Biology SOL Review Packet Name:

- I. Scientific Investigation:
 - A. Steps to the Scientific Method
 - 1. Make observations/Do research: to determine what problem you want to address
 - 2. Develop a Research Question: what specifically do you want to determine?
 - 3. Develop a hypothesis: based on research from a variety of sources
 - a. scientific journals: are the best place to locate <u>current</u> findings on the newest technologies
 - b. encyclopedias: are a good place to find information on extinct species or historical theories
 - c. state/local agencies: can help with local policies or local research (example: can help research the effects of pesticides on the squirrel population)
 - Conduct a Controlled Experiment- testing the hypothesis and collecting data and observations
 - Interpret and Analyze Data: using tables and graphs
 - Draw Conclusions- including improvements for future experiments
 - 7. Communicate Results: so others can build on the experiment

B. Terms: Word Bank: experiment, variables, hypothesis, constants, control, independent variable, dependent variable

- is an educated guess/prediction; usually in "IF...THEN" form.
- _____ are the factors that are measured in an experiment.
- is the variable that you purposely change...variable "I" change.
- _____ is the variable that changes as a result of changing the IV.
- is the baseline measurement that you compare your data to.
- 6. ______ the thing(s) that are purposely kept the same in the experiment.
- is a structured way to test a hypothesis.

Sol Review Packet Biology Answers

Michael Rajnik

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