

ROCK CYCLE TEST STUDY GUIDE

1. Complete the diagram of the rock cycle below:



2. 2 or more elements combine to make a _____. Rocks are made of 2 or more _____.
3. What provides the energy for the rock cycle above the ground? _____ in the _____.
4. What provides the energy for the rock cycle under the ground? _____ in the _____.
5. Can a sedimentary rock become an igneous rock before it becomes a metamorphic rock?
6. Can an igneous rock become a metamorphic rock before it gets weathered into sediment?
7. What do you need to do to change an igneous rock into a sedimentary rock?
8. What do you need to do to change a sedimentary rock into a metamorphic rock?
9. What do you need to do to change a metamorphic rock into an igneous rock?

IGNEOUS ROCKS

10. How can you tell the difference between an intrusive rock and an extrusive rock?
11. Where does an **intrusive** rock form? _____. How fast does it cool and crystallize?
12. Where does an **extrusive** rock form? _____. How fast does it cool and crystallize?
13. How does a porphyritic rock form?
14. Name one igneous rock that has "glassy" texture _____. What does "glassy" texture mean when referring to igneous rocks?
15. Define pluton.
16. Why does lava rise upward through the crust towards the surface?
17. What are high-silica magmas like? Explosive or calm. Do they produce ash or runny lava?

Study Guide The Rock Cycle Answers

McGraw-Hill Staff



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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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