



WEEK #9

LAB ASSIGNMENTS

1. WAP to design a “MyString” class that perform string operations (compute string length, reverse a string, change cases, compare two strings) using your own methods. Create a package “MyPackage” for “MyString” class and define all methods in that package.
2. WAP to print all permutation of an input String.
3. WAP count the number of words in String
4. Write a program in Java to copy the content of a given file to another user entered file using character stream.
5. Write a java program to capitalize first letter of every word in a file and save new content in another file.