

Class Practical Investigation

- Set up prac plants to test the for effects light (phototropism) and gravity (gravitropism or geotropism) have on plant germination and growth. We will look at the roots and the new shoots.
- (Read p.p,276 and 277 text)
- You will be given seeds, containers and dirt.
- Carefully design your investigation. Identify your hypothesis.
Remember only one variable should be made per group. Identify:
 - Controlled variables
 - Dependent Variable
 - Independent variables
 - No. of trials

On wiki

Hypothesis Testing Practical Phototropism

S Baum

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