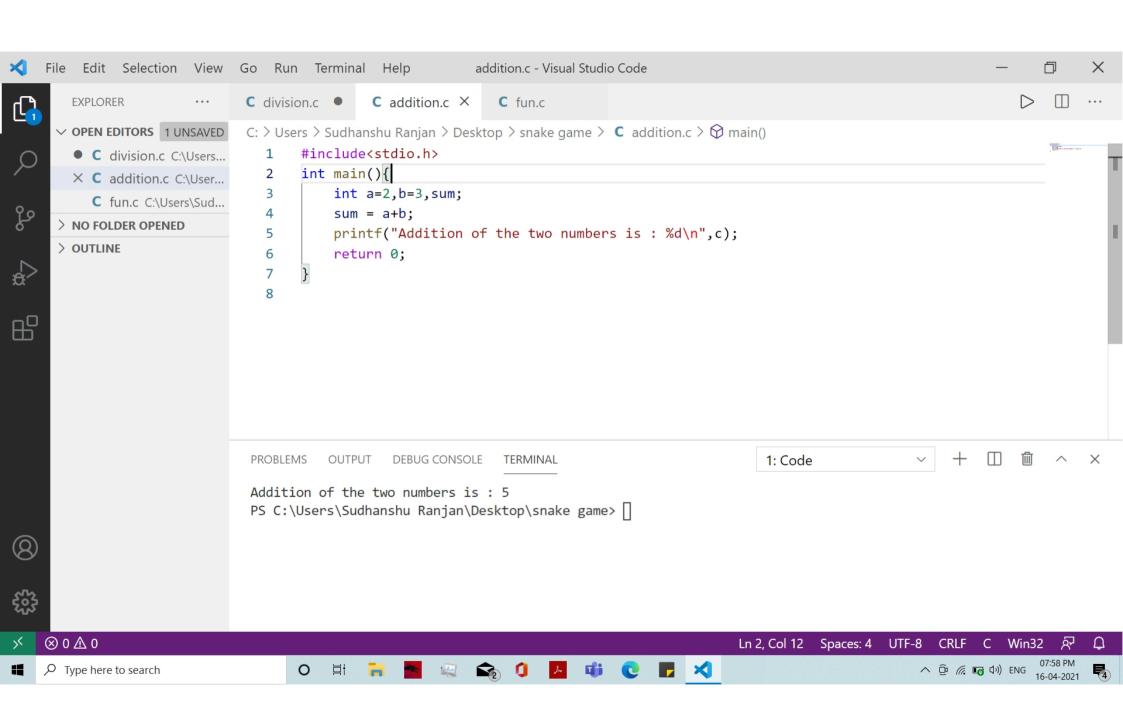
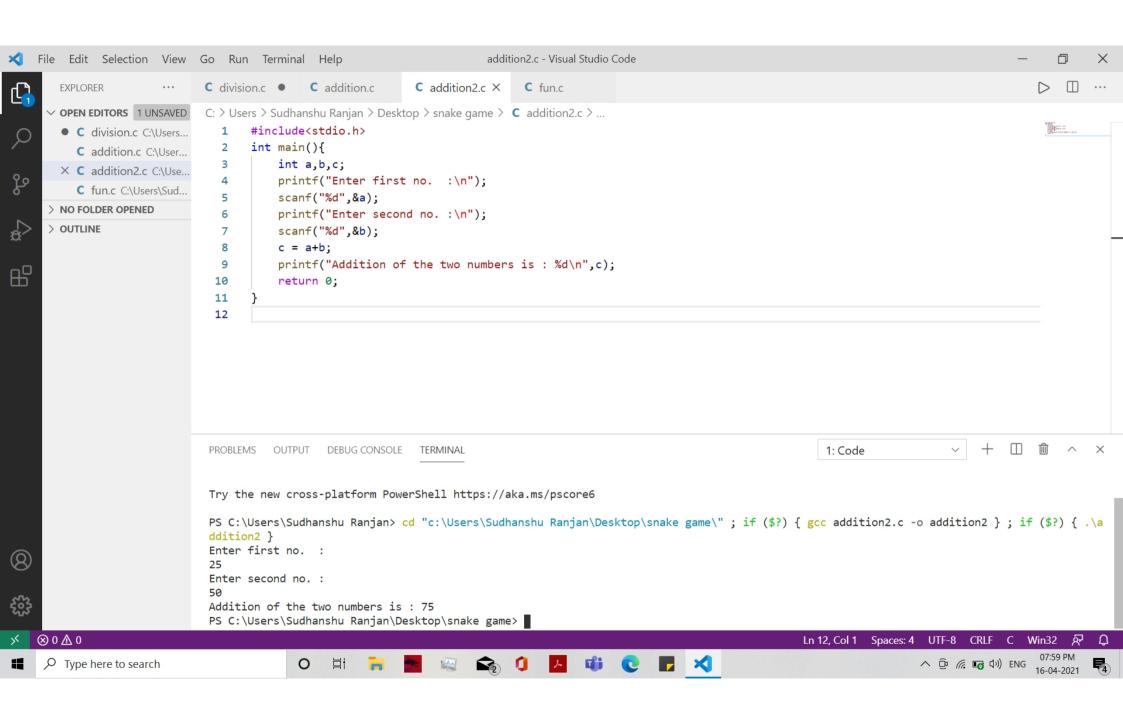
	Date
Expt. No	Page No.
1. Write a Program to	o find sum og given
# include <stdio.h></stdio.h>	
int main() {	
int a=2, b=3, sum;	
Sum = a+b;	
Printf ("Addition of the	e two numers is: "din",c);
hetuan o;	
}	
	Teacher's Signature

