



Program 1

Pdf:

<https://s3-us-west-2.amazonaws.com/secure.notion-static.com/672fcf48-424b-4be2-8b6a-355d1a404c87/Program1.pdf>

Create a simple web application for Money Conversion.

Design / structure:

WebForm1.aspx.cs WebForm1.aspx

div

Money Conversion

Select Currency Type Dollar ▼

Select Currency Type

Select Currency Type Dollar ▼

[lblmsg]

Source Code:

```

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

namespace ProgramOne
{
    public partial class WebForm1 : System.Web.UI.Page
    {
        protected void btncon_Click(object sender, EventArgs e)
        {
            double amt;
            amt = Convert.ToDouble(txtamt.Text);

            if (ddltype1.SelectedItem.Value == "Dollar" && ddltype2.SelectedItem.Value == "Rupee")
                lblmsg.Text = "Rs " + Convert.ToString(amt * 67);

            else if (ddltype1.SelectedItem.Value == "Rupee" && ddltype2.SelectedItem.Value == "Dollar")
                lblmsg.Text = "$ " + Convert.ToString(amt / 67);

            else if (ddltype1.SelectedItem.Value == "Euro" && ddltype2.SelectedItem.Value == "Rupee")
                lblmsg.Text = "Rs " + Convert.ToString(amt * 120);

            else if (ddltype1.SelectedItem.Value == "Rupee" && ddltype2.SelectedItem.Value == "Euro")
                lblmsg.Text = "Euro " + Convert.ToString(amt / 120);

            else if (ddltype1.SelectedItem.Value == "Dollar" && ddltype2.SelectedItem.Value == "Euro")
                lblmsg.Text = "Euro " + Convert.ToString(amt * 25);

            else if (ddltype1.SelectedItem.Value == "Euro" && ddltype2.SelectedItem.Value == "Dollar")
                lblmsg.Text = "$ " + Convert.ToString(amt / 25);

            else
            {
                String txt;
                if (ddltype2.SelectedItem.Value == "Dollar")
                    txt = "$ ";
                else if (ddltype2.SelectedItem.Value == "Rupee")
                    txt = "Rs ";
                else
                    txt = "Euro ";

                lblmsg.Text = txt + Convert.ToString(amt);
            }
        }
    }
}

```

Output:

Money Conversion

Select Currency Type

Dollar ▼

Select Currency Type

56

Select Currency Type

Rupee ▼

Convert

Rs 3752