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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 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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Biology Chapter 14 Test. Terms in this set (20) Which of the following genotypes result in the same phenotype? a. $I^A I^A$ and $I^A I^B$ b. $I^B I^B$ and $I^B I^i$... a. making karyotypes b. making DNA fingerprints c. detecting the DNA sequences found in those alleles d. making pedigrees. c.

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