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General Questions

Practice Questions

Q1. What is the function of messenger RNA (mRNA)?

A. To carry amino acids
B. To store genetic information
C. To transfer genetic information from DNA to ribosomes
D. To catalyze biochemical reactions

Solution: Messenger RNA (mRNA) serves as the template that carries genetic information from DNA to ribosomes for protein synthesis.

Q2. Which type of RNA is involved in bringing amino acids to the ribosome during translation?

A. mRNA
B. tRNA
C. rRNA
D. snRNA

Solution: Transfer RNA (tRNA) is responsible for bringing amino acids to the ribosome during the translation process.

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