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**find if population in Hardy-
Weinberg equilibrium? HARDY**

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QUESTIONS SOLVED AND

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Genetics (Hardy Weinberg
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Manipulate: The Hardy-
Weinberg equation is $p^2 + 2pq + q^2 = 1$, where $p =$
probability of D, $q =$

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probability of dd , p^2 =
probability of DD , $2pq$ =
probability of Dd , and q^2 =
probability of dd . Look
under Show Hardy-Weinberg
quantities.

Student Exploration: Hardy-

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Weinberg Equilibrium (ANSWER KEY)

Hardy Weinberg Equilibrium

Gizmo Answers Equilibrium

genotype frequencies $p^2 =$

0.0256, $2pq = 0.2688,$

Expected no. SS in 3146

individuals is 0.0256×3146

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= 82, Expected no. Ss
individuals = 0.2688×3146
= 846. There are fewer...

[DOC] Hardy Weinberg
Equilibrium Gizmo Answers

C.The current group of
parrots is split evenly half

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and half, so the group is at equilibrium. D. Since half the parrots are DD, half of the parent pairs will be DD/DD pairs. Explanation: When mating is random and all genotypes are equally likely to survive, the

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allele percentages will be nearly constant.

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...

Question: How can you determine if a population is

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in Hardy-Weinberg
equilibrium? 1. 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 =

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probability of dd. A. Look under Show Hardy-Weinberg quantities. Notice there are two terms: $Dd \cdot Dd$

Student Exploration: Hardy-Weinberg Equilibrium

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a bird is controlled by
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DESCRIPTION Set the initial percentages of three types of parrots in a population and track changes in genotype and allele

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frequency through several generations. Analyze population data to develop an understanding of the Hardy-Weinberg equilibrium. Determine how initial allele percentages will affect the equilibrium state of the

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population.

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Hardy-Weinberg Equilibrium
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of three types of parrots in
a population and track

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changes in genotype and allele frequency through several generations. Analyze population data to develop an understanding of the Hardy-Weinberg equilibrium.

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Hardy-Weinberg Practice
Problems - ANSWER KEY 1. You
have sampled a population in
which you know that the
percentage of the homozygous

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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). $q = 0.6$ or 60 % C.

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AP Biology Hardy-Weinberg
Practice Problems ANSWER KEY

That is why K_c is known as the equilibrium constant. In this Gizmo, the values of K_c will vary somewhat because there is a very limited

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number of molecules in the chamber. On your own: Use the Gizmo to find K_c for Reaction 4: $H_2 + I_2 \rightleftharpoons 2HI$. Collect data at least 10 times and average your results to get the best approximation of K_c . Show

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your data and work on a separate sheet of paper.

Student Exploration:

Equilibrium and

Concentration (ANSWER ...

answer hardy weinberg

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answer now is not type of
inspiring means you could
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entirely simple means to
specifically.

Hardy Weinberg Equilibrium Gizmo Answer

In 1908, Godfrey Hardy and
Wilhelm Weinberg
independently discovered the

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laws that govern such populations. These laws can be explored in the Hardy-Weinberg Equilibrium Gizmo™. The parrots you see on the SIMULATION pane represent a larger population of 500 parrots. Select the TABLE

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tab. How many parrots of each . genotype. are in the initial population?

Student Exploration Sheet: Growing Plants

(b) Is this population in Hardy-Weinberg equilibrium?

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Justify your answer. Your explanation should include a chi-square goodness of fit test. $\chi^2 = 2.22$, $df = 2$, $p = 0.138$, $p > 0.05$. (with 2 degrees of freedom*) *The degrees of freedom equal $n - 1$, where n

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equals the number of genotypic classes, 3 in our case. The null hypothesis, H_0 , is that the population is in Hardy-Weinberg Equilibrium. In order to

Hardy-Weinberg Equilibrium

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Problems

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