



WEEK #3

LAB ASSIGNMENTS

1. WAP to find the largest among 3 numbers user entered nos. at the command prompt using Java.
2. WAP to accept 10 numbers from command line and check how many of them are even and how many odd.
3. WAP to enter 'n' numbers from command line and find minimum, maximum, average, and standard deviation of these list of numbers.
4. WAP to sort the user entered list of numbers of any size using bubble sort.
5. WAP to design a calculator which receive <first number> <operator> <second number> from command line and display result.