

C++ Strings

Difficulty: **Basic** Accuracy: **59.12%** Submissions: **34K** Points: **1**

Given two strings S1 and S2 . You have to concatenate both the strings and print the concatenated string.

Example 1:

Input:

S1 = "Geeksfor"

S2 = "Geeks"

Output: GeeksforGeeks

Explanation: Combined "Geeksfor" and "Geeks"

Code:

```
//{ Driver Code Starts
#include<iostream>
#include<string>
using namespace std;

string conCat(string a , string b);

int main()
{
    int t;
    cin>>t;
    while(t-->0)
    {
        string a,b;
        cin>>a>>b;
        cout<<conCat(a,b)<<endl;
    }
    cout << "~" << "\n";
    return 0;
}

// } Driver Code Ends
```

```
string conCat(string s1 , string s2)
{
    return s1+s2;
}
```

Output:

**PS C:\Users\ASUS\Desktop\Programming\Internship - Archer IT\Git
Codify\ArcherCodify2025\Archer Codify 2\Aniket Rathod\Codify
Platform (GFG)\Day 13> cd
"c:\Users\ASUS\Desktop\Programming\Internship - Archer IT\Git
Codify\ArcherCodify2025\Archer Codify 2\Aniket Rathod\Codify
Platform (GFG)\Day 13\" ; if (\$?) { g++ GFGQue15.cpp -o
GFGQue15 } ; if (\$?) { .\GFGQue15 }**

GeeksforGeeks