

Name: _____

Date: _____

Protein Synthesis

1. IPIOELCNTRA ROKF replication fork
2. NELICOTUED nucleotide
3. IAGNIPSB-AER ULSER base-pairing rules
4. ANSTRINPRTOCI transcription
5. NAR RNA
6. AND SRLMAOPEYE DNA polymerase
7. TARN tRNA
8. IC-AVTINSROMSEEVE AORECPTLIIN semi-conservative replication
9. TSRATNIOANL translation
10. RANM mRNA
11. ITNEECG DCOE genetic code
12. ESRIBO ribose
13. NEYCOETLMPRMA BESA PRAI complementary base pair
14. ORTPNIE SYSEISTNH protein synthesis
15. ANR MEROAYEPSL RNA polymerase
16. RRAN rRNA
17. IOAMN CADI amino acid
18. NOOCD codon
19. OSDYOEXRBEI deoxyribose
20. RYMNIEDIPI pyrimidine
21. TRROEOPM promoter
22. MTATIONU mutation
23. DLTEPOPPYEI polypeptide
24. EMOEGN genome
25. ELIECHAS helicase
26. MIAINRTNTEO ALSGNI Termination Signal
27. DOTNOACNI anticodon
28. RENUPI purine
29. NAD EIOCLNIPRAT DNA Replication