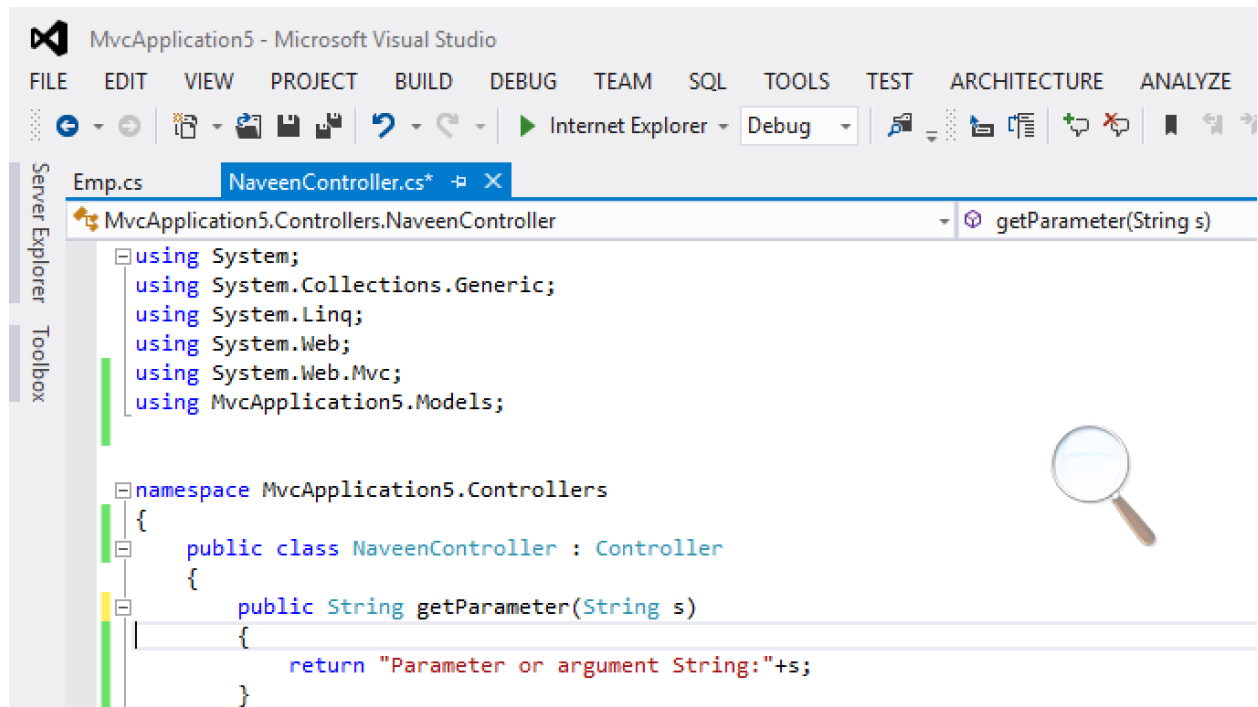
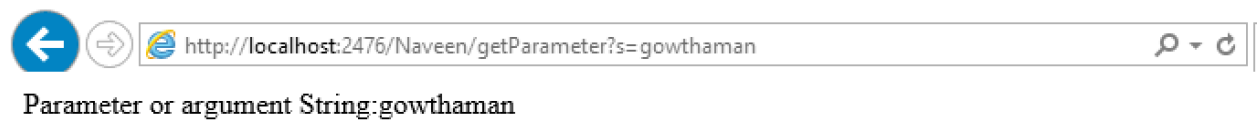


