It was programmed by Mohammed Adel Lagouda (2060)

=========================

it's a program which is made for calculating the Copart's and IAAI's

final prices after the bidding like the Taxs and Local shipping from

the auction yard to the international port.

```vbnet
Module Module1

  Sub Main()



    Dim Car1 As New CARS

    Car1.GetDetails(Car1.choice)

    Car1.ShowInfo()

    Console.ReadKey()

  End Sub

  Public Class CARS

    Public CarName As String

    Public Bid As Integer
```

```vb
Public state As String

Public City As String

Public Oddemeter As Integer

Public CurrencyPrice As Single

Public choice As Integer

Public Port As String

Public MileageYardToPort As Integer

Public LocalShippingCoast As Integer

Public InternationalShippingCoast As Integer = 1000




Public Sub New()

    Console.Write("Enter the car's name *EX: Mustang* :  ")

    CarName = Console.ReadLine

    Console.Clear()

    Console.Write("Enter the car's oddemeter: ")

    Oddemeter = Console.ReadLine
```

```vbnet
        Console.Clear()

        ShowStates()

        Console.Write("Which state is the car in? ")

        state = Console.ReadLine.ToUpper

        Console.Clear()

        ShowCities(state)

        Console.Clear()

        Console.Write("Bid: ")

        Bid = Console.ReadLine

        Console.Clear()

        Console.Write("Today's Currency Price in LYD: ")

        CurrencyPrice = Console.ReadLine

        Console.Clear()

    End Sub

    Public Sub ShowStates()

        Console.WriteLine("AL, AZ, AR, CA, CO")

        Console.WriteLine("CT, DE, FL, GA, ID")
```

```vb
        Console.WriteLine("IL, IN, IA, KY, LA")

        Console.WriteLine("ME, MD, MA, MI, MN")

        Console.WriteLine("MS, MO, MT, NE, NV")

        Console.WriteLine("NH, NJ, NM, NY, NC")

        Console.WriteLine("OH, OK, OR, PA, SC")

        Console.WriteLine("TN, TX, UT, VA, WA")

        Console.WriteLine("WV, WI, ")

        Console.WriteLine()


    End Sub



    Public Sub ShowCities(State As String)



        If State = "AL" Then

            Console.WriteLine("1-Birmingham (Hueytown)")

            Console.WriteLine("2-Huntsville")

            Console.WriteLine("3-Mobile (Eight Mile)")
```

```
        Console.WriteLine("4-Montgomery")

ElseIf State = "AZ" Then

        Console.WriteLine("5-Phoenix")

        Console.WriteLine("6-Tucson")

ElseIf State = "AR" Then

        Console.WriteLine("7-Fayetteville (Prairie Grove)")

        Console.WriteLine("8-Little Rock (Conway)")

ElseIf State = "CA" Then

        Console.WriteLine("9-Fresno")

        Console.WriteLine("10-Hayward")

        Console.WriteLine("11-Los Angles")

        Console.WriteLine("12-Martinez")

        Console.WriteLine("13-Ranch Cuamonga")

        Console.WriteLine("14-Sacramento")

        Console.WriteLine("15-San Bernadio")

        Console.WriteLine("16-San Diego")

        Console.WriteLine("17-San Jose (San Martin)")
```

```vbnet
            Console.WriteLine("18-Santa Paula")

            Console.WriteLine("19-Vellejo")

            Console.WriteLine("20-Van Nuys")

        ElseIf State = "CO" Then

            Console.WriteLine("21-Denver (Brighton)")

        ElseIf State = "CT" Then

            Console.WriteLine("22-Hartford (New Brritain)")

        ElseIf State = "DE" Then

            Console.WriteLine("23-Seaford")

        ElseIf State = "FL" Then

            Console.WriteLine("24-FT. Pierce")

            Console.WriteLine("25-Crystal River")

            Console.WriteLine("26-Jacksonville")

            Console.WriteLine("27-Miami Central")

            Console.WriteLine("28-Miami North (Opa Locka)")

            Console.WriteLine("29-Ocala")

            Console.WriteLine("30-Orlando")
```

```
        Console.WriteLine("31-Punta Gorda")

        Console.WriteLine("32-Tallahasse")

        Console.WriteLine("33-Tampa")

        Console.WriteLine("34-West Palm Beach")

    ElseIf State = "GA" Then

        Console.WriteLine("35-Atlanta North(Gainesville)")

        Console.WriteLine("36-Atlanta East(Loganville)")

        Console.WriteLine("37-Atlanta South(Ellenwood)")

        Console.WriteLine("38-Atlanta West(Austell)")

        Console.WriteLine("39-Douglasville")

        Console.WriteLine("40-Savannah")

        Console.WriteLine("41-Tifton")

    ElseIf State = "ID" Then

        Console.WriteLine("42-Boise(Nampa)")

    ElseIf State = "IL" Then

        Console.WriteLine("43-Chicago North(Elgin)")

        Console.WriteLine("44-Chicago North(Bartlett)")
```

```vbnet
        Console.WriteLine("45-Chicago South(Chicago Heights)")

        Console.WriteLine("46-Chicago South(Hammond)")

        Console.WriteLine("47-East ST.Louis")

        Console.WriteLine("48-Peoria (Pekin)")

        Console.WriteLine("49-Spring Field (Riverton)")

        Console.WriteLine("50-Wheeling")

    ElseIf State = "IN" Then

        Console.WriteLine("51-Hammond")

        Console.WriteLine("52-Hartford City (Fort Wayne)")

        Console.WriteLine("53-Indianapolis")

    ElseIf State = "IA" Then

        Console.WriteLine("54-Des Moines (Maukee)")

        Console.WriteLine("55-Des Moines")

    ElseIf State = "KY" Then

        Console.WriteLine("56-Cincinnati (Hebron)")

        Console.WriteLine("57-Lexington")

        Console.WriteLine("58-Lexington West (Lawrenceburg)")
```

```vb
            Console.WriteLine("59-Louisville")

            Console.WriteLine("60-Manchester")

            Console.WriteLine("61-Walton")

        ElseIf State = "LA" Then

            Console.WriteLine("62-Baton Rouge (Greenwell Springs)")

            Console.WriteLine("63-Livingston")

            Console.WriteLine("64-New Orleans")

            Console.WriteLine("65-Shreveport")

        ElseIf State = "ME" Then

            Console.WriteLine("66-Lyman")

            Console.WriteLine("67-Orono")

            Console.WriteLine("68-Orrington")

        ElseIf State = "MD" Then

            Console.WriteLine("69-Baltimore (Finksburg)")

