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**Identifying The
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The DNA that makes
up genes controls

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development and characteristics of different kinds of organisms. Example: The instructions that cause a single cell to develop into an oak tree must be written into the DNA of the organism. DNA must perform three functions: Function: Copying information Why this function is important:

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Lesson Overview

Identifying the

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Bacterial

Transformation To truly

understand genetics,

scientists realized they

had to discover the

chemical nature of the

gene. If the molecule

that carries genetic

information could be

identified, it might be

possible to understand

how genes control the

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inherited

characteristics of living things.

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THINK ABOUT IT How do genes work? To answer that question, the first thing you need to know is what genes are made of. How would you go about figuring out what molecule or molecules

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go into making a gene?

Bacterial Answers

Transformation What clues did bacterial transformation yield about the gene?

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Lesson Objectives

Summarize the process of bacterial transformation.

Describe the role of

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bacteriophages in identifying genetic material. Identify the role of DNA in heredity.

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Their work confirmed

Avery's results,

convincing many

scientists that DNA was

the genetic material

found in genes—not

just in viruses and

bacteria, but in all

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Identifying The

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living cells. The Role of

DNA The DNA that

makes up genes must

be capable of storing,

copying, and

transmitting the genetic

information in a

cell. Bacterial

Transformation 1.

Chapter 12 packet

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study guide by

Adelina_9 includes 19

questions covering

vocabulary, terms and

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more. Quizlet
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and games help you
improve your grades.

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12.1 Identifying the
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Lesson Objectives
Summarize the process
of bacterial
transformation.
Describe the role of
bacteriophages in
identifying genetic

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material. Identify the
role of DNA in heredity.

BUILD Vocabulary A.

The chart below shows
key terms from the
lesson with their
definitions. Complete
the chart by

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To truly understand
genetics, scientists
realized they first had
to discover the
chemical nature of the
gene. If the molecule

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that carries genetic information could be identified, it might be possible to understand how genes actually control the inherited characteristics of living things.

12.1 Getting Started Identifying the Substance of Genes

Bacterial

Transformation 12.1

Vocabulary A process when one type of bacteria had been

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changed permanently into another Griffith concluded that the transforming factor had to be a gene When mixing two types of bacteria together, some chemical factor transferred from the heat

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genetic material found in genes—not just in

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viruses and bacteria,
but in all living cells.

The Role of DNA The

DNA that makes up
genes must be capable
of storing, copying, and
transmitting the
genetic information in
a cell.

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Name Class Date

Homework 12.1:

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Lesson Objectives

Summarize the process of bacterial transformation.

Describe the role of bacteriophages in identifying genetic material. Identify the role of DNA in heredity.

Lesson Summary
Bacterial

Transformation In 1928, Frederick Griffith found that some chemical factor from heat-killed bacteria of one strain could

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change the inherited characteristics of another strain.

Homework 12.1: Identifying the Substance of Genes

Hershey and Chase's experiment with bacteriophages confirmed Avery's results, convincing many scientists that DNA was the genetic material found in genes- not just in viruses and bacteria,

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but in all living cells.

The DNA that makes

up genes must be

capable of. storing,

copying, and

transmitting the

genetic information in

a cell.

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Identifying the

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Bacterial

Transformation The

Role of DNA Griffith's

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Experiments In
1928, Frederic Griffith
found that some
chemical factor from
heat-killed bacteria of
one strain could
change the inherited
characteristics of
another strain.
Transformation He

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Genetics is the study of
genes. Genes are
functional units of DNA

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that make up the human genome. They provide the information that directs a body's basic cellular activities. Research on the human genome has shown that, on average, the DNA sequences of any two people are 99.9 percent the same.

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