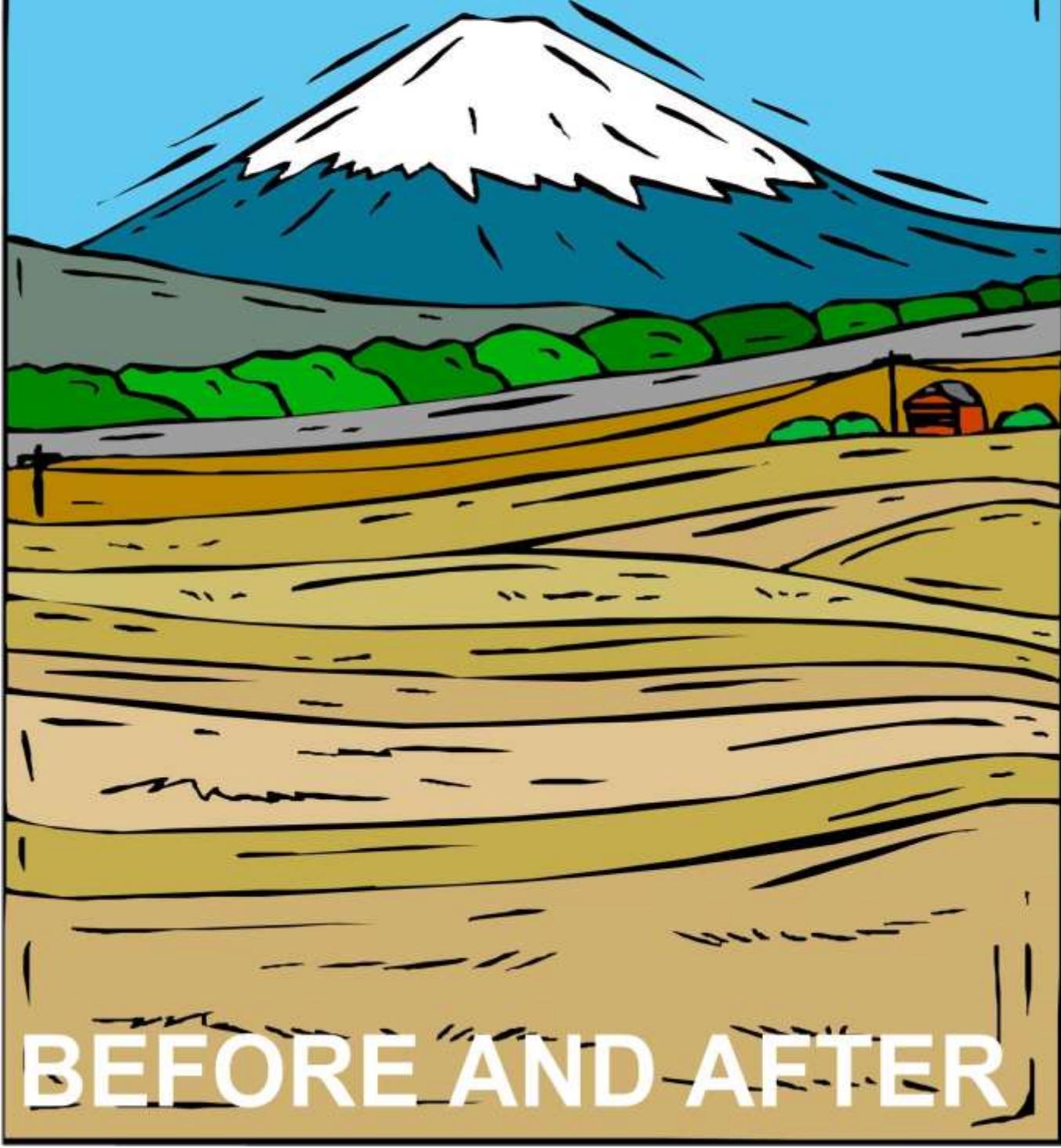


WEATHERING AND EROSION



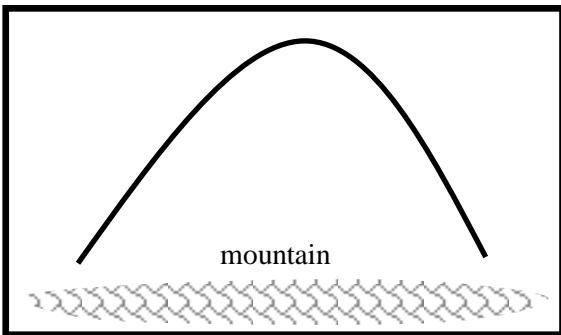
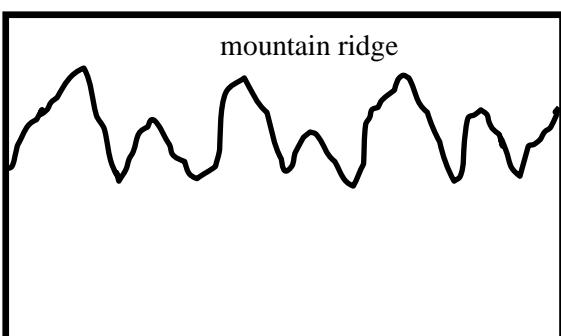
