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Chapter 13 Genetic Engineering Answer Key Section Review

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Chapter 13: DNA, RNA, and Proteins

Structure/Shape of DNA •KEY CONCEPT : DNA structure is the same in all organisms •DNA = Deoxyribonucleic Acid -A Nucleic Acid is a polymer built from monomers •DNA is made of chains of small subunits called nucleotides •Each nucleotide has three components: 1Phosphate group 2Deoxyribose sugar 3One of four nitrogenous bases

Chapter 13 Genetic Engineering Vocabulary Review Answers ...

Engineering 3 Answer Key Chapter 13 Genetic Engineering Section 2 Manipulating Dna Ch 13 Vocabulary Review - Lawndale High School Chapter 13 Genetic Engineering Section Review Answer Key 13 1 A(An) organism contains genes from 11 chapter 13 genetic engineering vocabulary genetic engineering process of making changes in DNA code of living

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RNA and Protein Synthesis

Q: How does information flow from DNA to RNA to direct the synthesis of proteins? WHAT I LEARNED 134 How do cells regulate gene expression? 133 What happens when a cell's DNA changes? 131 What is RNA? 132 How do cells make proteins? WHAT I KNOW SAMPLE ANSWER: RNA is a nucleic acid that carries coded genetic information

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Figure 131 on page 363 DNA is like a builder's master plan because it stays in the nucleus, and RNA is like the builder's blueprints since it goes outside the nucleus to the building site Figure 132 Figure 133 Figure 134 Part Lecture Notes How does RNA differ from DNA? To answer this question we must first review the structure of DNA

Genetic Engineering

1 What does Figure 13-1 show? Figure 13-1 a gel electrophoresis b DNA sequencing c a restriction enzyme cutting sequences of DNA d polymerase chain reaction ANSWER: C 2 Genetic engineering involves a cutting out a DNA sequence b changing a DNA sequence c reinserting DNA into living organisms d all of the above ANSWER: D 3

13.2 DNA Technology - Oak Park Independent

132 DNA Technology DNA Technology Section 132 Genetic Engineering •changing an organism's DNA to give the organism new traits Green fluorescent Protein (GFP) e t h i c a l i s s u e s? Restriction Enzymes •DNA can be cut, copied, sequenced, & mutated •scientists study specific genes, NOT whole chromosomes •use restriction enzymes to