

Comparison Shopping ...Is Bigger Always Better?

You find out!

1. Objectives:

Investigate the prices of a product in three different sizes. Calculate and compare the unit rate cost for each size of the product.

Recommend which size product is the best value.

2. Due Date: This project will be due at the beginning of class on _____ and will be counted as a test grade.

3. Project Requirements/Instructions:

a. Title Page (20 points)

- **Title**
- **Picture of Product**
- **First and Last Name**
- **Period**

b. Three Product Pages (20 points each)

(1 for each size of product) Each should include:

- **Name of Product (1 per page)**
- **Picture and description of Product (cost and weight)**
- **All steps for showing calculation of unit rate**

c. Summary Page (10 points)

- **Which product is the best value? Why?**
- **What have you learned from this project and how can you apply it to real life?**
- **Grammar and Spelling**

d. Neatness and Creativity (10 points)