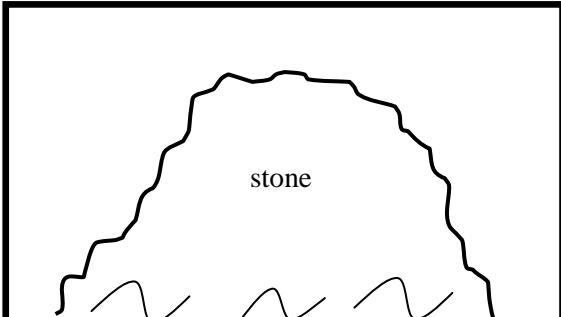
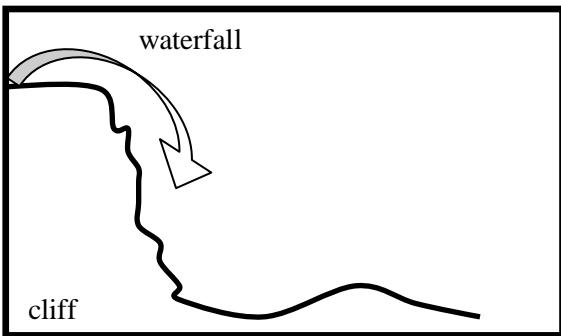
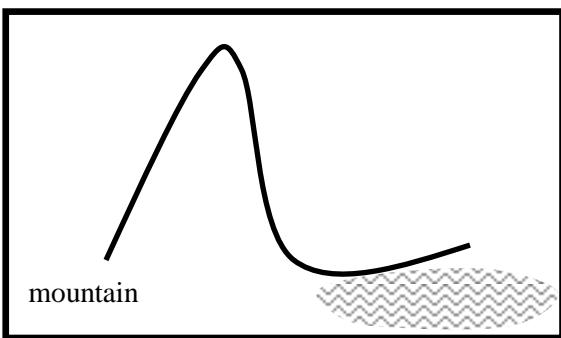
BEFORE AND AFTER

