

Name: _____

Molecular Biology : The Terms

1. PRNINOSTTCARI _____
2. NAD _____
3. NEENDIA _____
4. YNOESCTI _____
5. OCNNDATOI _____
6. TUOINMAT _____
7. REOLPMEYSA _____
8. SEUIRNP _____
9. OSEICNULEDT _____
10. RNA _____
11. IARLONPEICT _____
12. AINOM AIDCS _____
13. NGIODC NDT SAR _____
14. UEOSCEMNLO _____
15. NESROTPI _____
16. CDOON _____
17. NLTNAOATRIS _____
18. ERPIMIYSDNI _____
19. UBDOLE LIEHX _____
20. MYINETH _____
21. NDA EMPTT AEL _____
22. UNAEGNI _____
23. RCEOSSOHMOM _____
24. OTNSIH _____
25. ESMISOBOR _____

Word Bank

Chromosomes

Proteins

Polymerase

Mutation

Ribosomes

Double helix

Coding strand

Adenine

Translation

Transcription

Purines

Thymine

Codon
Pyrimidines
DNA template
Amino acids

Guanine
Anticodon
RNA

Nucleotides
Histon
Replication

Cytosine
DNA
Nucleosome