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Human chromosomes
grouped in
homologous pairs.
Humans have 46
chromosomes. Two
of these, X and Y,
are sex
chromosomes.

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Lesson Objectives

Summarize the
methods of DNA

analysis. State the

goals of the Human

Genome Project

and explain what

we have learned so

far. Lesson

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Summary

Manipulating DNA
Since the 1970s,
techniques have
been developed
that allow ...

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use molecular
biology techniques
to read, analyze,
and change the

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DNA code of human genes. DNA analysis techniques can be used in different ways. □ DNA analysis can be used to test parents for recessive alleles that code for genetic disorders.

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PLAY: DNA

fingerprinting.
analyzes sections
of DNA that have
little or no known
function buty vary
widely from one
individual to
another. human
genome project.
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Lesson Objectives
Summarize the
methods of DNA

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analysis. State the goals of the Human Genome Project and explain what we have learned so far. Lesson

Summary

Manipulating DNA

Since the 1970s, techniques have been developed that allow scientists to cut, separate, and

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replicate DNA base-
by-base. 14.3

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Nondisjunction.

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Project is an

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attempt to sequence all human DNA. In gene therapy, an absent or faulty gene is replaced by a normal, working gene. Molecular Genealogy Find out how people are using DNA to learn about their ancestry. 14-3 DNA Fingerprinting

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international
project where
mankind undertook
the challenge of
sequencing all 3
billion genes in the
human body. 2.

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