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Chapter 11.3: Exploring Mendelian Genetics Let's Review Mendel's Principles: Biological characteristics are determined by individual genes, passed from parent to offspring. In cases where there are two or more forms (alleles) of a gene, some alleles will be dominant and others will be recessive.

## **Chapter 11.3: Exploring Mendelian Genetics The principle**

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11-3 Exploring Mendelian Genetics A. Independent Assortment  
1. To determine if the segregation of one pair of alleles affects the segregation of another pair of alleles, Mendel performed a \_\_\_\_\_ cross. Example: The pollen (sperm) give half of the genetics.... The seed (egg) give half of the genetics.

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