WEATHERING AND EROSION

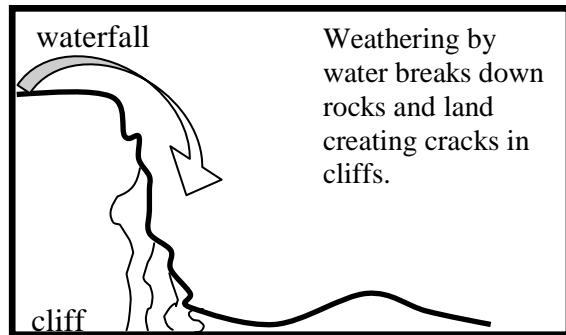
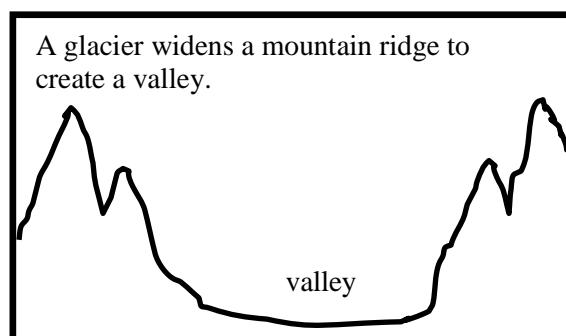
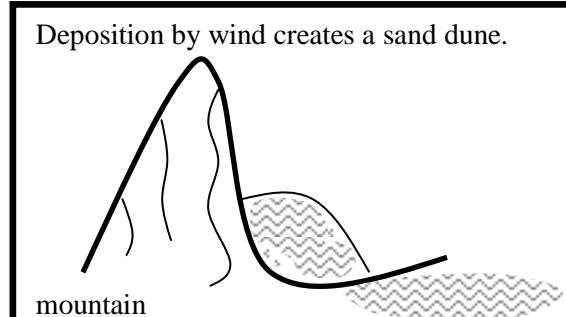
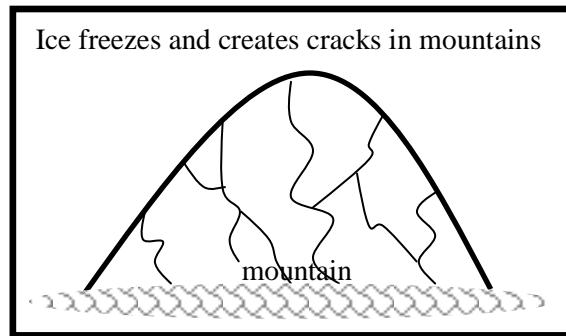
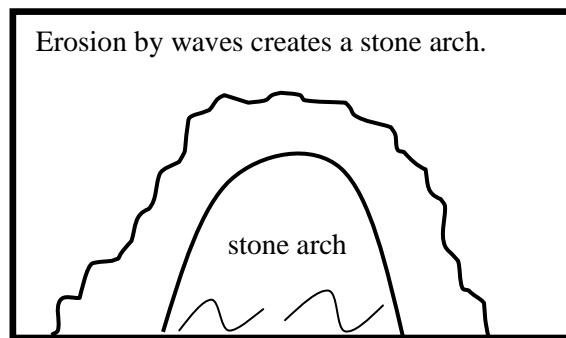
Draw lines to match the before and after pictures.

Name: _____

BEFORE



AFTER

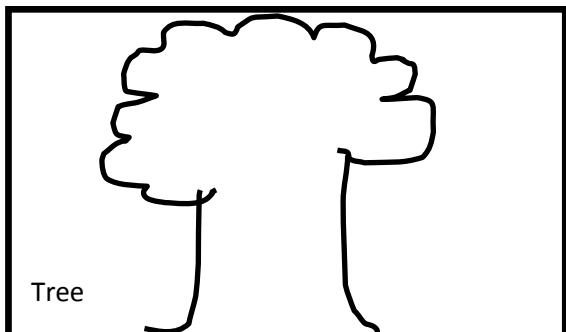


WEATHERING AND EROSION

Draw lines to match the before and after pictures.

