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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

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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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