Q1. Write a C program to print “Adamas University”

Ans.

**Source Code**

#include<stdio.h>

int main()

{

printf(“Adamas University”);

return 0;

}

**Output**

Adamas University

Q2.Write a C program to add two Floating numbers

Ans.

**Source Code**

#include<stdio.h>

int main()

{

float a=5.0;

float b=7.0;

float c=a+b;

printf(“%f”,c);

return 0;

}

**Output** ---------------------------------> 12.00000

Q3.Write a C program to substract 2 number taking from the user

Ans.

**Source Code**

#include<stdio.h>

int main()

{

int a,b;

printf(“Enter any number:- ”);

scanf(“%d”,&a);

printf(“Enter another number:- ”);

scanf(“%d”,&b);

int c=a-b;

printf(“%d”,c);

return 0;

}

**Output**

Enter any number:- 9

Enter another number:- 4

5

Q4. Write a C program to print multiplication table without using loop.

Ans.

**Source Code**

#include<stdio.h>

int main()

{

int n;

printf(“Enter a number:”);

scanf(“%d”,&n);

printf(“%d\n”,n\*1);

printf(“%d\n”,n\*2);

printf(“%d\n”,n\*3);

printf(“%d\n”,n\*4);

printf(“%d\n”,n\*5);

printf(“%d\n”,n\*6);

printf(“%d\n”,n\*7);

printf(“%d\n”,n\*8);

printf(“%d\n”,n\*9);

printf(“%d\n”,n\*10);

return 0;

}

**Output**

5

10

15

20

25

30

35

40

45

50

Q5. Write a C program to find ASCII value of a character.

Ans.

**Source Code**

#include<stdio.h>

int main()

{

char a=’w’;

printf(“%d”,a);

return 0;

}

**Output**

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