

Science

Chapter 13 Day 7

(Review Lessons 1 and 2)

Distinguish between speed and velocity.

Identify and explain how Newton's laws of motion relate to the movement of objects.

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7 Some processes in the rock cycle are described in the chart below.

Some Processes in the Rock Cycle

1	New rock forms from rock that is melted and then cools.
2	New rock forms after rock experiences high temperatures and pressure.
3	New rock forms after pieces of rock weather and then erode and are deposited in layers.

What type of rock is most likely formed by process 1?

- A sedimentary
- B igneous
- C metamorphic
- D magma

You must explain why your answer is correct.

Please write the page number in your book that supports your explanation.

Use the index of your book to help you.