

Biology Final Exam Review

Safety:

1. What are 3 activities that are prohibited (not allowed) in the lab?

Give any 3 reasonable examples.

2. What is the first thing you should ALWAYS do before performing an experiment?

Read all directions carefully

3. If glass is broken in the lab how should it be handled?

Use a broom and dustpan to sweep up debris.

Experimental Design

4. What are the steps of the scientific method in order?

Ask a question, make observations, develop a hypothesis, perform an experiment, analyze results, draw conclusions, publish your findings

5. Define IV and DV. How can you tell them apart?

IV - the variable to be manipulated and observed

DV - the variable being tested or measured

The IV can be identified because it is the variable the experimenter can change. The DV can be identified because the results cannot be controlled, but data can be collected.

6. Why is it important to have a control group?

The control group is the standard of comparison for the experimental groups

7. Why is it important to have constants in an experiment?

Constants help make sure that the results of the experiment are not due to inconsistencies in the way the experiment was conducted.

2nd Semester Biology Final Exam Review Packet

Joacim Rocklöv



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