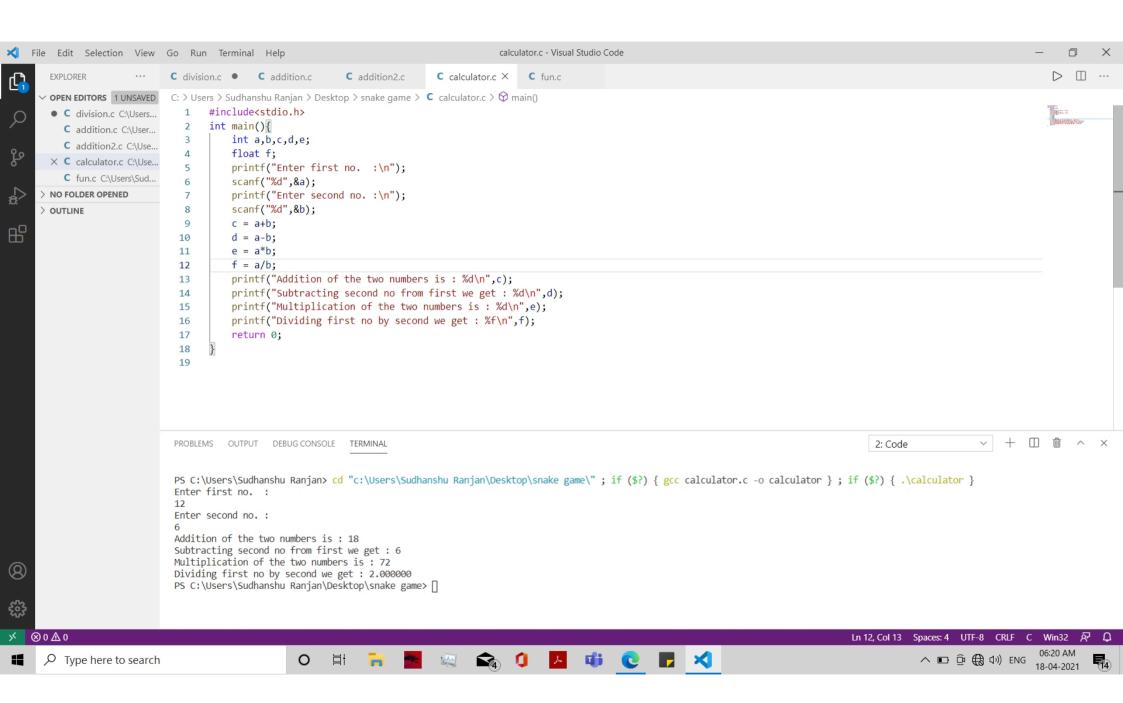


	Date
xpt. No	Page No.
2. Write a program to find numbers given by user.	sum of any two
#include <stdio.h> int main () {</stdio.h>	
int a, b, c;	
Printf ("Enter frost no. :\7	n");
Scanf ("%d", 20a);	
Printf ("Enter Second no.:	n");
scarnf ("%d", 80b);	
C= a+b;	
Prints ("Addition of the two	numbers is: "d\n", ();
netvan 0;	
7	
,	
,	
Teach	ner's Signature



	Date
pt	Page No
	white a program to find sum, difference, product and division of any two numbers.
	# include (stdio.h)
	int main () f
Section of the last	int a, b, c, d, e;
	float f;
	Printf ("Enter first no. :\n");
	9 can ((" % d" 96 ());
	Printf ("Enter second no. : \n");
	scanf (" %d", 80b);
	C=a+b;
	d= a-b;
	e= a *b;
	f = a / b;
	Print of (or Addition of the two numbers is: "odyn",
	Prints ("Subtracting second no from first we get: ".d in',d)
	Prints ("Multiplication of the two numbers is: "sollar of
	Printf ("Subtracting second no from first we get: ".d \n',d) Printf ("Multiplication of the two numbers is: ".d \n', Printf ("Dividing first no by second we get: ".f \n')
	return 0;
	J

Teacher's Signature _____



	Date
pt	. No Page No
-	Woite a program to find simple interest of given principle, rate and time.
1	# Include (Stdio.h) Int main () f
-	int Principle = 1000, time = 3; float simple_interest; interest_nate = 7.5;
	Printf (" !! SIMPLE INTEREST CALCULATOR !! (");
	Printf ("Entered principle amount in rupees: \n 1000 \n"); Printf ("Entered interest note in percentage: \n 7.5 \n");
	Printf ("Entered firme duvation in years: \n 3 \n");
	Simple_interest = (Principle * interest_rate to time)/100; Printf ("Simple interest is "of (n ", simple interest);
	return 0',
	J.
1 /	
1	Teacher's Signature

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