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Julia Keller 12d Fred and
Theresa Holtzclaw Chapter
16: Molecular Basis of
Inheritance 1. What are the
two chemical components of
chromosomes? The two
chemical components of
chromosomes are DNA and
protein. 2. Why did
researchers originally think
that protein was the genetic
material?

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PLAY. Mismatch Repair. the
cellular process that uses
special enzymes to fix
incorrectly paired
nucleotides. Double Helix.
the form of native DNA,

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Referring to its 2 adjacent polynucleotide strands wound into a spiral shape.

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Proteins have a greater
variety of three-dimensional
forms than does DNA. For a
couple of decades,
biologists knew the nucleus
contained DNA and proteins.

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The prevailing opinion was that the genetic material was proteins, and not DNA. The reason for this belief was that ...

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Basis of Inheritance Lecture
Outline . Overview: Life's
Operating Instructions. In
April 1953, James Watson and
Francis Crick shook the

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Answers
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.

Chapter 16 - The Molecular Basis of Inheritance |
CourseNotes

Chapter 16 AP Bio
?questionWhat are the two chemical components of chromosomes? answerDNA and proteins. questionWhat did researchers originally think that was the genetic

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the two chemical components
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Answers

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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

Leology - Welcome
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

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Answers
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.

Chapter 16 Study Test -

CHAPTER 16 AP BIOLOGY

MULTIPLE ...

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

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described as: a.

BIOLOGY - CHAPTER 16

PRACTICE TEST

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Hermeticism - An intellectual movement beginning in the 15th c. that taught that divinity is embodied in all aspects of nature; included works on alchemy and magic as well as theology and philosophy; influenced leaders of Scientific Revolution, cont. into 17th c. 2. 463 Ptolemy - came up w/ Ptolemaic conception of universe ...

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...

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Information. This course is
designed to prepare you for
the AP Biology exam,
covering all of the topics

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Answers
outlined in the official
test materials provided by
the College Board.

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