

Earth Science and Astronomy

- Which of the following does NOT describe a mineral?
 - They are inorganic.
 - They are found in nature.
 - They can be solid, liquid, or gas.**
 - They are made up of an orderly arrangement of atoms with a definite crystal structure.
- You found an unknown mineral and to be able to identify it, one of the tests your teacher did was to determine its weight, then, compare the weight of an equal volume of water. What property of the mineral was your teacher trying to determine?
 - hardness
 - luster
 - specific gravity**
 - streak
- Which of the following is not a mineral?
 - pyrite
 - pearl**
 - quartz
 - halite
- A mineralogist rubbed the mineral against a piece of porcelain and examined the color of the powder left on the porcelain. What property of the mineral was being tested?
 - hardness
 - streak**
 - cleavage
 - luster
- Seawater is composed mostly of which of the following minerals?
 - sodium chloride**
 - magnesium chloride
 - calcium sulfate
 - magnesium sulfate
- Which of the following does not describe a mineral?
 - it is a substance
 - it is naturally occurring
 - it is inorganic
 - it can be a solid, liquid, or gas**
- The most abundant chemical compound at the surface of the earth is
 - water**
 - nitrogen gas
 - silicon dioxide
 - minerals of iron, magnesium, and silicon
- Which best differentiates rocks and minerals?
 - Minerals are compounds, while rocks are mixtures of minerals
 - Minerals are pure substance
 - Rocks are bigger than minerals
 - Rocks are natural, while minerals can be synthetic
 - I and IV
 - I and II**
 - I and III
 - I, II, and IV
- Based on its abundance on the earth's crust, most rocks will contain a mineral composed of oxygen and the element
 - sulfur
 - carbon
 - silicon**
 - iron
- What type of rock is formed due to extreme temperature and pressure?
 - Sedimentary
 - metamorphic**
 - igneous
 - all of them
- In which rock layer are remains of aquatic organisms commonly found?
 - igneous
 - metamorphic
 - sedimentary**
 - any of them
- The vibration of the earth's surface due to the release of stored energy when the deformed rock ruptures or returns to its original size and shape.
 - earthquake**
 - tsunami
 - faulting
 - tidal wave
- Which would most likely occur during the formation of igneous rock?
 - solidification of molten materials**
 - recrystallization of unmelted material
 - compression and cementation of sediments
 - evaporation and precipitation of dissolved sediments

Platoweb Answer Key Earth Science

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