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Objectives

Summarize the
steps used to

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engineer

transgenic organisms. Give examples of applications and benefits of genetic engineering.

Review Vocabulary
nitrogenous base: a carbon ring structure found in DNA and RNA that is part of the genetic code (p.

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Vocabulary genetic
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Organisms. The

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All Life Forms ;

Based On DNA ; All

DNA Uses The

Same Base

Sequences ;

Adenine ; Thymine

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Cytosine ; Genes

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procedure used to separate and analyze DNA

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Sequence Study
specific genes
enables

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“ingredients”

added to a test tube to produce tagged DNA

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

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Section 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

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is the function of a restriction enzyme?

Section 1 Reviewing Key Skills

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

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chain reaction

ANSWER: C 2.

Genetic
engineering

involves a. cutting
out a DNA

sequence. b.

changing a DNA
sequence. c.

reinserting DNA
into living

organisms. d. all of
the above

ANSWER: D 3.

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