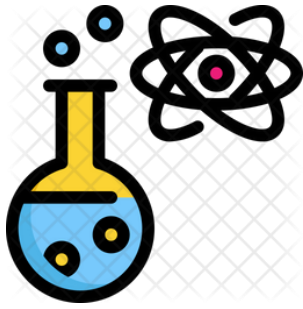


Name _____ Date _____



LAB REPORT

Using the Scientific Method

EXPERIMENT NAME: _____

QUESTION

Purpose / Observation – The question you want to answer.

RESEARCH

Gather information - Research – What do you already know?

HYPOTHESIS

What do you think will happen?

EXPERIMENT

Materials

Procedure

Controls / Variables

A **control variable** is what is kept the same throughout the experiment
A **variable** is any factor, trait, or condition that has a quantity or quality that varies, differs, or changes over the course of an experiment.

OBSERVATIONS

What data have you collected?

Analyze.

CONCLUSION

Was your hypothesis correct?

Explain.

REPORT / RECORD YOUR FINDINGS
