Name _____
Date _____ Period __

TEST Preparation: Use this as a study guide for the test!

Explain in your own words how the information in DNA codes for a protein.
Include the following terms:

-amino acid	-Nucleus	-Translation
-codon	-Protein	-tRNA
-DNA	-Ribosome	-(nucleotide-worth EC)
-mRNA	-Transcription	

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----------Fold Here----------

*Key points checklist:

The role of DNA and where it is
mRNA made (explain how)
mRNA goes where and is read by every 3 letters which is also called a _____
role of tRNA and amino acids
chain of polypeptides become a protein

Edited response (second draft)…continue this on the back as needed!

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Final Practice before the TEST…review it once more (without looking back at the previous answers!)

Explain in your own words how the information in DNA codes for a protein.
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