

Review Sheet for Rocks and Minerals Test

- The rock cycle is the continuous changing of rocks.
- Luster is how shiny a rock/mineral is.
- Hardness is the ability to scratch or be scratched by other minerals
- Cleavage is the breaking of a mineral along a smooth define and repeating pattern
- Fracture is the "chipping" or uneven breaking of a mineral.
- Ore is where large metal and non-metal deposits are found (it can be mined).
- A gem is a stone that is used in jewelry.
- Organic (made from living materials) vs. Inorganic (made from nonliving materials)
 - Minerals can be organic
- Metallic elements that have shiny surfaces and can conduct heat and electricity
- Non-Metallic elements that are very brittle and do not conduct heat or electricity
- Density is defined as the amount of matter in a given space.
- Brass is made from Copper and Zinc – Stainless Steel is made from Iron and Carbon
- Igneous Rock - made from the cooling and solidification of magma/lava
- Metamorphic Rock - made by heat and pressure
 - Fossils can be found in this type of rock
- Sedimentary Rock - made from the cementing of sediments at the Earth's surface
 - Fossils can be found in this type of rock

Minerals Study Guide

**British Museum (Natural History).
Department of Zoology, Richard
Lydekker**

Minerals Study Guide:

Rocks and Minerals (Speedy Study Guide) Speedy Publishing,2015-01-04 There are literally hundreds of different types of rocks and minerals A study guide will help you differentiate between the many different types Avid rock hounds and novice collectors alike will find a study guide helpful for identification of rocks and minerals Pictures of the many different types will prove very helpful for classifying A study guide will also present new facts that will be helpful and interesting to learn

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