empty space in a soil or rock is called . This is a sedimentary rock made of deposits of carbon. Plants decomposed millions of years ago, leaving carbon in the process. What is the result? What is a sedimentary rock that is a group of pebbles cemented together with pressure...

Sedimentary Rocks Answer Key - HelpTeaching.com

Sedimentary rocks can contain fossils because, unlike most igneous and metamorphic rocks, they form at temperatures and pressures that do not destroy fossil remnants. The sedimentary rock cover of the continents of the Earth's crust is extensive, but the total contribution of sedimentary rocks is estimated to be only five percent of the total.

where is sedimentary rocks found? | Yahoo Answers

Best Answer: 1) 2) Sedimentary rocks Sedimentary rocks are those made of grains of preexisting rocks or organic material that, in most cases, have been eroded, deposited, compacted, and cemented together. They typically form at the surface of the Earth as sediment moves as a result of the action of wind ...

sedimentary rocks.. rocks? | Yahoo Answers

Definition of sedimentary rock. If a particular answer is generating a lot of interest on the site today, it may be highlighted in orange. If your word has any anagrams, they'll be listed too along with a definition for the word if we have one. We hope that you find the site useful.

SEDIMENTARY ROCK - crossword answers, clues, definition ...

Start studying Sedimentary rocks (Quiz questions). Learn vocabulary, terms, and more with flashcards, games, and other study tools.

Sedimentary rocks (Quiz questions) Flashcards | Quizlet

Sedimentary Rock. Answer . Sedimentary rocks are broken into two classes: clastic and chemical . Clastic sedimentary rocks are composed of rock particles, and chemical sedimentary rocks are composed of precipitation of minerals in solution.

3,358 Questions Asked In Sedimentary Rock - Answers

Sedimentary Rocks. Sedimentary rocks are formed from broken down bits of other rocks or even from the remains of plants or animals. The little pieces collect in low-lying areas by lakes, oceans, and deserts. They are then compressed back into rock by the weight of the materials around them and on top of them.

Sedimentary Rocks Facts For Kids | Cool Kid Facts

A: Quick Answer. Sedimentary rocks are formed from preexisting rock through the combined processes of weathering, transportation, deposition, compacting and cementation. The entire series of processes is known as lithification, and the weathering portion of the process can be either mechanical or chemical.

How Are Sedimentary Rocks Formed? | Reference.com

Sedimentary Rock Classification Answer Key. 1. Sedimentary rocks can be classified as clastic, chemical, or organic. 2. mechanical weathering occurs. there is an accumulation of plant or animal debris. dissolved materials precipitate from a solution. molten material cools and hardens.

Sedimentary Rock Classification Answer Key - Help Teaching

The physical and chemical process called _____transforms sediments into sedimentary rocks. physical weathering During ______, minerals remain chemically unchanged, and rock fragments simply break off of the solid rock along fractures or grain boundaries.

Sedimentary Rocks Answers

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