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### Hardy Weinberg Equation Answers Pogil

Weinberg equation, then the population is said to be in Hardy-Weinberg equilibrium. If the distribution of genotypes in a population does not match that predicted by the Hardy-Weinberg equation, then the population is said to be evolving. 20. Consider the requirements for a population to be in Hardy-Weinberg equilibrium. In the natural

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First couple b b B Bb Bb b bb bb The Hardy-Weinberg Equation 1  
4. If each mating pair has one offspring, predict how many of the first generation offspring will have the following genotypes. BB 0 Bb 6 bb 6  
5. Imagine the 24 beetles in Model 1 as a population in an aquarium tank. a.

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## **Hardy Weinberg Pogil Answer Key**

The equations you have just developed,  $p + q = 1$  and  $p^2 + 2pq + q^2 = 1$ , were first developed by G. H. Hardy and Wilhelm Weinberg. They represent the distribution of alleles in a population when

- The population is large.
- Mating is random.
- All genotypes are equally likely to reproduce (there is no natural selection).

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## **Hardy Weinberg Equation Key**

The frequency of heterozygous individuals in the African population.  $2(0.7)(0.3) = 0.42$  e. Based on this analysis, is the African population in Hardy-Weinberg equilibrium? Justify your answer. Yes, it is in Hardy-Weinberg equilibrium because the frequency of the alleles add up to 1 The Hardy-Weinberg Equation 5 22.

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The equation for Hardy-Weinberg equilibrium states that at a locus with two alleles, as in this cat population, the three genotypes will occur in specific proportions:  $p^2 + 2pq + q^2 = 1$  Enter the values for the expected frequency of each genotype: TLTL, TLTS, and TSTS. Enter your answers numerically to two decimal places, not as percentages.

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19. Complete the equation:  $p^2 + 2pq + q^2 =$  The Hardy-Weinberg Equation 5 Read This! The equations you have just developed,  $p + q = 1$  and  $p^2 + 2pq + q^2 = 1$ , were first developed by G. H. Hardy and Wilhelm Weinberg. They represent the distribution of alleles in a population when • The population is large. • Mating is random.

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