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(continued)

Identifying DNA

Sequence Study

specific genes

Compare genes

with other

organisms Discover

the functions of

genes enables

researchers to 11.

List four

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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.

a. Small, single-stranded pieces of ...

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### Genetic

(continued)

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#### Increasing Variation

(pages 320 – 321)

10. Why are biologists interested in preserving the diversity of plants and animals in the wild? Selective breeding would be nearly impossible without the wide variation found in



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natural populations.

### Engineering

11. Is the following

sentence true or

false The genetic ...

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question or completes the statement on the line provided. \_\_\_\_\_

1. Selective breeding produces
- a. more offspring.
  - b. fewer offspring.
  - c. desired traits in offspring.
  - d. transgenic organisms.

Figure 13-1

*Page 12/34*

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Vocabulary Key 2

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Chapter 13 Genetic Engineering Section 13 – 1 Changing the Living World(pages 319 – 321) This section explains how people use selective breeding and mutations to develop organisms with desirable characteristics.

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Selective

Breeding (pages

319 – 320) 1. What

is meant by

selective breeding?

2.

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Engineering, SE -

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A B; genetic

engineering: the

process of isolating



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a gene from one  
organism and

transferring it into  
another organism's  
DNA: restriction  
enzyme: a type of  
bacterial enzyme  
which cleaves DNA  
at specific  
sequences of  
nucleotides

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### Biology - Chp 13 - Genetic Engineering Answer Key 2

Concept Map Using information from the chapter, complete the concept map below. If there is not enough room in the concept map to write your answers, write them on a

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#### Key Concepts

Completion On the lines provided,

complete the following sentence using three of the following words:

inside, outside, DNA, RNA, replication, transformation.

During , a cell takes in DNA from 1. 2. the cell, which then

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Genetic  
Engineering  
becomes part of the  
cell's . 3.

### Answer Key 2

#### Identifying Processes

Reviewing Key  
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Biotechnology Test  
Cross 13.1 Applied  
Genetics Chapter  
13 Genetic  
Engineering

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Technology that involves manipulating the DNA of one organism in order to insert the DNA of another organism, called exogenous DNA.

Genetics and  
Biotechnology 13.2  
DNA Technology  
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Genetics and

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For many years,  
scientists knew the  
structure of DNA  
and knew that  
information flowed  
from DNA to RNA  
and from RNA to

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### Genetic

proteins. In the last few decades,

scientists have

learned more about

how individual

genes work by

using genetic

engineering.

Genetic engineering

is a way of

manipulating the

DNA of an organism

by inserting ...

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on a chromosome:

Engineering

Answer Key 2

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