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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 and Probability. Probability. is the likelihood that an event will occur. Scientists use probability to predict the outcomes of genetic crosses. If a coin is flipped once, the chance that it will be heads is $1/2$. If it is flipped three times in a row, the probability of flipping all heads is? $1/2 \times 1/2 \times 1/2 = \underline{\hspace{2cm}}$

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1. Introduction to Genetics Chapter 11. 2. 11- 1 The Work of Gregor Mendel

- Every living thing - plant or animal, microbe or human being - has a set of characteristics inherited from its parents
- Since the beginning of recorded history, people have wanted to understand how that inheritance is passed from generation to generation

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Title: Chapter 11: Introduction to Genetics 1 Chapter 11 Introduction to Genetics. By Riley Thomas; 2 11-1 The Work of Gregor Mendel . Genetics is the scientific study of heredity. Genetics, explain every living thing and how it has a set of characteristics inherited from its parent or parents. Gregor Mendel, the Father of Genetics. 3

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Chapter 11: Introduction to Genetics. Objectives: Section 11-1. Describe how Mendel Studied inheritance in peas. Summarize Mendel's conclusion about inheritance. Explain the principle of dominance. Describe what happens during segregation. Section 11-2. Explain how geneticists use the principles of probability.

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Title: Chapter 11: Introduction to Genetics 1 Chapter 11 Introduction to Genetics 2 11-1 The Work of Gregor Mendel. What is inheritance? Every 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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Transcript Chapter 11: Introduction to Genetics Beyond Pure Dominance... Some alleles are not simply dominant or recessive.. A. Incomplete dominance: Alleles are expressed as a blend. Each allele has a capital letter. Red= R Yellow= Y 1. Cross a red flower with a white flower, showing incomplete dominance.

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Chapter 11: Introduction to Genetics Genetics = The branch of biology which studies heredity Gregor Mendel was a monk who lived during the mid 1800's in Austria. He was a great in math and a gardener at the monastery. He noticed and studied characteristics of pea plants. Today we

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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

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