

Biology Test- Chapter 11: Introduction to Genetics**Multiple Choice**

Identify the choice that best completes the statement or answers the question.

1. Gregor Mendel used pea plants to study
 - a. flowering.
 - b. gamete formation.
 - c. the inheritance of traits.
 - d. cross-pollination.
2. Offspring that result from crosses between true-breeding parents with different traits
 - a. are true-breeding.
 - b. make up the F₂ generation.
 - c. make up the parental generation.
 - d. are called hybrids.
3. The chemical factors that determine traits are called
 - a. alleles.
 - b. traits.
 - c. genes.
 - d. characters.
4. Gregor Mendel concluded that traits are
 - a. not inherited by offspring.
 - b. inherited through the passing of factors from parents to offspring.
 - c. determined by dominant factors only.
 - d. determined by recessive factors only.
5. When Gregor Mendel crossed a tall plant with a short plant, the F₁ plants inherited
 - a. an allele for tallness from each parent.
 - b. an allele for tallness from the tall parent and an allele for shortness from the short parent.
 - c. an allele for shortness from each parent.
 - d. an allele from only the tall parent.
6. The principle of dominance states that
 - a. all alleles are dominant.
 - b. all alleles are recessive.
 - c. some alleles are dominant and others are recessive.
 - d. alleles are neither dominant nor recessive.
7. When Gregor Mendel crossed true-breeding tall plants with true-breeding short plants, all the offspring were tall because
 - a. the allele for tall plants is recessive.
 - b. the allele for short plants is dominant.
 - c. the allele for tall plants is dominant.
 - d. they were true-breeding like their parents.
8. A tall plant is crossed with a short plant. If the tall F₁ pea plants are allowed to self-pollinate,
 - a. the offspring will be of medium height.
 - b. all of the offspring will be tall.
 - c. all of the offspring will be short.

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