

COSC 1304: C Programming
Homework 1: Compute a + b

Description:

In this homework you are asked to implement a simple calculator in C that can compute the sum of two integers a and b.

Input:

Two integers a and b ($0 \leq a, b \leq 10000$).

Output:

a + b.

Sample Input:

1 2

Sample Output:

3

Due Date:

See TA's webpage.

Warning:

1. You will get partial points deducted if:

- You fail to follow the output format specified in this document.
- You don't submit your homework as separate attachment.

2. You will get 60 if:

- You submit the executable file instead of source code.
- Your code can not be compiled.
- Your program can't come up with the correct answer.

3. You will get 0 if:

- You don't submit your homework.
- Your code is way too similar to others'.