CS1100 Practice Questions March 2nd Week

1) Write a program to find the factorial for a non-negative Integer. If the input is given negative or decimal, it should print error message. (Using recursion)
2) Write a program to accept n numbers in an array and then print the second highest and third lowest number. Minimum n size is 10.
3) Write a program to accept student details in an array like Name, roll number, course, specialization and phone number and then print the details at the end.
4) Write a program to add the digits of a number using recursion.