

Name: _____



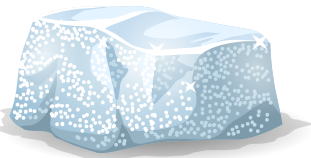
ROCK TYPES

Sort & Review

Activity Instructions:

1. Cut out the boxes on page 1
2. Stick them underneath the correct rock type in the table on page 2
3. Use page 3 to check your answers



	<p>Definition: Rocks which have been altered from an earlier state through the presence of pressure or heat.</p>	<p>Description: Crystalline, strong, shiny and hard.</p>
<p>Definition: Rocks formed from sediments that have built up over a long period of time, usually under water.</p>	<p>Examples: Chalk, sandstone, shale and limestone.</p>	
<p>Examples: Granite, basalt, gabbro and obsidian.</p>	<p>Description: Hard, layered, foliating and interlocking.</p>	<p>Definition: Rocks formed when molten rock (magma) cools and solidifies underneath the earth's crust.</p>
<p>Description: Dusty, layered, porous and grainy.</p>		<p>Examples: Marble, slate, quartzite and anthracite.</p>

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Sedimentary	Metamorphic	Igneous

Answer Page

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Sedimentary	Metamorphic	Igneous
		
<p>Definition: Rocks formed from sediments that have built up over a long period of time, usually under water.</p>	<p>Definition: Rocks which have been altered from an earlier state through the presence of pressure or heat.</p>	<p>Definition: Rocks formed when molten rock (magma) cools and solidifies underneath the earth's crust.</p>
<p>Examples: Chalk, sandstone, shale and limestone.</p>	<p>Examples: Marble, slate, quartzite and anthracite.</p>	<p>Examples: Granite, basalt, gabbro and obsidian.</p>
<p>Description: Dusty, layered, porous and grainy.</p>	<p>Description: Hard, layered, foliating and interlocking.</p>	<p>Description: Crystalline, strong, shiny and hard.</p>