```csharp
using System;

using System.Windows;

using System.Windows.Controls;


namespace Ornaments_Rate_Checker

{

    public partial class MainWindow : Window

    {

        private String GoldUrl;

        private String SilverUrl;


        public MainWindow()

        {

            InitializeComponent();

            GoldUrl = "https://www.goodreturns.in/gold-rates/pune.html";

            SilverUrl = "https://www.goodreturns.in/silver-rates/pune.html";

        }


        private void Listener(object sender, RoutedEventArgs e)

        {

        Button btn = (Button)sender;


            try

            {

                switch (btn.Uid)

                {

                    case "Chk":
```

```csharp
                    Rate obj = new Rate();

                    GoldRate.Text = obj.GoldRate(GoldUrl);

                    SilverRate.Text = obj.SilverRate(SilverUrl);

                    break;


               case "Rst":

                    GoldRate.Text = "";

                    SilverRate.Text = "";

                    break;

            }

        }catch (Exception)

        {

            MessageBox.Show("Connection not avalable");

        }

    }

  }

}
```

///

```csharp
using System;

using System.Net;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;
```

```csharp
namespace Ornaments_Rate_Checker
{
    class Rate
    {
        public Rate()
        {


        }


        public String GoldRate(String Url)
        {
            String sRet = null;
            WebClient web = new WebClient();
            String html = web.DownloadString(Url);
            String data = html.Substring(html.LastIndexOf("<td>10 gram</td>"),
150);


            data = data.Replace("<td>", "");
            data = data.Replace("</td>", "");
            data = data.Replace(" ", "");
            data = data.Replace("&#8377;", "₹");
            String[] arr = data.Split('\n');
            sRet = arr[0] +" Today " + arr[1] + " Yesterday " + arr[2];


            return sRet;
        }


        public String SilverRate(String Url)
```

```csharp
{
    String sRet = null;

    WebClient web = new WebClient();

    String html = web.DownloadString(Url);

    String data = html.Substring(html.LastIndexOf("<td>1 Kg</td>"), 150);


    data = data.Replace("<td>", "");

    data = data.Replace("</td>", "");

    data = data.Replace(" ", "");

    data = data.Replace("&#8377;", "₹");

    String[] arr = data.Split('\n');

    sRet = arr[0] + " Today " + arr[1] + " Yesterday " + arr[2];


    return sRet;
    }
  }
}
```