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CHAPTER 16 AP BIOLOGY E. 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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#### Chapter 16 - The Molecular Basis of Inheritance | CourseNotes

Chapter 16, Chapter 17 (309-326 and 328-330), Chapter 20 (385-398 only). If you would like to read Chapter 19 (359-370 and 378-381) it will be helpful. Chapter 19 video review. Chapter 16 AP Bio Chapter 16 RG DNA Replication Video Chapter 17 AP Bio Chapter 17 RG Chapter 17 Video Review

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16. Distinguish between the structure of 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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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.

#### Ap Biology Chapter 16 Test

Campbell Biology (10th Edition) answers to Chapter 16 - Test Your Understanding - Level 3 - Synthesis/Evaluation - Page 332 11 including work step by step written by community members like you. Textbook Authors: Jane B. Reece, Lisa A. Urry, Michael L. Cain, Steven A. Wasserman, Peter V. Minorsky, Robert B. Jackson, ISBN-10: 0321775651, ISBN-13: 978-0-32177-565-8, Publisher: Pearson

#### AP Biology Course and Exam Description, Effective Fall 2020

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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