

Rocks and Minerals Study Guide-ANSWER KEY

Rocks and Minerals are non-living things.

What are rocks made of? one or more minerals

Properties of Rocks & Minerals

Hardness - how a rock scratches other material

Example: can be scratched with a fingernail (easy to scratch) the rock has a low hardness of a 1 or 2 on Mohs Scale, but a rock that cannot even be scratched by a nail (very hard) is a 7 or higher.

Color - the color of a rock or mineral through observation (by looking at it)

Luster - how a rock reflects light (how shiny or dull it is)

Example: Copper, Gold and Silver have a metallic (shiny) luster but gypsum or talc are nonmetallic (dull)

Texture - how a rock or mineral feels, the shape and size of the grains that make up the rock.

Example: smooth = fine, very small grains OR
Rough = coarse grained, bumpy feeling, larger sized grains

What is the Mohs Hardness Scale?

- It is a scale that is used to tell the hardness of a mineral. The scale ranges from 1 to 10.
- Minerals that have a hardness on the lower end of the scale are not very hard.
- Minerals that have a hardness on the higher end of the scale are hard.
- A diamond is the hardest mineral.

Minerals Guide And Study

British Museum Natural History



Minerals Guide And Study:

An Introduction to the Study of Minerals, with a Guide to the Mineral Gallery British Museum (Natural History). Department of Mineralogy, 1898 *An Introduction to the Study of Minerals with a Guide to the Mineral Gallery* British Museum (Natural History). Mineral Department, 1914 **Introduction to the Study of Minerals and Guide to the Mineral Collections in Kelvingrove Museum** Peter Macnair, 1910 **An Introduction to the Study of Minerals** British Museum (Natural History) Dept, 2023-07-18 This book serves as an introduction to minerals and is accompanied by a guide to the mineral gallery It includes detailed descriptions of minerals and their properties as well as information on how they are formed The guide to the mineral gallery provides a visual aid for identifying minerals and their characteristics This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant *An Introduction to the Study of Minerals* Lazarus Fletcher, 1910 *An Introduction to the Study of Minerals* British Museum (Natural History) Dept, 2013-09 This is a reproduction of a book published before 1923 This book may have occasional imperfections such as missing or blurred pages poor pictures errant marks etc that were either part of the original artifact or were introduced by the scanning process We believe this work is culturally important and despite the imperfections have elected to bring it back into print as part of our continuing commitment to the preservation of printed works worldwide We appreciate your understanding of the imperfections in the preservation process and hope you enjoy this valuable book **INTRO TO THE STUDY OF MINERALS** Lazarus 1854-1921 Fletcher, 2016-08-28 **A Guide to the Mineral Gallery** British Museum Natural History, 1896 *A Guide to the Mineral Gallery* , 1889 **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 *A Guide to the Mineral Gallery* British Museum (Natural History). Department of Mineralogy, George Thurland Prior, 1921 *An Introduction to the Study of Minerals* British Museum (Natural History) (Londres, Inglaterra) Mineral Department, 1888 *Rocks and Minerals* Scott Resources Inc, 1985 **A Guide to the Mineral Gallery ... With an Introduction to the study of Minerals. By L. Fletcher.** British Museum (Natural History). Department of Mineralogy, 1894 **Guide to the Exhibition of Animals, Plants and Minerals Mentioned in the Bible** British Museum

(Natural History),1911 *Introduction to the Study of Rocks and Guide to the Rock Collections in Kelsingrove Museum*
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 Guide to the Exhibition of Animals, Plants, and Minerals Mentioned in the Bible British Museum,1911 *An Introduction*
to the study of Minerals, with a guide to the Mineral Gallery. By L. Fletcher ... Tenth edition British Museum (Natural
History). Department of Mineralogy,Sir Lazarus FLETCHER,1906

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