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Chapter 14 The Human Genome Section 14 – 1 Human Heredity (pages 341 – 348) Key Concepts • How is sex determined? • How do small changes in DNA cause genetic disorders? Human Chromosomes (pages 341 – 342) 1. How do biologists make a karyotype? 2. Circle the letter of each sentence that is true about human chromosomes. a.

Human Heredity: Principles and Issues, Author: Michael ...

Chapter 14 2 Human Heredity

Miller and Levine Biology Text Chapter 14 Human Heredity. Terms in this set (32) Genome. entire set of genetic information that an organism carries in its DNA. Karyotype. micrograph of the complete diploid set of chromosomes grouped together in pairs, arranged in order of decreasing size.

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Section 14 – 2 This section describes the structure of human chromosomes. It also describes genetic disorders that are sex-linked, as well as disorders caused by nondisjunction. Human Genes and Chromosomes Circle the letter of each sentence that is true about human genes and chromosomes.

Human Chromosomes Section 14 – 2

Human Chromosomes. Karyotype = picture or pattern of chromosomes arranged in homologous pairs & organized by size (See fig. 14-1 p. 341) Humans have 46 chromosomes. 2 of these are sex chromosomes XX = female XY = male. The other 44 chromosomes are known as autosomes. Human Traits. To study inheritance, biologists use pedigree charts

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Section 14-1: Human Heredity All egg cells carry a single X chromosome (23X). However, half of all sperm cells carry an X chromosome (23X), and half carry a Y chromosome (23Y). This ensures that just about half of the zygotes will be 46XX (female), and half will be 46XY (male).

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