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Genome Making Karyotypes Introduction

Several human genetic disorders are caused by extra, missing, or damaged chromosomes. In order to study these disorders, cells from a person are grown with a chemical that stops cell division at the metaphase stage. During metaphase, a chromosome exists as two chromatids attached at the centromere.

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Part A. Analyzing a Karyotype 1. Observe the normal human karyotype in Figure 1. Notice that the two sex chromosomes, pair number 23, do not look alike. They are different because this karyotype is of a male, and a male has an X and a Y chromosome. 2. Identify the centromere in each pair of chromosomes. The

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Name _____ Class _____ Date _____ Chapter 14 The Human Genome Making Karyotypes You may want to refer students to Chapter 14 in the textbook for a discussion of genes, chromosomes, and mutations. Time required: 40 minutes
Introduction Several human genetic disorders are caused by extra, missing, or damaged chromosomes.