            Console.WriteLine("70-Baltimore (White Marsh)")

            Console.WriteLine("71-Salisbury (Fruitland)")

            Console.WriteLine("72-Washington DC (Waldorf MD)")
```

```vbnet
        ElseIf State = "MA" Then

            Console.WriteLine("73-North Boston (North Bellerica)")

            Console.WriteLine("74-South Boston (Mendon)")

        ElseIf State = "MI" Then

            Console.WriteLine("75-Detroit (Woodhaven)")

            Console.WriteLine("76-Kincheloe")

            Console.WriteLine("77-Iona (Portland)")

            Console.WriteLine("78-Lansing")

            Console.WriteLine("79-Saginaw")

        ElseIf State = "MN" Then

            Console.WriteLine("80-Eastbethel")

            Console.WriteLine("81-Minneapolis (Fridley)")

            Console.WriteLine("82-Minneapolis North (Ham Lake)")

        ElseIf State = "MS" Then

            Console.WriteLine("83-Jackson (Florence)")

        ElseIf State = "MO" Then

            Console.WriteLine("84-Columbia")
```

```vb
        Console.WriteLine("85-Missouri (Linn Creek)")

        Console.WriteLine("86-Sikeston")

        Console.WriteLine("87-Springfield (Rogersville)")

        Console.WriteLine("88-ST. Louis")

    ElseIf State = "MT" Then

        Console.WriteLine("89-Billings")

        Console.WriteLine("90-Helena")

    ElseIf State = "NE" Then

        Console.WriteLine("91-Lincoln")

    ElseIf State = "NV" Then

        Console.WriteLine("92-Las Vegas (North Vegas)")

        Console.WriteLine("93-Reno")

    ElseIf State = "NH" Then

        Console.WriteLine("94-Exeter")

    ElseIf State = "NJ" Then

        Console.WriteLine("95-Borden Town (Sublot)")

        Console.WriteLine("96-English Town (Sublot)")
```

```
            Console.WriteLine("97-Glassboro")

            Console.WriteLine("98-Somerville")

            Console.WriteLine("99-Windsor")

    ElseIf State = "NM" Then

        Console.WriteLine("100-Albuquerque")

    ElseIf State = "NY" Then

        Console.WriteLine("101-Albany")

        Console.WriteLine("102-Calverton (Sublot)")

        Console.WriteLine("103-Long Island (Brookhaven)")

        Console.WriteLine("104-Medford")

        Console.WriteLine("105-Newburgh (Marlboro)")

        Console.WriteLine("106-Rochester (Leroy)")

        Console.WriteLine("107-Sayracuse (Central Park)")

        Console.WriteLine("108-West Hampton")

    ElseIf State = "NC" Then

        Console.WriteLine("109-Baltimore (Fletcher)")

        Console.WriteLine("110-China Grove")
```

```vb
        Console.WriteLine("111-Coinjok")

        Console.WriteLine("112-Concord")

        Console.WriteLine("113-Four Oaks")

        Console.WriteLine("114-Mebane")

        Console.WriteLine("115-Ralleigh (Dunn)")

    ElseIf State = "OH" Then

        Console.WriteLine("116-Cleveland East (Northfield)")

        Console.WriteLine("117-Cleveland West (Columbia Station)")

        Console.WriteLine("118-Columbus")

        Console.WriteLine("119-Dayton (Moraine)")

    ElseIf State = "OK" Then

        Console.WriteLine("120-Oklahoma City")

        Console.WriteLine("121-Tulsa")

    ElseIf State = "OR" Then

        Console.WriteLine("122-Eugene")

        Console.WriteLine("123-Portland")

        Console.WriteLine("124-Woodburn")
```

```
        ElseIf State = "PA" Then

            Console.WriteLine("125-Altoona (Ebensburg)")

            Console.WriteLine("126-Chambersburg")

            Console.WriteLine("127-Harrisburg (Grantville)")

            Console.WriteLine("128-Hazelton")

            Console.WriteLine("129-New Britian (Chalfont)")

            Console.WriteLine("130-Philadelphia (Pennsburg)")

            Console.WriteLine("131-Pittsburg North (Ellwood City)")

            Console.WriteLine("132-Pittsburg East (Adamsburg)")

            Console.WriteLine("133-Pittsburg South (West Mifflin)")

            Console.WriteLine("134-Pittsburg West (Darlington)")

            Console.WriteLine("135-Scranton")

            Console.WriteLine("136-Titusville")

            Console.WriteLine("137-York Haven")

        ElseIf State = "SC" Then

            Console.WriteLine("138-(Charleston) Kingstree")

            Console.WriteLine("139-Columbia (Gaston)")
```

```vb
        Console.WriteLine("140-Greer")

        Console.WriteLine("141-Mebane")

        Console.WriteLine("142-Rock Hill")

    ElseIf State = "TN" Then

        Console.WriteLine("143-Knoxville (Madisonville)")

    ElseIf State = "TX" Then

        Console.WriteLine("144-Abilene")

        Console.WriteLine("145-Amarillo")

        Console.WriteLine("146-Austin (New Braunfels)")

        Console.WriteLine("147-Corpus Christi")

        Console.WriteLine("148-Dallas (Grand Prairie)")

        Console.WriteLine("149-El Paso")

        Console.WriteLine("150-Forth Worth (Haslet)")

        Console.WriteLine("151-Houston")

        Console.WriteLine("152-Longview")

        Console.WriteLine("153-Lufkin")

        Console.WriteLine("154-Mcallen (Mercedes)")
```

```vb
        Console.WriteLine("155-San Antonio")

    ElseIf State = "UT" Then

        Console.WriteLine("156-Salt Lake City (North Salt Lake)")

    ElseIf State = "VA" Then

        Console.WriteLine("157-Danville (Chatham)")

        Console.WriteLine("158-Fredericksburg")

        Console.WriteLine("159-Hampton")

        Console.WriteLine("160-Lynchburg (Rustburg)")

    ElseIf State = "WA" Then

        Console.WriteLine("161-North Seattle (Arlington)")

        Console.WriteLine("162-Pasco")

        Console.WriteLine("163-Spokane (Airway Heights)")

    ElseIf State = "WV" Then

        Console.WriteLine("164-Beckly (Shady Spring)")

        Console.WriteLine("165-Charleston (Hurricane)")

        Console.WriteLine("166-Wheeling (Triadelphia)")

    ElseIf State = "WI" Then
```

```vbnet
        Console.WriteLine("167-Madison")

        Console.WriteLine("168-Milwaukee")

    Else

        Console.WriteLine("Sorry this state isn't supported by our company...")

