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study and change DNA molecules. The Tools of Molecular Biology (pages 322 – 323) 1. What is genetic engineering Genetic engineering is making changes in the DNA code of a living organism. 2. [Chapter 13 Section 2 Manipulating Dna Answers Digtet](#)

procedure used to separate and analyze DNA fragments (based on size and charge) by placing a mixture of DNA fragments at one end of a porous gel and applying an electrical voltage to the gel What happens in gel electrophoresis when the power is turned on? DNA molecules (which are negatively charged) move toward the positive end of the gel

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to extract DNA from cells, to cut DNA into smaller pieces, to identify the sequence of bases in a DNA molecule, and to make unlimited copies of DNA.

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changes in the DNA
code of a living
organism. ??*DNA
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ways. *Enzymes make it
possible to take a
gene from one organism
and attach it to the
DNA of another
organism. Take DNA
out, make changes and

put it back
in. (Transformation)
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scientists use
their knowledge of
the structure of
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to study and change
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answers. The tools
of molecular
biology pages 322
323 1. Reach you
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**13.2 - Manipulating
DNA**
Section 13-2

Manipulating
DNA(pages 322-326)
This section
describes the
various techniques
used by molecular
biologists to study
and change DNA
molecules. The
Tools of Molecular
Biology(pages
322-323) 1. What is
genetic
engineering?
Genetic engineering
is making changes
in the DNA code of
a living organism.
2. Is the following
sentence true or
false? Making
changes to the DNA
code is similar to
Section 13-2
Manipulating DNA
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Manipulating DNA; 2 Manipulating DNA. Key Concept ;

Scientists Use Their Knowledge Of The Structure of DNA And Its Chemical Properties To Study and Make Changes To DNA Molecules; 3

Manipulating DNA. Key Concept (cont.)

Different Techniques are used to Extract DNA from

PPT - Chapter 13 Genetic Engineering PowerPoint ...

Section 13-2

Manipulating DNA (pages 322-326)

Key Concept • How do scientists make changes to DNA? The Tools of Molecular Biology (pages 322-323)

1. What is genetic engineering?

2. Is the following sentence true or false? Making changes to the DNA code is similar to changing the code of a computer program.

_____ 3.

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Science #40 DNA
Replication (Updated)
Section 13-2
Manipulating DNA The
Tools of Molecular
Biology . 1. What is
genetic engineering?
2. Is the following
sentence true or
false? Making changes
to the DNA code is
similar to changing
the code of a computer
program. 3. List four

steps that molecular
biologists use to study
and change DNA
molecules. 5. Explain
how biologists get DNA
out of a cell. 6.
Chapter 13 Answer Key
- Yumpu
13-2 Manipulating
DNA. A. The Tools of
Molecular Biology. 1.
DNA Extraction. 2.
Cutting DNA. 3.
Separating DNA. B.
Using the DNA
Sequence. 1. Reading
the Sequence. 2.
Cutting and Pasting.
3. Making Copies.
Section 13-2. Section
Outline. Go to
Section: