Practical No. 4

A)   Create a web form to demonstrate the Adrotator Control.

ADFILE.xml

```xml
<Advertisements>
  <Ad>
    <ImageUrl>RoseRed.jpeg</ImageUrl>
    <NavigateUrl>http://www.1800flowers.com</NavigateUrl>
    <AlternateText>Order flowers, roses, gifts and more</AlternateText>
    <Impressions>5</Impressions>
    <Keyword>flowers</Keyword>

  </Ad>
  <Ad>
    <ImageUrl>RoseYellow.jpeg</ImageUrl>
    <NavigateUrl>http://www.babybouquets.com.au</NavigateUrl>
    <AlternateText>Order roses and flowers</AlternateText>
    <Impressions>5</Impressions>
    <Keyword>gifts</Keyword>

  </Ad>
  <Ad>
    <ImageUrl>RoseWhite.jpg</ImageUrl>
    <NavigateUrl>http://www.flowers2moscow.com</NavigateUrl>
    <AlternateText>Send flowers to Russia</AlternateText>
    <Impressions>5</Impressions>
    <Keyword>russia</Keyword>

  </Ad>
</Advertisements>
```

WebForm1.aspx

```
<h3>Ad Rotator Control</h3>

<asp:AdRotator ID="AdRotator1" runat="server" DataSourceID="XmlDataSource1" />

<asp:XmlDataSource ID="XmlDataSource1" runat="server" DataFile="~/ADFILE.xml">
</asp:XmlDataSource>
```