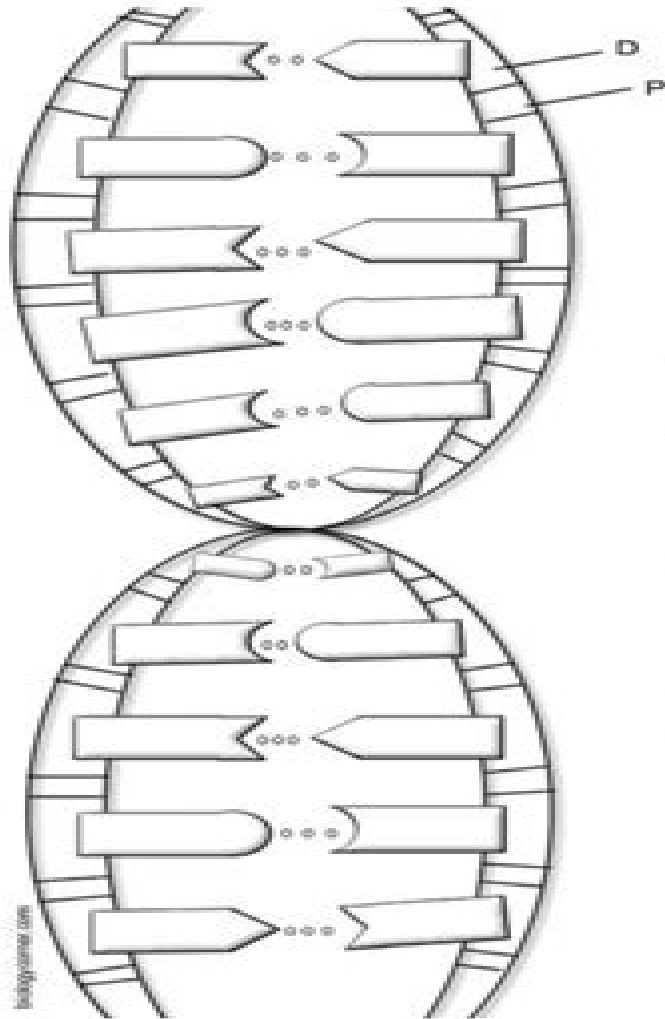


DNA Replication

Name_____

I Can:

- Describe how DNA makes a copy of itself with the 3 stages: unwinding, base pairing, and joining.
- Explain how the enzymes DNA helicase and DNA polymerase are involved in DNA replication.



Identify the 3 parts of a nucleotide and circle a nucleotide in the diagram:

- 1
- 2
- 3

Describe Chargaff's bonding rule for nitrogenous bases:

In the diagram, label the parts of the DNA molecule including deoxyribose (sugar), phosphate, and A/T/C/G (nitrogenous bases).

The structure of DNA looks like a twisted ladder...what is the term for this structure?_____

DNA is found where in the cell?_____

What is the purpose of DNA replication?

Where in the cell does replication take place?_____

What is the function of helicase in DNA replication?

What is the function of DNA polymerase in DNA replication?

What is the end result of DNA replication?

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Inheritance A.n. Shukla,2009 *Understanding DNA* C. R. Calladine,Horace R. Drew,1997 This work explains step by step how DNA forms specific structures the nature of these structures and how they fundamentally affect the biological processes of transcription and replication It also summarizes the recent studies of DNA in disease and medicine **The Mystery of DNA Replication** Karl G. Lark,1980 DNA Gary Parker,W. Ann Reynolds,Rex Reynolds,1975 **DNA, RNA, and the Inheritance of Traits** Don Rauf,2018-07-15 Why do people have certain traits and talents We are all who we are because cells in our bodies grow and respond according to instructions from DNA molecules RNA carries the DNA details from the cell nucleus to other parts of the cell Engaging language and detailed colorful images and diagrams simplify complicated scientific principles into pieces of information students can comprehend more easily They will gain a deeper understanding of how DNA and RNA work together to make all the individual humans animals and plants on our planet **DNA, Genes, and Chromosomes** Mason Anders,2017-08-01 Did you know that most of our bodies cells contain about 6 feet 2 meters of DNA Learn how DNA and genes determine each unique trait of plants and animals by taking a close look at the make up and structure of DNA **The Genetic Code and the Origin of Life** Lluís Ribas de Pouplana,2010-10-29 Early Thoughts on RNA and the Origin of Life The full impact of the essential role of the nucleic acids in biological systems was forcefully demonstrated by the research community in the 1950s Although Avery and his collaborators had identified DNA as the genetic material responsible for the transformation of bacteria in 1944 it was not until the early 1950s that the Hershey Chase experiments provided a more direct demonstration of this role Finally the structural DNA double helix proposed by Watson and Crick in 1953 clearly created a structural frame work for the role of DNA as both information carrier and as a molecule that could undergo the necessary replication needed for daughter cells Research continued by Kornberg and his colleagues in the mid 1950s emphasized the biochemistry and enzymology of DNA replication At the same time there was a growing interest in the role of RNA The 1956 discovery by David Davies and myself showed that polyadenylic acid and polyuridylic acid could form a double helical RNA molecule but that it differed somewhat from DNA A large number of experiments were subsequently carried out with synthetic polyribonucleotides which illustrated that RNA could form even more complicated helical structures in which the specificity of hydrogen bonding was the key element in determining the molecular conformation Finally in 1960 I could show that it was possible to make a hybrid helix Inside DNA and RNA Howard Phillips,2021-12-15 Cells are the basic units of life but within them are even smaller structures that act as the machinery that keeps us alive This include the key molecules in cellular biology deoxyribonucleic acid and ribonucleic acid better known as DNA and RNA These teammates have essential jobs and they work together to make life possible DNA stores and transfers genetic information while RNA codes for amino acids and acts as a messenger in the making of proteins This enlightening book erases much of the mystique surrounding the science of genetics thanks to thorough explanations of DNA and RNA at work within the body Numerous diagrams help make this potentially difficult topic more accessible **DNA**

Replication Melvin L. DePamphilis, 2002 *DNA and Heredity* Casey Rand, 2011-08 This book teaches the reader about the role of DNA in genetics Roman's Notes on DNA Roman B. Romaniuk, 1996 Excellent resource for both students and teachers studying DNA For anyone wanting to better understand the basic concepts of DNA the Genetic Code and protein synthesis this neat little package of memory tricks and mini summaries is invaluable Perfect for all college university and high school students taking a biology course that focuses on DNA Glossary of over 200 frequently used DNA related terms will save students much time and effort **The DNA Book** DK, 2020-05-12 This book introduces children ages 7-9 to the amazing science of DNA genetics and what makes you you It's inside every living plant and animal from the tiniest seed to the person standing next to you but how much do you know about DNA This book gives children an in depth look at DNA and its role in all living things from why we have different colored eyes to why we age Discover what DNA is what it does and how it shapes our lives including inheritance and why we look like our parents forensic science and how DNA evidence helps catch criminals and genetic engineering and if we could bring dinosaurs back to life With fun illustrated DNA characters clear diagrams and astonishing photographs children will love learning about themselves and this all important molecule The DNA Book is packed with colorful illustrations and mind boggling facts perfect for curious young minds It's a great addition to any STEAM library and decodes how DNA underpins life on Earth

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