This semester you will do some experiments in your science class. You will write weekly entries in a SCIENCE EXPERIMENT BOOK.

1. Please buy a small, soft-covered notebook. This will become your Science Experiment Book.
2. Write your name on the front of the book using a thick black pen.
3. Before your do each experiment, your teacher will introduce what you will do. Then they will ask you what your hypothesis is.
4. For homework, you will write about the experiment in your Science Experiment Book.
5. The structure of writing in your Science Experiment is as follows:
6. Name of experiment/activity:
7. Date of experiment:
8. Materials used:
9. HYPOTHESIS – what did you think was going to happen ***before you did the experiment***? What was your prediction? This is your HYPOTHESIS.
10. What were the steps in the experiment?
11. What were the results of the experiment? Was your hypothesis correct? Why or why not?
12. What did you learn from this experiment? Write a paragraph using your own words. Don't copy from the text.
13. In the next class, you will open your experiment book for the teacher for checking. You will also retell your hypothesis, the experiment steps, the results, and whether your hypothesis was correct or not.