C:\MyProjects\rtr05-213\03_CAssignments\upload07\11-Arrays\01-OneDimensionalArray\06-StringOperations\05-StringConcatenation\01-UsingLibraryFunction_strcat>1D
-StringCopy-UsingLibraryFunction_strcat.exe

Enter First String :

Hello

Enter Second String :

Everyone

***** BEFORE CONCATENATION*****

The Original First String Entered by the user (i.e.'chArray_One[]' is :

Hello

The Original Second String Entered by the user (i.e.'chArray_Two[]' is :

Everyone

***** AFTER CONCATENATION*****

 'ch_Array_One[]' :

Hello Everyone

 'ch_Array_Two[]' :

Everyone

C:\MyProjects\rtr05-213\03_CAssignments\upload07\11-Arrays\01-OneDimensionalArray\06-StringOperations\05-StringConcatenation\01-UsingLibraryFunction_strcat>

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C:\MyProjects\rtr05-213\03_CAssignments\upload07\11-Arrays\01-OneDimensionalArray\06-StringOperations\05-StringConcatenation\01-UsingLibraryFunction_strcat>1D
-StringCopy-UsingLibraryFunction_strcat.exe


Enter First String :

Hello


Enter Second String :

Everyone


***** BEFORE CONCATENATION*****

The Original First String Entered by the user (i.e.'chArray_One[]' is :

Hello


The Original Second String Entered by the user (i.e.'chArray_Two[]' is :

Everyone


***** AFTER CONCATENATION*****

 'ch_Array_One[]' :

Hello


 'ch_Array_Two[]' :

EveryoneHello

C:\MyProjects\rtr05-213\03_CAssignments\upload07\11-Arrays\01-OneDimensionalArray\06-StringOperations\05-StringConcatenation\01-UsingLibraryFunction_strcat>
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C:\MyProjects\rtr05-213\03_CAssignments\upload07\11-Arrays\01-OneDimensionalArray\06-StringOperations\05-StringConcatenation\01-UsingLibraryFunction_strcat>li
nk.exe 1D-StringCopy-UsingLibraryFunction_strcat.obj
Microsoft (R) Incremental Linker Version 14.35.32217.1
Copyright (C) Microsoft Corporation.  All rights reserved.


C:\MyProjects\rtr05-213\03_CAssignments\upload07\11-Arrays\01-OneDimensionalArray\06-StringOperations\05-StringConcatenation\01-UsingLibraryFunction_strcat>1D
-StringCopy-UsingLibraryFunction_strcat.exe


Enter First String :

Hello


Enter Second String :

Everyone


***** BEFORE CONCATENATION*****

The Original First String Entered by the user (i.e.'chArray_One[]' is :

Hello


The Original Second String Entered by the user (i.e.'chArray_Two[]' is :

Everyone


***** AFTER CONCATENATION*****

 'ch_Array_One[]' :

HelloEveryone

C:\MyProjects\rtr05-213\03_CAssignments\upload07\11-Arrays\01-OneDimensionalArray\06-StringOperations\05-StringConcatenation\01-UsingLibraryFunction_strcat>
```