

Chi Squared Practice Problems from study guide: answers

1. **Chi Squared Problems:** you will be given the table of critical values and formulas, like on your test.

Ex:

- a. In a heterozygous, heterozygous dihybrid cross, the following data was obtained:
 dominant for both traits: 570, dominant for trait 1 and recessive for trait 2: 185
 dominant for trait 2 and recessive for trait 1: 190, recessive for both traits: 55

Perform a chi-square analysis to see if the data above agrees with the predicted outcome of this cross.

Chi Square Table

p value	Degrees of Freedom							
	1	2	3	4	5	6	7	8
0.05	3.84	5.99	7.82	9.49	11.07	12.59	14.07	15.51
0.01	6.64	9.21	11.34	13.28	15.09	16.81	18.48	20.09

Chi Square

$$\chi^2 = \sum \frac{(o - e)^2}{e}$$

(tables and formula given

on test)

Solution:

NOTE: To get the Expected Number: Total up the offspring (570 + 185 + 190 + 55 = 1000), and then multiply each group by its expected outcome. In a dihybrid heterozygous, heterozygous cross, you would expect 9:3:3:1 ratio (9/16 dominant, dominant, etc.)

Group	Observed	Expected	O-E	(O-E) ²	(O-E) ² /E
Dominant for both	570	563 (9/16 X 1000)	7	49	.007
Dom for trait 1; rec for trait 2	185	188 (3/16 X 1000)	-3	9	0.48
Dom for trait 2; Rec for trait 1	190	188 (3/16 X 1000)	2	4	.021
Recessive for both	55	63 (1/16 X 1000)	-8	64	1.016
Square Value				Chi	1.092

Degrees of Freedom = Number of Groups - 1 = 4 groups - 1 = 3

Look up critical value in a critical values chart: always use probability = 0.05

Probability (p)	Degrees of Freedom				
	1	2	3	4	5
0.05	3.84	5.99	7.82	9.49	11.1
0.01	6.64	9.21	11.3	13.2	15.2
0.001	10.8	13.8	16.3	18.5	20.5

Since there are 3 degrees of freedom and we want 0.05 probability, the critical value for our Chi-square analysis is 7.82.

Once you determine the critical value, compare it to your computed Chi-square value (which is 1.092). If the Chi Square value is equal to or less than the critical value the null hypothesis is accepted (in other words, chance did not produce the results, the results actually followed the expected 9:3:3:1 ratio). If the Chi Square value is more than the critical value, the null hypothesis is rejected and alternative explanations have to be developed to explain the data—the hypothesis does not explain it.

Genetics Chi Square Practice Problems With Answers

**Eldon John Gardner, Thomas Robert
Mertens**



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Genetics Benjamin A. Pierce, 2008 Third edition of Genetics A conceptual Approach includes thorough streamlining of the entire text to focus on core concepts

Quantitative Genetics Shizhong Xu, 2022-01-19 The intended audience of this textbook are plant and animal breeders upper level undergraduate and graduate students in biological and agricultural science majors Statisticians who are interested in understanding how statistical methods are applied to genetics and agriculture can benefit substantially by reading this book One characteristic of this textbook is represented by three chapters of technical reviews for Mendelian genetics population genetics and preliminary statistics which are prerequisites for studying quantitative genetics Numerous examples are provided to illustrate different methods of data analysis and estimation of genetic parameters Along with each example of data analyses is the program code of SAS statistical analysis system

Genetics Problem Solving Guide William R. Wellnitz, 1995 Intended for students of biology genetics and zoology this manual aims to help students learn how to solve problems in genetics by discussing approximately 10 problem solving concepts for each major topic in genetics These include malosis X linkage and chromosomal changes This guide offers an increased number of problems accompanied by detailed solutions discussions and explanations Features include more coverage of gene technology and detailed solutions in the appendix

Genetics Thomas Robert Mertens, Robert L. Hammersmith, 2007 THE definitive genetics lab manual for over 50 years this user friendly volume stresses classical genetics but includes some of the recent advances related to molecular and human genetics as well Drosophila and Maize Experiments in Genetics Monohybrid Crosses Dihybrid Crosses Cell Reproduction Mitosis Meiosis in Animals Oogenesis and Spermatogenesis Meiosis in Angiosperms Microsporogenesis and Megasporogenesis Polytene Chromosomes from Drosophila Salivary Glands Sex Chromosomes and Gene Transmission The Sex Check A Study of Sex Chromatin in Human Cells Human Chromosomes Linkage and Crossing Over Genetics of Ascospore Color in Sordaria An Investigation of Linkage and Crossing Over Using Tetrad Analysis Open Ended Experiments Using Drosophila Locating a Mutant Gene in Its Chromosome Isolation of DNA Restriction Endonuclease Digestion and Gel Electrophoresis of DNA Amplification of DNA Polymorphisms by Polymerase Chain Reaction PCR and DNA Fingerprinting Transformation of Escherichia coli Gene Action Synthesis of b Galactosidase in Escherichia coli Chromatographic Characterization of Drosophila melanogaster Mutants Bacterial Mutagenesis Gene Recombination in Phage Polygenic Inheritance Fingerprint Ridge Count Population Genetics The Hardy Weinberg Principle The Effects of Selection and Genetic Drift Applied Human Genetics For anyone interested in hands on genetics work

