**ASSIGNMENT-1**

Write a C programming to print “ADAMAS UNIVERSITY”

Code-

#include<stdio.h>

int main ()

{

Printf ("ADAMAS UNIVERSITY \n");

return 0;

}

Output:

ADAMAS UNIVERSITY

**ASSIGNMENT-2**

Write a C programming which will add two floating numbers

Code-

#include<stdio.h>

int main ()

{

float num1, num2, sum;

printf ("Enter the first number:");

scanf ("%f", &num1);

printf ("Enter the second number:");

scanf ("%f", &num2);

sum = num1+ num2;

printf ("sum=%f", sum);

return 0;

}

Output-

Enter the first number:5.3

Enter the second number:2.9

sum=8.200001

**ASSIGNMENT-3**

Write a C programming to substract two number taking from user

Code-

#include<stdio.h>

int main ()

{

int num1, num2, result;

printf ("Enter the first number:");

scanf ("%d", &num1);

printf ("Enter the second number:");

scanf ("%d", &num2);

result = num1- num2;

printf ("result=%d \n", result);

return 0;

}

Output-

Enter the first number:9

Enter the second number:5

Result=4

**ASSIGNMENT-4**

Write a C programming to print multiplication table without using loop

Code-

#include<stdio.h>

int main ()

{

int x;

printf ("Enter a number:");

scanf ("%d", &x);

printf ("%d \n", x\*1);

printf ("%d \n", x\*2);

printf ("%d \n", x\*3);

printf ("%d \n", x\*4);

printf ("%d \n", x\*5);

printf ("%d \n", x\*6);

printf ("%d \n", x\*7);

printf ("%d \n", x\*8);

printf ("%d \n", x\*9);

printf ("%d \n", x\*10);

return 0;

}

Output-

Enter a number:6

6

12

18

24

30

36

42

48

54

60

**ASSIGNMENT-5**

Write a C programming to find out the ASCII value of the character

Code-

#include<stdio.h>

int main ()

{

char ch;

printf ("Enter a character:");

scanf ("%c", &ch);

printf ("The ASCII value of '%c' is %d\n", ch, ch);

return 0;

}

Output-

Enter a character:4

The ASCII value of '4' is 52