There are base pairing rules for writing complimentary DNA strands for a given strand during DNA Replication.

A pairs with T & C pairs with G

Write the complimentary DNA strand for each given strand of DNA:

1. CGTAAGCGCTAATTA

2. TCTTAAATGATCGATC

3. AATGAATAGCTAGCTT

4. GGCATTCGCGATCATG

5. CGTTAGCATGCTTCAT

6. ACTAACGGTAGCTAGC

There are base pairing rules for writing complimentary DNA strands for a given strand during DNA Replication.

A pairs with T & C pairs with G

Write the complimentary DNA strand for each given strand of DNA:

1. CGTAAGCGCTAATTA

2. TCTTAAATGATCGATC

3. AATGAATAGCTAGCTT

4. GGCATTCGCGATCATG

5. CGTTAGCATGCTTCAT

6. ACTAACGGTAGCTAGC