

# DNA REPLICATION

## STUDY-GUIDE

## DNA REPLICATION

**DNA REPLICATION**

**01 ENZYMES**

- Enzymes required for replication: DNA helicase, primase, DNA polymerase
- Initiation: DNA helicase uses energy to break hydrogen bonds between DNA strands, separating them.
- Primase: DNA primase uses energy to synthesize short RNA primers at the replication fork.
- DNA polymerase: DNA polymerase uses energy to synthesize new DNA strands complementary to the template strand.
- Termination: DNA polymerase continues to synthesize DNA until it reaches a termination signal.

**02 DIRECTIONALITY**

DNA polymerase adds nucleotides to the 3' end of the strand, so new DNA is synthesized in a 5' to 3' direction.

**03 PROOFREADING**

DNA polymerase has built-in proofreading, where it checks for errors and removes them before adding more nucleotides.

**04**

**05**

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<h1>DNA REPLICATION</h1>	<p><b>01 DNA STRUCTURE</b></p> <p>DNA is a double, helical molecule composed of nucleotides, each consisting of a phosphate group, a deoxyribose sugar, and a nitrogenous base.</p> <p>The main structure has repeating DNA units in a zig-zag pattern of alternating phosphate and deoxyribose groups. Nitrogenous bases are attached to the deoxyribose sugar. The nitrogenous bases are adenine, thymine, cytosine, and guanine.</p> 
<p><b>02 DNA BASE SEQUENCE</b></p> <p>The order of bases within the nucleotides is called the <b>base sequence</b>.</p> <p>Each triplet of bases (codon) corresponds to a specific amino acid sequence, determining the structure and function of proteins.</p> <p>Non-coding regions help with transcription and replication, while the coding regions are used for protein synthesis.</p>	<p><b>03 DNA STRUCTURE CONT.</b></p> 
<p><b>03 SEMI-CONSERVATIVE</b></p> <p>Both old and new DNA molecules are derived from older ones and contain an identical order.</p> <p>Replication is <b>semi-conservative</b>. This means that each new DNA molecule contains one original strand and one newly synthesized strand.</p> <p>The old DNA molecules are copied, and complementary nucleotides are paired with each other. This is called <b>base pairing</b>. The bases pairing rules are A-T, G-C, C-G, T-A.</p>	<p><b>04 ENZYMES</b></p> <p>Enzymes are proteins that catalyze reactions.</p> <ul style="list-style-type: none"> <li><b>Helicase</b>: Breaks unwound DNA double helix, creating the replication fork.</li> <li><b>DNA polymerase</b>: DNA polymerase adds nucleotides to the growing strand, extending the existing DNA.</li> </ul>  <p>Other enzymes support strand separation and coordination of replication. These enzymes include topoisomerase, helicase, and primase.</p>
<p><b>05 KEY TERMS</b></p> <p><b>Double helix</b>: A structure composed of a phosphate group, a deoxyribose sugar, and a nitrogenous base.</p> <p><b>Non-coding sequence</b>: A region of DNA that does not code for proteins.</p>	<p><b>Semi-conservative replication</b>: Both new DNA molecules contain one original strand.</p> <p><b>Template strand</b>: The original DNA strand used to synthesize a complementary strand.</p> <p><b>Replicated</b>: Contains both an original strand and a new strand.</p> <p><b>Primer</b>: Initiates DNA.</p> <p><b>DNA Polymerase</b>: Catalyzes the synthesis of DNA by adding nucleotides.</p>

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# 8dna Replication Study Guide

**Virginia Fry**

## 8dna Replication Study Guide:

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