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Chapter 16:  
Molecular Basis  
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Minorsky, Robert B. Jackson,  
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Chapter 16  
The Molecular Basis of  
Inheritance  
Lecture Outline .  
Overview:  
Life ' s  
Operating Instructions. In  
April 1953,  
James Watson  
and Francis  
Crick shook  
the scientific  
world with an

elegant double-helical model  
for the structure of deoxyribonucleic acid, or DNA.  
Your genetic endowment is the DNA you inherited from your parents.  
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Victoria Brown | AP Biology  
16. Distinguish between the structure of

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pyrimidines and purines. Explain why adenine bonds only to thymine. Adenine and guanine are purines, nitrogenous bases with two organic rings, while cytosine and thymine are nitrogenous bases called pyrimidines, which have a single ring. Thus, purines are about twice as wide as pyrimidines. A purine-  
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16) Eukaryotic telomeres replicate differently than the rest of the chromosome. This is a consequence of which of the following? A) the

evolution of telomerase enzyme. B) DNA polymerase that cannot replicate the leading strand template to its 5' end. C) gaps left at the 5' end of the lagging strand  
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Chapter 17: Viruses  
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BIOLOGY - CHAPTER 16 PRACTICE TEST Multiple Choice. 1) The term “ pathogen ” refers to: a. A disease process b. An organism or virus that causes disease c. A toxin produced by a bacterium that causes disease d. A toxin produced by a virus that causes disease 2) Viral structure can best be described as: a.  
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CHAPTER 16 AP BIOLOGY E.

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primase 28) catalyzes  
synthesis of a new  
strand of DNA  
DNA polymerase  
29) enhances  
separation of DNA  
strands during  
replication helicase  
30) covalently  
connects segments  
of DNA ligase 31)  
synthesizes short  
segments of RNA  
primase 32) a DNA-  
cutting enzyme in  
the repair of damage  
to DNA nuclease

**MULTIPLE  
CHOICE.**

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