```c
#include<stdio.h>
#include<string.h>
int main()
{
    char a[100];
    scanf("%s",&a);
    printf("%s ",strlwr(a));
    return 0;
}
```

```
TAMIMA
tamima
Process returned 0 (0x0)   execution time : 3.299 s
Press any key to continue.
```

```c
#include<stdio.h>
#include<string.h>
int main()
{
    char a[100];
    scanf("%s",&a);
    printf("%s ",strupr(a));
    return 0;
}
```

```
tamima
TAMIMA
Process returned 0 (0x0)   execution time : 5.355 s
Press any key to continue.
```

```c
#include<stdio.h>
#include<string.h>
int main()
{
    char a[100];
    scanf("%s",&a);
    printf("%d ",strlen(a));
    return 0;
}
```

```
"C:\Users\ASUS\OneDrive\De    ×    +    ∨                —    □    ×

TAMIMA
6
Process returned 0 (0x0)    execution time : 3.900 s
Press any key to continue.
```
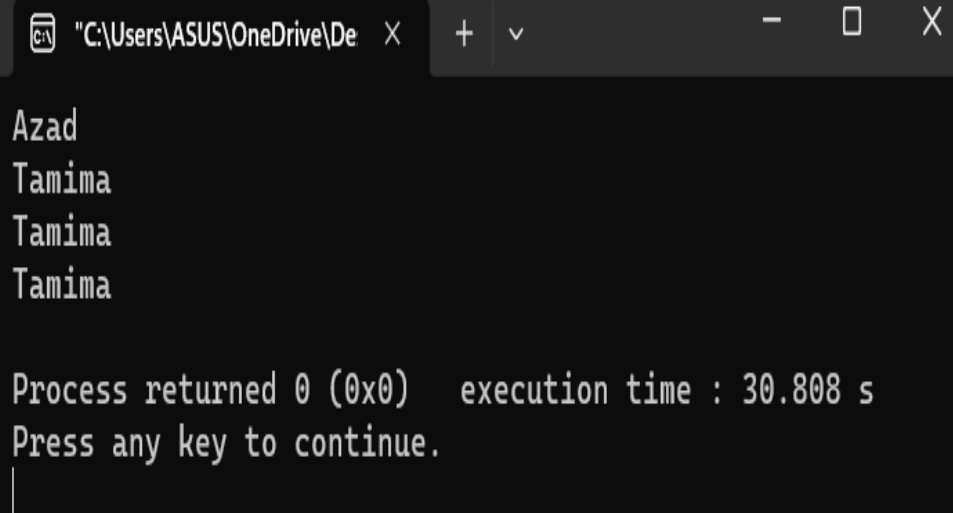
```c
#include<stdio.h>
#include<string.h>
int main()
{
    char a[100],b[100];
    gets(a);
    gets(b);
    strcpy(a,b);
    puts(a);
    puts(b);
    return 0;
}
```

```
Azad
Tamima
Tamima
Tamima

Process returned 0 (0x0)   execution time : 30.808 s
Press any key to continue.
```

```c
#include<stdio.h>
#include<string.h>
int main()
{
    char a[100],b[100];
    gets(a);
    gets(b);
    strcat(a,b);
    puts(a );
    puts(b);
}
```

```
Tamima
Azad
TamimaAzad
Azad

Process returned 0 (0x0)   execution time : 6.464 s
Press any key to continue.
```

```c
#include<stdio.h>
#include<string.h>
int main()
{
    char a[100];
    scanf("%s",&a);
    for(int i=0;i<strlen(a);i++){
        printf("%d ",a[i]);
    }
    return 0;
}
```

```
TAMIMA
84 65 77 73 77 65
Process returned 0 (0x0)   execution time : 13.824 s
Press any key to continue.
```

```c
#include<stdio.h>
#include<string.h>
int main()
{

    char a[100],b[100];
    gets(a);
    int l,x=0;
    strlwr(a);
    l=strlen(a);
    for(int i=0;i<l;i++){
        if(a[i]=='a'||a[i]=='e'||a[i]=='i'||a[i]=='o'||a[i]=='u')
        {
            b[x]=a[i];
            x++;
        }
        b[x]='\0';
    }
        puts(b);


    return 0;
}
```

```
"C:\Users\ASUS\OneDrive\De    X    +    v                         —    □    X

EducaTion
euaio


Process returned 0 (0x0)   execution time : 16.388 s
Press any key to continue.
```

```c
#include<stdio.h>
#include<string.h>
#include<ctype.h>
int main()
{
    int s=0,i=0;
    char a[101],c[53];
    gets(a);
    int l=strlen(a);
    for( int j=65;j<=90;j++){
        c[i]=j ;
        i++;}
    int k=26;
    for(int j=97;j<=122;j++){
        c[k]=j;
        k++;}
    for(int j=0;j<l;j++){
        for(int t=0;t<52;t++){
            if(a[j]==c[t]){
                c[t]='2';}}}
    for(int j=0;j<52;j++){
        if(c[j]=='2'){ s++;}}
    printf("%d",s);
    return 0;
}
```

```
qqwweeiirdds
7

Process returned 0 (0x0)   execution time : 10.680 s
Press any key to continue.
```

```c
#include<stdio.h>
#include<string.h>
int main()
{
    char a[100];
    scanf("%s",&a);
    printf("%s",a);
}
```

```
"C:\Users\ASUS\OneDrive\De:  ×   +  ∨

Tamima Azad
Tamima
Process returned 0 (0x0)   execution time : 5.993 s
Press any key to continue.
```

```c
#include<stdio.h>
#include<string.h>
int main()
{

    char a[100];
    gets(a);
    strrev(a);
    puts(a);


}
```

```
"C:\Users\ASUS\OneDrive\De    X    +    ∨

TAMIMA
AMIMAT

Process returned 0 (0x0)    execution time : 7.041 s
Press any key to continue.
```

```c
#include<stdio.h>
#include<string.h>
int main()
{
    int c;
    char a[100],b;
    gets(a);
    int l=strlen(a);
    scanf("%c",&b);
    for(int i=0;i<=l;i++)
    {
        if(a[i]==b) c++;
    }
    printf("%d",c);
}
```

```
"C:\Users\ASUS\OneDrive\De    X    +    v

I am a student
t
2
Process returned 0 (0x0)    execution time : 31.092 s
Press any key to continue.
```

