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replication and

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14 Mendel and the

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12d Fred and
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13 Reading 1.

Define the following terms. A gene is a hereditary unit of coded information consisting of a specific nucleotide sequence in DNA (or RNA, in some viruses).

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21 Terms.

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terms
(Chromosomes,
Mitosis, Meiosis) 53
Terms.

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Compare and contrast asexual and sexual reproduction.-Asexual reproduction involves one parent and produces offspring that are genetically identical to each other and to the parent. Sexual

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reproduction
involves two
parents and
produces offspring
that are genetically
unique 2.

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Basis of Inheritance
Concept 13.1 DNA
is the Genetic

Material 1. What
are the two
chemical

components of
chromosomes?

DNA and proteins.

2. Why did
researchers

originally think that
protein was the
genetic material?

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Proteins had
specific functions
with great
heterogeneity. 3.

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is the Genetic
Material 1. What
are the two
chemical
components of
chromosomes? 2.
Why did
researchers
originally think that
protein was the
genetic material?
3. What was the
purpose of
Griffith's studies?

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4. Use this figure to
summarize the
experiment in ...

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13.1 Offspring

acquire genes from
parents by

inheriting

chromosomes 1.

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Let's begin with a review of several terms that you may already know.

Define: gene: A discrete unit of hereditary information consisting of a specific nucleotide sequence in DNA (or RNA, in some viruses)

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Sexual Life Cycles .
Concept 13.1

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genes from parents
by inheriting
chromosomes . 1.

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1 1 What are the

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two chemical
components of
chromosomes? 2

Why did
researchers
originally think that
protein was the
genetic material?

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are the two

chemical

components of

chromosomes? The

two chemical

components of

chromosomes are

DNA and protein. 2.

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Why did
researchers
originally think that
protein was the
genetic material?

Chapter 16:
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Inheritance

Chapter 12: The
Cell Cycle

Overview: 1. What
are the three key
roles of cell

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division? State
each role, and give
an example. Key

Role Example

Reproduction An
amoeba, a single-
celled eukaryote,
divides into two
cells. Each new cell
will be an
individual
organism.

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and Theresa
Holtzclaw ... 9. How
does a

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13 bacteriophage
destroy a bacterial
cell? Look ahead to
Chapter 19, Figure
19.5, to explain
this. 10. ... 13. List
the three
components of a
nucleotide. ...

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