

5.02 Natural Selection Virtual Lab Report

Instructions: This lab is found on the last page of your 5.02 lesson. As you progress through each slide of the Natural Selection Virtual Lab Activity, please fill in this lab report with the appropriate information and data. Submit this lab using the instructions on the bottom of this lab report.



Lab Title & Student Name: Include the name of the lab and your name.

Evolution: Jaylen Caballero

Objective(s): All 3 are listed on screen #1 of the virtual lab. Describes or summarizes the purpose of the experiment...you should be able to get a feel for what the experiment is going to be about.

- identify different types of evolutionary adaptations.
- explain ways in which genetic variation and environmental factors contribute to evolution by natural selection and diversity.
- simulate the effects of natural selection and genetic variation under specific environmental conditions.

Hypotheses: You will make your **2 hypotheses** on screen #6 of the virtual lab. There will be one for the light environment and one for the dark environment. The hypotheses should make a prediction of the outcome of your experiment.

Light Environment Hypothesis:

The environment with snow will have a decrease in population of brown rabbits over time.

Dark Environment Hypothesis:

The environment with brown woods will have an increase in population of white rabbits over time.

Variables:

Independent- what you change, **Dependent-** what you measure (data), **Controlled-** stays the same.

Independent Variable

Dependent Variable

Controlled Variable(s)

Materials:

Natural Selection Virtual Lab Report Key

Bowker Editorial Staff



Natural Selection Virtual Lab Report Key:

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