Sands from around the world!



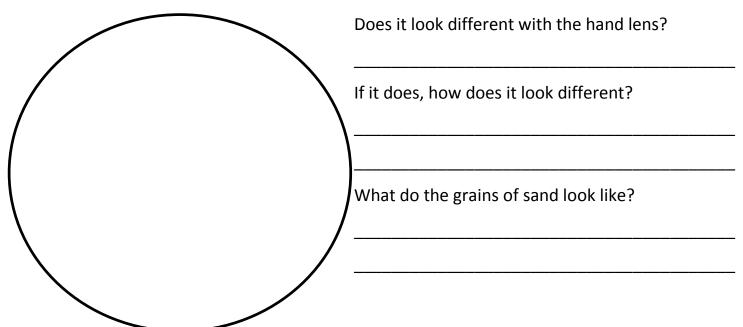
Hand lens Dissecting microscope Magiscope

Today, we will use hand lenses and microscopes to look at sand from around the world.

A. First, look at your sand.

Where is it from? _______
What color is your sand? ______
Can you see the grains of sand? ______

B. Use a hand lens to look at your sand. Draw what you see in the circle below:



Hagerstown Community College Mobile Microscopy Training Hub 3/20/2013

This material is based upon work supported by the National Science Foundation under Grant Number 1205050.

C. Use the Magiscope or the dissecting microscope to look at your sand. Draw what you see in the circle below:

	Does it look different with the microscope?
	If it does, how does it look different?
	What do the grains of sand look like?
D. Now we will look at sand from Are they the same or different answer.	t from the sand you drew above? Explain your
Which one is your favorite and w	/hy?