    End If

    Console.Write("Which yard is the car in? *choose by number* ")

    choice = Console.ReadLine

    Console.Clear()

End Sub

Public Function GetTheTax() As Integer

    Return (Bid / 100) * 13

End Function



Public Sub GetDetails(Choice As Integer)



    If Choice = 1 Then

        City = "Birmingham (Hueytown)"
```

```
        LocalShippingCoast = 475

        MileageYardToPort = 666

        Port = "Houston,TX"

ElseIf Choice = 2 Then

    City = "Huntsville"

    LocalShippingCoast = 475

    MileageYardToPort = 765

    Port = "Houston,TX"

ElseIf Choice = 3 Then

    City = "Mobile (Eight Mile)"

    LocalShippingCoast = 425

    MileageYardToPort = 476

    Port = "Houston,TX"

ElseIf Choice = 4 Then

    City = "Montgomery"

    LocalShippingCoast = 475

    MileageYardToPort = 633
```

```
            Port = "Houston,TX"

    ElseIf Choice = 5 Then

        City = "Phoenix"

        LocalShippingCoast = 400

        MileageYardToPort = 373

        Port = "Compton,CA"

    ElseIf Choice = 6 Then

        City = "Tucson"

        LocalShippingCoast = 450

        MileageYardToPort = 502

        Port = "Compton,CA"

    ElseIf Choice = 7 Then

        City = "Fayetteville (Prairie Grove)"

        LocalShippingCoast = 400

        MileageYardToPort = 583

        Port = "Houston,TX"

    ElseIf Choice = 8 Then
```

```
            City = "Little Rock (Conway)"

            LocalShippingCoast = 475

            MileageYardToPort = 470

            Port = "Houston,TX"

        ElseIf Choice = 9 Then

            City = "Fresno"

            LocalShippingCoast = 225

            MileageYardToPort = 227

            Port = "Compton,CA"

        ElseIf Choice = 10 Then

            City = "Hayward"

            LocalShippingCoast = 300

            MileageYardToPort = 378

            Port = "Compton,CA"

        ElseIf Choice = 11 Then

            City = "Los Angles"

            LocalShippingCoast = 125
```

```
        MileageYardToPort = 50

        Port = "Compton,CA"

    ElseIf Choice = 12 Then

        City = "Martinez"

        LocalShippingCoast = 300

        MileageYardToPort = 386

        Port = "Compton,CA"

    ElseIf Choice = 13 Then

        City = "Ranch Cuamonga"

        LocalShippingCoast = 175

        MileageYardToPort = 54

        Port = "Compton,CA"

    ElseIf Choice = 14 Then

        City = "Sacramento"

        LocalShippingCoast = 300

        MileageYardToPort = 392

        Port = "Compton,CA"
```

```
    ElseIf Choice = 15 Then

        City = "San Bernadio"

        LocalShippingCoast = 175

        MileageYardToPort = 63

        Port = "Compton,CA"

    ElseIf Choice = 16 Then

        City = "San Diego"

        LocalShippingCoast = 225

        MileageYardToPort = 135

        Port = "Compton,CA"

    ElseIf Choice = 17 Then

        City = "San Jose (San Martin)"

        LocalShippingCoast = 350

        MileageYardToPort = 328

        Port = "Compton,CA"

    ElseIf Choice = 18 Then

        City = "Santa Paula"
```

```
        LocalShippingCoast = 200

        MileageYardToPort = 81

        Port = "Compton,CA"

    ElseIf Choice = 19 Then

        City = "Vellejo"

        LocalShippingCoast = 300

        MileageYardToPort = 395

        Port = "Compton,CA"

    ElseIf Choice = 20 Then

        City = "Van Nuys"

        LocalShippingCoast = 100

        MileageYardToPort = 28

        Port = "Compton,CA"

    ElseIf Choice = 21 Then

        City = "Senver (Brighton)"

        LocalShippingCoast = 650

        MileageYardToPort = 1044
```

```
        Port = "Houston,TX"

ElseIf Choice = 22 Then

        City = "Hartford (New Brritain)"

        LocalShippingCoast = 225

        MileageYardToPort = 125

        Port = "Newark,NJ"

ElseIf Choice = 23 Then

        City = "Seaford"

        LocalShippingCoast = 325

        MileageYardToPort = 195

        Port = "Newark,NJ"

ElseIf Choice = 24 Then

        City = "FT. Pierce"

        LocalShippingCoast = 300

        MileageYardToPort = 364

        Port = "Savannah,GA"

ElseIf Choice = 25 Then
```

```
        City = "Crystal River"

        LocalShippingCoast = 250

        MileageYardToPort = 278

        Port = "Savannah,GA"

    ElseIf Choice = 26 Then

        City = "Jacksonville"

        LocalShippingCoast = 200

        MileageYardToPort = 139

        Port = "Savannah,GA"

    ElseIf Choice = 27 Then

        City = "Miami Central"

        LocalShippingCoast = 300

        MileageYardToPort = 488

        Port = "Savannah,GA"

    ElseIf Choice = 28 Then

        City = "Miami North (Opa Locka)"

        LocalShippingCoast = 300
```

```
            MileageYardToPort = 488

            Port = "Savannah,GA"

        ElseIf Choice = 29 Then

            City = "Ocala"

            LocalShippingCoast = 225

