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Chapter 13 Genetic  
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Review 13-3. Gene for  
human growth  
hormone Plasmid  
Bacterial cell  
containing gene for  
human growth  
hormone EcoRI EcoRI  
EcoRI, Bacterial cell

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#### 13.2 SECTION PREVIEW

Objectives Summarize the steps used to engineer transgenic organisms. Give examples of applications and benefits of genetic engineering.

Review Vocabulary

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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 organism

### **Chapter 13: Genetic Technology**

Reading chapter 13  
genetic engineering  
answer key section  
review is a good habit;  
you can produce this



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infatuation to be such  
fascinating way. Yeah,  
reading dependence  
will not deserted create  
you have any favourite  
activity.

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Chapter 13 Genetic Engineering. This genetically engineered plant Glows-in-the-Dark! A genetically engineered mouse that can grow a human ear!

13-1 Changing the Living World. Humans use selective breeding, which takes advantage of naturally occurring genetic variation in plants, animals, and other organisms, to pass desired traits to the next generation of

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organisms.

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Chapter 13 Genetic Engineering. In this chapter, you will read about techniques such as controlled 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

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techniques can be used in industry, agriculture, and medicine. Section 13-1: Changing the Living World

### **Chapter 13 Genetic Engineering • Page - Blue Ridge Middle ...**

Chapter 13: Genetic Engineering Section 1- Changing the Living World Section 2- Manipulating DNA Section 3- Cell Transformation Section

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Section 13.1  
4- Applications of  
Genetic Engineering  
STUDY  
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[DOC] Chapter 13  
Genetic Engineering  
Section Review 2...

polyploid. having many  
sets off chromosomes  
(added, extra) genetic  
engineering. process of  
making changes in  
DNA code of living  
organisms. restriction  
enzymes. enzyme that  
cuts DNA at a specific  
sequence of  
nucleotide. gel  
electrophoresis.

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Answer Key

procedure used to separate and analyze DNA fragments by placing a mixture of DNA fragments at one end of a porous gel and applying an electric voltage.

### **Chapter 13 Genetic Engineering Section Review 2 Answer Key**

Reviewing Key  
Concepts Short Answer  
On the lines provided,  
answer the following

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Answer Key

questions. 1. Describe the process of DNA extraction. 2. What is the function of a restriction enzyme?

### **Reviewing Key Skills**

Chapter 13 Genetic Engineering Chapter Vocabulary Review Chapter 13 Genetic Engineering. In this chapter, you will read about techniques such as controlled breeding, manipulating DNA, and introducing DNA into



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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

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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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Genetic Engineering  
Section 13-1 Changing  
the Living World(pages  
319-321) This section  
explains how people  
use selective breeding

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Engineering  
and mutations to  
develop organisms  
with desirable  
characteristics.

Selective  
Breeding(pages  
319-320)

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Masters  
Transparencies  
Recombinant DNA

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Section Review 13.1

Section 13.2 Section

13.3 Teacher

Classroom Resources

Reinforcement and

Study Guide, p. 55

Laboratory Manual, pp.

91-94 Content Mastery,

pp. 61, 64

Reinforcement and

Study Guide, pp. 56-57

BioLab and MiniLab

Worksheets, pp. 61-62

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