

**Page 2 9/22 What's the difference between independent, dependent and control variable.**

**Page 3 9/28 give 3 observations you had this past 5 days during the break. Be creative. Use full sentences.**

**Page 4 9/29 Glue in the small paper about Dr. Smith and his experiments with rats. Find the independent, dependent and constant and write an If...Then... statement.**

**Page 4. 9/30** What do you think is the most important step of the scientific method? Explain why you say this. (There are no wrong answers as long you justify your answer.

**Page 5. 10/1** For after the test, Copy the directions for the Bubble Map for the article in Science World into your planner.

## Bellwork Oct 6. Pg 6

1. Explain how we are going to set up our experiment today. Use as much detail as possible.
2. Draw a picture of what you think the bouquets will look like on Friday. Make sure the bouquets have labels.

## Bellwork Oct 7. Pg 7

Copy the summary from page 9 into your bellwork notebook.

## Bellwork Oct 8. Pg 8

Explain the difference between mass and weight.

## Bellwork Oct 9 Pg 9

Explain how to measure the volume of irregular shapes.

Why is the answer in  $\text{cm}^3$  instead of mL?

## Bellwork Oct 12 Pg 10

What is the relationship between mass and inertia?