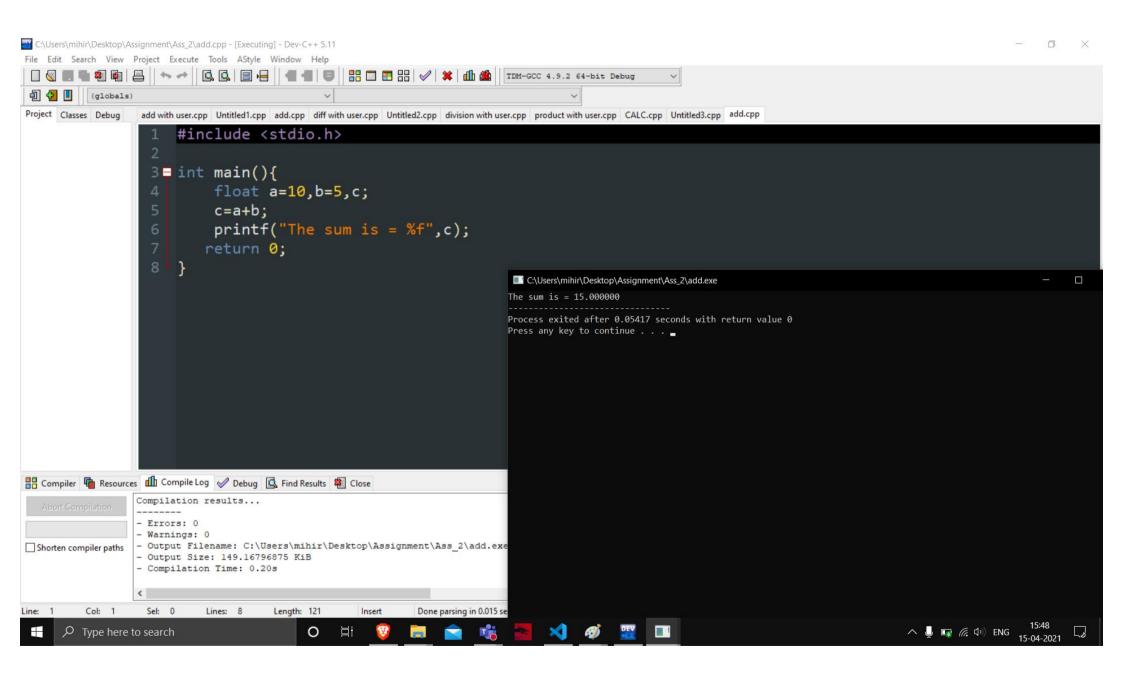
Q1. WAP to find the sum of given 2 numbers?

include < stdio.h>

int main () d

float a=10, b=5, c; C=a+b; printf ("The sum is = 1/f", c); return 0;



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92 WAP to find own of any two numbers given by user.

include (ddio.h)

int main () {

fleat a, b, c;

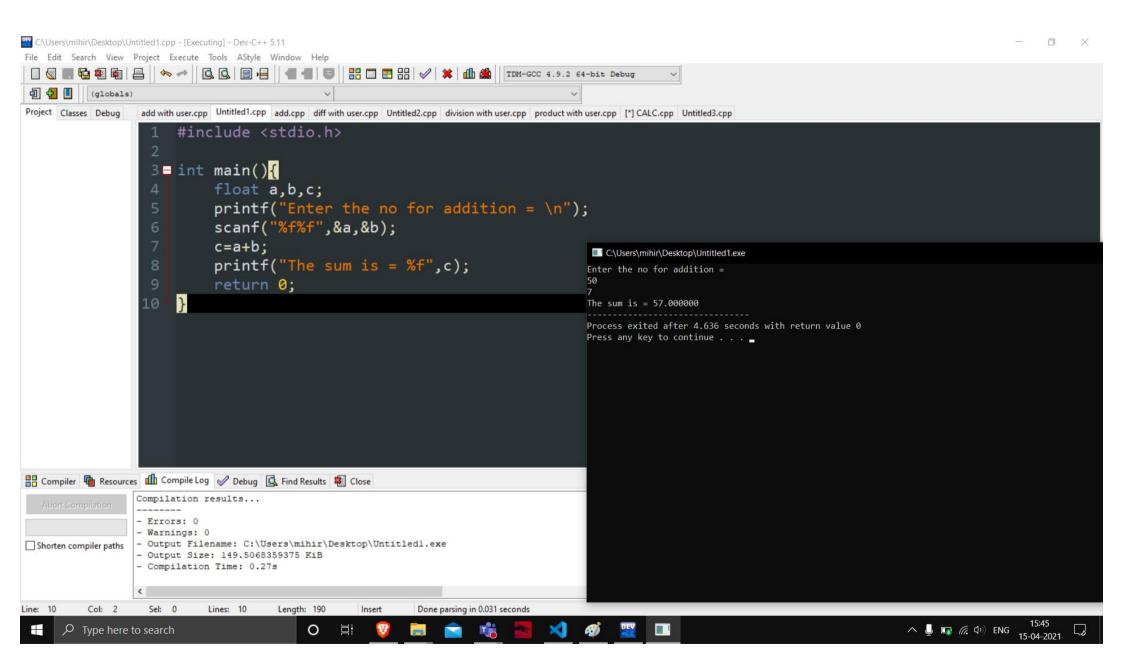
printf ("Enter the no for addition = \n");

