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10.6 The DNA genotype is expressed as proteins, which provide the molecular basis for phenotypic traits. A gene is a sequence of DNA that directs the synthesis of a specific protein. – DNA is transcribed into RNA – RNA is translated into protein. The presence and action of proteins determine the phenotype of an organism.

Chapter 10 Molecular Biology of the Gene

Chapter 10 Molecular Biology of the Gene (184-211) After reading Chapter 10 (184-211), Chapter 10 Molecular Biology of the Gene (184-211) Assignment, follow the directions provided, complete and by the Due Date. Part I Glossary—Select and define five terms from the chapter. Part II—Learning Activities: Completion, Connecting Concepts, and Answer.

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Molecular biology - Wikipedia

A special sequence of nucleotides in DNA that marks the end of a gene. It signals RNA polymerase to release the newly made RNA molecule, which then departs from the gene

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