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Population Genetics - Hardy Weinberg
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QUESTIONS SOLVED AND
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Hardy Weinberg Lab Answers Hardy-Weinberg Practice Problems – ANSWER KEY 1. You have sampled a population in which you know that the percentage of the

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homozygous recessive genotype (aa) is 36%.
Using that 36%, calculate the following: A.
The frequency of the "aa" genotype (q^2). q^2
= 0.36 or 36% B. The frequency of the "a"
allele (q). $q = 0.6$...

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Manipulate: The Hardy-Weinberg equation is $p^2 + 2pq + q^2 = 1$, where p = probability of D , q = probability of d , p^2 = probability of DD , $2pq$ = probability of Dd , and q^2 = probability of dd . Look under Show Hardy-Weinberg quantities.

~~Student Exploration: Hardy Weinberg
Equilibrium (ANSWER KEY)~~

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The Hardy-Weinberg law says that a population will see no change in allele frequency as long as “ it is stable and in genetic equilibrium. ” This means that the population will see no evolution. However, the law can only be applied if the population satisfies 5 conditions: a large breeding population, random mating, no mutations that change allele frequency, no immigration or emigration, and no natural selection.

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when problem solving, if you are told that the population is in Hardy-Weinberg equilibrium then _____ given the frequency

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of the homozygous recessive genotype (q^2), calculate the recessive allele frequency q , then calculate dominant allele frequency p , because $p+q=1$, then use p and q to calculate genotypic frequencies of dominant homozygotes p^2 and heterozygotes $2pq$

~~Hardy-Weinberg Lab Flashcards | Quizlet~~

Question: Lab Report 21: Population Genetics 1. What Is The Null Hypothesis For The Hardy-Weinberg (HW) Equilibrium 2) 2. What Are The 5 Conditions For HW Equilibrium? 1) 3) 4) 5) 3. A HW Equilibrium Depends Upon Five Conditions Being Met. If All Five Conditions Are Met, What Does The Principle Predict Will Happen To The Pand A Values Over Time?

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