

Download File PDF Pearson Education Answer Key For Sedimentary Rocks

#Jenny



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#Markus Jensen



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so many fake sites. this is the first one which worked! Many thanks

Name: _____ Date: _____

Sedimentary Rocks

- What are the three major groups of sedimentary rocks?
 - igneous rocks -metamorphic rocks- magmas
 - Clastic rocks-organic rocks- chemical rocks
 - Sedimentary shale breccia
- The main ingredient in soil is:
 - bedtime
 - weathered rock
 - decayed animal material
 - decayed plant material
- The amount of empty space in a soil or rock is called:
 - soil
 - porosity
 - leaching
 - texture
- A sedimentary rock made of strands of carbon, flints decomposed millions of years ago, leaving carbon in the process is:
 - coal
 - chalk
 - magmas
 - oil
- A sedimentary rock composed of pebbles which is:
 - basalt
 - flint
 - chalk
 - lith
- What is the process of sand and small particles forming sedimentary under pressure?
 - formation
 - concrete
 - diffing
 - consolidation
- What starts the change from an igneous rock to a sedimentary rock?
 - heat
 - pressure
 - melting
 - weathering
- A measure of how easily liquids and gases pass through a soil or a rock is:
 - dry soil
 - evaporation
 - permeability
 - climate
- A sedimentary rock that is a group of pebbles cemented together with pressure and chemicals in the water is:
 - concrete
 - gravel
 - shobden
 - conglomerate
- Sediments is found in which geospheric layer?
 - crust
 - mantle
 - core
 - hydrosphere

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