

## **VL: Plant Growth and Light**

### **THREE PART LAB**

**1. DOWNLOAD/SAVE/OPEN the VL: Plant Growth and Light Data Tables**

**2. VL: Plant Growth and Light Google Form**

[https://docs.google.com/forms/d/e/1FAIpQLScYOckYve6NhjLGqzPGEJMyngsY0P0\\_tKGBZSbwyQhhbGlvYw/viewform?usp=sf\\_link](https://docs.google.com/forms/d/e/1FAIpQLScYOckYve6NhjLGqzPGEJMyngsY0P0_tKGBZSbwyQhhbGlvYw/viewform?usp=sf_link)

**3. Analysis Question**

**Use Good Writing Strategies!**

**DO NOT search the Internet!**

#### **Analysis Question –**

Most light bulbs emit white light which contains all colors. Based upon this experiment, if you had to buy a colored bulb for growing plants, which color bulb should you get to support the best growth in most plants? Support your answer by citing data from the lab.

ANSWER:

Capitalization

Punctuation

Complete Sentences

Blue light showed the most/best growth by height of the plants in this lab.