

Monday, October 22, 2018

Write In Your Agenda:

CW:

- Modeling Plate
Movement Pudding
Lab.

HW:

- Finish Pudding Lab
conclusion.

Write In Your Monitoring Log:

Warm-Up Prompt:

What are three things to consider when writing a list of procedures?

You will need:

- Pencil
- Agenda
- Hand in last week's Monitoring Log.
- Get a new Monitoring Log (Blue)

Learning Goal and Scale

- *TSW be able to apply scientific processes to complete laboratory investigations (that include writing **PROBLEMS**, gathering pertinent **RESEARCH** to write an appropriate **HYPOTHESIS**, **DESIGNING** controlled experiments (including appropriate **PROCEDURES**), organizing **DATA** into tables {and graphs when necessary}, and drawing **CONCLUSIONS**).*

4	In addition to score 3, the student can help teach or mentor his/her peers, apply his/her knowledge outside of the classroom, and demonstrate skill on a regular basis through relevant and meaningful experimentation.
3	TSW be able to apply scientific processes to complete laboratory investigations (that include writing PROBLEMS , gathering pertinent RESEARCH to write an appropriate HYPOTHESIS , designing controlled experiments, organizing DATA into tables {and graphs when necessary}, and drawing conclusions.
2	TSW be able to apply scientific processes to complete laboratory investigations that include 3 of the 5 requirements: <ul style="list-style-type: none">0 Writing PROBLEMS0 Gathering pertinent RESEARCH to write an appropriate HYPOTHESIS0 Designing controlled experiments0 Organizing DATA into tables {and graphs when necessary}0 Drawing conclusions
1	TSW be able to apply scientific processes to complete laboratory investigations that include 2 of the 5 requirements: <ul style="list-style-type: none">0 Writing PROBLEMS0 Gathering pertinent RESEARCH to write an appropriate HYPOTHESIS0 Designing controlled experiments0 Organizing DATA into tables {and graphs when necessary}0 Drawing conclusions
0	Even with help, the student experiences no success.