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**Lab Population Genetics Answers**  
LABORATORY 8 - Population Genetics and Evolution - 3 - HHS AP. Biology - Laboratory Manual EXERCISE 8B: CASE STUDIES CASE I (A Test of an Ideal Hardy-Weinberg Population) You as a class will become a population of randomly mating heterozygous individuals with an initial gene frequency of 0.5 for the dominant allele A and the recessive allele a.

**LABORATORY 8: POPULATION GENETICS AND EVOLUTION**  
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**Population Genetics Simulation Lab Answer Key**  
Lab Population Genetics Answers - nsaidalliance.com Lab 1 Evolution and Population Genetics Group Members (First and last name): Member 1: Member 2: Member 3: Member 4 (only if necessary): Procedure The Gene Pool In this exercise, you will be working with a population of snails.

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the frequencies in Table 1.1. Students may then answer below that no conditions of the Hardy-Weinberg principles were violated and that the population is at genetic equilibrium. This is an acceptable answer.) i. If yes, then the population is said to be at, genetic equilibrium, or Hardy-Weinberg equilibrium, and all five conditions were followed.

**The making of the Fittest: Natural Selection and Adaptation**  
This lab is specifically designed to warm students up to the idea of Hardy-Weinberg before you hit them with the math. Population Genetics An alternative to the AP Hardy-Weinberg Lab. Human Evolution at AMNH A lab that walks students through the Hall of Human Origins at the American Museum of Natural History.

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Genetic drift is a function of the population size. Run the simulation after changing the population size (item 1 in the main menu) from 10 to 50, 100, 500, 1000, and 10,000. In each case note how many generations are required for 50% of the populations to become lost or fixed.