

**Question 1: Level 1**

When rocks are broken down in the mountains it is called?

*Correct answer:weathering*

**Question 2: Level 1**

What mineral will fizz when in contact with acid?

*Correct answer:calcite*

**Question 3: Level 1**

A rock that fizzes on contact with acid is..

*Correct answer:limestone*

**Question 4: Level 1**

A rock that is made from clay and silt and has plant fossils is

*Correct answer:shale*

**Question 5: Level 1**

A large nearly level area of land that has been uplifted is called

*Correct answer:plateau*

**Question 6: Level 1**

What do geologists draw to show a sequence of rocks?

*Correct answer:rock column*

**Question 7: Level 1**

geologists take a rock \_\_\_and note where it comes from.

*Correct answer:sample*

**Question 8: Level 1**

flat deposits of rock that cover a large area are called?

*Correct answer:layers*

**Question 9: Level 1**

A relationship or connection between layers in more than 1 location is called a--

*Correct answer:correlation*

**Question 10: Level 1**

material broken down by weathering and erosion is called?

*Correct answer: sediment*

**Question 11: Level 1**

fossils that help geologists determine the age of rock layers are called

*Correct answer: index*