The Gist of Genetics Rowland H. Davis, Stephen G. Weller, 1997-12 The complete coverage of this book makes it an ideal companion for students of genetics Its organization complements any standard undergraduate textbook Core material is presented in outline form making it easier to digest and review key concepts Coverage of the basic phenomenology of inheritance genetic analysis and genetic logic and rationales will be appropriate for every student taking a

course in genetics Additionally review questions and problems with answers appear at the end of each chapter **Genetics** Joseph Chinnici, Joseph Frank Peter Chinnici, David Matthes, 1999 *Genetics Practice Problems and Solutions* gives students the opportunity to apply their knowledge of core genetics principles and concepts Designed to work well with any genetics text it features more than 400 short answer and conceptual problems The book also contains challenge problems and collaborative problems appropriate for groups Solutions many accompanied by detailed explanations of how the right answer was reached are included **Analysis of Human Genetic Linkage** Jurg Ott, 1999-04-16 Introduction and basic genetic principles Genetic loci genetic polymorphisms Aspects of statistical inference Basics of linkage analysis The informativeness of family data Multipoint linkage analysis Penetrance Quantitative phenotypes Numerical and computerized methods Variability of the recombination fraction Inconsistencies Linkage analysis with mendelian disease loci Nonparametric methods Two locus inheritance Complex traits Genetics Eldon John Gardner, Thomas Robert Mertens, 1975 **Genetics** Gail R. Patt, 1992 **Principles and Practice of Medical Genetics** Alan E. H. Emery, David L. Rimoïn, 1983 *Textbook of Genetics* William Hovanitz, 1953 The principle of mendelian segregation Probability and significance Segregation in action Mendel's principle of independent assortment Chromosomes in cell division and gamete formation Chromosome structure Linkage Linkage groups and chromosome maps Multiple alleles and gene combinations Mutations and chromosomal variations Polyploidy haploidy and aneuploidy Inheritance of intergrading characters quantitative inheritance Selection and populations Mutations and the gene Gene action and gene structure Genetics in medicine and agriculture Species differences similarities and organics evolution **Statistical Methods Applied to Experiments in Agriculture and Biology** George Waddel Snedecor, 1940 Experiments on attributes An experiment designed to compare measurements of individuals Sampling from a normally distributed population An experiment designed to compare two groups Short cuts and approximations Linear regression Correlation Large sample theory Enumeration data with multiple degrees of freedom Experiments involving more than two groups of measurement data analysis of variance Analysis of variance with two criteria of classification Two variates in two or more groups covariance Multiple regression and covariance Curvilinear regression Individual degrees of freedom Large samples of enumeration data Binomial and poisson distributions Genetics Notes James Franklin Crow, 1955 Heredity, 1947 **Genetics** Arthur P. Mange, Elaine Johansen Mange, 1990 American Journal of Medical Genetics, 1982 **Genetics** Thomas R. Mertens, Robert L. Hammersmith, 1995 This manual offers a broad and inclusive array of self contained open ended laboratory investigations in both classical and molecular genetics The book leads readers step by step through each investigation using diagrams photographs sequenced questions appropriate references and worked examples etc The investigations use a variety of organisms are cost efficient and often focus on cutting edge topics It also offers more sophisticated investigations in polygenics population molecular and microbial genetics Biostatistical Genetics and Genetic Epidemiology Robert C. Elston, Jane M. Olson, Lyle Palmer, 2002-04-22 This is the third in a series of books based on

articles from the Encyclopedia of Biostatistics The editors have updated the articles from the Human Genetics section of the EoB have adapted other articles to give them a genetic feel and have included a number of newly commissioned articles

Investing Biology Pearson Education, 2002-11 **Annotated Instructor's Edition for Investigating Biology** Judith Giles Morgan, 1999

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Genetics Aug 14, 2014 — 11-3 Exploring Mendelian Genetics. Key Concepts: What is the principle of independent assortment? What inheritance patterns exist aside from ... Answers to All Questions and Problems Aug 14, 2015 — CHAPTER 1. 1.1 In a few sentences, what were Mendel's key ideas about inheritance? ANS: Mendel postulated transmissible factors—genes—to.