

## DNA PRIMASE QUIZLET%0A

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[Primase - Wikipedia](#)

DNA primase is an enzyme involved in the replication of DNA and is a type of RNA polymerase. Primase catalyzes the synthesis of a short RNA (or DNA in some organisms ) segment called a primer complementary to a ssDNA (single-stranded DNA) template.

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Enables DNA polymerase to attach DNA nucleotides to the primer, telomerase enzyme which attaches itself to the end of the template strand in DNA replication to extend the strand by adding a short sequence of DNA nucleotides over and over again.

[How DNA Polymerase and RNA Primase Initiate DNA ...](#)

Just like DNA polymerase buses in the DNA nucleotides, RNA primase buses in the RNA nucleotides in order to build the RNA primer. It builds up a segment of RNA according to the template, just like

[Primase - an overview | ScienceDirect Topics](#)

Primase. Primase is the enzyme that creates primers during cellular DNA replication, and some viruses, such as polyomaviruses and some herpesviruses, take advantage of the cellular primase enzyme to create primers on their dsDNA genomes during replication.

[What Is RNA Primase? | Reference.com](#)

According to Scitable, RNA primase is an enzyme involved in the replication of DNA strands during cell division. It goes over a single DNA strand and creates RNA sequences called primers, which transcribe DNA into RNA.

[Primase: Definition & Function - Video & Lesson Transcript ...](#)

Primase is an enzyme that creates a primer on a DNA strand by adding RNA nucleotides to the strand according to the DNA template sequence. This process occurs during DNA replication . If all this

[DnaG - Wikipedia](#)

DnaG is a bacterial DNA primase and is encoded by the dnaG gene. The enzyme DnaG, and any other DNA primase, synthesizes short strands of RNA known as oligonucleotides during DNA replication.

[DNA Replication Steps and Process - ThoughtCo](#)

DNA replication is the process of copying the DNA within our cells. This process involves RNA and several enzymes,

including DNA polymerase and primase. This process involves RNA and several enzymes, including DNA polymerase and primase.

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**Chapter 12: DNA Structure, Replication, and Organization ...**

It is a DNA replication model that propose that when DNA is replicated, the original strand's double helix is unzipped and each strand is used as a template to produce 2 new strands of DNA. This would mean that each new DNA molecule would possess a strand from the original parent. This model was proven to be correct.

**Chapter 16: DNA Structure & Replication**

DNA pol I DNA ligase Primer Primase Parental DNA 5 5 5 5 3 3 3 3 2 1 3 4 Summary of DNA Replication DNA replication proceeds in this manner in ALL living organisms. Parental DNA DNA pol III Leading strand Connecting protein Helicase Lagging strand DNA pol III Lagging strand template 5 5 5 5 5 3 3 3 3 3 3 Current Model of DNA Replication. Nuclease DNA polymerase DNA ligase 5 5 5 5 5 5 5

**OA | definition of OA by Medical dictionary**

A type of arthritis marked by progressive cartilage deterioration in synovial joints and vertebrae. Risk factors include aging, obesity, overuse or abuse of joints (repetitive motions, bending, lifting), as in sports or strenuous occupations, instability of joints, excessive mobility, immobilization, and trauma.

**Page 82 Blooms Category 2 Understanding 7 The DNA in a ...**

Answer: organelles Textbook Reference: 5.3 What Features Characterize Eukaryotic Cells? Page: 84 Bloom's Category: 1. Remembering 10. RNA is able to carry information for protein synthesis from the DNA in the nucleus to the ribosomes in the cytoplasm by passing through small perforations in the nuclear membrane called \_\_\_\_\_