
BIO 181 Exam# 1 (Chapters 1, 2, 3, 4 and Labs 1, 2, 3)

Describe the six characteristics of all living organisms. - correct answer ✓✓ Cellular Organization: made up of cells

Ordered Complexity: very complex

Sensitivity: responds to environment

Growth, Development, and Reproduction:

Energy Utilization: make energy and convert to usable

Homeostasis: maintain internal factors at a steady rate

Evolutionary Adaption: changes based on environment

Define hypothesis. Describe two traits that a good hypothesis has. - correct answer ✓✓ A hypothesis is a possible explanation for an observation. Hypothesis must be able to be tested and allow predictions to be made.

What is the difference between a test experiment and a control experiment? Why is a control experiment so important? - correct answer ✓✓ A test experiment has a variable that changed and the control experiment is the same experiment with nothing changed. The control experiment is necessary because it is needed to show that the variable is the reason for the result.

When does a hypothesis become a theory? - correct answer ✓✓ A hypothesis becomes a theory when it has been tested multiple times over a long period of time that yields the same results throughout.

Describe the three components that make up the structure of an atom. Make sure that you discuss the location and charge of the components. - correct answer ✓✓ The three component that make up an atom are protons, electrons, and neutrons. Protons are located in the nucleus and have a positive charge. Neutrons are also located in the nucleus and are neutral in charge. Both the protons and the neutrons have a mass of approximately 1 Dalton. Electrons are located in the orbitals and have a negative charge. The electrons have no mass.

Bio 181 Lab Manual

S Ashworth



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