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Chapter 7: Extending Mendelian Genetics | Biology Study Guide

CHAPTER 7 EXTENDING MENDELIAN GENETICS SECTION 1 CHROMOSOMES AND PHENOTYPES Two copies of each autosomal gene affect phenotype. ? One copy comes from the Father, the other from the mother What cellular process forms gamete cells?

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CHAPTER7 Extending Mendelian Genetics KEY CONCEPTS 7.1

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Chromosomes and Phenotype The chromosomes on which genes are located can affect the expression of traits. 7.2 Complex Patterns of Inheritance Phenotype is affected by many different factors. 7.3 Gene Linkage and Mapping Genes can be mapped to specific locations on chromosomes.

CHAPTER 7 Extending Mendelian Genetics

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CHAPTER 7 Extending Mendelian
Genetics STUDY GUIDE, CONTINUED

MAIN IDEA: Many genes may interact to produce one trait. Use the chart below to take notes on polygenic traits and epistasis. Many genes may interact to produce one trait.

SECTION CHROMOSOMES AND PHENOTYPE 7.1 Study Guide

Genetics Study Guide Short Answer. 1. In Mendel's experiments, what proportion of the plants in the F₂ that had been absent in the F₁ generation? 2. generation had a trait One fourth 2. Factors that control traits are called- genes 3. Scientists call an organism that has two different alleles for a trait a hybrid 4.

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