

Study Guide Section 2 Mendelian Genetics Answers

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Study Guide, Section 2: Mendelian Genetics continued In your textbook, read about the inheritance of traits and Punnett squares. Use each of the terms below only once to complete the passage. dihybrid gene genotypes monohybrid phenotypic ratio A cross between plants that involves one characteristic is called a (13) cross. CHAPTER 10 Study Guide Section 2: Mendelian Genetics

Section 2 Mendelian Genetics Study Guide Key
CHAPTER 10 Study Guide Section 2: Mendelian Genetics. 2. In peas, both male and female sex cells, which are called , are in the same flower. 3. occurs when a male gamete fuses with a female gamete in the same flower. 4. Mendel used the technique called to breed one plant with another. 5.

Chapter 10 Section 2 Mendelian Genetics Study Guide Answers
heredity The passing of traits to the next generation -Inheritance gregor mendel Father of genetics self-fertilization The fusion of a male and female gamete in the same flower recessive allele Type of allele that is hidden by the expression of the other phenotype dominant allele Type of allele that is visible by the expression of [...]

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Study Guide, Section 2: Mendelian Genetics Flashcards ... Genetics characters are controlled by unit factors (genes) that exist in pairs in individual organisms Mendel's Postulates Law #2 When two unlike genes responsible for a single character are present in a single individual, one gene is dominant to the other, which is said to be recessive

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Study Guide Questions. Understand Gregor Mendel's experiments, his results, and his conclusions. Clearly relate MEIOSIS to Mendel's work. Given data from a genetic cross, be able to determine information about how the trait in question is inherited. Be able to successfully "do" both monohybrid and dihybrid crosses.

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Chapter 10 Section 2 Mendelian Genetics Study Guide Answers
Section 2: Complex Patterns of Inheritance Study Guide B KEY CONCEPT Phenotype is affected by many different factors. VOCABULARY codominance incomplete dominance MAIN IDEA: Phenotype can depend on interactions of alleles. 1. How is incomplete dominance different from a dominant and recessive relationship? 2.

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Study Guide Questions. What is incomplete dominance? How does this affect the phenotypic ratios of the offspring in various crosses? Give an example of incomplete dominance. What is co-dominance? How does this affect the expected phenotypic ratios of the offspring in various crosses? Give an example of co-dominance.