Ride the Rock Cycle Project - Peer Grade Sheet	Word List:
Names	Chemical
	Cooling
Reviewed by	Erosion
	Extrusive
Content	Foliated
	Heat
Did the project use all the terms required in context?	Igneous Intrusive
	$\square$ Lava
	Magma
Was the project scientifically correct and followed the	Melting
Was the project scientifically correct and followed the	Metamorphic
normal processes involved in the rock cycle?	Nonfoliated
	Organic
	Pressure
Did the project describe all the different rock families:	Sedimentary
igneous, sedimentary, metamorphic?	Weathering
	Bonus Words:
	Coal
Was the story interesting and/or entertaining?	Gneiss
	Granite
	Limestone
	Marble
Participation/Effort	Obsidian
•	Pumice Quartzite
Was the project completed on time?	Rhyolite
1 5	Sandstone
Did the team use their class time wisely?	Shale
	Slate

Does the project demonstrate a good amount of effort?

Was the project well written with no grammatical or spelling errors?

## **Project Grade**

What grade would you give to this project? Why?

Ride the Rock Cycle Project - Peer Grade Sheet	Word List:
Names	Chemical Clastic
Reviewed by	Cooling Erosion Extrusive
Content	Foliated Heat
Did the project use all the terms required in context?	Igneous Intrusive Lava
Was the project scientifically correct and followed the normal processes involved in the rock cycle?	Magma Melting Metamorphic Nonfoliated Organic
Did the project describe all the different rock families: igneous, sedimentary, metamorphic?	<ul> <li>Pressure</li> <li>Sedimentary</li> <li>Weathering</li> </ul>
Was the story interesting and/or entertaining?	Bonus Words: Coal Gneiss Granite Limestone Marble
Participation/Effort	Obsidian Pumice
Was the project completed on time?	Quartzite Rhyolite Sandstone
Did the team use their class time wisely?	Shale Slate
Does the project demonstrate a good amount of effort?	

Was the project well written with no grammatical or spelling errors?

## **Project Grade**

What grade would you give to this project? Why?