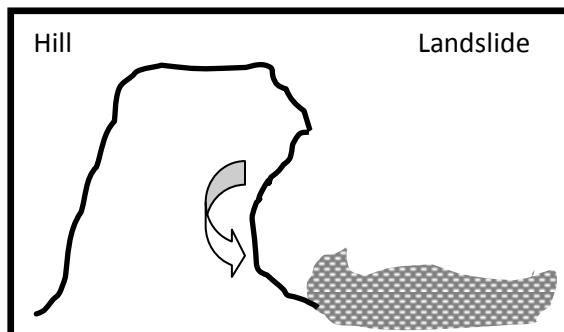
Name: _____

BEFORE



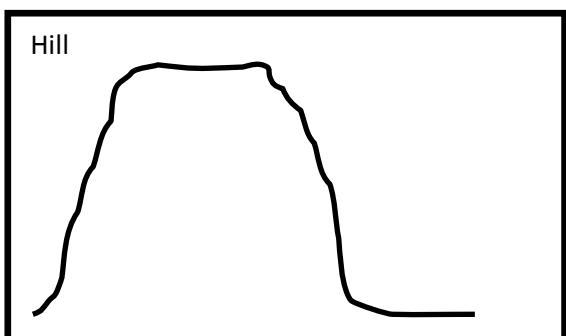
Tree

AFTER

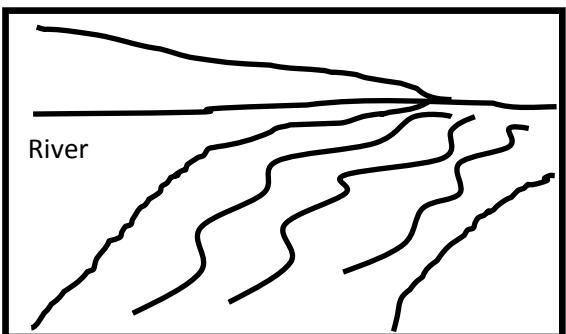


Hill

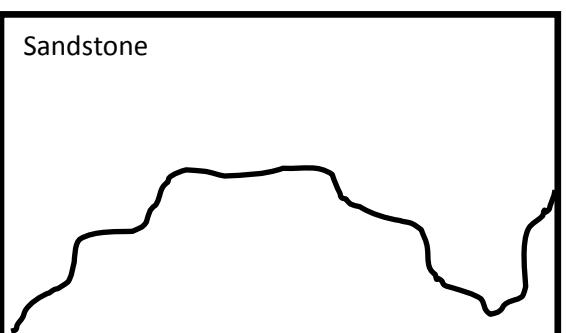
Landslide



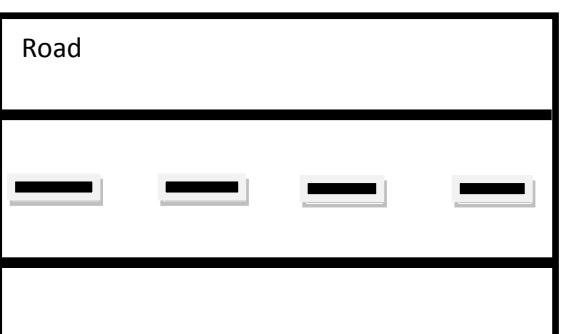
Hill



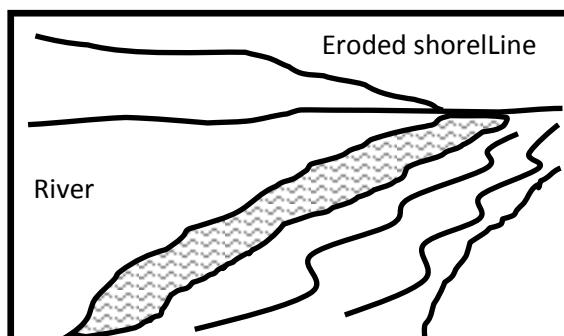
River



Sandstone

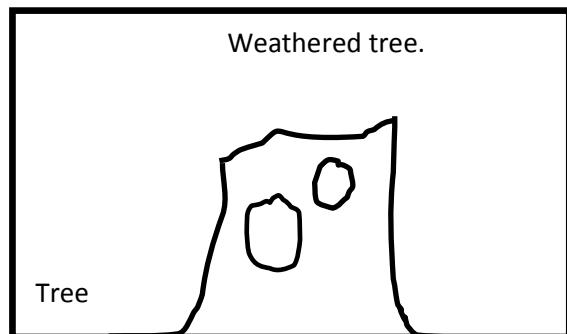


Road



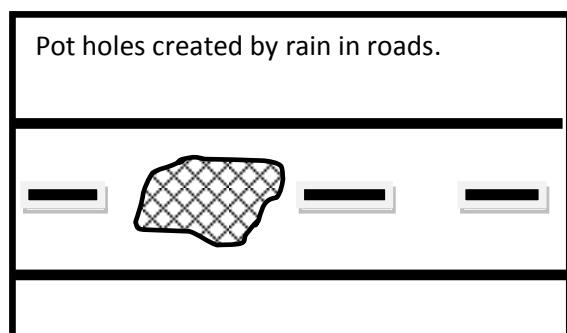
River

Eroded shoreLine

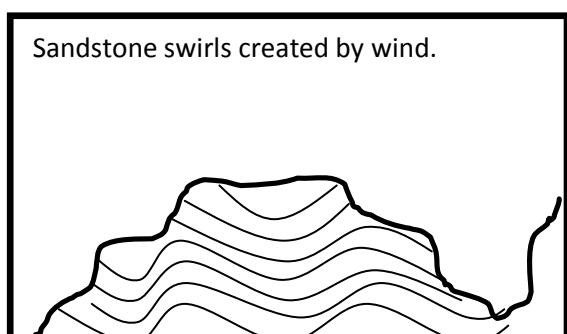


