**ASSIGNMENT NO: 97**

**Input a string and find the sum of the ASCII values of all characters**

***Program code:***

#include <stdio.h>

#include <string.h>

int main()

{

char s[20],ch;

int l,i,sum=0;

printf("Enter a string: ");

gets(s);

l=strlen(s);

for(i=0;i<l;i++)

{

ch=s[i];

sum+=(int)ch;

}

printf("Sum of the ASCII of all characters in string=%d",sum);

return 0;

}

***Output:***

Enter a string: akAsh

Sum of the ASCII of all characters in string=488