Name	Date	Period
Rock Cycle	e Webquest	
Activity #1 Rock Cycle		
Open Rock and the Rock Cycle. Read and fil	I in the blanks.	
All rock (except for meteorites) that is on Earth today is	s made of the	stuff as the rocks that dinos
and other ancient life forms walked, crawled, and swam	over. While the stuff	that rocks are from
stays the, the rocks	Over millions of	f years, rocks are
into other rocks. Moving	help t	o and
many types of rocks.		
Open What is a cycle? Read and fill in the bi	lanke	
Very simply, when scientists talk about cycles, they are		of events t
repeat themselves. Some cycles are very		
Open Interactives Rock Cycle. Click "Begin v	with Types of Rock	s." Read and fill in the
Open Interactives Rock Cycle. Click "Begin viblanks. The three main types, or classes, of rock are		" and
Open <u>Interactives Rock Cycle</u> . Click "Begin v blanks.		" and
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Open Interactives Rock Cycle. Click "Begin viblanks. The three main types, or classes, of rock are and the differences among them ha rocks are formed from par	we to do with how they	, and
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rocks are formed from par pebbles, and other fragments of material. Together, all to Gradually, the sediment accumulates in layers and over sedimentary rock is fairly and may be pebbles, or stones in the rock, and it is usually the only Examples of this rock type include	we to do with how they ticles of these particles are calle a long period of time h eak apart or crumble ex type that contains and and	are, and ed Generally asily. You can often see sand, of the earth from the (squeezing

Examples of this rock type include ______ and ____

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Deviants Standard

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