

Write your own lab report.

- You will use the following website to simulate plant growth and collect data for your lab.
- You must choose only one variable to change, all other factors must remain the same.
- Complete the hand out and have it approved before you start to record your data.

- You will need to come up with a title, materials, hypothesis, procedure, data and a conclusion.
- When your lab is complete you must write an essay to explain what you did in your lab.

Essay

- Intro: Briefly explain what your problem is and define key terms (variable, control). State your hypothesis.
- Body paragraphs: Describe what you did for a procedure.
- Conclusion: State the results of your experiment. Did it support your hypothesis? What changes could you make to improve your experiment?

- [Science Fair Central provides virtual labs to help students practice investigation](#)
- CLICK ON: How Does Your Garden Grow Virtual Lab (Flash)