

# cLAB: Balancing Equations

Read all the way through these instructions before you begin.

## Part A

1. Click on the link below or go to **sciencegeek.net** and find **Chemistry - Old Reviews**. Complete this activity from Unit 4. Make sure you read the directions carefully – there is something a little different that you'll have to do.

### **Unit 4 – Conservation of Mass**

- [Equation Balancing](#) - Unit 4 Benchmark #2
2. HINT: If you get stuck, work the equation on notebook paper first!
  3. Completed each activity with 100% accuracy – NO MISTAKES.
  4. Use the snipping tool or take a screen shot of the final page when you get all of them right. Copy the page into just one Word or Google Doc & submit to Google Drive as a PDF

**IMPORTANT:** If you don't get finished before the end of the period, go ahead and take a screenshot of the page so and save it to your Google Drive so that you don't have to start all over again!

## Part B

1. Click on the link below or go to **sciencegeek.net** and find **Chemistry - Old Reviews**. Complete this activity from Unit 4. Make sure you read the directions carefully – there is something a little different that you'll have to do.

### **Unit 4 – Conservation of Mass**

- [Equation Balancing - Version B](#) - Unit 4 Benchmark #2
1. HINT: If you get stuck, work the equation on notebook paper first!
  2. Completed each activity with 100% accuracy – NO MISTAKES.
  3. Use the snipping tool or take a screen shot of the final page when you get all of them right. Copy the page into just one Word or Google Doc & submit to Google Drive as a PDF

**IMPORTANT:** If you don't get finished before the end of the period, go ahead and take a screenshot of the page so and save it to your Google Drive so that you don't have to start all over again!

## Part C

1. Complete Balancing Equations Worksheet 2. (The worksheet is on the class website.) Follow the directions on the worksheet carefully.