**Title:** Microscope Drawings

**Name:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Partner Name:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Date:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Block:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Subject:** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Purpose:**

* To get used to using microscopes

**Hypothesis:**

* To successfully use a microscope

**Materials:**

* Microscope drawing page X 3
* Microscope
* Prepared slides

**Procedure:**

1. Look at 1 prepared slide and draw what is in the field of view
2. Draw the field of view at three different magnifications (each one on a separate page)
3. Calculate the size of the specimen at those three different magnifications

**Reminder:**

* Magnification
  + Low 40 X (4 x 10)
  + Medium 100 X (10 x 10)
  + High 400 X (40 x 10)