

DEPARTMENT OF CSE

OBJECT ORIENTED PROGRAMMING

WEEK – III

WEEK-3: STRINGS

- a) Write a java program to check whether a given string is palindrome.
- b) Write a java program for sorting a given list of names in ascending order.

S.No	Problem Statement
1	Write a Java Program to reverse words in a given string.
2	Write a Java program to count number of lines, words and characters in the given text.
3	Write a Java program to count number of vowels, consonants, digits and special characters in a given string.
4	Write a Java program to concatenate two strings.
5	Write a Java program to replace lowercase characters by uppercase and uppercase characters by lowercase in the given string.
6	Write a Java Program to insert a sub string into main string at a given position.
7	Write a Java program to check two strings are equal or not.
8	Write a Java program to copy the contents from one string to another.
9	Write a Java Program to check the sub string is present in the main string or not. If it present return the position otherwise return -1
10	Write a Java Program to delete n characters from given string from the given position.