            MileageYardToPort = 238

            Port = "Savannah,GA"

        ElseIf Choice = 30 Then

            City = "Orlando"

            LocalShippingCoast = 250

            MileageYardToPort = 280

            Port = "Savannah,GA"

        ElseIf Choice = 31 Then

            City = "Punta Gorda"

            LocalShippingCoast = 275

            MileageYardToPort = 434

            Port = "Savannah,GA"
```

```
ElseIf Choice = 32 Then

    City = "Tallahasse"

    LocalShippingCoast = 250

    MileageYardToPort = 300

    Port = "Savannah,GA"

ElseIf Choice = 33 Then

    City = "Tampa"

    LocalShippingCoast = 250

    MileageYardToPort = 339

    Port = "Savannah,GA"

ElseIf Choice = 34 Then

    City = "West Palm Beach"

    LocalShippingCoast = 275

    MileageYardToPort = 423

    Port = "Savannah,GA"

ElseIf Choice = 35 Then

    City = "Atlanta North(Gainesville)"
```

```
            LocalShippingCoast = 150

            MileageYardToPort = 263

            Port = "Savannah,GA"

        ElseIf Choice = 36 Then

            City = "Atlanta East(Loganville)"

            LocalShippingCoast = 150

            MileageYardToPort = 263

            Port = "Savannah,GA"

        ElseIf Choice = 37 Then

            City = "Atlanta South(Ellenwood)"

            LocalShippingCoast = 150

            MileageYardToPort = 239

            Port = "Savannah,GA"

        ElseIf Choice = 38 Then

            City = "Atlanta West(Austell)"

            LocalShippingCoast = 150

            MileageYardToPort = 264
```

```vb
        Port = "Savannah,GA"

    ElseIf Choice = 39 Then

        City = "Douglasville"

        LocalShippingCoast = 175

        MileageYardToPort = 261

        Port = "Savannah,GA"

    ElseIf Choice = 40 Then

        City = "Savannah"

        LocalShippingCoast = 100

        MileageYardToPort = 15

        Port = "Savannah,GA"

    ElseIf Choice = 41 Then

        City = "Tifton"

        LocalShippingCoast = 200

        MileageYardToPort = 204

        Port = "Savannah,GA"

    ElseIf Choice = 42 Then
```

```
        City = "Boise(Nampa)"

        LocalShippingCoast = 625

        MileageYardToPort = 927

        Port = "Compton,CA"

    ElseIf Choice = 43 Then

        City = "Chicago North(Elgin)"

        LocalShippingCoast = 500

        MileageYardToPort = 827

        Port = "Newaek,NJ"

    ElseIf Choice = 44 Then

        City = "Chicago North(Bartlett)"

        LocalShippingCoast = 500

        MileageYardToPort = 824

        Port = "Newaek,NJ"

    ElseIf Choice = 45 Then

        City = "Chicago South(Chicago Heights)"

        LocalShippingCoast = 500
```

```
        MileageYardToPort = 782

        Port = "Newaek,NJ"

    ElseIf Choice = 46 Then

        City = "Chicago South(Hammond)"

        LocalShippingCoast = 500

        MileageYardToPort = 777

        Port = "Newaek,NJ"

    ElseIf Choice = 47 Then

        City = "East ST.Louis"

        LocalShippingCoast = 525

        MileageYardToPort = 943

        Port = "Newaek,NJ"

    ElseIf Choice = 48 Then

        City = "Peoria (Pekin)"

        LocalShippingCoast = 450

        MileageYardToPort = 908

        Port = "Newaek,NJ"
```

```
ElseIf Choice = 49 Then

    City = "Spring Field (Riverton)"

    LocalShippingCoast = 525

    MileageYardToPort = 903

    Port = "Newaek,NJ"

ElseIf Choice = 50 Then

    City = "Wheeling"

    LocalShippingCoast = 500

    MileageYardToPort = 920

    Port = "Newaek,NJ"

ElseIf Choice = 51 Then

    City = "Hammond"

    LocalShippingCoast = 475

    MileageYardToPort = 768

    Port = "Newaek,NJ"

ElseIf Choice = 52 Then

    City = "Hartford City (Fort Wayne)"
```

```
        LocalShippingCoast = 550

        MileageYardToPort = 673

        Port = "Newaek,NJ"

    ElseIf Choice = 53 Then

        City = "Indianapolis"

        LocalShippingCoast = 500

        MileageYardToPort = 686

        Port = "Newaek,NJ"

    ElseIf Choice = 54 Then

        City = "Des Moines (Maukee)"

        LocalShippingCoast = 600

        MileageYardToPort = 1121

        Port = "Newaek,NJ"

    ElseIf Choice = 55 Then

        City = "Des Moines"

        LocalShippingCoast = 650

        MileageYardToPort = 1002
```

```
            Port = "Newaek,NJ"

ElseIf Choice = 56 Then

            City = "Cincinnati (Hebron)"

            LocalShippingCoast = 475

            MileageYardToPort = 663

            Port = "Savannah,GA"

ElseIf Choice = 57 Then

            City = "Lexington"

            LocalShippingCoast = 450

            MileageYardToPort = 588

            Port = "Savannah,GA"

ElseIf Choice = 58 Then

            City = "Lexington West (Lawrenceburg)"

            LocalShippingCoast = 475

            MileageYardToPort = 623

            Port = "Savannah,GA"

ElseIf Choice = 59 Then
```

```
        City = "Louisville"

