**Write a program to copy one string to another string with and without using string handling function.**

**#include<stdio.h>**

**#include<conio.h>**

**int main()**

**{**

**char s1[100],s2[100];**

**int i;**

**printf("Enter a string:\t");**

**scanf("%[^\n]s",s1);**

**printf("\nString in s1: %s",s1);**

**for(i=0;s1[i]!='\0';i++)**

**{**

**s2[i]=s1[i];**

**}**

**s2[i]='\0';**

**printf("\nString copied to s2: %s",s2);**

**getch();**

**return 0;**

**}**

**#include<stdio.h>//or**

**#include<conio.h>**

**#include<string.h>**

**int main()**

**{**

**char s1[100],s2[100];**

**int i;**

**printf("Enter a string:\t");**

**scanf("%[^\n]s",s1);**

**printf("\nString in s1: %s",s1);**

**strcpy(s2,s1);**

**printf("\nString copied to s2: %s",s2);**

**getch();**

**return 0;**

**}**