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11 DNA and Genes Section 11.1 DNA: The Molecule of Heredity

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1.) First, a portion of the DNA molecule unzips. 2.) Free RNA nucleotides pair with the nucleotides on the DNA strand. 3.)The mRNA strand is complete when the RNA nucleotides form a strand by bonding together. 4.)The mRNA strand breaks away and the DNA strands rejoin. 5.) THE mRNA strand leaves the nucleus and enters the cytoplasm.

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STRUCTURE OF DNA. Reinforcement. KEY CONCEPT. DNA structure is the same in all organisms. DNA is a chain of nucleotides. In DNA, each nucleotide, is made of a phosphate group, a sugar called deoxyribose, and one of four nitrogen-containing bases. These four bases are cytosine (C), thymine (T), adenine (A), and guanine (G). Two of the bases, C and T,

SECTION IDENTIFYING DNA AS THE GENETIC MATERIAL 8.1 Study

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