scanf ("/f / f", & a, & b);

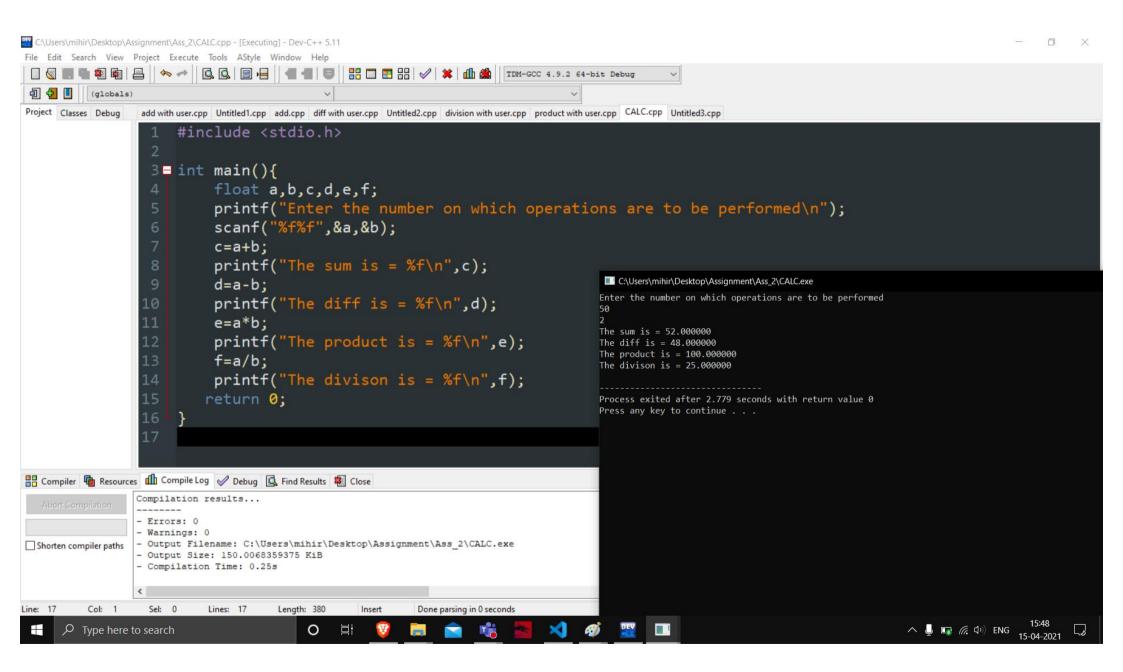
c = a + b;

printf ("The sum is = /f", c);

Teturn 0;



	Phops:
Q3·	WAP to find sum, difference, product and division of 2 numbers.
	# include <stdio.h></stdio.h>
	fleat $a, b, c, d, e, f;$ point f ("Enter the number on which operations are to be performed \n"); scanf ("\f \f \f \f' \f'), & a, & b); $C = a + b;$ point f ("the sum is = \f\n", c); $d = a - b;$ point f ("the diff is = \f\f\n", d); $e = a * b;$ point f ("The product is = "\f\n", e); $f = a / b;$ point f ("The division is = \f\f\n", e);
-	return 0;



	CIASSMATC Duta : Prope :
94.	WAP to find sample interest of given principle, take and time.
	# include (oldio-h)
	int main () L int principle, intrust-rate, time; float simple-intrust; point f ("Enter the principal amount \n");
	point ("Enter the intent sate in fuentage \n"); sconf ("/.d", &intent_rate); point ("Enter the lime duration \n");
	sconf ("%d", & time); simple - interest = (principle * interest - rate * time)/100; print f ("Olimple interest is %f\n", simple - interest); return 0;
•	J /

