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~~Biology test chapter 11. Terms in this set (23) The plants that Mendel to produced the F1 generation made up _____. P. A pea plant that has 2 different alleles for the same trait is said to be _____. Heterozygous. An organism's gametes have ____ the number of chromosomes found in the organism's body.~~

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~~Chapter 11 Test Bank. Multiple Choice. Identify the choice that best completes the statement or answers the question. ____ 1. Each pea-plant gamete has how many alleles for the height gene? a. 1 b. 2 c. 3 d. 4 ____ 2. The different forms of a gene are called. a. traits. b. pollinations. c. alleles.~~

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~~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.~~

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~~5. When Gregor Mendel crossed a tall plant with a short plant, the F 1 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.~~

~~[Solved] When Gregor Mendel crossed a tall plant with a ...~~

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