Name:	
-------	--

Date:

ROCKS AND MINERALS

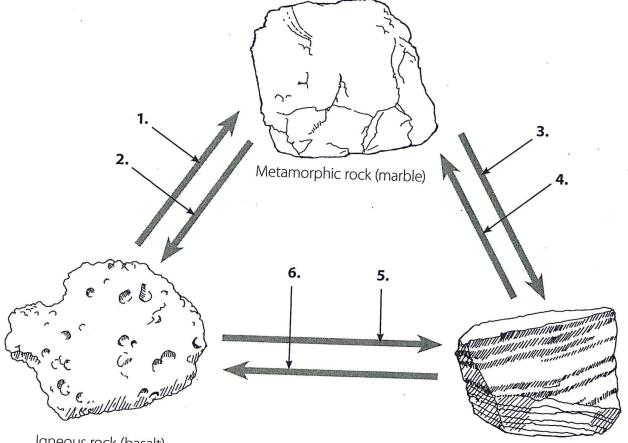


The Rock Cycle

DIAGRAM LABELING

DIRECTIONS: Rocks can undergo three types of changes over millions of years as they move through the **rock cycle**. For each transition between types of rocks, describe the change that occurs. Label the arrows in the diagram below by writing each phrase from the word bank in the correct blank. Each phrase

WORD BANK melting and sedimentation and heating and crystallization compaction pressure 2.



Igneous rock (basalt)

Sedimentary rock (sandstone)

	No.	The same of	
	1	L	1
1	1		
	\ •		
1	V	13	/

THE RESERVE AND ADDRESS OF THE PARTY OF THE					
TANKS OF THE STATE	THE RESERVE AND ADDRESS OF THE PARTY OF THE				
0000	CONTRACTOR OF THE PARTY OF THE	THE REAL PROPERTY AND ADDRESS OF THE PARTY O	CONTRACTOR OF THE PARTY OF THE	The second secon	
WHITEHOUS - BUSIN OF MICH. or BUSIN !	WORLD - FOODDARESSON GOSDA		Charles of the Control of the	PERSONAL PROPERTY AND PROPERTY	

Date: ____

A "Rock"-ing Autobiography

CREATIVE WRITING

The **rock cycle** is the process that changes rocks from one form to another over long periods of time. This cycle is continuous and is constantly occurring all over Earth.

				of rock, and wi	, 1	
						•
					j.	
4						
		0		(
			¥			
	*					
*						
					6	