Tree

Weathered tree.

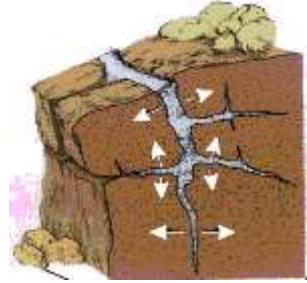


Pot holes created by rain in roads.



Sandstone swirls created by wind.

Visual Examples



WEATHERING AND EROSION

Draw other landforms and the effects of weathering and erosion.

Name: _____

BEFORE



AFTER



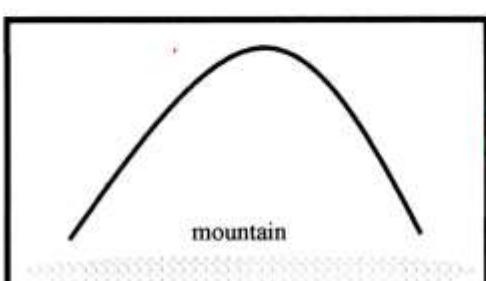
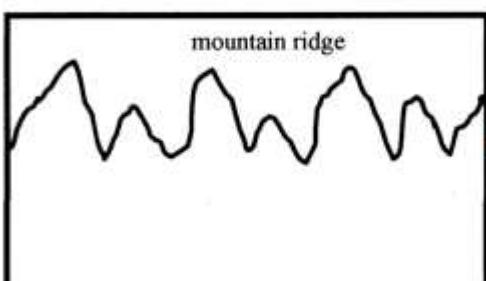
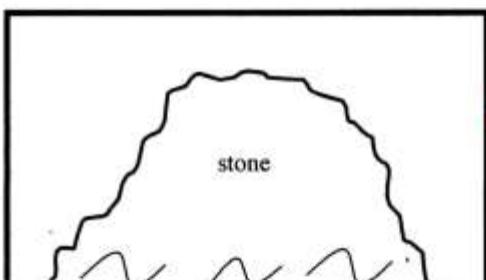
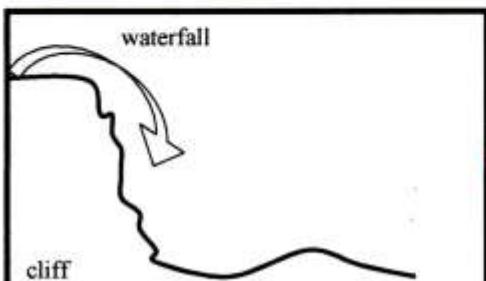
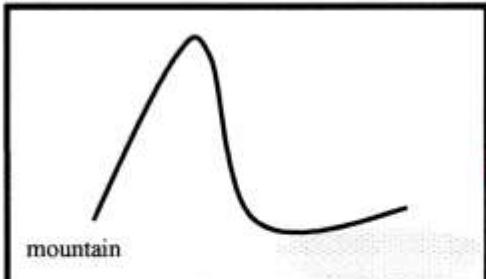
Answer Key

