

# COMPOSITION OF EARTH'S CRUST:

## Igneous Rock Vocabulary

### Igneous Rock Vocabulary

**Directions:** Review the terms below. Open the [video \(https://www.youtube.com/watch?v=Jm8dL8L8L8L\)](https://www.youtube.com/watch?v=Jm8dL8L8L8L) that reviews the Igneous Rock types. As you watch, listen and pause the video to record important definitions of terms related to igneous rocks! Definitions from other sources will not be accepted! We are using very easy-to-understand definitions that will help us with the rest of the unit. After you hear definitions, add pictures to show what you understand about that term. Then...

| Vocabulary term            | Definition in your Own words |
|----------------------------|------------------------------|
| Formation of igneous rocks |                              |
| Extrusive                  |                              |
| Intrusive                  |                              |
| Basalt                     |                              |
| Granite                    |                              |
| Metamorphic                |                              |
| Polymorphic                |                              |

# Student Worksheet

# Geoscience Igneous Rock Concepts Practice Answer Key

**SB Merriam**



## **Geoscience Igneous Rock Concepts Practice Answer Key:**

Geology - The Key Ideas: Teach Yourself David Rothery, 2010-08-27 *Geology The Key Ideas* is a definitive introduction to the nature and workings of the Earth Extensively illustrated it covers everything from earthquakes and plate tectonics to the formation of rocks and minerals With clear explanations of complex geological processes and a glossary of specialist terms this book will give you a new understanding of the planet we live on NOT GOT MUCH TIME One five and ten minute introductions to key principles to get you started AUTHOR INSIGHTS Lots of instant help with common problems and quick tips for success based on the author s many years of experience EXTEND YOUR KNOWLEDGE Extra online articles at [www.teachyourself.com](http://www.teachyourself.com) to give you a richer understanding THINGS TO REMEMBER Quick refreshers to help you remember the key facts Problems and Solutions in Structural Geology and Tectonics ,2019-02-26 *Problems and Solutions in Structural Geology and Tectonics* Volume 5 in the series *Developments in Structural Geology and Tectonics* presents students researchers and practitioners with an all new set of problems and solutions that structural geologists and tectonics researchers commonly face Topics covered include ductile deformation such as strain analyses brittle deformation such as rock fracturing brittle ductile deformation collisional and shortening tectonics thrust related exercises rift and extensional tectonics strike slip tectonics and cross section balancing exercises The book provides a how to guide for students of structural geology and geologists working in the oil gas and mining industries Provides practical solutions to industry related issues such as well bore stability Allows for self study and includes background information and explanation of research and industry jargon Includes full color diagrams to explain 3D issues **CUET PG General Paper - Question Bank (2400 MCQs Chapterwise)** Mocktime Publication, 2400 MCQs CUET PG Question Bank General Paper CUEG PG Previous Papers CUET PG Syllabus CUET PG Exam Pattern Earth Science ,2001 *Classic Cordilleran Concepts* Eldridge M. Moores, Doris Sloan, Dorothy L. Stout, 1999-01-01 **Conceptual Physical Science** Paul G. Hewitt, 1998-11 *Conceptual Physical Science* Third Edition takes learning physical science to a new level by combining Hewitt s leading conceptual approach and friendly writing style in a new edition that provides stronger integration of the sciences more quantitative coverage and a wealth of new media resources to help readers The dynamic new media program includes hundreds of animations and interactive tutorials developed specifically for students taking physical science courses Media references throughout the book point readers to additional online help KEY TOPICS The book s consistent high quality coverage includes five new chapters on chemistry astronomy and earth science for an even more balanced approach to physical science For college instructors students or anyone interested in physical science Journal of Geoscience Education ,1999 Focus on Earth Science ,2001 **Essentials of Geology** Stanley Chernicoff, Haydn A. Fox, 2003 A condensed version of *Geology 3e* this textbook provides succinct focused explanations of key points ideal for those who require a basic introduction to the field As in the past the Third Edition successfully engages students by concentrating on dynamic geologic processes

rather than on rote memorisation of key terms Three themes plate tectonics environmental geology and natural resources and planetary geology appear repeatedly throughout the text to highlight the connections between core concepts Highlights of this third edition include New Text design is more visually appealing and more effective in communicating core concepts of geology to students New Geology at a Glance features use flow charts figures and photos to visually summarise difficult concepts in a succinct manner recognising that many students are visual learners New Coverage of Earth Systems is integrated throughout the text New Highlights Boxes which link applications of the geology being studied to situations that are recognisable to students are now categorised as Environmental Earth System Science or Application Everyday Interest and have been substantially revised New Chapter Summaries are shorter than in previous editions allowing a quicker review New Superior technology package offers both students and instructors a multitude of resources to facilitate learning and teaching

Geology From Experience E. Kirsten Peters, Larry E. Davis, 2000-11-05 Moving away from the observation and vocabulary focus of traditional physical geology lab manuals Peters and Davis s Geology from Experience offers experiments that favor hands on involvement and scientific problem solving Students are asked to use geological tools and techniques analyze data from observation experiment and research solve simple equations and make assessments and relevant predictions This approach class tested with great success by the authors gives students a real taste of the scientific experience by revealing the ways geologists actually do their work

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