

Monday, September 11, 2017

TAKE OUT: Science notebooks,
pen/pencil, observation lab

AGENDA:

1. Qualitative and quantitative observations video and notes on page 8
2. Worm Lab

Warm-Up:

1. Glue in stamped observation/inferences homework sheet on page 5 of notebook
2. Update table of contents with:
Qualitative and Quantitative observationspage 8
3. Write down your computer lab Number on the cover of your notebook

HOMEWORK: Finish Observation Lab if not finished in class **Due: Tomorrow**

Learning Target: Students will be able to determine the difference between qualitative and quantitative observations and correctly use examples of each.

Tuesday, September 12, 2017

TAKE OUT: Science notebook, pen/pencil, homework sheet

AGENDA:

1. Go to my website linked to Canvas. Find the Variables NearPod linked to the homepage. Take notes on pages 9-11, if you need more space, take notes on the next blank page.
2. If you finish taking notes, you may start on the Hypothesis and Variables practice worksheet

Warm-Up:

1. Label Table of Contents:
Variables Notes.....pages 9-11
2. Take your science notebook and pen/pencil with you to your computer number (you wrote yesterday on your notebook) in the 300 Lab

HOMEWORK: Practice Hypothesis and variables practice worksheet

DUE: FRIDAY

Learning Target: Students will be able to identify the independent and dependent variable within various example experiments.

Wednesday, September 13, 2017

TAKE OUT: Science notebook, pen/pencil, procedure checklist and worksheet

AGENDA:

1. Receive your picture and fill out the steps on the template. Exchange procedures with your table partners. Draw the picture according to the procedures (use dividers, no cheating!)
2. Fill out procedures lab reflection questions on page 13 of your notebook.
3. Extra time: In partners, Try building a structure with the legos and explain procedures to other table partners to see if they can build it (Clean up!!!!)

Warm-Up:

1. Glue procedures handout on page 12
2. Update table of contents:
Procedure checklist.....page 12
Procedures Lab.....page 13
3. Read over procedures checklist and procedure lab

HOMEWORK: Finish hypothesis and variables worksheet
Notebooks stamped FRIDAY

Learning target: Students will be able to write detailed scientific procedures.

Thursday, September 14, 2017

TAKE OUT: science notebook, pen/pencil, graphing practice worksheet

AGENDA:

1. Take notes on Graphing NearPod which can be found on the homepage of my website
2. When finished with the notes you can start the practice graphing homework.

Warm-Up:

1. Update table of contents:
Graphing notes....pages 14-17
2. Take your science notebook and pen/pencil to the 300 Lab and sit at your number computer

HOMEWORK: Graphing practice worksheet

DUE: FRIDAY

Notebooks checks this Friday!

Learning Target: students will be able to correctly graph scientific data and correctly choose the appropriate type of graph.

Friday, September 15, 2017

TAKE OUT: Science notebook,
pen/pencil, graphing lab

AGENDA:

1. Remind App
2. Variables Relay
3. Skittles graphing Lab
4. Turn in Notebooks to Bin

Warm-Up:

1. Turn in hypothesis/variables practice sheet and graphing practice sheet (and worm lab if not already turned in)
2. Glue in stamped Metric Olympics lab on page 18
3. Update table of contents: Metric Olympics.....page 18
4. Keep notebooks out to be stamped

HOMEWORK: Sign up for Remind App!!!

Learning Target: Students will be able to collect data and correctly graph the data