

Crayon Rock Cycle

Name: _____

Student worksheet

Date: _____

Directions: use this worksheet to take notes as you convert one type of crayon "rock" to another. Draw more tables on the back of the paper if you need more space.

Transformation #1	
Starting type of rock: _____	Description:
Ending type of rock: _____	Description:
Procedure:	

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Name: _____

Transformation #2	
Starting type of rock: _____	Description:
Ending type of rock: _____	Description:
Procedure:	

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Name: _____

Directions: draw arrows on the following diagram that represent your procedures from Transformations 1 and 2.

Igneous rock

Metamorphic rock

Magma

Sedimentary rock