



Strings

Assignment Questions

- Q1.** Input a string of size n and Update all the odd positions in the string to character '#'. Consider 0-based indexing.
- Q2.** Input a string of length n and count all the consonants in the given string.
- Q3.** Check whether the given string is palindrome or not.
- Q4.** Input a string of even length and reverse the second half of the string.
- Q5.** Input a string of length less than 10 and convert it into integer without using builtin function.
- Q6.** Input a string and concatenate with its reverse string and print it.
- Q7.** Find the second largest digit in the string consisting of digits from '0' to '9'.
- Q8.** Input a string and return the number of substrings that contain only vowels.
- Q9.** Given an array of strings. Check whether they are anagram or not.
- Q10.** Given a sentence 'str', return the word that is lexicographically maximum.



**THANK
YOU !**

