

DNA

Deoxyribonucleic acid

Location:
Nucleus, except during cell division

- Structure:
- 2 strings of nucleotides (sugar, phosphate, base)
 - Double helix shape w/ 4 bases: A, T, C, G

- Packed into chromosomes by wrapping around histones
- Enzymes copy during DNA replication

DNA

to Protein

Transcription

Location: Copies DNA in nucleus

- Process:
- RNA polymerase unwinds the DNA & uses one side (template) to make an mRNA copy.
 - Genes begin at a promoter & the mRNA carries the copy to the ribosomes

Translation

Location: Ribosome

- Process:
- tRNA reads the mRNA by each codon (3 bases) and brings in amino acids to match the codons.
 - The amino acids are joined by peptide bonds into a polypeptide chain. (protein)

High School Biology Protein Synthesis Activity

LP Steffe



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