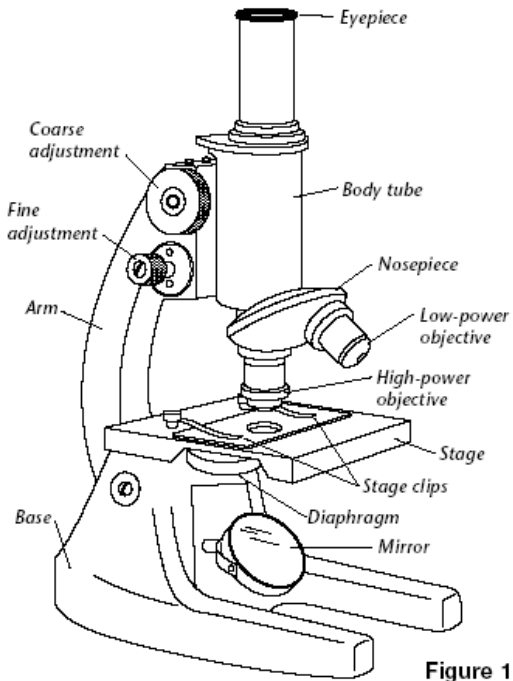


* NAME: _____

Microbiology Microscope Investigation Lab

Mr. Galloway

HAND IN THE COMPLETED ASSIGNMENT PAGE WITH YOUR NAME ON IT.



Basic Safety Rules

1. Always carry the microscope with two hands - one on the arm and one underneath the base of the microscope. Hold it up so that it does not hit tables or chairs. Never swing the microscope.
2. Do not touch the lenses. If they are dirty, please raise your hand and ask for the special lens paper to clean the lenses.
3. If using a microscope with a mirror, do not use direct sunlight as the light source - eye damage may result. If using a microscope with a light, turn off light when not in use.
4. Be cautious when handling glass slides and cover-slips. Please do not handle broken

On the back side of this sheet, draw and describe the various organisms your team finds in the retention pond samples.

Determine which are unicellular vs. multicellular.

Use GOOGLE to find out what some of the organisms you saw are called. Then WRITE down the names next to your drawings.

DRAW in the Circle & DESCRIBE on the Lines the organisms you saw:

