

IDC306: Biocomputing
Assignment-2
Date: 8 Feb 2024

- Q1. Write a calculator function to perform addition, and subtraction based on user inputs.
- Q2. Write a program to find an input string that is palindrome.
- Q3. Write the complement of the sequence in the fasta file. (provided in the previous worksheet)
- Q4. Find the the ORF in the input sequence of the fasta file. The ORF starts with 'ATG/GTG' and terminates with TAG/TAA/TGA.