

DLL PROGRAM

Public Module addm

Public Function add(ByVal n1 As Integer, ByVal n2 As Integer)

Return (n1 + n2)

End Function

Public Function subtraction(ByVal n1 As Integer, ByVal n2 As Integer)

Return (n1 - n2)

End Function

Public Function mul(ByVal n1 As Integer, ByVal n2 As Integer)

Return (n1 * n2)

End Function

Public Function div(ByVal n1 As Integer, ByVal n2 As Integer)

Return (n1 / n2)

End Function

End Module

OUTPUT:

The screenshot shows a Windows application window titled "Form1". Inside the window, there is a user interface for a calculator. It features two input fields at the top: "num1" with the value "12" and "num2" with the value "65". Below these are four buttons labeled "add", "sub", "mul", and "div". The "add" button is highlighted with a blue border. At the bottom, there is a "result" label next to an input field containing the value "77".