

PROTEIN SYNTHESIS

BIOLOGY

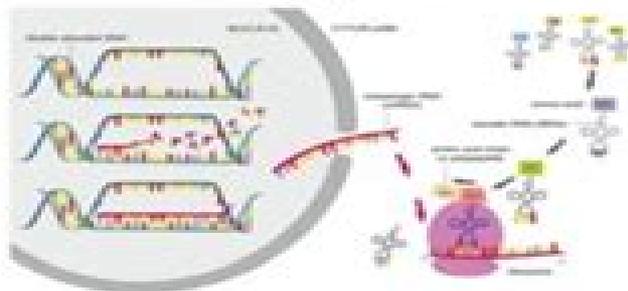
READING COMPREHENSION

Part 1: Vocabulary - Match the terms to their definitions

1. DNA _____

Name: _____ Date: _____ Pd: _____

Protein Synthesis



Proteins are essential molecules in every cell, responsible for carrying out countless cellular functions. Cells are constantly making new proteins through a process called **protein synthesis**. This process is highly regulated to ensure proteins are built correctly. Incorrectly built proteins can lead to cellular problems or even diseases. The instructions for building proteins are found in the cell's **DNA**, which is located in the **nucleus**.

**MASTER HOW DNA,
MRNA, TRNA, AND
RIBOSOMES WORK
TOGETHER TO CREATE
PROTEINS**

**COMPREHENSION
QUESTIONS**

GLOSSARY

ANSWER KEY



High School Biology Protein Synthesis Activity

Didier Musso



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