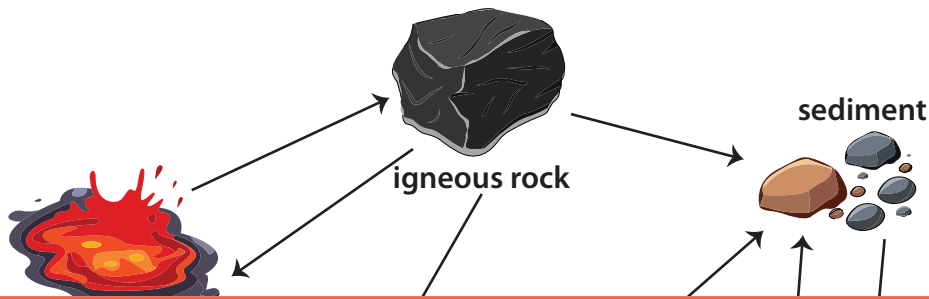


Rock Cycle

Check the correct options to answer the questions on the rock cycle and the processes involved in it.



Preview

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- 1) What are the processes rock sediments undergo to become sedimentary rocks?
 - a) compaction and cementation
 - b) melting and freezing
 - c) weathering and erosion
 - d) cooling and deposition
- 2) What are the conditions under which igneous and sedimentary rocks become metamorphic rocks?
 - a) extremely low pressure
 - b) extremely low temperature
 - c) high pressure and high temperature
 - d) low pressure and low temperature

Rock Cycle

- 4) Which processes help break down rocks into smaller particles, or sediments?
- a) melting and deposition
 - b) cooling and solidification
 - c) weathering and erosion
 - d) compaction and cementation

5) W
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c

6) W
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c


7) W

ed

a?

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- a) metamorphism
 - b) erosion
 - c) transportation
 - d) weathering
- 8) What is it called when rock particles are broken down and carried elsewhere?
- a) leeching
 - b) crystallization
 - c) weathering
 - d) erosion