Rock Cycle, 3 Classes of Rocks and Soil Test Study Guide (86) answer key

- I. Igneous, sedimentary and metamorphic rocks follow ______ pathways in the rock cycle. (multiple, one, no) 2. What is a rock made up of? Minerals and other materials 3. What type of rocks can change into metamorphic rocks? Any type of rock 4. Put an X next to stages of the rock cycle. x melting x volcanic activity x erosion x heat and pressure smelting freezing Define extrusive rock – igneous rock formed at the surface 6. Define intrusive rock - igneous rock formed deep in the earth Define porphyritic texture — has both fine and coarse grained texture due to cooling deep in the earth and then at the surface 8. Put the texture of each rock in the blank. (Coarse, fine, porphyritic, glassy) fine basalt glassy obsidian coarse granite glassy pumice Define felsic – silicon and oxygen rich magma, light colored, usually high in silica
- and the second s
- 10. Define mafic magnesium and iron rich magma, dark colored, usually lower in silica
- 11. An example of a felsic rock is _____ granite_____. An example of a mafic rock is _____ basalt_____.
- 12. What is the difference between magma and lava? Magma is below the surface and lava at the surface

Rock Cycle Study Guide Answers

Arshad Iqbal

Rock Cycle Study Guide Answers:

Student Study Guide Peter L. Kresan, Reed Mencke, Frank Press, Raymond Siever, 2003-09-25 This reconceptualization of the text Understanding Earth reflects the fundamental changes in the field of physical geology over the past several years

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