

Chapter 14 Human Heredity Answer Key

In Chapter 14, students learn about patterns of human heredity and how genetics is used to study human inheritance. Students will apply their knowledge of human genetics by constructing models, writing explanations, and developing analogies to

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CHAPTER 14 THE HUMAN GENOME. 14-1 Human Heredity. A. Human chromosomes - chromosomes are analyzed by taking a photograph of condensed chromosomes during mitosis - the chromosomes are

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then cut out of the photograph and grouped together in pairs - a picture of chromosomes arranged this way is known as a karyotype (See Fig 14-2 pg. 341)

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A : ChApter 14

Chapter 14 The Human Genome Section 14–1
Human Heredity(pages 341–348) TEKS FOCUS:6A
Information for traits in DNA: 6D Genetic variation;
6F Identify and analyze karyotypes This section
explains what scientists know about human
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Section 14–1 Human Heredity

Human Heredity Section 14–1 This section explains

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How do biologists make a karyotype?

Section 14–1 Human Heredity

14 Name Class Date Human Heredity Chapter Test
A Multiple Choice Write the letter that best answers the question or completes the statement on the line provided. 1. What percentage of human sperm cells carry an X chromosome? a. 0% c. 50% b. 25% d.

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100% 2. How many chromosomes are shown in a normal human karyotype? 1 2 3.

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Presentation . Human Chromosomes. Karyotype =

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picture or pattern of chromosomes arranged in homologous pairs & organized by size (See fig. 14-1 p ...

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sex chromosome pair found in human males: XX:

sex chromosome pair found in human females:

pedigree chart: chart that shows genetic

relationships within a family: polygenic: traits

determined by many genes: albinism: lack of

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A : Chapter 14

Chapter 14 The Human Genome Section 14–1
Human Heredity(pages 341–348) TEKS FOCUS:6A
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Section 14–1 Human Heredity

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sex chromosome pair found in human males:
XX: sex chromosome pair found in human

females: pedigree chart: chart that shows genetic relationships within a family:
polygenic: traits determined by many genes: albinism: lack of pigment in skin, hair, and eyes caused by recessive gene:
cystic fibrosis: excess mucus in lungs caused by recessive gene ...

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