

**Instructions:** Select the letter of the correct answer for each question below.

1) Which of the following does NOT make a substance a mineral?

- a) the substance must be a crystalline solid
- b) the substance's chemical composition can be described using a chemical formula
- c) atoms of the substance must be placed in a repetitive and orderly manner
- d) the substance must be produced artificially in laboratories.

2) Which of the following scratches a Feldspar?

- a) Gypsum
- b) Quartz
- c) Apatite
- d) Calcite

3) What do you call the color of the mineral when it is powdered?

- a) Streak
- b) Luster
- c) Tenacity
- d) Color

4) Mineral X was placed under stress, it was deformed but doesn't go back to its original shape. Which of the following describes Mineral X's tenacity?



## Minerals

## *Practice Questions*

- a) brittle
- b) elastic
- c) flexible
- d) sectile

5) What do you call a mineral's reaction when it is exposed to strong acids such as Hydrochloric Acid?

- a) Effervescence
- b) Diaphaneity
- c) Fracture
- d) Luster



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***To God be the glory!***