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Key - €. [www.help-teaching.com/tests/p
rintKey.htm?test=330237](http://www.help-teaching.com/tests/printKey.htm?test=330237) A chemical
sedimentary rock is formed when:

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Clastic Sedimentary: Cemented particles of clay (and minor silt) Formed from previously existing rocks that were eroded, transported and redeposited elsewhere: Mountains, land: Sandstone: Clastic Sedimentary: Quartz sand, particles big enough to be seen: Formed from previously existing rocks that were eroded, transported and redeposited ...

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What kinds of conditions do you need to make sedimentary rocks? You need water, sediments, erosion, minerals & DEEP TIME. 13. What are some characteristics you would use to group sedimentary rocks together?

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fullexams.com. 6 Pearson realize answer
key. 1 Outline the purpose of
appropriate safety and environmental
procedures and given a scenario apply
them 6. 2 Given a scenario, demonstrate
the appropriate use of communication

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A sedimentary rock made up of rock
fragments with rounded edges is called
a. shale. b. sandstone. c. conglomerate.

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d. breccia. _____ 9. Heat and pressure deep beneath Earth's surface can change any rock into a. chemical rock. b. gemstones. c. metamorphic rock. d. sedimentary rock. _____ 10.

Minerals and Rocks

2. Make a drawing from your list. Label the sedimentary rock layers A-F, from

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oldest to youngest. 3. Create a key that tells what symbols you used on the drawing. Analyze and Conclude Answer the following questions on a separate sheet of paper. 1. Which rock layer is the oldest? Explain how you know. 2.

Layers of Rock S

The Rock Cycle Name With the help of

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heat, pressure, and weathering, one kind of rock can be into a new kind of rock. For example, beautiful marble is formed from

Sedimentary Rock - Lower Dauphin School District

Answer Key. D. J. Henry, Daytona State College ©2005 | Pearson Format Paper

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Discovering Earth's History

Unconformities • A nonconformity is when the erosional surface separates older metamorphic or intrusive igneous rocks from younger sedimentary rocks. • A disconformity is when two sedimentary rock layers are separated by an erosional surface.

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Prentice Hall EARTH SCIENCE

Use the rock cycle chart to answer the following questions. 1. What process(es) are needed for igneous rock to become sediment? 2. What process(es) are needed for sediment to become sedimentary rock? 3. What process(es) are needed for sedimentary rock to become metamorphic? 4. What

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process(es) are needed for metamorphic rock to become ...

THE ROCK CYCLE

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Sedimentary rocks form by the accumulation of sediment(eroded bits of pre-existing rocks) or by the

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precipitation of minerals out of solution.
Sediment is deposited in a number of
environments by moving air and water.
Sedimentary rock identification is
primarily based on composition.

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