Yesterday

Chemistry

Objective 1

Goals:

1. Scientific notation, e notation

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$$0.000000000000004$$

Objective 2

1- cm vs. cm2 vs cm3

2- solve for variables

1. 20 cm^3

2. 20 cm^2

3. 20 cubic feet

4. 20 m^3

5. 20 square inches

6. 20 milliliters

Objective 3

Goal:

1- 4 graph types

2- relationship between variables of those graph types

Objective 4

Goal:

1- Use logger pro to curve fit data, so that you can get an equation that relates the two variables

Objective 5

Goal:

1- I can use factor label method to convert values among units

Objective 6

Goal:

1- I can use the density equation to determine density, mass or volume of a substance

Objective 7

Goal:

1- I can measure the density of driveway stones

Objective 8

Goal:

1- I can define and discuss temperature and pressure and use the factor label method to convert between units

Day 9

Goal:

1- I can discuss how particles move in the 3 phases of matter common to Earth

2- I can identify the 6 phase changes

3- I can explain why substances are solids, liquids and gases at the same temperature

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