

1. The monomer that makes up proteins is called _____.
2. Name the name of the bond that is synthesized continuously _____, Does this bond have energy in it _____?
3. What does tRNA do? _____
4. The monomer that contains the third power responsible for growth that is called _____.
5. What can the result of the P level of the protein suggest is a molecular disorder? _____
6. Name a response to the idea that if you know how many patients you have, then you know how many pyrimidines you have? _____
7. Which enzyme is responsible for reading the codified strand of DNA? _____
8. The bonds connecting Nitrogenous bases are called _____.
9. DNA is composed of the monomers called _____.
10. _____ is the nitrogen that was used in that protein.
11. DNA Polymerase I is responsible for the _____ of the RNA Polymerase. In addition to this responsibility, DNA Polymerase I also _____.
12. DNA contained an experiment with bacteriophages to support Avery's conclusion that _____.
13. DNA carries the information for the _____.
14. DNA helicase is responsible for _____ the DNA.
15. DNA ligase is responsible for _____ the gap of the newly _____ strand of DNA.
16. The removal of DNA from within the new strand of DNA is called the _____ removal of DNA.
17. DNA Polymerase III is responsible for the _____ DNA loop, or when DNA _____.
18. Single strand binding proteins are responsible for _____ DNA during DNA repair.
19. The removal of DNA is a disease called type of cancer _____.