Rocks Learning Guide

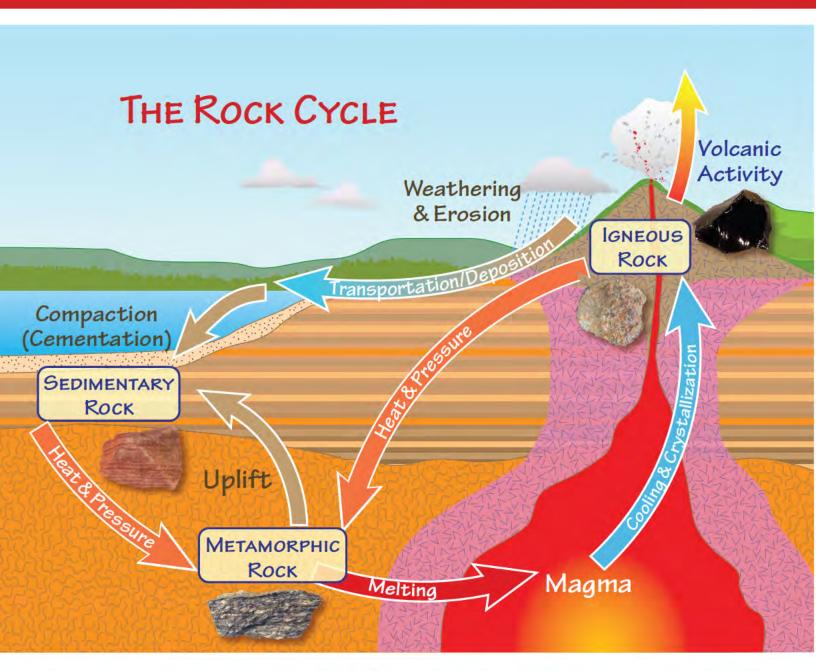




TABLE OF CONTENTS

Lesson 1 - Classifying Rocks
Pause & Review - Classifying Rocks
Lesson 2 - Igneous Rocks
Pause & Review - Igneous Rocks
Lesson 3 - Sedimentary Rocks
Pause & Review - Sedimentary Rocks
Lesson 4 - Metamorphic Rocks
Pause & Review - Metamorphic Rocks
Lesson 5 - The Rock Cycle
Pause & Review - The Rock Cycle
Lab Investigation - Identifying Rocks
Key Vocabulary Terms
Vocabulary Review
Assessment Review
Assessment
Assessment Key
NGSS Correlations



Phone: 800-507-0966 Fax: 800-507-0967 www.newpathlearning.com

NewPath Learning® Products are developed by teachers using research-based principles and are classroom tested. The company's product line consists of an array of proprietary curriculum review games, workbooks, charts, posters, visual learning guides, interactive whiteboard software and other teaching resources. All products are supplemented with web-based activities, assessments and content to provide an engaging means of educating students on key, curriculum-based topics correlated to applicable state and national education standards.

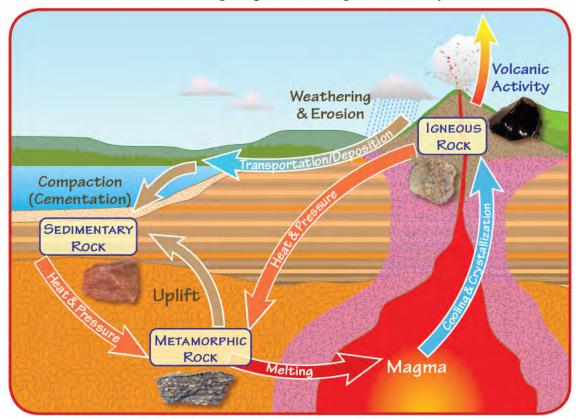
Copyright © MMXIII NewPath Learning. All Rights Reserved.

ISBN 978-1-63212-050-2



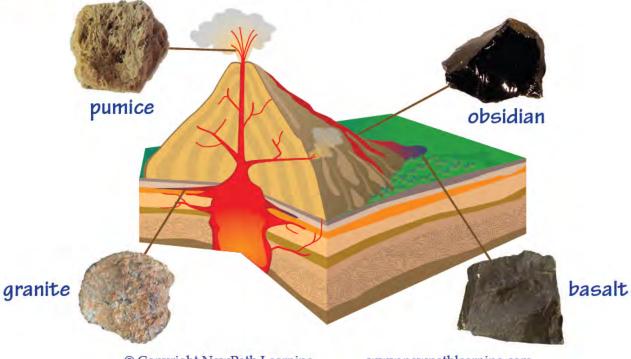
CLASSIFYING ROCKS

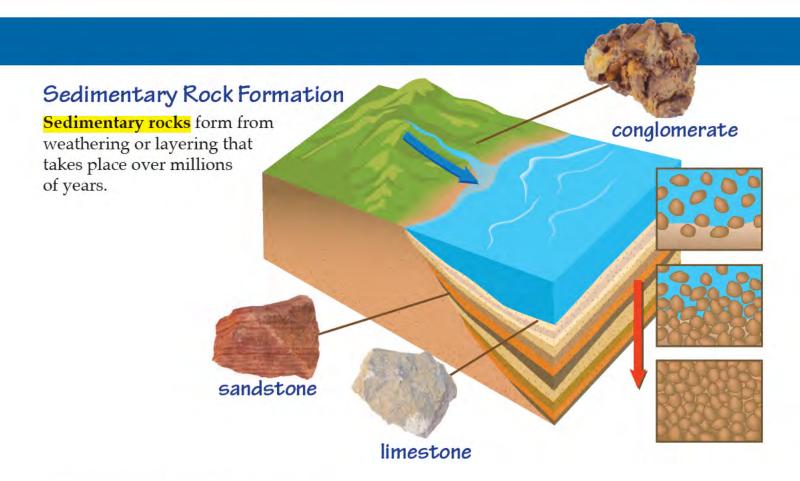
Rocks are solid, naturally occurring substances composed of one or more minerals and other matter. Rocks are classified into three groups according to how they were formed.



Igneous Rock Formation

Igneous rocks form when liquid rock cools and hardens.





Metamorphic Rock Formation

