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 Fish Frequencies Lab Question Answers Frequencies Conclusion Answers The Hardy- Weinberg equation states that: p2 +2pq+q2= 1 (or 100%) p= the frequency of a dominant allele in a gene pool for a given trait. q= the frequency of a recessive allele in

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Fishy Frequencies : A Hardy -Weinberg Population Genetics ...
 Fishy Frequencies Lab Question Answers Author: www2.jcpdowntown.org-2020-08-02T00:00:00+00:01 Subject: Fishy Frequencies Lab Question Answers Keywords: fishy, frequencies, lab, question, answers Created Date: 8/2/2020 8:10:30 PM

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 2. Count gold and colored fish and record in your data table 1, you will calculate frequencies later. 3. Eat 3 gold fish; if you do not have 3 gold fish, fill in the missing number by eating colored fish. 4. Add 3 fish from the loceanl (i.e., one fish for each one that died) by randomly selecting 3 new fish from your loceanl.