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1. Explain the concept of blending, and then describe how Mendel's "particulate" gene hypothesis was different. Blending - The genetic material of the two parents mix in a manner analogous to the way blue and yellow paints mix to make green. Over many generations, a freely mating population will give rise to a uniform population of individuals.

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Use Figure 14.1 and the following description to answer the questions below. In a particular plant, leaf color is controlled by gene locus D. Plants with at least one allele D have dark green leaves, and plants with the homozygous recessive dd genotype have light green leaves. A ... AP Bio Heredity Practice Test 2016.

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AP Biology Reading Guide Fred and Theresa Holtzclaw Chapter 14: Mendel and the Gene Idea Concept 14.4

Many human traits follow Mendelian patterns of inheritance 32. 33. 34. Pedigree analysis is often used to determine the mode of inheritance (dominant or recessive, for example).

Leology - Welcome

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 - Biology E-Portfolio

Chapter 14 - Mendel and the Gene Idea. 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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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.

Chapter 14: Mendel and the Gene Idea - BIOLOGY JUNCTION

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