

## Test corrections

1. Write the question number and question that you got wrong.
2. Write the correct answer WITH AN EXPLANATION and CITATION.

Example: 5. Quartzite is an example of what kind of metamorphic rock?

Correct answer: nonfoliated

Quartzite is a nonfoliated metamorphic rock because the mineral grains do not form layers. As stated in the Earth Science text "Sandstone is a sedimentary rock that often composed mostly of quartz grains. When sandstone is heated under a lot of pressure, the grains of quartz grow in size and become interlocking, like the pieces of a jigsaw puzzle. The resulting rock is called quartzite." (Fisher, Synder, Zike, 2008, p.102)