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Agrobacteria 2) Transforms bacteria

into plant cells 3) Agrobacteria in host

cell

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selective breeding. hybridization.

inbreeding. genetic engineering. the

human practice of breeding animals or

plants that have cer.... crossing

dissimilar individuals to bring together

the best of.... continued breeding of

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Summarize the steps used to engineer
transgenic organisms. Give
examples of applications and benefits
of genetic engineering. Review
Vocabulary nitrogenous base: a car-
bon ring structure found in DNA and
RNA that is part of the genetic code (p.

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282) New Vocabulary genetic engineering recombinant DNA transgenic organism

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What is the study of ethical issues
related to DNA technology? bioethics.
What is treating a genetic disorder by
injecting a normal gene into cells?
gene therapy. What is the process of

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altering genetic material to produce

new substances? ... Chapter 13:

Genetic Engineering. 12 terms.

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worth, get the unconditionally best

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Answer Key

Chapter 13 Genetic Engineering For

thousands of years, people have

chosen to breed only the animals and

plants with the desired traits. This

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Engineering is called selective breeding.

Selective breeding takes advantage of naturally occurring genetic variation in a group of living things.

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Review Answer Key

The study of genetic diseases. The study of crime scenes. Previous Page

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Question Prentice Hall Biology

Chapter 13: Genetic Engineering

Chapter Exam Instructions.

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Genetic Engineering ...

Chapter 13 - Genetic Engineering

What is genetic engineering? It is any manipulation of the DNA of an organism that does not involve natural processes. Many farmers and scientists (such as Gregor Mendel)

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had practiced artificial selection with crops and animals.

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