

Name: _____

Lab Partner's Name: _____

Date: _____

Class Period _____

Paper Towel Lab

Objective: To create an experiment that will test which type of paper towel is the best. (Students will determine what best means.)

Hypothesis:

Write a hypothesis to tell what you are testing, and what the outcome will be.

Materials:

What materials do you need?

Procedure:

Write down exactly what you will do to test the paper towels.

STOP

You must have Mrs. Gensburg's signature to proceed pass this point.

Data:

Create a table or chart to show your data.

Conclusion:

Write a conclusion by answering these questions

Were you right or wrong in your hypothesis?

What problems did you have in your procedure?

Did you have all the materials you needed?

What surprised you?

Graph:

Create a graph that shows you results. You decide what type of graph to create.
Make sure to follow all graphing rules.

