Bioinformatics Assignment

Please follow the link below to find the questions listed in this document.

http://rosalind.info/problems/list-view/?location=bioinformatics-textbook-track

Q1. Find the Most Frequent Words with Mismatches in a String.

Q2. Compute the Hamming Distance Between Two Strings.

Q3. Generate the d-Neighborhood of a String.

Q4. Find a Profile-most Probable k-mer in a String.

Q5. Find the reverse complement of a string

The students who have not completed the course "Finding Hidden messages in DNA" on coursera, should complete this assignment and send to iiitnnioinfo@gmail.com on or before 10 June 2020.