

## Protein Synthesis Worksheet Part C Answers

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### Protein Synthesis Worksheet Part C

PROTEIN SYNTHESIS WORKSHEET. PART A. Read the following: Protein synthesis is the process used by the body to make proteins. The first step of protein synthesis is called Transcription. It occurs in the nucleus. During transcription, mRNA transcribes (copies) DNA. DNA is “unzipped” and the mRNA strand copies a strand of DNA.

### PROTEIN SYNTHESIS WORKSHEET - Hartland High School

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## **PROTEIN SYNTHESIS WORKSHEET**

Protein Synthesis Flow Chart Directions: Fill in the flow chart below, using the following words: Amino acids, mRNA, mRNA codon, nucleus, nuclear pore, peptide bonds, ribosome, transcription. The first part of protein synthesis is Takes place in the Where DNA is decoded onto Leaves through a Goes to a The 2nd part of protein synthesis is Where

## **Protein Synthesis Review Worksheet**

PROTEIN SYNTHESIS WORKSHEET PART A. Read the following: Protein synthesis is the process used by the body to make proteins. The first step of protein synthesis is called Transcription. It occurs in the nucleus. During transcription, mRNA transcribes (copies) DNA. DNA is “unzipped” and the mRNA strand copies a strand of DNA.

## **Protein-synthesis-worksheet 2018 [eljq63jvyd41]**

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## **PROTEIN SYNTHESIS WORKSHEET**

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Name \_\_\_\_ Period \_\_\_\_ PROTEIN SYNTHESIS WORKSHEET PART A. Read the following and answer Protein synthesis is the process used by the body to make proteins. The first step of protein synthesis is called Transcription. It occurs in the nucleus. During transcription, mRNA transcribes (copies) DNA.

## **PROTEIN SYNTHESIS WORKSHEET - Studylib**

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## **Protein Synthesis Worksheet Answer Key | Mychaume.com**

Protein synthesis is one of the most fundamental biological processes by which individual cells build their specific proteins. Within the process are involved both DNA (deoxyribonucleic acid) and different in their function ribonucleic acids (RNA). The process is initiated in the cell's nucleus, where specific enzymes unwind the needed section of DNA, which makes the DNA in this region ...

## **Burgess, Lauren / Unit 6. Protein Synthesis**

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## **Protein Synthesis Worksheets - Teacher Worksheets**

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Protein Synthesis Worksheet Directions: 1st Fill in the complimentary DNA strand using DNA base pairing rules. 2nd Fill in the correct mRNA bases by transcribing the bottom DNA code. 3rd Translate the mRNA codons and find the correct amino acid using the Codon Table 4th Write in the amino acid and the correct anti-codon the tRNA molecule.

## **Protein Synthesis Worksheet - Matteson School District 162**

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## **Protein Synthesis Worksheet Answer Key Part A | Mychaume.com**

PART C. Use your codon chart or the chart to determine the amino acid sequence. Remember to read through the strand and ONLY start on AUG and STOP when it tells you to stop. Follow example below: AGA CGG TAC CTC CGG TGG GTG CTT GTC TGT ATC CTT CTC AGT ATC UCU GCC AUG GAG GCC ACC CAC GAA CAG ACA start Example: DNA

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