Packages

1. Add the classes Student & Faculty into stud & fact packages resp. Faculty has getStudentMarks(int roll\_no) method. Call this method from Student class. Also test all access specifiers i.e. private, package scope, protected & public.

Wrapper classes

1. Input few numbers through command line arguments. Write a program to display them in ascending order.

String, StringBuffer & StringBuilder

1. Try two ways of creating the string: A) String s = "ABC"; B) String s = new String("ABC"); Understand the difference between them by using == &equals() method.
2. Write a program to prove that class String is immutable & StringBuffer/ StringBuilder is mutable.
3. Print a running banner "Welcome to Java" on the console using StringBuffer or StringBuilder. Note: you can use carriage return i.e. \r.