

```
#include<stdio.h>
#include<stdlib.h>
#include<string.h>

int main()
{
    int l1,l2,l3=0;
    int i;
    char *S1,*S2,*S3;
    S1=(char *)malloc(sizeof(char)*100);
    S2=(char *)malloc(sizeof(char)*100);
    S3=(char *)malloc(sizeof(char)*100);
    printf("\nEnter String one : ");
    gets(S1);
    printf("\nEnter String Two : ");
    gets(S2);
    l1=strlen(S1);
    l2=strlen(S2);

    for(i=0;i<l1;i++)
    {
        S3[l3++]=S1[i];
    }

    for(i=0;i<l2;i++)
    {
        S3[l3++]=S2[i];
    }

    printf("\n\nThe final String is : ");

    for(i=0;i<l3;i++)
    {
        printf("%c",S3[i]);
    }

    return 0;
}
```