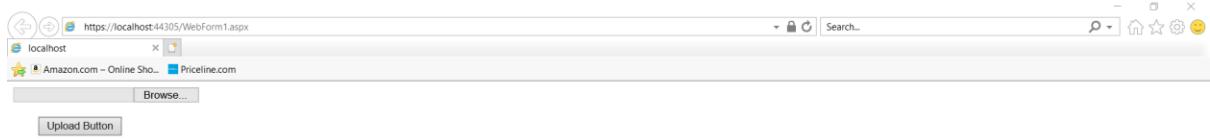
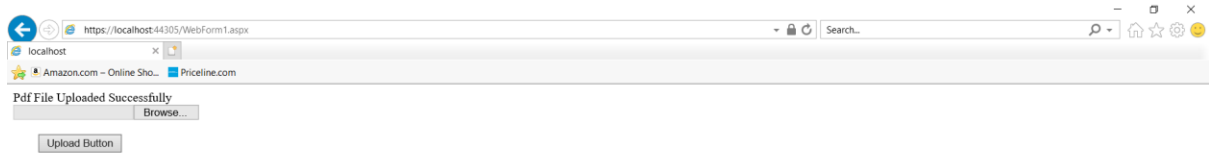


Q3.





```
using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.UI;
using System.Web.UI.WebControls;

namespace CA1
```

```

{
    public partial class WebForm1 : System.Web.UI.Page
    {
        protected void Page_Load(object sender, EventArgs e)
        {

        }

        protected void Button1_Click(object sender, EventArgs e)
        {
            string ext = System.IO.Path.GetExtension(FileUpload1.FileName);
            float size = FileUpload1.FileName.Length / 1024 / 1024;

            if (FileUpload1.HasFile)
            {
                try
                {

                    if (size < 4096)
                    {
                        if (ext == ".pdf")
                        {
                            FileUpload1.SaveAs(@"C:\Users\annus\source\repos\CA1\" +
FileUpload1.FileName);
                            Response.Write("Pdf File Uploaded Successfully");
                        }
                        else if (ext == ".docx" || ext == ".doc")
                        {
                            FileUpload1.SaveAs(@"C:\Users\annus\source\repos\CA1\" +
FileUpload1.FileName);

                            Response.Write("Document File Uploaded Successfully");
                        }
                        else
                        {
                            Response.Write("Choose pdf or docx or doc files only");
                        }
                    }
                }
                catch (System.IO.FileLoadException)
                {
                    Response.Write("File Size Exceeded");
                }

            }
            else
            {
                Response.Write("No File Has Been Uploaded");
            }
        }
    }
}

```

[illegible]