

## Chapter 11 3 Exploring Mendelian Genetics

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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. It also tells about traits that are controlled by multiple alleles or multiple genes.

Chapter 11 Section 3 Exploring Mendelian Genetics Answers

11-3 Exploring Mendelian Genetics Does the segregation of one set of alleles affect another?? Independent Assortment The two-factor cross P generation RRYy x rryy F1 generation all Round/yellow (RrYy) The alleles for seed shape segregated (separated) independently from one another. The principles of IA states that genes for different traits can segregate independently during the formation ...

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Chapter 11-3: Exploring Mendelian Genetics. independent assortment. incomplete dominance. codominance. multiple alleles. independent segregation of genes during the formation of gamet.... situation in which one allele is not completely dominant over a.... situation in which both alleles of a gene contribute to the ph....

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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? Vocabulary independent assortment incomplete dominance codominance multiple alleles polygenic traits Reading Strategy: Finding Main Ideas Before you read, draw a line down the

11 – 3 Exploring Mendelian Genetics Section 11 – 3

Chapter 11 Introduction to Genetics The scientific study of heredity. with thousands of pea plants. 11-3 Exploring Mendelian Genetics. To answer this question,

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