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6.5 Traits and Probability KEY CONCEPT The inheritance of traits follows the rules of probability. MAIN IDEAS • Punnett squares illustrate genetic crosses. • A monohybrid cross involves one trait. • A dihybrid cross involves two traits. • Heredity patterns can be calculated with probability. VOCABULARY Punnett square, p. 183 monohybrid cross, p. 184

6.5 Traits and Probability

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Study Guide B. Key Concept. The inheritance of traits follows the rules of probability. Vocabulary. Punnett squareetrosslaw of independent assortmentmonohybrid crossdihybrid crossprobability. Main Idea. Punnett squares illustrate genetic crosses. Identify what each of the numbered parts represents in the Punnett square below. Then draw lines from each of the parents' alleles to the corresponding alleles in the offspring.

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KEY CONCEPT The inheritance of traits follows the rules of probability. 6.5 Traits and Probability. Punnett squares illustrate genetic crosses. • The Punnett square is a grid system for predicting all possible genotypes resulting from a cross. –The axes represent the possible gametes of each parent. –The boxes show the possible genotypes of the offspring.

KEY CONCEPT The inheritance of traits follows the rules of ...

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Vocabulary from chapter 6 section 5 TRAITS & PROBABILITY (McDougal Littell) Terms in this set (6) Dihybrid Cross. cross, or mating, between organisms involving two pairs of contrasting traits. ... Study Guide 6.5. 15 terms. talia_tammaro_6. Chapter 14. 10 terms. tofutrinth. OTHER SETS BY THIS CREATOR. BIO 105 Exam 3 Maggie Bruce. 86 terms ...

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Study Guide 6.5. STUDY. ... What is the phenotypic ratio that results from a dihybrid cross between two organisms that are heterozygous for both traits? See Figure 6.17 for help. 9:3:3:1. Probability predicts the number of occurrences, not the number of occurrences. average, exact. The calculate the probability that two independent ...

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Genetics Study Guide Mendel's Experiments and the Laws of Probability Vocabulary: genetics genes trait Why was the garden pea a good model system for Mendel? They were true breeding plants so he avoided unexpected traits, they also grow to maturity within one season so several generations could be evaluated over a short time. 100% of flowers in Mendel's F 1 generation were violet.