

Dna And Rna Bio Packet Answer Key

DNA vs RNA (Updated) DNA Structure and Replication: Crash Course Biology #10 DNA, Hot Pockets, \u0026 The Longest Word Ever: Crash Course Biology #11 DNA Replication (Updated) Nucleic acids--DNA and RNA structure Transcription and Translation Protein Synthesis (Updated)

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Messenger RNA (mRNA) is copied from the DNA, is exported from the nucleus to the cytoplasm, and contains information for the construction of proteins. Ribosomal RNA (rRNA) is a part of the ribosomes at the site of protein synthesis, whereas transfer RNA (tRNA) carries the amino acid to the site of protein synthesis. microRNA regulates the use of mRNA for protein synthesis.

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organisms. The name “nucleic” derives from the fact that they were discovered (by the Swiss biochemist Friedrich Miescher, in 1869) within the cell nucleus.

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DNA vs RNA Both carry genetic information, DNA has sugar deoxyribose, RNA has sugar ribose, DNA is double stranded, RNA is single stranded, DNA stores and moves genetic information, RNA codes for amino acids and acts as a messenger between DNA and ribosomes to make proteins, RNA binds A - U instead of A - T RNA involved in protein synthesis: mRNA

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