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Chapter 12 Concept Checks Concept Check 12.1 1) Which one of Mendel's laws relates to the inheritance of alleles for a single character? Which law relates to the inheritance of two characters in a dihybrid cross? a) The Law of Segregation relates to the inheritance of alleles for a single character and the Law of Independent Assortment relates to the inheritance of two characters.

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Mendel and Meiosis What You'll Learn You will identify the basic concepts of genetics. You will examine the process of meiosis. Why It's Important Genetics explains why you have inherited certain traits from your parents. If you understand how meiosis occurs, you can see how these traits were passed on to you. Look over the chapter, and

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Preview Key Concepts 6.1 Chromosomes and Meiosis Gametes have half the number of chromosomes that body cells have. 6.2 Process of Meiosis During meiosis, diploid cells undergo two cell divisions that result in haploid cells. 6.3 Mendel and Heredity Mendel's research showed that traits are inherited as discrete units. 6.4 Traits, Genes, and ...

6 CHAPTER Meiosis and Mendel - Weebly

SECTION: MENDEL'S THEORY 1. f 6. e 2. a 7. d 3. g 8. y 4. b 9. tall 5. c 10. short 11. The law of segregation states that the two alleles for a single gene segregate when gametes are formed during meiosis. 12. The law of independent assortment states that pairs of alleles for different genes separate independently of one another during meiosis.

TEACHER RESOURCE PAGE Answer Key

Chapter 12: Inheritance Law of Independent Assortment: • The alleles for one trait may be distributed to the gametes independently of the alleles for other traits • Occurs via random assortment of chromosomes during Meiosis I • Traits located on separate chromosomes Chapter 12:

Inheritance Law of independent assortment

Chapter 12 - Inheritance - WOU Homepage

CHAPTER 10 Meiosis I and Meiosis II Meiosis I Meiosis II Prophase I 1. Homologous chromosomes ... Mendel was the first person to succeed in predicting how traits are from generation to generation. 2. In peas, both male and female sex cells, which are called , are in the ... 12. CHAPTER 10 Section 2: Mendelian Genetics.

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