

## Rock and Mineral Study Guide

### Vocabulary

|              |              |               |                |                |
|--------------|--------------|---------------|----------------|----------------|
| Mineral      | Inorganic    | Crystal       | Luster         | Hardness       |
| Streak       | Density      | Cleavage      | Fracture       | Ore            |
| Metal        | Nonmetal     | Gemstone      | Rock igneous   | Sedimentary    |
| Sediment     | Metamorphic  | Rock cycle    | Extrusive rock | Intrusive rock |
| Clastic rock | Organic rock | Chemical rock | Metamorphism   |                |

### Know these aspects of Minerals

#### Characteristics of Minerals: More details in text.

|                                                        |                          |                     |
|--------------------------------------------------------|--------------------------|---------------------|
| Inorganic                                              | Solid                    | Naturally Occurring |
| Have a definite composition (pure-element or compound) | Have a crystal structure |                     |

#### Properties of Minerals: More details in text

|                  |          |          |                                                                                           |         |
|------------------|----------|----------|-------------------------------------------------------------------------------------------|---------|
| Color            | Luster   | Hardness | Streak                                                                                    | Density |
| Specific Gravity | Cleavage | Fracture | Special Properties<br>Magnetism,<br>Taste<br>Effervescence<br>Fluoresce-<br>Odor<br>Taste |         |

### Uses of Minerals

Ores—minerals that metals or nonmetals can be extracted from

Metals- shiny, conduct electricity and heat, malleable, ductile

Must be smelted to extract – heat then cool

Iron from limonite and hematite

Aluminum from bauxite

Lead from galena

Copper used in wire and pipes

Silver and gold in coins, jewelry, dental fillings

May combine metals to make alloys → stainless steel, brass

Nonmetals- dull, poor conductors not easily shaped

Sulphur → matches, medicines fertilizer, steel production

# Mineral Study Guide Answers

**Stanley Chernicoff**



## **Mineral Study Guide Answers:**

**Minerals Science Learning Guide** NewPath Learning,2014-03-01 Minerals Learning Guide includes self directed readings easy to follow illustrated explanations guiding questions inquiry based activities a lab investigation key vocabulary review and assessment review questions along with a post test It covers the following standards aligned concepts What is a Mineral Minerals vs Rocks Properties of Minerals Crystals How do Minerals Form Mineral Resources Mining and the Environment Use of Minerals and Identifying Minerals Aligned to Next Generation Science Standards NGSS and other state standards **Study Guide for the Professional Registration of Mining/Mineral Engineers** Society for Mining, Metallurgy, and Exploration (U.S.). Professional Registration Committee,1996 *Study Guide* Stanley Chernicoff,2001-08 From Edward E Chatelain Valdosta State University Georgia this study guide helps students review and master the key ideas from every chapter through labeling exercises Chapter Reviews with matching statements plus Practice Tests and Challenge Tests that consist of multiple choice true false matching and short essay questions **Vitamins and Minerals Demystified** Steve Blake,2007-10-16 Encapsulating the science behind vitamins and minerals Need to understand how vitamins and minerals work but find dense texts difficult to absorb Here s your panacea Vitamins Minerals Demystified makes it easy to digest information on everything from A to zinc Written by a holistic health doctor this essential guide explains the crucial role vitamins and minerals play in nutrition and physiology You ll find details on the type and amount required for survival and for increased disease resistance The book outlines the food sources of different vitamins and minerals and covers the benefits and pitfalls of both natural and synthetic vitamins Featuring end of chapter quizzes and a final exam this book will fortify your knowledge of vitamins and minerals This fast and easy guide offers Numerous figures to illustrate key concepts Graphs indicating the foods rich in various vitamins and minerals Charts featuring U S Recommended Daily Allowances USRDAs Coverage of deficiency related diseases Quick summaries of each vitamin and mineral reinforce learning Simple enough for a beginner but challenging enough for an advanced student Vitamins Minerals Demystified is the perfect supplement for anyone studying or interested in this important health topic **Student Study Guide for Campbell's Biology Second Edition** Martha R. Taylor,1990 *Glencoe Science* McGraw-Hill Staff,2001-06 **Mines and Minerals** ,1891 **A Nature Study Guide** William S. Furneaux,1924 **Popular Educator** ,1898 *Science California, Level 2* Houghton Mifflin,2007 *Study Guide for Physical Geology, Geo 1001 (T451-W485)* Robert Evan Sloan,E. C. Alexander (Jr.),1985 *Guide to the Rocks and Minerals of Tasmania* Robert Mackenzie Johnston,1888 *Improving Reading Comprehension* James David Cooper,1986 **Glencoe Earth Science** Ralph M. Feather,1999 Earth science is the study of Earth and space It is the study of such things as the transfer of energy in Earth s atmosphere the evolution of landforms patterns of change that cause weather the scale and structure of stars and the interactions that occur among the water atmosphere and land Earth science in this book is divided into four specific areas of study geology meteorology astronomy

and oceanography p 8 9      Study Guide to Accompany Contemporary Physical Geology, Harold L. Levin John A. Ciciarelli, 1981      *A Handbook to a Collection of the Minerals of the British Islands* Frederick William Rudler, 1905

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