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Chapter 12 Study Guide Answer Key.notebook March 17, 2016 Study Guide Chapter 12 1.Know ALL of your vocabulary words! 2.Name the following scientists with their contributions to Discovering DNA: a)Strains can be transformed (or changed) into other forms while studying bacteria that cause pneumonia.

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along with Grif? th's study described on the next page. Read to Learn Identify People As you read this section, underline the name of each scientist introduced. Highlight the sentences that explain each person's contribution to understanding DNA. chapter 12 Molecular Genetics 1. Contrast Name two ways that rough bacteria differ from ...

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Study Guide Section 1: DNA: The Genetic Material
5' 555 phenylalanine 55' leucine 55# phenylalanine 55l leucine 5#5 serine 5#* serine 5## serine 5#l serine 5l5 tyrosine 5l' hide 5l# tyrosine 5ll hide 5'5 cysteine 5" tryptophan

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Chapter 12 - Molecular Genetics - Mr. Woodside's Biology Site
Chapter 12 - Molecular Genetics. Section 12.1: DNA: The Genetic Material Section 12.2: Replication of DNA Section 12.3: DNA, RNA, and Protein Section 12.4: Gene Regulation and Mutation. STUDY. PLAY. Discovery of the genetic material. Once Mendel's work was rediscovered in the 1900s, scientists began to search for the molecule involved in ...

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Chapter 12: Molecular Genetics 12.1 DNA: The Genetic Material 12.2 Replication of DNA 12.3 DNA, RNA, and Protein 12.4 Gene Regulation and Mutation Page 2 of 49. 12.1 DNA: The Genetic Material Main idea: The discovery that DNA is the genetic code involved many experiments.

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Chapter 12: Molecular Genetics Lecture Notes. 12.1 THE GENETIC MATERIAL. EQ: HOW DOES THE STRUCTURE OF DNA RELATE TO ITS FUNCTION? ... 3.Chromosomes are made of deoxyribonucleic acid (DNA) and protein •KEY CONCEPT: DNA was identified as the genetic material through a series of experiments. •Transformed bacteria revealed the link between

Genetics- Chapter 12 - Genetics Molecular Genetics with ...
In this chapter, we will study how DNA is the genetic material that contains a code for proteins. Section 12.1 DNA: The Genetic Material – The discovery that DNA is the genetic code involved many experiments.

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