Rocks: Introduction

Name

Instructions: Read the rock descriptions below, and then use the word bank to fill in the paragraph at bottom of page.

Igneous



Igneous rocks have visible crystals of different minerals. Igneous rocks are formed from molted liquid rock that has solidified.

Sedimentary



Sedimentary rocks are composed of rounded grains or fragments of other rocks cemented together in layers.

Metamorphic



Metamorphic rocks are formed inside the Earth from heat and pressure. Visible layers may be bent or distorted.

		-Word Ba	mik-		
Geologic	Туре	Minorals	Classified		Pieces
Liquid	Crust	Oceans	Change	Host	Cooled

The Earth's		and soil. Rocks are			
made of smaller p	ieces of rock called	, Rocks			
aire	into 3 main types; Igne	rous, Sedimentary,			
and Metamorphic.	Eachof	of rock is created			
under different	conditions giving them different				
characteristics. Ig	meous rocks are made fro	mrock			
called magma or I	ava that has	and solidified.			
Sedimentary rocks	s are created by small	of rock			
called sediments	which are deposited at the	bottom of			
th	en cemented together. M	etamorphic rocks			
form when	and pressure exerted on existing rocks				
th	their chemical and physical properties.				

Rocks Introduction Ch 4 And 5 Answer Key

Arshad Iqbal

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Decoding Rocks Introduction Ch 4 And 5 Answer Key: Revealing the Captivating Potential of Verbal Expression

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