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Where do genes come from? - Carl Zimmer Heredity, Inheritance and Variation Grade 9 (Genetic Terms) *Video Number 1 - Genetic Crosses-Basic Introduction For Leaving Cert Biology Ireland* [Mendelian Genetics and Punnett Squares](#) [Mendelian Genetics](#) [Introduction to Genetic Terminology](#) [Genetics Basics](#) | *Chromosomes, Genes, DNA* | *Don't Memorise* [Genetics-Crash-Course](#) | *A-Complete Guide to Genetics* [Heredity- Why you look the way you do?](#) [Introduction to Genetics and Chromosomes](#)

Introduction To Genetics Solving Heredity

Gregor Mendel's principles of heredity, observed through patterns of inheritance in pea plants, form the basis of modern genetics. Mendel proposed that traits were specified by "heritable elements" called genes. Genes come in different versions, or alleles, with dominant alleles being expressed over recessive alleles.

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Science High school biology Classical genetics Introduction to heredity. Introduction to heredity. Introduction to heredity. Alleles and genes. Worked example: Punnett squares. Mendel and his peas. The law of segregation. The law of independent assortment. Probabilities in genetics.

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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.

Introduction to Genetics | Basic Biology

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