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9.7 Lab: What is the role of DNA and RNA in Protein Synthesis? Name: Rachel Weimer Date: 3/22/19
Data Chart - The Genetic Code Amino Acid aa# DNA code mRNA code tRNA code Amino Acid 1 TAC AUG AUG Amino Acid 14 CCG GGC GGC Amino Acid 7 ATG UAC UAC Amino Acid 17 TCG AGC AGC Amino Acid 5 ACG UGC UGC Journal Questions - Format in blue bold font 1. . Describe the appearance and structure o

9.7DNAlab..pdf - 9.7 Lab What is the role of DNA and RNA ...

RNA acts like a messenger because it transfers the codes for the DNA since DNA is too big to fit through the nuclear pores Why is the DNA molecules referred to as the 'blueprint of life'? DNA tells the cell how to build the organism like a blue print does for a house

Questions on DNA & RNA Flashcards | Quizlet

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Answer Sheet: What is the role of DNA and RNA in protein synthesis? The Genetic Code Amino Acid Amino Acid # DNA code mRNA tRNA Amino Acid 1 TAC AUG AUG Amino Acid 14 CCG GGC GGC Amino Acid 7 ATG UAC UAC Amino Acid 17 TCG AGC AGC Amino Acid 5 ACG UGC UGC 1. Describe the appearance and structure of DNA. Two twisted strands of sugar and phosphate molecules connected to one another by nitrogen ...

What is the role of DNA and RNA in protein synthesis ...

the synthesis of RNA on a DNA template. Translation. RNA directs the assembly of proteins. Codon. In DNA, a three-nucleotide sequence that encodes an amino acid a start or stop signal. Anticodon. three nucleotides on the RNA that are complementary to the sequence of a codon in mRNA.

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Worksheet On Dna Rna And Protein Synthesis Answer Key ...

DNA, RNA, and Snorks Teacher Guide Original Document: DNA, RNA, and Snorks This activity can become tedious if you assign all of the snorks. It is recommended that you assign only one (possibly) two for students to decode.

DNA, RNA, and Snorks Teacher Guide - The Biology Corner

DNA is a double-stranded molecule, while RNA is a single-stranded molecule. DNA is stable under alkaline conditions, while RNA is not stable. DNA and RNA perform different functions in humans. DNA is responsible for storing and transferring genetic information, while RNA directly codes for amino acids and acts as a messenger between DNA and ribosomes to make proteins.

The Differences Between DNA and RNA - ThoughtCo

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1. RNA polymerase unwinds the DNA double helix. 2. This is the first part of protein synthesis. 3. After the stop codon is reached, the protein is separated from the ribosome. 4. Amino acids sequences are made from RNA sequences. 5. A copy of RNA is made from DNA. 6. Peptide bonds form between amino acids. 7. Uracil hydrogen bonds with adenine.

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The DNA was then transcribed to its complimentary RNA strand. Your job is to analyze the RNA sample and determine the phenotype (how the organism looks) based on the sequence. The genes are in order from gene 1 to gene 9. Your teacher may assign you one or all of the samples to analyze.

DNA, RNA, and Snorks - The Biology Corner

27. What is the difference between DNA and RNA with respect to their biological function? DNA is the source of information for RNA production (transcription) and therefore for protein synthesis. DNA is still the basis of heredity, due to its replication capability. Messenger RNA is the template for protein synthesis (translation).

Nucleic Acids - Biology Q&As

animation Build a DNA Molecule (see Additional Resources) while explaining the rules of base pairing, or have students use the animation in a computer lab. 4. Extensions • Follow this activity with the Reading DNA activity (see Additional Resources) in which students use their edible DNA models to transcribe a short gene,

Teacher Guide: Have Your DNA and Eat It Too

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DNA transcription is a similar process except only a part of the DNA sequence is copied to form a messenger RNA (mRNA) strand. In this investigation you will build new strands of DNA and RNA using nitrogen bases, sugars and phosphates to create the nucleotide sequence.

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