Team PHOENIX Homework Date - Wednesday, April 5, 2017

ABSENTEES need to check mailbox for all handouts and be sure that they are glued into the appropriate notebook to be prepared for returning to classes. <u>You are responsible</u> to TURN IN all missed work one day, plus one additional day, after your absence. If you are absent 3 days, everything is due on day 4.

Writing - Students continued practice with misplaced modifiers and researched their argumentative topics.

HW - Junk Drawer - Apply the following quote by John Lewis to the action you are taking in writing your argumentative piece: If not us, then who? If not now, then when? Poetic Power poetry contest deadline is **tomorrow**.

Quiz on misplaced modifiers is 4/7.

Reading - worked on foldable

HW - finish foldable if not not complete, work on log, Proverb Quiz on Friday, Book Fair next Tuesday

Math - Today students reviewed how to find surface area of cylinders (bonus on tomorrow's quiz) and rectangular and triangular prisms (on the quiz).

HW: You <u>must memorize</u> the Surface Area and perimeter formulas by Thursday! There is a handout of practice with composite 3D figures. Period 5 - Do pg. 293 #7,8,9,10

Science - Today students took a socrative graded assignment and then used a text to gather additional information on mass, volume and density. They worked on designing an experiment to determine density of mystery solids and liquids. Period 4 finished the volume labs (133-134)

HW - Finish classwork (experimental procedures for density lab). Pd 4- pg 134 -"Letter to 6th grader" (detailed explanation for how to find volume of irregular objects)

Science Fair: Completed boards are due April 25th. Refer to information sheet for details. SCIENCE FAIR JUDGES ARE NEEDED (4/27). If you are able to devote a few hours to our cause, it would be greatly appreciated! Contact Mrs. Maggioli for details. Resources are on class web-site under the Science Fair page. http://saphoenixscience.wikispaces.com/home

Social Studies - Today we analyzed the environmental impact of industrialization.

HW - 1.Finish student union symbols 2.Research and write: What will energy sources look like in the future? (one web-source, eight-sentence paragraph needed)

Portfolio: The last rotation reflection is due by Thursday.