Task #01	*Solve all the problems from this link:* http://cpbook.subeen.com/p/blog-page_11.html
Task #02	*Solve all the examples from this link:* https://www.programiz.com/c-programming/examples

Task #0:	*Write a c program to calculate the maximum number of an integer array.*
Task #1:	*Write a program to print an array in reverse order.*
Task #1A	*Write a program to take a two dimensional array as input and print it.*
Task #2	*Write a program to add and subtract two matrices.*
Task #3	*Write a program to calculate **1-2+3-4+5-6.....+n = ?** using function.*
Task #5	*Write a program to calculate **1+3+5+...+n = ?** using function.*
Task #6	*Write a program that can multiply two matrices.*
Task #7A	*Write a program to find the root of a binomial function **(ax^2+bx+c = 0)** using function.*
Task #7B	*Write a program to Generate **FIbonacci Numbers** up to **N** using recursion.*
Task #8	*Write a program to take input of a string and find the length of that string.*
Task #8A	*Write a program to find out the number of point mutations between two DNA sequences.*
Task #8B	*Write a program to check if two given DNA sequences are the same or not.*
Task #9	**Write a program to calculate 1^2+2^2+3^2+....+N^2 = ? using function.**
Task #10	*Write a program to take input from a file and write the output to another file.*

Probable Deadline for all the lab assignments (#00, #01 #02 #03): 15 June, 2021

MHN