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Chapter 13 Part 4

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Biology I Sec 13-2

Recombinant DNA

**Yuval Noah Harari in
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Is Reality Real? The
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What Happened

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Human Origins

Phases of Meiosis

~~Do Robots Deserve~~

~~Rights? What if~~

~~Machines Become~~

~~Conscious? *Nucleic*~~

~~*acids - DNA and RNA*~~

~~*structure DNA, Hot*~~

~~*Pockets, \u0026 The*~~

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**Fundamentals of
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and recombinant DNA
| Biomolecules |
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THE SELFISH GENE

The Selfish Gene

Chapter 13: The Long

Reach of the Gene

(by Richard Dawkins)

~~A.I.13b: Genetic~~

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3. Genetic

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Engineering and it's
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Botany*

Recombinant DNA
technology lecture |
basics of recombinant
DNA**Chapter 13**

Genetic Engineering

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Section

13.2 SECTION

PREVIEW Objectives

Summarize the steps

used to engineer

transgenic organisms.

Give examples of appli-

cations and benefits

of genetic

engineering. Review

Vocabulary

nitrogenous base: a

car-bon ring structure

found in DNA and

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RNA that is part of the
genetic code (p. 282)

New Vocabulary

genetic engineering

recombinant DNA

transgenic organism

Chapter 13: Genetic Technology

Chapter 13 Genetic

Engineering In this

chapter, you will read

about techniques

such as controlled

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13-1: Genetic Engineering
breeding, manipulating DNA, and introducing DNA into cells that can be used to alter the genes of organisms. You will also find out how these techniques can be used in industry, agriculture, and medicine. Section 13-1: Changing the Living World

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Chapter 13: Genetic Engineering. Section

1- Changing the

Living World Section

2- Manipulating DNA

Section 3- Cell

Transformation

Section 4-

Applications of

Genetic Engineering.

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**Chapter 13: Genetic
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Questions and
Study Guide ...**

Chapter 13 Genetic
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13–1 Changing the
Living World(pages
319–321) TEKS
FOCUS:3C Impact of
research on society
and the environment;
6D Compare genetic
variations in plants

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13 and animals This section explains how people use selective breeding and mutations to develop organisms with desirable characteristics.

Section 13–1 Changing the Living World

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chapter, you will read about techniques such as controlled reproduction, DNA manipulation, and the introduction of DNA into cells that can be used to alter the genes of organisms. You will also learn how these techniques can be used in industry, agriculture and medicine.

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key**

Title: Chapter 13
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Chapter 13 Genetic
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13-4 ; Applications of
Genetic Engineering;
2 Transgenic
Organisms. The
Genetic Principles Are
Universal For All Life

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Forms; Based On
DNA ; All DNA Uses
The Same Base
Sequences ; Adenine
; Thymine ; Guanine ;
Cytosine ; Genes
Can Be Transferred
Between Species ;
Transgenic
Organisms; 3

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Review 2 procedure
used to separate and
analyze DNA

fragments by placing
a mixture of DNA ...

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Chapter 13, Genetic
Engineering
(continued) Identifying
DNA Sequence Study
specific genes
enables researchers
to 11. List four
“ingredients” added
to a test tube to
produce tagged DNA

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fragments that can be
used to read a
sequence of DNA.

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Review 2 Answer Key

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Section
2- Manipulating
DNA
Section 3- Cell

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Review 13 1 Answer Key

Reviewing Key Concepts Short

Answer On the lines provided, answer the following questions. 1. Describe the process of DNA extraction. 2. What is the function of a restriction enzyme?

Reviewing Key Skills

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What does Figure 13-1 show? Figure 13-1 a. gel electrophoresis b. DNA sequencing c. a restriction enzyme cutting sequences of DNA d. polymerase chain reaction

ANSWER: C 2.

Genetic engineering involves a. cutting out a DNA sequence. b. changing a DNA

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sequence. c.
reinserting DNA into
living organisms. d. all
of the above

ANSWER: D 3.

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