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Gregor Mendel

Chapter 11-1 Gregors Mendel's Work

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Genetics Chapter 11 part 2

Chapter 11 Part 11 - Multiple Alleles

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Genetics Vocabulary. • Allele - the different forms of a trait. • Ex: for the " eye color " gene brown and blue are two possible alleles. • Gene- factor that controls a trait; located on your chromosomes. • You get your genes from the set of chromosomes you get from mom and the set of chromosomes from dad! 3.

Gregor Mendel.

11-1: Introduction to Genetics - Ms. Murray's Biology

Chapter 11: Intro to Genetics ... genetics fertilization trait hybrid gene allele. phenotype genotype Punnett square independent assortment gene homologous. dominant recessive segregation gamete homozygous heterozygous. diploid haploid meiosis

Chapter 11: Introduction to Genetics - Biology

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Inheritance is the backbone of genetics and is an important topic to cover in an introduction to genetics. Long before DNA had been discovered and the word ‘ genetics ’ had been invented, people were studying the inheritance of traits from one generation to the next. Genetic inheritance occurs both in sexual reproduction and asexual reproduction. In sexual reproduction, two organisms contribute DNA to produce a new organism.

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GENETICS Genetics may be defined as the study of genes at all levels, including the ways in which they act in the cell and the ways in which they are transmitted from parents to offspring. Genetics as a scientific discipline stemmed from the work of Gregor Mendel in the middle of the 19th century The word genetics was introduced in 1905 by English biologist William Bateson, who was one of the discoverers of Mendel ' s work and who became a champion of Mendel ' s principles of inheritance. 3

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Genetics. 1. what is a genetic mutation? (1 point) A-The process of decreasing chromosome numbers to half of what the parent cell has. B-The copying of DNA to form identical daughter cells C-a permanent change in an organism's genetic code . science

~~1. What is a Genetic Mutation? A. the process of ...~~

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