```csharp
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;

namespace AgenciaDeAutos
{
    public partial class Cotización : Form
    {
        public Cotización()
        {
            InitializeComponent();

            var initialPayments = new List<InitialPayment>()
            {
                new InitialPayment
                {
                    Id = 1,
                    Percentage = 0.1,
                    PercentageString = "10%"
                },
                new InitialPayment
                {
                    Id = 2,
                    Percentage = 0.15,
                    PercentageString = "15%"
                },
                new InitialPayment
                {
                    Id = 3,
                    Percentage = 0.20,
                    PercentageString = "20%"
                },
                new InitialPayment
                {
                    Id = 4,
                    Percentage = 0.25,
                    PercentageString = "25%"
                },
                new InitialPayment
                {
                    Id = 5,
                    Percentage = 0.30,
                    PercentageString = "30%"
                }
            };
            cBInitialPayment.DataSource = initialPayments;
            cBInitialPayment.DisplayMember = "PercentageString";
            cBInitialPayment.ValueMember = "Percentage";

            var paymentTypes = new List<PaymentType>()
            {
                new PaymentType
```

```csharp
            {
                Id = 1,
                Name = "Contado"
            },
            new PaymentType
            {
                Id = 2,
                Name = "Cheque"
            },
            new PaymentType
            {
                Id = 3,
                Name = "Crédito"
            }
        };
        lbPayment.DataSource = paymentTypes;
        lbPayment.DisplayMember = "Name";
        lbPayment.ValueMember = "Id";

        var carModels = new List<CarModel>()
        {
            new CarModel
            {
                Id = 1,
                Model = "Mercedes Benz CLA 200",
                Price = 657000.0
            },
            new CarModel
            {
                Id = 2,
                Model = "BMW 325i",
                Price = 590000.0
            },
            new CarModel
            {
                Id = 3,
                Model = "Volskwagen CC 2.0",
                Price = 425000.0
            },
            new CarModel
            {
                Id = 3,
                Model = "Máxima CVT 3.0",
                Price = 489000.0
            },
            new CarModel
            {
                Id = 1,
                Model = "Volskwagen GTI Turbo 3.0",
                Price = 349000.0
            }
        };
        cbModel.DataSource = carModels;
        cbModel.DisplayMember = "Model";
        cbModel.ValueMember = "Price";
    }

    private void radioButton1_CheckedChanged(object sender, EventArgs e)
```

```csharp
        {

        }

        private void btnAccept_Click(object sender, EventArgs e)
        {
            PaymentType selectedPayment = (PaymentType)lbPayment.SelectedItem;
            CarModel selectedCar = (CarModel)cbModel.SelectedItem;
            InitialPayment selectedInitialPayment =
(InitialPayment)cBInitialPayment.SelectedItem;

            if (selectedPayment.Id == 1 || selectedPayment.Id == 2)
            {
                tbResult.Text = $"Total a
pagar:\r\n{selectedPayment.GetPayment(selectedCar.Price)}";
            }
            else
            {

            }
        }

        private void lbPayment_SelectedIndexChanged(object sender, EventArgs e)
        {
            gbInitialPayment.Visible = (lbPayment.SelectedValue.ToString() == "3") ?
true : false;
        }

        private void groupBox1_Enter(object sender, EventArgs e)
        {

        }
    }
}


using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;
using System.Threading.Tasks;

namespace AgenciaDeAutos
{
    public class CarModel
    {
        public int Id { get; set; }

        public string Model { get; set; }

        public double Price { get; set; }
    }
}


namespace AgenciaDeAutos
{
    public class InitialPayment
```

```csharp
    {
        public int Id { get; set; }

        public double Percentage { get; set; }

        public string PercentageString { get; set; }
    }
}

using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;
using System.Threading.Tasks;

namespace AgenciaDeAutos
{
    public class PaymentType
    {
        public int Id { get; set; }

        public string Name { get; set; }

        public InitialPayment InitialPayment { get; set; }

        public string GetPayment(double price)
        {
            if (Id == 1)
            {
                return (price * 0.9).ToString();
            }
            else if(Id == 2)
            {
                return price.ToString();
            }
            else
            {
                return (price*1.12).ToString();
            }
        }
    }

}
```