WRITE YOUR ANSWERS ON YOUR OWN PAPER!!!!!!!

DNA Transcription//Translation Internet Lab

71 Transcription/Transaction Interfect Lan
to: http://learn.genetics.utah.edu/ and click on <u>DNA to Protein</u> Go to: <u>Build a DNA Molecule</u> and make a DNA strand - Write down the DNA strand you made:
Look at Making Copies (right side of page) and read about how the DNA makes a copy of itself. How is this ferent from how it was described in class?
back to DNA to Protein and go to: Transcribe and Translate a Gene
Each gene codes for a that performs a specialized function in the cell. The human name contains more than genes. A protein is made up of a string of
Transcription and translation: (bottom of page-right side) - How is mRNA (messenger RNA) different om DNA?
Where is the protein made?
What is the sequence that tells the ribosome to start making a protein?
What are the sequences that tell the ribosome to stop making the protein?
Three nucleotides make up a particular
Click on: Click here to begin and make an RNA copy - What is the mRNA sequence you created?

