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13.2 SECTION

PREVIEW Objectives

Summarize the steps
used to engineer

transgenic organisms.

Give examples of appli-
cations and benefits

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engineering. Review
Vocabulary

nitrogenous base: a
carbon ring structure
found in DNA and
RNA that is part of the
genetic code (p. 282)
New Vocabulary
genetic engineering
recombinant DNA
transgenic ...

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Section 13-1:

Changing the Living
World Humans use
selective breeding to
pass desired traits on
to the next generation
of organisms.

Breeders can
increase the genetic

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variation in a
population by
inducing mutations,
which are the ultimate
source of genetic
variability.

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Transformation.

During transformation,
a cell takes in DNA
from outside the cell.

This external DNA
becomes a part of the
cell's DNA. If

transformation is
successful, the

recombinant DNA is
integrated into one of
the chromosomes of

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Engineering. In this
chapter, you will read
about techniques
such as controlled
breeding,
manipulating DNA,
and introducing DNA
into cells that can be

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13 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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selective breeding?

What are some examples? Selective breeding is the process human use to choose the best animal traits.some examples are dogs, sheep, cows ect.

_____is the technique that is most likely to bring together two recessive alleles for a genetic defect.

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13 outcome of a test cross. Evaluate the importance of plant and animal breeding to humans. Review Vocabulary hybrid: an organism whose parents have different forms of a trait (p. 255) New Vocabulary

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13 Genetic engineering:

A technique that can be used to make many copies of DNA in the lab is called _____. PCR

(polymerase chain reactions), Three things that are involved with genetic engineering are _____.

1) reading a DNA sequence 2) editing a DNA sequence

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3)reinserting DNA into
a living organism

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the cell. Chapter 13
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Answer Key

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Review 1 Answer**

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You will also find out
how these Page 5/23.

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