        LocalShippingCoast = 475

        MileageYardToPort = 669

        Port = "Savannah,GA"

    ElseIf Choice = 60 Then

        City = "Manchester"

        LocalShippingCoast = 425

        MileageYardToPort = 495

        Port = "Savannah,GA"

    ElseIf Choice = 61 Then

        City = "Walton"

        LocalShippingCoast = 400

        MileageYardToPort = 644

        Port = "Savannah,GA"

    ElseIf Choice = 62 Then

        City = "Baton Rouge (Greenwell Springs)"

        LocalShippingCoast = 250
```

```
        MileageYardToPort = 287

        Port = "Houston,TX"

ElseIf Choice = 63 Then

      City = "Livingston"

      LocalShippingCoast = 225

      MileageYardToPort = 291

      Port = "Houston,TX"

ElseIf Choice = 64 Then

      City = "New Orleans"

      LocalShippingCoast = 325

      MileageYardToPort = 361

      Port = "Houston,TX"

ElseIf Choice = 65 Then

      City = "Shreveport"

      LocalShippingCoast = 250

      MileageYardToPort = 263

      Port = "Houston,TX"
```

```
ElseIf Choice = 66 Then

    City = "Lyman"

    LocalShippingCoast = 350

    MileageYardToPort = 320

    Port = "Newaek,NJ"

ElseIf Choice = 67 Then

    City = "Orono"

    LocalShippingCoast = 400

    MileageYardToPort = 463

    Port = "Newaek,NJ"

ElseIf Choice = 68 Then

    City = "Orrington"

    LocalShippingCoast = 400

    MileageYardToPort = 468

    Port = "Newaek,NJ"

ElseIf Choice = 69 Then

    City = "Baltimore (Finksburg)"
```

```
        LocalShippingCoast = 250

        MileageYardToPort = 198

        Port = "Newaek,NJ"

    ElseIf Choice = 70 Then

        City = "Baltimore (White Marsh)"

        LocalShippingCoast = 250

        MileageYardToPort = 181

        Port = "Newaek,NJ"

    ElseIf Choice = 71 Then

        City = "Salisbury (Fruitland)"

        LocalShippingCoast = 325

        MileageYardToPort = 222

        Port = "Newaek,NJ"

    ElseIf Choice = 72 Then

        City = "Washington DC (Waldorf MD)"

        LocalShippingCoast = 275

        MileageYardToPort = 236
```

```
        Port = "Newaek,NJ"

    ElseIf Choice = 73 Then

        City = "North Boston (North Bellerica)"

        LocalShippingCoast = 350

        MileageYardToPort = 235

        Port = "Newaek,NJ"

    ElseIf Choice = 74 Then

        City = "South Boston (Mendon)"

        LocalShippingCoast = 350

        MileageYardToPort = 210

        Port = "Newaek,NJ"

    ElseIf Choice = 75 Then

        City = "Detroit (Woodhaven)"

        LocalShippingCoast = 475

        MileageYardToPort = 573

        Port = "Newaek,NJ"

    ElseIf Choice = 76 Then
```

```
            City = "Kincheloe"

            LocalShippingCoast = 750

            MileageYardToPort = 935

            Port = "Newaek,NJ"

        ElseIf Choice = 77 Then

            City = "Iona (Portland)"

            LocalShippingCoast = 525

            MileageYardToPort = 702

            Port = "Newaek,NJ"

        ElseIf Choice = 78 Then

            City = "Lansing"

            LocalShippingCoast = 500

            MileageYardToPort = 686

            Port = "Newaek,NJ"

        ElseIf Choice = 79 Then

            City = "Saginaw"

            LocalShippingCoast = 500
```

```
        MileageYardToPort = 732

        Port = "Newaek,NJ"

    ElseIf Choice = 80 Then

        City = "Eastbethel"

        LocalShippingCoast = 600

        MileageYardToPort = 1221

        Port = "Newaek,NJ"

    ElseIf Choice = 81 Then

        City = "Minneapolis (Fridley)"

        LocalShippingCoast = 600

        MileageYardToPort = 1211

        Port = "Newaek,NJ"

    ElseIf Choice = 82 Then

        City = "Minneapolis North (Ham Lake)"

        LocalShippingCoast = 600

        MileageYardToPort = 1218

        Port = "Newaek,NJ"
```

```
ElseIf Choice = 83 Then

    City = "Jackson (Florence)"

    LocalShippingCoast = 400

    MileageYardToPort = 447

    Port = "Houston,TX"

ElseIf Choice = 84 Then

    City = "Columbia"

    LocalShippingCoast = 575

    MileageYardToPort = 845

    Port = "Houston,TX"

ElseIf Choice = 85 Then

    City = "Missouri (Linn Creek)"

    LocalShippingCoast = 525

    MileageYardToPort = 733

    Port = "Houston,TX"

ElseIf Choice = 86 Then

    City = "Sikeston"
```

```
            LocalShippingCoast = 500

            MileageYardToPort = 711

            Port = "Houston,TX"

        ElseIf Choice = 87 Then

            City = "Springfield (Rogersville)"

            LocalShippingCoast = 500

            MileageYardToPort = 695

            Port = "Houston,TX"

        ElseIf Choice = 88 Then

            City = "ST. Louis (Bridgeton)"

            LocalShippingCoast = 575

            MileageYardToPort = 875

            Port = "Houston,TX"

        ElseIf Choice = 89 Then

            City = "Billings"

            LocalShippingCoast = 800

