

Mendelian Genetics Worksheet

Names: _____

Directions: In your groups of 2, complete the worksheet below. Each question should be answered by a different partner (i.e. you should not answer multiple questions in a row). Initial by the questions you complete.

1. A male and female bird have 4 unhatched eggs. The female is on the left heterozygous; the male on the right is homozygous recessive. Use B or b for your genotypes.



- a. Write the genotype of the female (left) below:

Bb

- b. Write the genotype of the male (right) below:

bb

- c. Which color is dominant, gray or black? How do you know?

The dominant color is **gray** since the female is the gray and the heterozygous one (Bb).

- d. Write the phenotype of the female and the phenotype of the male below:

(female) = **gray** (male) = **black**

- e. Complete the Punnett Square below for this couple:

	B	b
b	Bb	bb
b	Bb	bb

- f. If they follow the Punnett Square ratios, what will the babies in the eggs look like when they hatch?

There is a 50% probability that the babies will look like gray and there is also a 50% probability that the babies will look like black.

- g. Will all four offspring adhere exactly to the ratios predicted by the Punnett Square? Explain:

No, since we cannot foretell something to come out exactly from the result of the ratio.

The Punnett square is only for prediction, it is not 100% sure guaranteed that the answer from our solution will become the exact outcome.

Hint: if I flip a coin and get heads 5 times in a row, what is the likelihood that I will get heads on the next flip?

Answers Laboratory Exercise Genetics Mendel

Eldon John Gardner



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Genetics Laboratory Exercises Eldon John Gardner, 1956 **40 Inquiry Exercises for the College Biology Lab A.** Daniel Johnson, 2009 Drawing from the author's own work as a lab developer coordinator and instructor this one of a kind text for college biology teachers uses the inquiry method in presenting 40 different lab exercises that make complicated biology subjects accessible to major and nonmajors alike The volume offers a review of various aspects of inquiry including teaching techniques and covers 16 biology topics including DNA isolation and analysis properties of enzymes and metabolism and oxygen consumption Student and teacher pages are provided for each of the 16 topics Plant Propagation Concepts and Laboratory Exercises Caula A. Beyl, Robert N. Trigiano, 2016-01-06 Includes a DVD Containing All Figures and Supplemental Images in PowerPoint This new edition of Plant Propagation Concepts and Laboratory Exercises presents a robust view of modern plant propagation practices such as vegetable grafting and micropropagation Along with foundation knowledge in anatomy and plant physiology the book takes a look into t **Laboratory Exercises in Genetics** Louis Levine, Norman M. Schwartz, 1973 Laboratory Exercises in Biology Theodore T. Ziegenfus, 1990 **Annot Inst Edit Lab Man Biol 3e /Campbell** Benjamin-Cummings Publishing Company, Judith Giles Morgan, 1994-02 **Laboratory Manual Inquiry into Life** Sylvia S. Mader, **Instructor's Manual for Laboratory Preparation to Accompany Biology Laboratory Manual** Darrell S. Vodopich, 1989 **Instructor's Manual for Perry and Morton's Laboratory Manual for Starr and Taggart's Biology, the Unity and Diversity of Life and Starr's Biology, Concepts and Applications** Joy B. Perry, 1992 Biology James W. Perry, Cecie Starr, David Morton, 1995 This four color lab manual contains 38 lab exercises and is designed for both introductory majors and non majors courses Most of the exercises can be completed within two hours and require minimal input from the instructor To provide flexibility instructors can vary the length of most exercises many of which are divided into several parts by deleting portions of the procedure without sacrificing the overall purpose of the experiment Steck-Vaughn Complete GED Preparation Steck-Vaughn Company, 1997 Reviews math social studies science and reading and writing skills and provides sample tests with answers explained *Politics in the Laboratory* Ira H. Carmen, 2004 Ira Carmen seeks a fusion of experimental biological research and political science research as he explores the important and controversial realm of human genomics Politics in the Laboratory takes a close look at the ethical legal social constitutional and political implications of modern biological research It addresses both biopolicy issues and basic science including cloning embryonic stem cell investigations and experimentation involving the human germline from the perspective of a political scientist Biology Laboratory Manual Sylvia S. Mader, 2000-07 Mader includes revised coverage of animal behaviour and ecology as well as a wealth of new focus boxes which highlight topics of high interest and relate biology to everyday life This text is linked to a web site offering extended chapter outlines *Annotated Instructor's Edition for Investigating Biology* Judith Giles Morgan, 1999 Instructor's Manual for the Laboratory Manual for Starr and Taggart's

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