

# Tuesday, September 5, 2017

TAKE OUT: Metric Olympics lab handout,  
science notebook

## AGENDA:

1. Go over directions for the metric Olympics
2. Metric Olympics Stations outside

## Warm-Up:

1. Turn in STEM Career Poster
2. Finish Scientific Tool Sort
3. Read over directions on the Metric Olympics lab, work on wordsearch

HOMEWORK: Finish Scientific tools sort, it will be stamped tomorrow

Learning Target: Students will be able to identify and properly use various scientific measurement tools and units of measurement.

# Wednesday, September 6, 2017

TAKE OUT: Science Notebooks,  
pen/pencil,

## AGENDA:

- ◆ Observations and inferences video and PPT (take notes in notebook on page 3)
- ◆ Mystery boxes (write predictions on page 4 in notebook)
- ◆ Leave page 5 blank

## Warm-Up:

1. In your Table of Contents write: Observations and inferences.....Page 3-5
2. What do you think the difference is between an observation and an inference? (write on page 3)

HOMEWORK: Observation and inference sheet (write answers on back of handout) Stamped tomorrow

Learning Target: Students will be able to identify the difference between an observation and an inference and give examples for both.

HELLO!

Thursday, September 7, 2017

TAKE OUT: Science notebooks,  
pen/pencil, scissors, tape

### AGENDA:

1. Hypothesis notes and video
2. Helicopter lab

Learning Target: Students will be able to identify the main components of a "good" hypothesis and create their own.

### Warm-Up:

1. Glue stamped Metric Olympics lab on page 6
2. Glue hypothesis notes sheet and practice sheet in page 7 and 8 in notebook.
3. Write in Table of contents:

Metric Olympics.....Page 6

Hypothesis notes and practice..... Page 7-8

HOMEWORK: Finish Good and Bad hypothesis practice sheet

Friday, September 8, 2017

TAKE OUT:

AGENDA:

PBIS

Warm-Up:

- 1.
- 2.

HOMEWORK:

Reminders: