

# C# String Insert()

The C# Insert() method is used to insert the specified string at specified index number. The index number starts from 0. After inserting the specified string, it returns a new modified string.

## Signature

```
public string Insert(Int32 first, String second)
```

## Parameters

**first:** It is used to pass as an index.

**second:** It is used to insert the given string at specified index.

## Return

It returns a new modified string.

## C# String Insert() Method Example

```
using System;

public class StringExample
{
    public static void Main(string[] args)
    {
        string s1 = "Hello C#";
        string s2 = s1.Insert(5, "-");
        Console.WriteLine(s2);
    }
}
```

### Output:

```
Hello- C#
```