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Modeling a Gene Pool Introduction A population is a group of organisms of the same species that live together in a particular location. Each population is normally isolated from other populations of the same species. Populations can be observed for many characteristics. Population genetics is the study of genes in a population of organisms.

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Does this model illustrate the concept of evolution by natural selection? Explain your answer. Yes; in this model natural selection is demonstrated by the selection of a favorable phenotype, and evolution is demonstrated by the change over generations of the population ' s gene pool. 5. Predicting If the main predator of mice in this white-sand desert

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Somewhere in the upper left corner (in this case, cell D2), enter a value for the frequency of the A allele. This value should be between 0 and 1. Go ahead and type in labels in your other cells and, if you wish, shade the cells as well. This blue area will represent the gene pool for your model.

Hardy Weinberg Lab (AP Bio Lab #2) - Mrs. Strong's AP Bio ...

Model # 1. Classical Hypothesis: It was developed by T.H. Morgan (1932) and supported by H.J. Muller and Kaplan (1966). The classical hypothesis proposes that the gene pool of a population consists at each gene locus of a wild-type allele with a frequency approaching one. Mutant alleles in very low frequencies may also exist at each locus.

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