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Mendel Part II Chapter 14 - Innate
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~~Chapter 14: Patterns of Inheritance~~
Chapter 14: Introduction to Genetics (page 251-260) I. Introduction II. Mendel's contribution to the study of inheritance A. Background B. Mendel's experiments and explanation 1. Example: true-breeding tall x true-breeding dwarf peas 2. Explanation of results: Law of Segregation a. There

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Chapter 14: Mendel and the gene idea
the basic rules of inheritance were first demonstrated by Mendel at the time of Mendel's work, most thought that parental traits were fluids that "blend" in offspring Mendel recognized that this model did not explain what he observed

~~Chapter 14: Patterns of Inheritance –
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Expanding the Rules and Terminology
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Genetics is the study of how genes bring about characteristics, or traits, in living things and how those characteristics are inherited. Genes are specific sequences of nucleotides that code for particular proteins. Through the processes of meiosis and sexual reproduction, genes are transmitted from one generation to the next.

~~Introduction to Genetics – CliffsNotes~~
Katie updated Chapter 14 Genome

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and Genomics to include much-needed updates to next-generation sequencing techniques (e.g., Illumina sequencing) and bioinformatics approaches to analyzing human genomes. Chapters 13, 17, and 20 have been updated to include more about non-model organisms.

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- Work in groups of 3
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- Consider things like eye and hair color, style/texture of hair, shape of nose/ears, and so on.
- Why do we all look different from each other?

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living thing plant or animal, microbe or human being has a set of characteristics inherited from its parent or parents. Your GENES! 3 Gregor Mendel's Peas. Austrian monk born in 1822.

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Chapter 11 Introduction to Genetics
Section 11-1 The Work of Gregor Mendel (pages 263-266) This section describes how Gregor Mendel studied the inheritance of traits in garden peas and what his conclusions were.

Introduction (page 263) 1. The scientific study of heredity is called .
Gregor Mendel's Peas (pages 263-264) 2.

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Genetics • Genetics is the study of how traits are passed from one generation to the next. o Traits are specific characteristics that vary from one individual to another. • Examples: hair color, height, intelligence 4. Let's check out our traits!

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Introduction Figure 18.2 Johann Gregor Mendel is considered to be the father of genetics. Genetics is the study of heredity. Johann Gregor Mendel (1822–1884) set the

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framework for genetics long before chromosomes or genes had been identified, at a time when meiosis was not well understood (Figure 18.2). Mendel selected a simple biological system and conducted methodical, quantitative analyses using large sample sizes.

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Development; 14.2 Infancy and

Childhood: Exploring and Learning;

14.3 Adolescence: Developing

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