**Write a Program to find out the sum of two numbers without using “+”**

**operator.**

#include <stdio.h>

#define YELLOW "\x31b[33m"

#define RESET "\x31b[0m"

int main ()

{

printf(YELLOW"Welcome to the Program.\n"RESET);

printf(YELLOW"Addition of two numbers without Operator \"+\"\n"RESET);

float a , b , c;

printf(YELLOW"Enter the First Number :"RESET);

scanf("%f", &a);

printf(YELLOW"Enter the Second Number :"RESET);

scanf("%f", &b);

c = a - -(b);

printf(YELLOW"Adding both of them we get : %.2f"RESET, c);

}

