

## REVIEW SHEET

### Unit 6 Quiz # 2 DNA/RNA, Transcription, Translation, Protein Synthesis, & Mutations

1. What is "DNA" an abbreviation for? **Deoxyribonucleic acid**
2. What is "RNA" an abbreviation for? **ribonucleic acid**
3. DNA holds the instructions to tell cells how to make \_\_\_\_\_ **proteins** \_\_\_\_\_.
4. In RNA which bases always pair together? **adenine & uracil**                      **cytosine & guanine**
5. Where is mRNA made in a cell? **Nucleus**
6. How is mRNA made? What is the name of the process? Where does this happen?
  - **DNA (for the gene for the protein that is needed) acts as a template. The DNA unzips in the area of that gene & free RNA nucleotides pair up with the bases on the DNA, those RNA nucleotides bond together to create the mRNA strand.**
  - **This process is called "transcription".**
  - **This process happens in the nucleus.**
7. \_\_\_\_\_ **mRNA** \_\_\_\_\_ can leave the nucleus, but \_\_\_\_\_ **DNA** \_\_\_\_\_ cannot.
8. What happens to mRNA after it's made?  
**It moves out of the nucleus, into the cytoplasm, & joins with a ribosome.**
9. \_ **"Translation"** \_ is when the cell uses the mRNA code to build proteins. This process takes place in the \_\_\_\_ **cytoplasm** \_\_\_\_ with the help of organelles called \_\_\_\_\_ **ribosomes** \_\_\_\_.
10. What is a codon?  
**A codon is a set of 3 consecutive nucleotides (bases) on the mRNA that carries the code for a specific protein.**
11. What is an anticodon?  
**An anticodon is a set of 3 consecutive nucleotides (bases) on the tRNA that "match up" with the codon on the mRNA. They help to make sure that the tRNA with the correct amino acid attached is brought to the ribosome.**

# Dna And Protein Synthesis Review Sheet Answers

**John McMurry, Susan McMurry**



## **Dna And Protein Synthesis Review Sheet Answers:**

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*for Today* Seager/Slabaugh, 2004 The fifth edition of the Study Guide and Student Solutions Manual has been updated to reflect all of the changes to the text This ancillary tests the student on the learning objectives in each chapter and provides answers to all of the even numbered end of chapter exercises New additional activities have been added to include a review of each section of the chapter and a section entitled Tying It All Together with a Laboratory Application **General,**

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McMurry, 1986      *Study Guide with Answers to Selected Problems* H. Stephen Stoker, Danny V. White, 2003-04 This supplement includes for each chapter a brief overview activities and practice problems to reinforce skills and a practice test The answers section includes answers for all odd numbered end of chapter exercises

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