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~~human genome (other~~

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~~viruses do and that's interesting) (#45)~~

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What if we could rewrite the human genome?**DNA**

Replication:

Copying the

Molecule of Life 6

Steps of DNA

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Karyotypes

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14 Human Genome

Pages

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Karyotype - A set of
photographs of
chromosomes
grouped together with
their homolog
Humans have 46
chromosomes -
sperm and eggs each
have 23
chromosomes Zygote

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- A fertilized egg

Autosomes vs. Sex

Chromosomes a.

Autosomes -

Autosomal Key

chromosomes are 44
of the 46

chromosomes b. Sex
chromosomes - 2 of
the 46 chromosomes

that determine an
individual's gender
Half ...

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Section 14–2 Human Chromosomes (pages 349–353) This section describes the structure of human chromosomes. It also describes genetic disorders that are sex-linked, as well as disorders caused by

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Human Genes and
Chromosomes (page
349) 1. Circle the

letter of each
Answer Key
sentence that is true
about human genes
and chromosomes. a.

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Human Genome. Biolo
gy. Landis

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Section 14–1 Human Heredity (pages 341–348) This section explains what scientists know about human chromosomes, as well as the inheritance of certain human traits and disorders. It also describes how scientists study the inheritance of human traits. Human

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Chromosomes(pages
341–342) 1. How do
biologists make a
karyotype? 2.

Answer Key

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14-2 Expression of X-
Linked Alleles . 14-2
Nondisjunction.
Section 14-3: Human
Molecular Genetics
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Project is an attempt

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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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traits? Chapter 14

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1. Two copies of the X
chromosome

produces a human

female. 2. One X and

one Y chromosome

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produce a human male. 3. A sperm cell, which contains either a Y or an X chromosome, determines whether a child is male or female. 4. Half of

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Human Heredity

Biologists can analyze

human chromosomes

by looking at a

karyotype A karyotype

is a picture of the

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chromosomes from a cell arranged in homologous pairs Humans have 46 chromosomes Two of these chromosomes, X and Y, are the sex chromosomes

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Molecular Genetics

(pages 355–360) Key

Concepts •What is

the goal of the Human

Genome Project?

•What is gene

therapy? Human DNA

Analysis (pages

355–357) 1. Biologists

search the volumes of

the human genome

using . 2. Why might

prospective parents

decide to have

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genetic testing? 3.

Pages 341

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karnsbiology.com

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Middle ... Chapter 14-

Human Genome I.

Human Heredity A.

Human chromosomes

1. A picture of
chromosomes

arranged in a picture

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is called a karyotype.

2. A normal human has 46 chromosomes, 23 pairs. 3. The

number of chromosomes helps identify what the organism is. 4. Egg and sperm are haploid,

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sentence that is true

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chromosomes. a.

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Genesis Chapter 14

Summary: Genesis

Chapter 14 Summary

outlines some very informative history

and an appearance

by a great King. This

chapter begins with

four kings war against

five kings who were

ruling the plains of

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Jordan. They all went into battle and the four kings conquered Sodom and Gomorrah, taking all the goods and people. The Sign of the Beaver - Chapter 14 Summary & Analysis STUDY. Flashcards. Learn.

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