

Name: _____ Date: _____ Period: _____

Science DNA Performance Points

1. GUETDARH CLEL _____
2. INNTOREG ASBSE _____
3. LECSL _____
4. ENLPRACIOIT _____
5. MHYEINT _____
6. EYSOCNTI _____
7. EEADNIN _____
8. EOUBLD LHEXI _____
9. EPSHAPOTH _____
10. MEGUNIA _____
11. DITUOLCEEN _____
12. SFINISO _____
13. MONAI DISCA _____
14. ARNM _____
15. NRAT _____
16. INSREPOT _____
17. TTAMSUINO _____
18. RYEAHTPHOMEC _____
19. MTROU _____
20. CETGRCNNIEEAC EODC _____

Word Bank

Nucleotide	Chemotherapy	Cytosine	MRna
Nitrogen Bases	Mutations	Replication	CancerGenetic Code
Double Helix	Trna	Cells	Thymine
Adenine	Guamine	Daughter Cell	Proteins
Tumor	Amino Acids	Fission	Phosphate