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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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DNA: RNA: 1. DNA stands for Deoxyribonucleic Acid. The sugar portion of DNA is 2-Deoxyribose. RNA stands for Ribonucleic Acid. The sugar portion of RNA is Ribose. 2. The helix geometry of DNA is of B-Form (A or Z also present). The helix geometry of RNA is of A-Form. 3. DNA is a double-stranded molecule consisting of a long chain of nucleotides.

[Differences between DNA and RNA - microbiologyinfo.com](#)

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RNA differs from DNA in the following ways: RNA is single stranded while DNA is double stranded. RNA has a sugar called ribose while DNA has a sugar called deoxyribose. RNA has the base uracil...

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DNA and RNA, the nucleic acids, are the molecules responsible for the hereditary information that controls the protein synthesis in living organisms. The name “nucleic” derives from the fact that they were discovered (by the Swiss biochemist Friedrich Miescher, in 1869) within the cell nucleus.

[Nucleic Acids - Biology Q&As](#)

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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DNA is a double-stranded molecule, while RNA is a single-stranded molecule. DNA is stable under alkaline conditions, while RNA is not stable. DNA and RNA perform different functions in humans. DNA is responsible for storing and transferring genetic information, while RNA directly codes for amino acids and acts as a messenger between DNA and ribosomes to make proteins.

[The Differences Between DNA and RNA - ThoughtCo](#)

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11 I can explain the differences between DNA & RNA. 12 I can explain which nitrogenous bases are found in RNA. 13 I can list the 3 types of RNA. 14 I can explain the function of messenger RNA. 15 I can explain the function of ribosomal RNA. 16 I can explain the function of transfer RNA. ...

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Hank introduces us to that wondrous molecule deoxyribonucleic acid - also known as DNA - and explains how it replicates itself in our cells. Crash Course Bio...

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