

Task #0:	Write a c program to calculate Letter Grade from Marks. (i.e. 38-> F; 87 -> A+...)
Task #1:	Write a program to print 1-100 (in increasing order) using while, do-while and for loop.
Task #1A	Write a program to print 1-100 (in decreasing order) using while, do-while and for loop.
Task #2	Write a program to calculate $1+2+3+...+n = ?$
Task #3	Write a program to calculate $1-2+3-4+5-6+...+n = ?$
Task #5	Write a program to calculate $1+3+5+...+n = ?$
Task #6	Write and Run all the programs in Examples and "Problem 6.58" of Chapter 6
Task #7A	Write a program to find the root of a binomial function ($ax^2+bx+c = 0$)
Task #7B	Write a program to Generate Fibonacci Numbers up to N .
Task #8	Write a program to generate a rectangle using *. <pre> ***** ***** ***** </pre>
Task #8A	Write a program to generate the following pattern using *. <pre> ***** ***** ***** </pre>
Task #8B	Write a program to generate the following pattern using *. <pre> * *** ***** ***** </pre>
Task #9	Write a program to calculate $1^2+2^2+3^2+...+N^2 = ?$
Task #10	Write a program to check whether a number is Prime or not.

¹Deadline will be fixed later.