

## Chemistry Unit 5 - Empirical Formula Lab

### Introduction

The decomposition of elemental compounds often yields two products: a gas and a solid. By measuring the masses of the two products, the empirical formula can be determined. For example, the decomposition of a compound with the formula  $C_xH_yO_z$  yields  $CO_2$  and  $H_2O$ . The empirical formula can be determined by measuring the masses of  $CO_2$  and  $H_2O$ .

### Pre-Lab Instructions:

- Read through the following procedure and complete all calculations before coming to lab. Bring your calculations with you to lab. Highlight or underline what needs to be done in the procedure. Write down the following:
  - Substance 1: \_\_\_\_\_
  - Substance 2: \_\_\_\_\_
- Read the pre-lab questions and complete all calculations before coming to lab. Bring your calculations with you to lab. Highlight or underline what needs to be done in the procedure. Write down the following:
  - Substance 1: \_\_\_\_\_
  - Substance 2: \_\_\_\_\_
- Read the pre-lab questions and complete all calculations before coming to lab. Bring your calculations with you to lab. Highlight or underline what needs to be done in the procedure. Write down the following:
  - Substance 1: \_\_\_\_\_
  - Substance 2: \_\_\_\_\_
- Read the pre-lab questions and complete all calculations before coming to lab. Bring your calculations with you to lab. Highlight or underline what needs to be done in the procedure. Write down the following:
  - Substance 1: \_\_\_\_\_
  - Substance 2: \_\_\_\_\_

### Procedure - Part 1

- Obtain and label three dry flasks with your name and group number. Weigh the mass of the flasks and record the weight.
- Add a small amount of the substance to the flask and record the weight.
- Add a small amount of the substance to the flask and record the weight.
- Obtain and label three dry flasks with your name and group number. Weigh the mass of the flasks and record the weight.

### Procedure - Part 2

- Heat the substance in the flask and record the weight of the flask and the substance.
- Heat the substance in the flask and record the weight of the flask and the substance.
- Obtain and label three dry flasks with your name and group number. Weigh the mass of the flasks and record the weight.
- Obtain and label three dry flasks with your name and group number. Weigh the mass of the flasks and record the weight.

# Modeling Chemistry U5 Emp Formula Lab V2 0

**M Tight**



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