

~ Third Grade Scientific Method Project ~

Each student will perform an experiment using the 6 steps of the Scientific method. We followed the 6-step method in class when we performed an experiment in class observing a chemical reaction (Elephant Toothpaste).

This is a 3-part assignment

1. Perform an experiment.
2. Submit a report
3. Demonstrate the experiment for the class! (tested and practiced at home)

You can perform an experiment on just about anything! You must report it using the steps outline on the attached "Scientific Method Sheet."

You may do research online or in the library.

Some helpful websites are:

www.sciencebob.com

www.sciencebuddies.org

www.stevespangler.com

It is the **process we are reviewing** not the actual outcomes of the experiments!

Only four (4) experiments a week will be presented. Students have scheduled their presentation date with me.

The experiment idea/title is due on or before October 12.

Please list 2 experiments you wish to perform (first come, first served) so that projects are not doubled.

Experiment Idea 1: _____

Experiment Idea 2: _____

Date of my presentation: _____

****I will circle which experiment your child can perform and send this sheet back home with their presentation date filled in.**