

Name _____

Microscopic Predictions

Procedure:

1. Find and bring to class three (3) small objects to observe under the microscope.
2. Describe each object in the space provided.
3. Predict what each object will look like under the microscope.
4. Observe each object under the microscope, draw what you see.

Questions & Conclusions:

1. How accurate were your predictions for each object?

2. Why do you think objects look so different under the microscope?

3. Why is the microscope such a useful tool for scientists?



Object: _____		
Description	Prediction	Drawing
Object: _____		
Description	Prediction	Drawing
Object: _____		
Description	Prediction	Drawing