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Mastering Biology Chapter 15. Each gene has two alleles, one of which results in a phenotype that is markedly different from the wild type. The unusual allele of gene A is inherited with the unusual allele of gene B or C about 50% of the time. However, the unusual alleles of genes B and C are inherited together 14.4% of the time.

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Mastering Biology Chapter 15 1. A (n) \_\_\_\_\_ is a stretch of DNA consisting of an operator, a promoter,... 2. The \_\_\_\_\_ is/are arranged sequentially after the promoter. 3. A (n) \_\_\_\_\_ is a specific nucleotide sequence in DNA that binds RNA polymerase,... 4. A (n) \_\_\_\_\_ for a protein, such as ...

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