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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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The cell's DNA is hydrolyzed. The phage DNA then directs production of phage proteins and copies of the phage genome using components within the cell. The phage directs production of an enzyme that damages the bacterial cell wall, allowing fluid to enter. The cell swells and finally bursts.

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A. Descendants of the living cells are also phosphorescent. B. The phosphorescence in the living strain is especially bright. C. Both DNA and protein passed from the heat-killed strain to the living strain. D. Protein passed from the heat-killed strain to the living strain.

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## **Ch16Answers.pdf | Dna Replication | Telomere**

An enzyme that catalyzes the elongation of new DNA at a replication fork by the addition of nucleotides to the existing chain. The form of native DNA, referring to its two adjacent polynucleotide strands wound into a spiral shape. An enzyme that untwists the double helix of DNA at the replication forks.

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Guide 49 Terms. nicolefalk. CH 16 The Molecular Basis of Inheritance 47 Terms. jmbarrera19. DNA 42 Terms. Kameron\_Ly.

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Refer to the following list of enzymes to answer the following questions. The answers may be used once, more than once, or not at all. A. helicase B. nuclease C. ligase D. DNA polymerase I E. primase DNA-cutting...

## **Chapter 16-17 Test - AP Biology - ProProfs Quiz**

AP Biology Reading Guide Fred and Theresa Holtzclaw Chapter 16: Molecular Basis of Inheritance 34. Put it all together! Make a detailed list of the steps that occur in the synthesis of a new strand. DNA I r pnmers (j pm-nasc pnmet3 replaces +hem. 6 5 DNA ligase end cc seccnđ s' end st-rand h frogmen\* DNR pnrrer 35.

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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.

## **BIOLOGY - CHAPTER 16 PRACTICE TEST**

AP Bio, chapter 16: The molecular basis of inheritance. Pearson Ch 16- The Molecular Basis of Inheritance. Chapter 16 Molecular Basis of Inheritance. Pearson Ch 15- The Chromosomal Basis

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of Inheritance. AP Bio, chapter 15: the chromosomal basis of inheritance.

## **Chapter 16 - The Molecular Basis of Inheritance | CourseNotes**

AP Biology - Chapter 30 Discussion Answers. AP-Bio-HW-17-091120.

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## **Guided Reading Chapter 16 | Dna Replication | Dna**

Concept 16.3 A chromosome consists of a DNA molecule packed together with proteins 40. On the diagrams below, identify the following: 30-nm fiber, metaphase chromosome, double

## **Chapter 16: The Molecular Basis of Inheritance**

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## **AP Bio Chapter 16-1**

This is the core document for the course. It clearly lays out the course content and describes the exam and AP Program in general. Updated 10/22/2019. See Where AP Can Take You. AP Biology can lead to a wide range of careers and college majors. Explore Your Future. Career Areas 103. Additional Information. Choosing Your AP Courses.

## **AP Biology - AP Students | College Board**

AP Biology 2019-2020 Class Handouts  
Below is a list of handouts that we will be using in class. I have tried to keep them in order based on when they are assigned and handed out in class.

## **AP Biology 2019-2020 Class Handouts - AP Biology**

Home » AP Biology » Slides » Campbell's Biology, 8th Edition. Chapter 16 - Molecular Inheritance. ... AP Bio, chapter



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## **Chapter 16 - Molecular Inheritance | CourseNotes**

The New AP Biology Exam - A User's Guide. The 2013 AP Biology Exam Reflections. AP Biology Review Cards (PDF) AP Biology Practices. 1 - Models & Representation. 2 - Using Mathematics. 3 - Scientific Questioning. 4 - Data Collection Strategies. 5 - Analysis & Evaluation of Evidence. 6 - Scientific Explanations & Theories.

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