Passing Single Parameter in Controller Action?



```
MvcApplication5 - Microsoft Visual Studio
FILE EDIT VIEW PROJECT BUILD DEBUG TEAM SQL TOOLS TEST ARCHITECTURE ANALYZE
Internet Explorer - Debug
Emp.cs NaveenController.cs*
MvcApplication5.Controllers.NaveenController getParameter(String s)
using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.Mvc;
using MvcApplication5.Models;

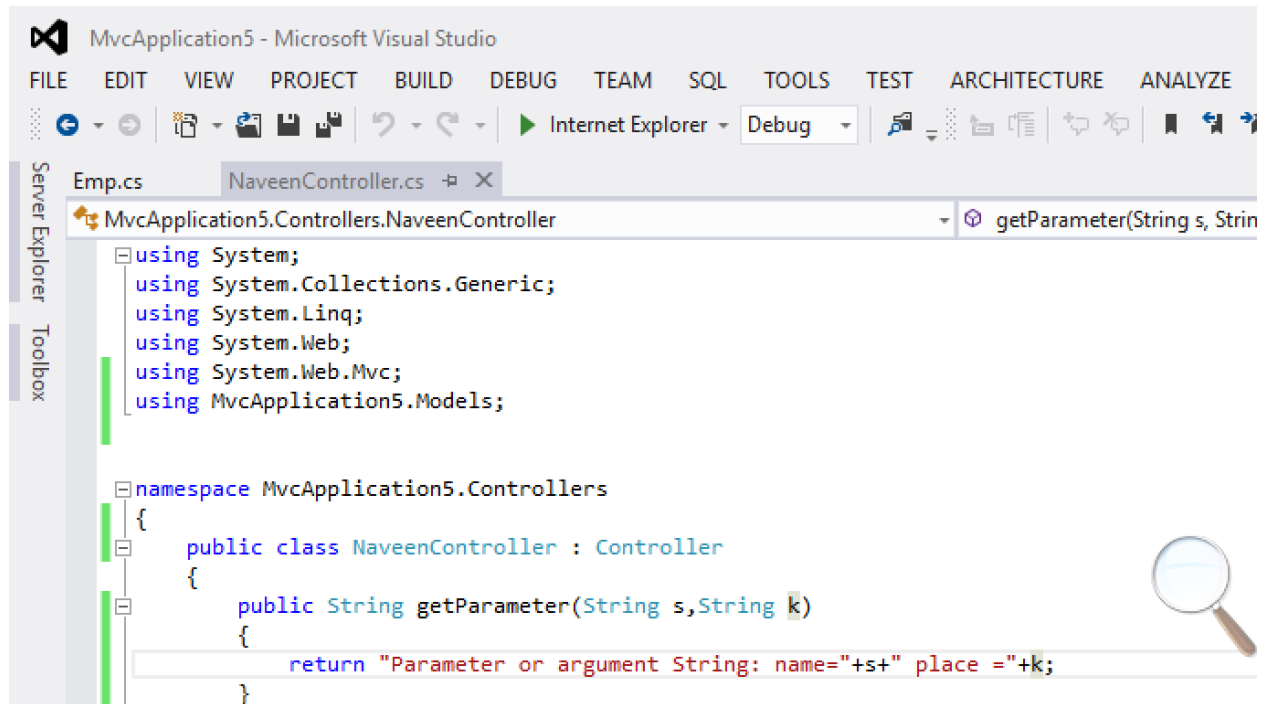
namespace MvcApplication5.Controllers
{
    public class NaveenController : Controller
    {
        public String getParameter(String s)
        {
            return "Parameter or argument String:"+s;
        }
    }
}
```



```
http://localhost:2476/Naveen/getParameter?s=gowthaman
Parameter or argument String:gowthaman
```

Passing Multi Parameter in Controller Action?

[http:// hostname/controllername/methodname?var1=value1 & var2=value2](http://hostname/controllername/methodname?var1=value1 & var2=value2)



MvcApplication5 - Microsoft Visual Studio

FILE EDIT VIEW PROJECT BUILD DEBUG TEAM SQL TOOLS TEST ARCHITECTURE ANALYZE

Internet Explorer Debug

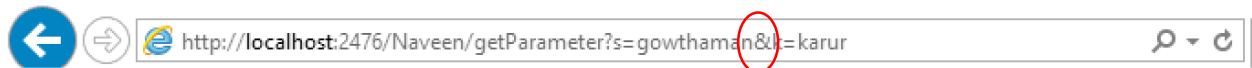
Emp.cs NaveenController.cs

MvcApplication5.Controllers.NaveenController

getParameter(String s, String k)

```
using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.Mvc;
using MvcApplication5.Models;

namespace MvcApplication5.Controllers
{
    public class NaveenController : Controller
    {
        public String getParameter(String s,String k)
        {
            return "Parameter or argument String: name="+s+" place =" +k;
        }
    }
}
```



Parameter or argument String: name=gowthaman place =karur



PASSING INTEGER VALUES ?

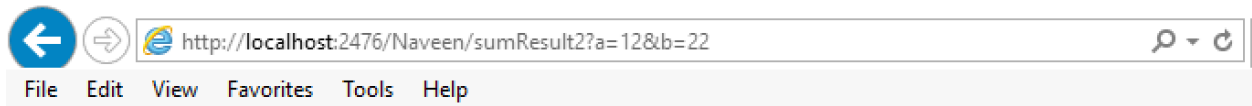
MvcApplication5.Controllers.NaveenController

▼ sumResult(int a, int b)

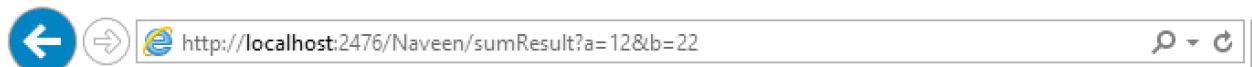
```
using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.Mvc;
using MvcApplication5.Models;

namespace MvcApplication5.Controllers
{
    public class NaveenController : Controller
    {
        public int sumResult(int a, int b)
        {
            return a + b;
        }
        public String sumResult2(int a, int b)
        {
            return "Total = " + (a + b);
        }
    }
}
```





Total = 34



34

