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Mendel's dihybrid crosses with heterozygous plants yielded a 9:3:3:1 phenotypic ratio. Mendel's dihybrid crosses led to his second law, the law of independent assortment. The law of independent assortment states that allele pairs separate independently of each other during

6.5 Traits & Probability by Melissa Panzer

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6.5 Traits and Probability

6.5 Traits and Probability Heredity patterns can be calculated with probability. • Probability is the likelihood that something will happen. • Probability predicts an average number of occurrences, not an exact number of occurrences. • Probability = number of ways a specific event can occur number of total possible outcomes

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Biology 6.5 Traits and Probability Punnett squares illustrate genetic crosses. After Mendel's experiments became widely know, a poultry geneticist named R. C. Punnett, developed the Punnett square A Punnett square is a grid system for predicting possible genotypes resulting from a cross. The axes of the grid represent possible gamete genotypes of each parent.

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Results: For all seven traits, Mendel found that approximately 3/4 of F 2 offspring had one trait and 1/4 of the offspring had the other trait Conclusions: traits are inherited as discrete units (genes), law of segregation —inherit two copies of each gene, donate only one c opy of each gene in gametes Section 6.4

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Probability Value: In the following Table 3, find the number in row three that is closest to your chi square value of 1.80. In this table 1.85 (shaded in yellow) is the closest number. Then go to the top of the column and locate your probability value. In this case the probability value that lines up with 1.85 is .60 (shaded in yellow).

Lab Manual Exercise #4 - Palomar College

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