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Chapter 10 Presentation: Mendel and Meiosis. Posted by Leslie Samuel | Biology 1, Powerpoint Slides. In this presentation, I give an introduction to the wonderful field of Genetics. Of course, I start with Gregor Mendel and his contributions to what we understand about Genetics today.

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258 MENDEL AND MEIOSIS Mendel and Meiosis ... how these traits were passed on to you. Look over the chapter, and make a list of several vocabulary words that are familiar. Review the list. For each word, think of where and how you may have heard the word used ... 10.1 MENDEL'S LAWS OF HEREDITY 261 Figure 10.2

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Chapter 10 Mendel and Meiosis. Section 10.1 Mendel's Laws of Heredity. I. Why Mendel Succeeded *Heredity = the passing on of characteristics from parents to offspring. *Traits = Characteristics that are inherited. *Genetics = the branch of biology that studies heredity. * Gregor Mendel, an Austrian monk, carried out important studies of heredity.

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Mendel used the process called _	when he wanted to breed one pla	ant with another. 6. Mendel
carefully his experiments a	nd the peas he used Chapter 10 Me	endel and Meiosis Biology 1?
1. Mendel was the first person to	succeed in predicting how traits are _	from generation to
generation. 2.Mendel used	plants in his experiments.	

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Mistakes in meiosis can occasionally be beneficial. 10 Mendel and Meiosis, continued Reinforcement and Study Guide Section 10.2 Meiosis Statement Name of Phase Sequence 15. Homologous chromosomes line up at the equator in pairs. a. b. 16. The cell replicates its chromosomes. a. b. 17. Homologous chromosomes separate and move to opposite ends of ...

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Chapter 10: Mendel and Meiosis. Chapter 11: Introduction to Genetics Genetics – the branch of biology that studies heredity Heredity – the passing on of traits from parent to offspring Chromosome – the genetic material (DNA) that is passed from generation to generation Genes – segment of DNA that codes for a trait

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Chapter 6 Meiosis and Mendel 1.26.1 Two groups of Cells 1) Somatic Cells – body cells Can NOT pass DNA on to offspring 2) Gametes – sex cells Develop from germ cells in reproductive organs DNA IS passed on to offspring . Somatic Cells Are diploid

Chapter 6

Chapter 11: Mendel and Meiosis Mendel s Laws of Heredity Meiosis Chapter 11 Vocabulary Genetics Heredity Traits Gregor Mendel Alleles Dominant Recessive Genotype ... - A free PowerPoint PPT presentation (displayed as a Flash slide show) on PowerShow.com - id: 3eb69d-ZTBkN

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Chapter 11 - Genetics & Meiosis Review Questions (w/ Answers) Modified True/False. Indicate	
whether the statement is true or false. If false, change the identified word or phrase to make the	
statement true 1. A trait is a specific characteristic that varies from one individual to anothe	r.
2.	

Chapter 11 - Genetics & Meiosis Review Questions (w/ Answers)

Unformatted text preview: CHAPTER 10 MENDEL & MEIOSIS 10.1 MENDEL'S LAWS OF HEREDITY HEREDITY I. WHY MENDEL SUCCEEDED Gregor Mendol – father of genetics 1st studies of heredity – the passing of characteristics to offspring Genetics – study of heredity The characteristics passed on called traits 1.MENDEL CHOSE HIS SUBJECT CAREFULLY SUBJECT Used garden peas to study Have male & female ...

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