

C# String Remove()

The C# Remove() method is used to get a new string after removing all the characters from specified beginIndex till given length. If length is not specified, it removes all the characters after beginIndex.

Signature

```
public string Remove(Int32 beginIndex)
public string Remove(Int32 beginIndex, Int32 length)
```

Parameter

index: it is an integer type parameter.

Return

It returns a string.

C# String Remove() Method Example

```
using System;

public class StringExample
{
    public static void Main(string[] args)
    {
        string s1 = "Hello C#";
        string s2 = s1.Remove(2);
        Console.WriteLine(s2);
    }
}
```

Output:

He

C# String Remove() Method Example 2

```
using System;

public class StringExample
{
    public static void Main(string[] args)
```

```
{  
    string s1 = "abcdefghijk";  
    string s2 = s1.Remove(4, 5);  
    Console.WriteLine(s2);  
}  
}
```

Output:

abcdjk