

## Access Free Protein Synthesis Practice One Answers

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## **Protein Synthesis Practice One Answers**

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### **Protein Synthesis Practice 1 Answer Key 2020 - Fill and ...**

Terms and problems involving protein synthesis and inheritance. Key Concepts: Terms in this set (54) \*What is Transcription? The process of making mRNA from DNA in the nucleus. ... Possible answers: Addition of sugars, lipids, or phosphate groups Removal of one or more amino acids from the amino end Cleaving a part of the chain

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Protein Practice HS-LS1-1 Protein Synthesis Practice I can statements for the HS-LS1-1 Unit: I can model the structure of DNA and describe the importance of it within our cells. I can construct an explanation of how genes code for proteins. (\_\_\_\_ points) 1. Here is one half of a DNA strand. Complete the other half by writing the complementary

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Protein synthesis is the process where a sequence of DNA is used to build a protein from individual amino acids. The first step in this process is called TRANSCRIPTION, where a coding region of DNA is converted to messenger RNA (mRNA). During transcription, mRNA is made from the DNA sequence following the base pair rule, except RNA does not contain the base Thymine, but instead has Uracil.

## **Protein Synthesis and Codons Practice - The Biology**

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Protein Synthesis Practice Problems Name: \_\_\_\_\_ Per: \_\_\_\_\_ Date: \_\_\_\_\_  
Directions: For each of the following questions, transcribe the DNA strand into mRNA, section it into its codons, and translate it into amino acids. 1. DNA: TACTCGGGGCGCATCCAAGAG mRNA Amino acids 2. DNA: TACGATCGATAGCTAGCTAGC 3.

## Protein Synthesis Practice Problems

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1. Transcription is the first step of Protein Synthesis and it occurs in the: CHOOSE ANSWER extracellular fluid cytoplasm membrane nucleus vacuole. 2. Translation is the second step of Protein Synthesis and it occurs in the: CHOOSE ANSWER extracellular fluid cytoplasm membrane nucleus vacuole. 3.

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