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Biology Section 11 3 Exploring Mendelian Genetics Answers

11-3 Exploring Mendelian Genetics Section 11-3 Chapter 11-3 Exploring Mendelian Genetics Notes Part II. Some alleles are neither dominant nor recessive, and many traits are controlled by multiple alleles or multiple genes. Examples of genes that are different than being totally "Dominant" (RR, Rr) or "Recessive" (rr) 1.

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Exploring Mendelian Genetics Section 11-3 Independent Assortment In a two-factor cross, Mendel followed ___ different genes as they passed from one generation to the next. 2 Independent Assortment Write the genotypes of the true-breeding plants that Mendel used in his two-factor cross.

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Chapter 11 Section 3 Exploring Mendelian Genetics Answers Chapter 11.3: Exploring Mendelian Genetics The principle of segregation: alleles separate during the formation of reproductive cells. Principle of independent assortment: genes for different traits can recombine to make new genetic variations.

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Section 11-3 Exploring Mendelian Genetics(pages 270-274) TEKS FOCUS:3F History of biology and contributions of scientists; 6D Genetic variation in plants and animals This section describes Mendel's principle of independent assortment.

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Section 11-3: Exploring Mendelian Genetics The principle of independent assortment states that genes for different traits can segregate independently during the formation of gametes. Some alleles are neither dominant nor recessive, and many traits are controlled by multiple alleles or

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11-3 Exploring Mendelian Genetics Key Concepts • What is the principle of independent assortment? • What inheritance patterns exist aside from simple dominance? ... • Transparencies Plus, Section 11-3 • Lab Simulations CD-ROM, Mendelian Inheritance T i m e S a v e r 0262_0280_bi_c07_te 3/8/06 10:52 AM Page 270. The Two-Factor Cross ...

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