            MileageYardToPort = 1331
```

```
        Port = "Compton,CA"

ElseIf Choice = 90 Then

    City = "Helena"

    LocalShippingCoast = 800

    MileageYardToPort = 1176

    Port = "Compton,CA"

ElseIf Choice = 91 Then

    City = "Lincoln"

    LocalShippingCoast = 550

    MileageYardToPort = 889

    Port = "Compton,CA"

ElseIf Choice = 92 Then

    City = "Las Vegas (North Vegas)"

    LocalShippingCoast = 300

    MileageYardToPort = 284

    Port = "Compton,CA"

ElseIf Choice = 93 Then
```

```
        City = "Reno"

        LocalShippingCoast = 400

        MileageYardToPort = 489

        Port = "Compton,CA"

    ElseIf Choice = 94 Then

        City = "Exeter"

        LocalShippingCoast = 400

        MileageYardToPort = 276

        Port = "Newark,NJ"

    ElseIf Choice = 95 Then

        City = "Borden Town (Sublot)"

        LocalShippingCoast = 200

        MileageYardToPort = 56

        Port = "Newark,NJ"

    ElseIf Choice = 96 Then

        City = "English Town (Sublot)"

        LocalShippingCoast = 225
```

```
        MileageYardToPort = 34

        Port = "Newark,NJ"

    ElseIf Choice = 97 Then

        City = "Glassboro"

        LocalShippingCoast = 225

        MileageYardToPort = 90

        Port = "Newark,NJ"

    ElseIf Choice = 98 Then

        City = "Somerville (Hillsborough)"

        LocalShippingCoast = 150

        MileageYardToPort = 38

        Port = "Newark,NJ"

    ElseIf Choice = 99 Then

        City = "Windsor"

        LocalShippingCoast = 175

        MileageYardToPort = 54

        Port = "Newark,NJ"
```

```
        ElseIf Choice = 100 Then

            City = "Albuquerque"

            LocalShippingCoast = 500

            MileageYardToPort = 906

            Port = "Houston,TX"

        ElseIf Choice = 101 Then

            City = "Albany"

            LocalShippingCoast = 275

            MileageYardToPort = 164

            Port = "Newark,NJ"

        ElseIf Choice = 102 Then

            City = "Calverton (Sublot)"

            LocalShippingCoast = 250

            MileageYardToPort = 80

            Port = "Newark,NJ"

        ElseIf Choice = 103 Then

            City = "Long Island (Brookhaven)"
```

```
        LocalShippingCoast = 225

        MileageYardToPort = 83

        Port = "Newark,NJ"

    ElseIf Choice = 104 Then

        City = "Medford"

        LocalShippingCoast = 225

        MileageYardToPort = 67

        Port = "Newark,NJ"

    ElseIf Choice = 105 Then

        City = "Newburgh (Marlboro)"

        LocalShippingCoast = 200

        MileageYardToPort = 84

        Port = "Newark,NJ"

    ElseIf Choice = 106 Then

        City = "Rochester (Leroy)"

        LocalShippingCoast = 350

        MileageYardToPort = 332
```

```
        Port = "Newark,NJ"

    ElseIf Choice = 107 Then

        City = "Sayracuse (Central Park)"

        LocalShippingCoast = 300

        MileageYardToPort = 262

        Port = "Newark,NJ"

    ElseIf Choice = 108 Then

        City = "West Hampton"

        LocalShippingCoast = 250

        MileageYardToPort = 95

        Port = "Newark,NJ"

    ElseIf Choice = 109 Then

        City = "Baltimore (Fletcher)"

        LocalShippingCoast = 325

        MileageYardToPort = 265

        Port = "Newark,NJ"

    ElseIf Choice = 110 Then
```

```
        City = "China Grove"

        LocalShippingCoast = 325

        MileageYardToPort = 281

        Port = "Newark,NJ"

    ElseIf Choice = 111 Then

        City = "Coinjok"

        LocalShippingCoast = 500

        MileageYardToPort = 485

        Port = "Newark,NJ"

    ElseIf Choice = 112 Then

        City = "Concord"

        LocalShippingCoast = 275

        MileageYardToPort = 275

        Port = "Newark,NJ"

    ElseIf Choice = 113 Then

        City = "Four Oaks"

        LocalShippingCoast = 350
```

```
        MileageYardToPort = 299

        Port = "Newark,NJ"

    ElseIf Choice = 114 Then

        City = "Mebane"

        LocalShippingCoast = 500

        MileageYardToPort = 347

        Port = "Newark,NJ"

    ElseIf Choice = 115 Then

        City = "Ralleigh (Dunn)"

        LocalShippingCoast = 325

        MileageYardToPort = 277

        Port = "Newark,NJ"

    ElseIf Choice = 116 Then

        City = "Cleveland East (Northfield)"

        LocalShippingCoast = 400

        MileageYardToPort = 439

        Port = "Newark,NJ"
```

```
    ElseIf Choice = 117 Then

        City = "Cleveland West (Columbia Station)"

        LocalShippingCoast = 400

        MileageYardToPort = 461

        Port = "Newark,NJ"

    ElseIf Choice = 118 Then

        City = "Columbus"

        LocalShippingCoast = 500

        MileageYardToPort = 505

        Port = "Newark,NJ"

    ElseIf Choice = 119 Then

        City = "Dayton (Moraine)"

        LocalShippingCoast = 525

        MileageYardToPort = 605

