

Sedimentary Rock Classification Part 1

We will soon learn that sedimentary rocks are classified into groups based on what sediments are found in the rock. Using your book, you will fill in the missing information in the tables below. Use pages 156-158 to help you find this information. If you need to see a sample of a rock, just ask Mr. Ower!

Clastic	
Definition:	<i>Clastic rocks are...</i>
Examples:	Made of:
<i>Shale</i>	<i>Fine particles of clay</i>

Organic	
Definition:	<i>Organic rocks are...</i>
Examples:	Made of:

Chemical	
Definition:	<i>Chemical rocks are...</i>
Examples:	Made of:

In the spaces below, draw a picture of the rock listed.

Conglomerate Rock Type: _____

Breccia Rock Type: _____

Coal Rock Type: _____

Limestone (Fossilitic) Rock Type: _____