

DNA Replication

1. Sugars present in DNA
 2. In DNA, thymine will always bond with
 3. Hereditary information is encrypted in sections of DNA called.....
 4. The building blocks of nucleic acids
 5. Weak bonds join complementary nitrogenous bases
 6. DNA replication takes place in the
 7. Each original DNA strand forms a..... for the new strand
 8. Free DNA nucleotides float in the
 9. DNA replication takes place during the of the cell cycle
 10. The DNA enzyme that causes the weak hydrogen bonds to break and reform
- A. Nucleus
 - B. Interphase
 - C. Adenine
 - D. Deoxyribose
 - E. Nucleotides
 - F. Nucleoplasm
 - G. Template
 - H. Polymerase
 - I. Hydrogen
 - J. Genes