        Port = "Newark,NJ"

    ElseIf Choice = 120 Then

        City = "Oklahoma City"
```

```
        LocalShippingCoast = 375

        MileageYardToPort = 451

        Port = "Houston,TX"

    ElseIf Choice = 121 Then

        City = "Tulsa"

        LocalShippingCoast = 450

        MileageYardToPort = 501

        Port = "Houston,TX"

    ElseIf Choice = 122 Then

        City = "Eugene"

        LocalShippingCoast = 600

        MileageYardToPort = 875

        Port = "Compton,CA"

    ElseIf Choice = 123 Then

        City = "Portland"

        LocalShippingCoast = 650

        MileageYardToPort = 984
```

```
            Port = "Compton,CA"

    ElseIf Choice = 124 Then

        City = "Woodburn"

        LocalShippingCoast = 650

        MileageYardToPort = 948

        Port = "Compton,CA"

    ElseIf Choice = 125 Then

        City = "Altoona (Ebensburg)"

        LocalShippingCoast = 375

        MileageYardToPort = 304

        Port = "Newark,NJ"

    ElseIf Choice = 126 Then

        City = "Chambersburg"

        LocalShippingCoast = 250

        MileageYardToPort = 209

        Port = "Newark,NJ"

    ElseIf Choice = 127 Then
```

```
        City = "Harrisburg (Grantville)"

        LocalShippingCoast = 225

        MileageYardToPort = 144

        Port = "Newark,NJ"

    ElseIf Choice = 128 Then

        City = "Hazelton"

        LocalShippingCoast = 225

        MileageYardToPort = 129

        Port = "Newark,NJ"

    ElseIf Choice = 129 Then

        City = "New Britian (Chalfont)"

        LocalShippingCoast = 225

        MileageYardToPort = 78

        Port = "Newark,NJ"

    ElseIf Choice = 130 Then

        City = "Philadelphia (Pennsburg)"

        LocalShippingCoast = 250
```

```
        MileageYardToPort = 93

        Port = "Newark,NJ"

    ElseIf Choice = 131 Then

        City = "Pittsburg North (Ellwood City)"

        LocalShippingCoast = 350

        MileageYardToPort = 395

        Port = "Newark,NJ"

    ElseIf Choice = 132 Then

        City = "Pittsburg East (Adamsburg)"

        LocalShippingCoast = 350

        MileageYardToPort = 342

        Port = "Newark,NJ"

    ElseIf Choice = 133 Then

        City = "Pittsburg South (West Mifflin)"

        LocalShippingCoast = 350

        MileageYardToPort = 351

        Port = "Newark,NJ"
```

```
ElseIf Choice = 134 Then

    City = "Pittsburg West (Darlington)"

    LocalShippingCoast = 375

    MileageYardToPort = 402

    Port = "Newark,NJ"

ElseIf Choice = 135 Then

    City = "Scranton"

    LocalShippingCoast = 225

    MileageYardToPort = 111

    Port = "Newark,NJ"

ElseIf Choice = 136 Then

    City = "Titusville"

    LocalShippingCoast = 350

    MileageYardToPort = 356

    Port = "Newark,NJ"

ElseIf Choice = 137 Then

    City = "York Haven"
```

```
        LocalShippingCoast = 250

        MileageYardToPort = 174

        Port = "Newark,NJ"

    ElseIf Choice = 138 Then

        City = "(Charleston) Kingstree"

        LocalShippingCoast = 150

        MileageYardToPort = 108

        Port = "Savannah,GA"

    ElseIf Choice = 139 Then

        City = "Columbia (Gaston)"

        LocalShippingCoast = 300

        MileageYardToPort = 153

        Port = "Savannah,GA"

    ElseIf Choice = 140 Then

        City = "Greer"

        LocalShippingCoast = 300

        MileageYardToPort = 260
```

```
    Port = "Savannah,GA"

ElseIf Choice = 141 Then

    City = "Mebane"

    LocalShippingCoast = 500

    MileageYardToPort = 347

    Port = "Savannah,GA"

ElseIf Choice = 142 Then

    City = "Rock Hill"

    LocalShippingCoast = 300

    MileageYardToPort = 229

    Port = "Savannah,GA"

ElseIf Choice = 143 Then

    City = "Knoxville (Madisonville)"

    LocalShippingCoast = 275

    MileageYardToPort = 405

    Port = "Savannah,GA"

ElseIf Choice = 144 Then
```

```
            City = "Abilene"

            LocalShippingCoast = 400

            MileageYardToPort = 421

            Port = "Houston,TX"

        ElseIf Choice = 145 Then

            City = "Amarillo"

            LocalShippingCoast = 450

            MileageYardToPort = 612

            Port = "Houston,TX"

        ElseIf Choice = 146 Then

            City = "Austin (New Braunfels)"

            LocalShippingCoast = 225

            MileageYardToPort = 184

            Port = "Houston,TX"

        ElseIf Choice = 147 Then

            City = "Corpus Christi"

            LocalShippingCoast = 250
```

```
        MileageYardToPort = 228

        Port = "Houston,TX"

    ElseIf Choice = 148 Then

        City = "Dallas (Grand Prairie)"

        LocalShippingCoast = 225

        MileageYardToPort = 260

        Port = "Houston,TX"

    ElseIf Choice = 149 Then

        City = "El Paso"

        LocalShippingCoast = 500

        MileageYardToPort = 776

        Port = "Houston,TX"

    ElseIf Choice = 150 Then

