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## Ap Bio

## Chapter 16

## Reading

## Guide

## Answers

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Chapter 16-2

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*Full Narrated*

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*Bio - Chapter 16*

*AP Bio Ch 16 -*

*The Molecular*

*Basis of*

*Inheritance*

*(Part 1) ~~AP Bio~~*

*~~Ch 16 - The~~*

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~~Molecular Basis  
of Inheritance  
(Part 2)~~

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(Part 3) how i  
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~~revision book~~

~~(ap biology~~

~~edition)~~ **DNA**

**Replication**

**Animation -**

**Super EASY**

**Leading strand**

**vs. lagging**

**strand** DNA - The

Molecular Basis

of Inheritance

Study With Me

#1?How I Take AP

Biology Notes

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Chapter 7 Part 3

– Difference  
Between

Prokaryotic and  
Eukaryotic Cells

---

Biology in Focus

Chapter 15:

Regulation of

Gene Expression

**Chapter 17 :**

**From gene to**

**protein ???**

????? 16 ??? 101



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## Answers Reading Guide

Answers *Biology in  
Focus Ch. 12:*

*The Chromosomal  
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*Inheritance AP*

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*Molecular Basis  
of Life Lecture*

*Biology in Focus  
Chapter 16:*

*Development,*

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*Stem Cells, and  
Cancer*

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origin of life  
Mr Willis'

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## **Ap Bio Chapter 16 Reading**

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Reading Guide

Julia Keller 12d

Fred and Theresa

Holtzclaw

Chapter 16:

Molecular Basis  
of Inheritance

1. What are the

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

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Molecular Basis  
of Inheritance

1. What are the  
two chemical  
components of  
chromosomes? The  
two chemical  
components of

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chromosomes are  
DNA and protein.  
2.

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Guide Fred and**

...

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Chapter 16:

*Page 15/44*

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## Molecular Basis Of Inheritance

20. 21. 22. 23.

Explain the  
rule. to a a  
d, ame+cr.

Describe the  
structure of DNA  
relative to each  
of the  
following: a.  
distance across  
molecule b.  
distance between



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nucleotides - H  
c. distance  
between turns d.  
components of  
the backt $\pi$ -)ne

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Chapter 16 The  
Molecular Basis  
of Inheritance  
Lecture Outline

. Overview:

Life's Operating

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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

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DNA you inherited from  
your parents.

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

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Fred and Theresa



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Holtzclaw **Guide**

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- 7 - 34. Put it  
all together!

Make a detailed  
list of the  
steps that occur  
in the synthesis  
of a new strand.

**Chapter 16: The  
Molecular Basis**

*Page 25/44*

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## **of Inheritance**

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... an AP score of 2, 3, 4, or 5 will receive that score, no matter how many students that is. The criteria for the number of points

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students must  
earn on the AP  
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scores of 3, 4,  
or 5—the scores  
that research

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Chapter 11: Cell  
Communication 1.

What is a signal  
transduction

pathway? A  
signal

transduction

pathway is the

series of steps

by which a

signal from



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Reading Guide  
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outside the cell  
is converted  
(transduced)  
into a  
functional  
change within  
the cell. 2.

## **Chapter 11: Cell Communication - Biology E- Portfolio**

Chapter 16  
Molecular

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Inheritance: **Reading Guide**

Chapter 34

Vertebrates:

Chapter 53

Community

Ecology: Chapter

17 From Gene to

Protein: Chapter

35 Plant

Structure: ...

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## Development, Stem Cells, and Cancer Section 1

1. What three processes lead to the transformation of a zygote into the organism?

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## **Answers** Reading Guide

16. Don't skip  
the Concept  
Check Questions!  
They are a good  
way to verify  
your  
understanding.  
Here is a  
variation of  
question 3.

Answer it here:  
A hedgehog has  
90 chromosomes

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in its somatic  
cells. a. How  
many chromosomes  
did the hedgehog  
inherit from  
each parent 45  
b. How many  
chromosomes are  
in each of the  
hedgehog's  
gametes? 45 c.

## **Chapter 12: The Cell Cycle -**



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List and describe the  
three processes

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