Logs & others

Code::Blocks X

```c
#include<string.h>
int main()
{
    int a=0,b=0,c=0,d=0;
    char s[100];
    gets(s);
    int len=strlen(s);
    strlwr(s);
    for(int i=0;i<len;i++)
    {
        if(s[i]=='a'||s[i]=='e'||s[i]=='i'||s[i]=='o'||s[i]=='u'){
            a++;
        }
        else if(s[i]>=48&&s[i]<=57){
            b++;
        }
        else if(s[i]==' '){
            c++;
        }
        else {
            d++;
        }
    }
    printf("Vowels=%d Digits=%d White space=%d Consonants=%d",a,b,c,d);
}
```

```
Tamima Azad 60
Vowels=5 Digits=2 White space=2 Consonants=5
Process returned 0 (0x0)   execution time : 19.022 s
Press any key to continue.
```

```c
#include<stdio.h>
#include<string.h>
void rev(a )
{

    strrev(a);
    puts(a);
}
int main()
{
    char a[100];
    gets(a);
    rev( a);

    return 0;
}
```

```
"C:\Users\ASUS\OneDrive    X    +    ∨                     —    □    X

Programming
gnimmargorP

Process returned 0 (0x0)    execution time : 14
.378 s
Press any key to continue.
```

Logs & others

Code::Blocks X

```c
#include<stdio.h>
#include<string.h>
int main()
{
    char a[100],b[100];
    int j=0;
    gets(a);
    for(int i=0;i<strlen(a);i++)
    {
        if(a[i]>=65&&a[i]<=122||a[i]==' '){
            b[j]=a[i];
            j++;
        }
        else
            continue;
    }
    a[j]='\0';
    puts(b);
}
```

```
"C:\Users\ASUS\OneDrive\De    X    +    v

Life code 60 ()
Life code

Process returned 0 (0x0)    execution time : 13.890 s
Press any key to continue.
```