        City = "Forth Worth (Haslet)"

        LocalShippingCoast = 250

        MileageYardToPort = 298

        Port = "Houston,TX"
```

```
ElseIf Choice = 151 Then

    City = "Houston"

    LocalShippingCoast = 100

    MileageYardToPort = 30

    Port = "Houston,TX"

ElseIf Choice = 152 Then

    City = "Longview"

    LocalShippingCoast = 250

    MileageYardToPort = 219

    Port = "Houston,TX"

ElseIf Choice = 153 Then

    City = "Lufkin"

    LocalShippingCoast = 225

    MileageYardToPort = 129

    Port = "Houston,TX"

ElseIf Choice = 154 Then

    City = "Mcallen (Mercedes)"
```

```
        LocalShippingCoast = 400

        MileageYardToPort = 348

        Port = "Houston,TX"

    ElseIf Choice = 155 Then

        City = "San Antonio"

        LocalShippingCoast = 250

        MileageYardToPort = 214

        Port = "Houston,TX"

    ElseIf Choice = 156 Then

        City = "Salt Lake City (North Salt Lake)"

        LocalShippingCoast = 500

        MileageYardToPort = 701

        Port = "Compton,CA"

    ElseIf Choice = 157 Then

        City = "Danville (Chatham)"

        LocalShippingCoast = 400

        MileageYardToPort = 487
```

```
        Port = "Newark,NJ"

ElseIf Choice = 158 Then

        City = "Fredericksburg"

        LocalShippingCoast = 350

        MileageYardToPort = 278

        Port = "Newark,NJ"

ElseIf Choice = 159 Then

        City = "Hampton"

        LocalShippingCoast = 425

        MileageYardToPort = 362

        Port = "Newark,NJ"

ElseIf Choice = 160 Then

        City = "Lynchburg (Rustburg)"

        LocalShippingCoast = 450

        MileageYardToPort = 400

        Port = "Newark,NJ"

ElseIf Choice = 161 Then
```

```
        City = "North Seattle (Arlington)"

        LocalShippingCoast = 600

        MileageYardToPort = 1189

        Port = "Compton,CA"

    ElseIf Choice = 162 Then

        City = "Pasco"

        LocalShippingCoast = 600

        MileageYardToPort = 1196

        Port = "Compton,CA"

    ElseIf Choice = 163 Then

        City = "Spokane (Airway Heights)"

        LocalShippingCoast = 675

        MileageYardToPort = 1317

        Port = "Compton,CA"

    ElseIf Choice = 164 Then

        City = "Beckly (Shady Spring)"

        LocalShippingCoast = 450
```

```
        MileageYardToPort = 519

        Port = "Newark,NJ"

    ElseIf Choice = 165 Then

        City = "Charleston (Hurricane)"

        LocalShippingCoast = 500

        MileageYardToPort = 521

        Port = "Newark,NJ"

    ElseIf Choice = 166 Then

        City = "Wheeling (Triadelphia)"

        LocalShippingCoast = 375

        MileageYardToPort = 404

        Port = "Newark,NJ"

    ElseIf Choice = 167 Then

        City = "Madison"

        LocalShippingCoast = 600

        MileageYardToPort = 947

        Port = "Newark,NJ"
```

```vb
    ElseIf Choice = 168 Then

        City = "Milwaukee"

        LocalShippingCoast = 600

        MileageYardToPort = 875

        Port = "Newark,NJ"



    End If



End Sub

Public Function GetTheTottal()

    Return Bid + GetTheTax() + LocalShippingCoast + InternationalShippingCoast

End Function

Public Sub ShowInfo()

    Console.WriteLine("Currency Price : 1 USD = " & CurrencyPrice)

    Console.WriteLine("Amircan payment profit : 0.32 LYD Per 1 USD")

    Console.WriteLine("Bidding Tax: 13%")

    Console.WriteLine("_____")
```

```vbnet
Console.WriteLine("Company's name: Afwag for international shipping")

Console.WriteLine("Car's Name: " & CarName)

Console.WriteLine("State: " & state)

Console.WriteLine("Auction Place: " & City)

Console.WriteLine("Port: " & Port)

Console.WriteLine("Car's Oddemeter in Mile: " & Oddemeter & " Mile")

Console.WriteLine("Car's Oddemeter in KM: " & Oddemeter * 1.66 & " KM")

Console.WriteLine("Mileage from the yard to port: " & MileageYardToPort & " Mile.")

Console.WriteLine("You're Bid in USD: " & Bid & "$")

Console.WriteLine("You're Bid in LYD: " & Bid * (CurrencyPrice + 0.32) & "$")

Console.WriteLine("Bid tax in USD: " & GetTheTax() & "$")

Console.WriteLine("Bid tax in LYD: " & GetTheTax() * (CurrencyPrice + 0.32) & "$")

Console.WriteLine("Local shipping in USD: " & LocalShippingCoast & "$")

Console.WriteLine("Local shipping in LYD: " & LocalShippingCoast * (CurrencyPrice + 0.32) &
"$")

Console.WriteLine("International shipping in USD: " & InternationalShippingCoast & "$")

Console.WriteLine("International shipping in LYD: " & InternationalShippingCoast *
(CurrencyPrice + 0.32) & "$")
```

```
        Console.WriteLine("_____")

        Console.WriteLine("Tottal in USD: " & GetTheTottal() & "$")

        Console.WriteLine("Tottal in LYD: " & GetTheTottal() * (CurrencyPrice + 0.32) & "$")

        Console.WriteLine("_____")

        Console.WriteLine("Press any key to exit")




    End Sub




End Class


End Module
```