

## Prepared Moth Simulation Lab Answers

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Prepared Moth Simulation Lab Answers Peppered Moth Simulation Key This key works for both the Peppered Moth NeoScience Kit and the Peppered Moth Simulation where you cut circles from white paper and news print. Analysis . 1. Describe how the population of moths changed in each generation for both the dark and light moths.

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~~Answer Key to Peppered Moth Simulation (KIT)~~

At the end of each simulation, record the percent of moths captured in the table below. In the dark forest, after the end of the simulation, there were 41% light moths and 59% dark moths. In the light forest, after the end of the simulation, there were 76% light moths and 24% dark moths. Final Analysis 22.

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Where To Download Prepared Moth Simulation Lab Answers peppermoths.weebly.com Birdseye View Open the simulation and play the role of the bird in both the dark and the light forest. Try to behave as a bird would behave, choosing the moths that are the most obvious. At the end of each simulation, record the percent of moths captured in a data table. Page 10/30

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The potential for error in the lab lies mainly in the hands of the student playing the role of the predator. They need to objectively hunt the moths as if they were an animal predator; looking for the most noticeable moths before they consume the better camouflaged ones.

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Simulate changes in moth population due to pollution and predation, and observe how species can change over time. Students play a bluebird trying to survive by eating moths in a forest. In one forest, the bark is light colored and the other has dark colored bark, similar to Kettlewell's experiment. Students collect data and draw conclusions.

~~Peppered Moth Simulation - The Biology Corner~~

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consequence it is not directly done, you could assume even more on the order of this life, something like the world. We allow you this proper as well as simple pretension to get those all. We have enough money peppered moth Page 2/11

### ~~Peppered Moth Simulation Lab Answers~~

Guide the bird to the moths. Click on the moth to eat it. You have one minute to eat as many moths as you can. See what impact eating more light or dark moths has on moth population. Print Summary. Add an optional name in the box below to appear on the print summary. Print.

### ~~Peppered Moths | Natural Selection Game~~

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LAB 1: Peppered Moth Simulation (adapted from Biology Corner) Objective: To simulate changes in a moth population due to pollution and predation, and observe how species can change over time.

Introduction: Charles Darwin accumulated a tremendous collection of facts to support the theory of evolution by natural selection.

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