

Strings Manipulations Assignments

- 1) Parse the String in the given format separated with '-'
Sample input : computer
Sample output : r-e-t-u-p-m-o-c
- 2) Remove all small 'x' and append at the end of the string
Sample input : abcxXXcxerxxXXwer
Sample output: abcXXcerXXwerxxxx
- 3) Replace the first and last characters in the given string
Sample input : Hello World
Sample output: dello WorlH
- 4) Find the substring which is having max length, if two strings lengths are equal return the first one.
Sample input 1 : "Hi How are you"
Sample output 1 : How

Sample input 2 : "This is java String program "
Sample output 2 : program
- 5) Given input as : "Softra Services Limited"
Output should be like: SSL
- 6) Given input as : "Softra Services Limited" < first char from 1st word, 2nd char from second word, 3rd char from 3rd word etc.>> Output should be in capitals at the end.
Output should be like: SEM
- 7) Get the next character for each and every character of the given String
Sample input : hello java
Sample output: ifmmp kbwb

