Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Period\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Student checklist for Tuesday September 18th and Wednesday September 19th**

Please use the following checklist IN THE ORDER SHOWN HERE and follow the directions for each step. The worksheets for each step are up front in the appropriately named basket. Only get one handout at a time as needed following the steps below (don’t get all of them at once!). Check off the boxes as you complete each step.

**STEP ONE**

☐ Read “Making a Peanut Butter Sandwich” packet. Highlight the comments at the bottom of each set of procedures that are in italics. Keep this packet for reference in your folders.

**STEP TWO**

☐ Pick up the assignment “Writing a Procedure for the Hisser Experiment”. Use your sketch from Monday to help with the steps. This is individual. Type your procedures in Google Docs and print out a copy for class Thursday. Printing – Using your iPad, look for the three dots on the top right hand corner of the Google Doc you want to print. Select the following: “share and export” “print” “airprint”. The name of the printer in this room is “HL-L2360D “ and should already be selected. **This is due Thursday September 20th at the start of class.**

**STEP THREE**

☐ Lesson: Learning to Make Data Tables. Using the directions in this handout, create a data table on the back for the quantitative data that you will be collecting in your Hisser experiment. You can draw your data table freehand. This handout is to give you the guidelines on HOW to make a data table. **This is due Thursday September 20th at the start of class.**

**STEP FOUR**

☐ Go to Google Classroom and retrieve your Drops of Water on a Penny Lab graded conclusions. To see your grade, when you log onto Google Classroom, open up the assignment and look to the top of the page. There will be a circle with the score out of 25. If you did not receive 25/25 then you must revise your conclusion. Please read the teacher comments – you must open your document in Google Classroom then use the little box with the arrow to open the document with comments in Google Docs. From here select the highlighted sections to see my comments. **Please submit to Google Classroom by Monday September 24th.**

☐ If you received 25/25 you may get materials ready for the Hisser lab tomorrow. ***You may not take Hissers out of the tank!***

***MAKE SURE YOU ARE READY TO RUN YOUR LAB THURSDAY September 19TH WITH ALL MATERIALS NECESSARY***