

- ▲ On the back table you should find all of your supplies.
- ▲ Put a drop of one of the liquids on a slide.
- ▲ Examine the liquid with your eyes.
- ▲ Record your observations in the appropriate boxes of your worksheet, state whether you feel each liquid is heterogeneous or homogeneous **BASED ON YOUR OBSERVATIONS AT THAT TIME**, then state why.
- ▲ Draw what you saw in the appropriate circle on the back of your worksheet.
- ▲ Examine the liquid with a magnifying glass.
- ▲ Record and draw your observations similar to above.
- ▲ Put a slide cover on the liquid already on the slide.
- ▲ Examine the liquid with a microscope at the highest magnification you can focus.
- ▲ Record and draw your observations similar to above.
- ▲ Repeat for the other two liquids.
- ▲ Clean up all of your supplies, ensuring the microscope is put away properly.