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AP Biology Chapter 14. character. trait. true-breeding. P generation. a heritable feature that varies among individuals. each variant of a gene (or character);... a specific characterist.... organisms that, when reproducing, create offspring of all the.... The parental generation in a genetic cross.

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AP Bio Chapter 14-1

Chapter 14: Mendel and the Gene Idea 1. In the 1800s the most widely favored explanation of genetics was blending.

Chapter 14: Mendel and the Gene Idea

Chapter 14 Mendel and the Gene Idea Lecture Outline . Overview: Drawing from the Deck of Genes. Every day we observe heritable variations (such as brown, green, or blue eyes) among individuals in a population. These traits are transmitted from parents to offspring. One possible explanation for heredity is a "blending" hypothesis.

Chapter 14 - Mendel and the Gene Idea | CourseNotes

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In class, we will be covering about one chapter each day. Yes, that is ... Intro to the Big Ideas in AP Biology ... Chapter 14 (9e) Mendelian Genetics ...

AP Biology Lecture Notes - Mrs. Chou's Classes

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CHAPTER 14 MENDEL AND THE GENE IDEA

Chapter 14: Mendel and the Gene Idea If you have completed a first-year high school biology course, some of this chapter will serve as a review for the basic concepts of Mendelian genetics. For other students, this may be your first exposure to genetics. In either case, this is a chapter that should be carefully mastered.

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Ch. 14 Mendel and the Gene Idea Part I

14.1 Historical Basis of Modern Understanding. DNA was first isolated from white blood cells by Friedrich Miescher, who called it nuclein because it was isolated from nuclei. Frederick Griffith's experiments with strains of *Streptococcus pneumoniae* provided the first hint that DNA may be the transforming principle. Avery, MacLeod, and McCarty proved that DNA is required for the transformation ...

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Chapter Outline 1.1 The Science of Biology 1.2 Themes and Concepts of Biology Figure 1.1 This NASA image is a composite of several sate

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