WEATHERING AND EROSION

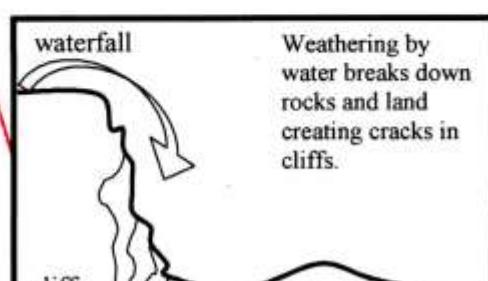
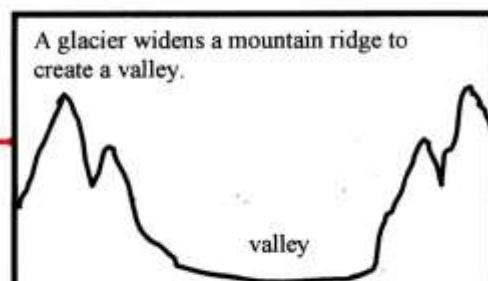
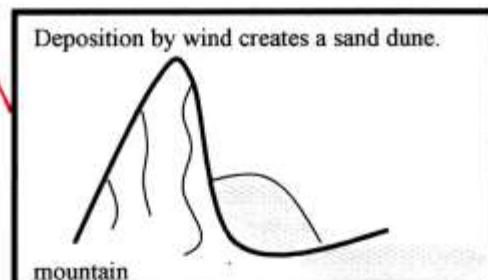
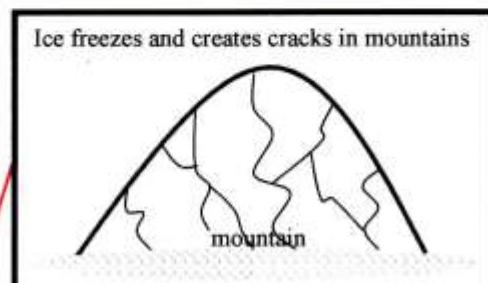
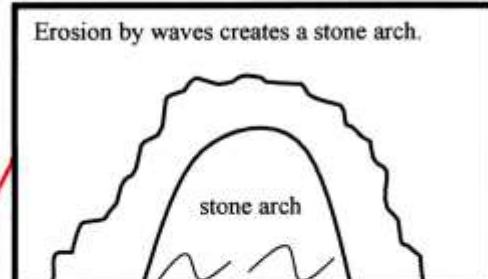
Draw lines to match the before and after pictures.

Name: _____

BEFORE



AFTER



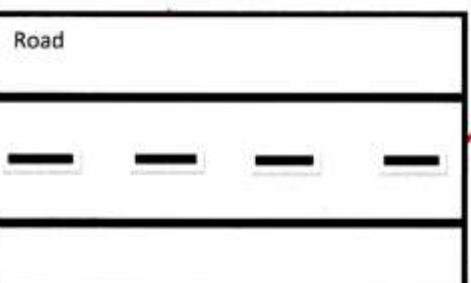
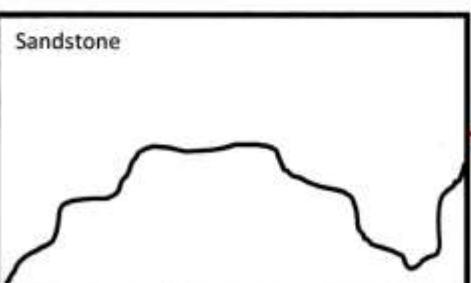
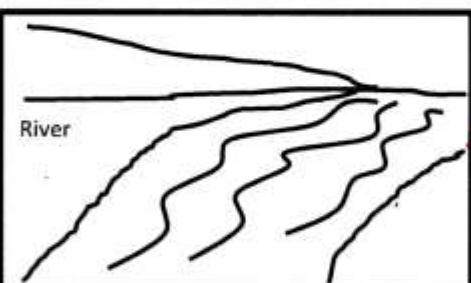
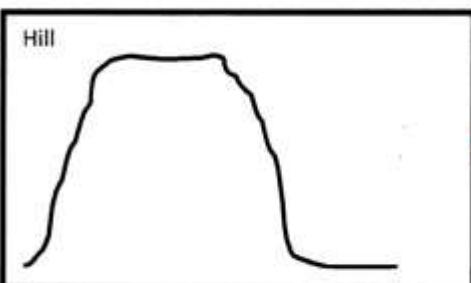
Answer Key

WEATHERING AND EROSION

Draw lines to match the before and after pictures.

Name: _____

BEFORE



AFTER

