```vb
Dim seatingchart As String
    Dim array(14, 29)
    Private Sub Form1_Load(ByVal sender As System.Object, ByVal e As System.EventArgs)  ↙
    Handles MyBase.Load
        Call displaycolumns()
        Call displayrows()
        Call makechart()
        Call displayseatchart()
    End Sub
    Sub displaycolumns()
        Dim index As Integer
        For index = 1 To 30
            lblcolumns.Text &= index & " "
        Next
    End Sub
    Sub displayrows()
        Dim index As Integer
        For index = 1 To 15
            lblrows.Text &= "Row" & " " & index & vbCrLf
        Next
    End Sub
    Sub displayseatchart()
        Dim i As Integer
        Dim j As Integer
        seatingchart = ""
        For i = 0 To 14
            For j = 0 To 29
                seatingchart &= array(i, j) & " " & " " & " "
            Next
            seatingchart &= vbCrLf
        Next
        lblseats.Text = seatingchart
    End Sub
    Sub makechart()
        Dim i As Integer
        Dim j As Integer
        For i = 0 To 14
            For j = 0 To 29
                array(i, j) = "*" & vbTab
            Next
        Next
    End Sub
    Sub userinput()
        Dim column As Integer
        Dim row As Integer
        column = txtcolumn.Text
        row = txtrow.Text
        If row - 1 > 15 Then
            MessageBox.Show("Enter row number between 1 and 15")
        End If
        If column - 1 > 30 Then
            MessageBox.Show("Enter column number between 1 and 30")
        End If
        If row - 1 <= 15 And column - 1 <= 30 Then
            array(row - 1, column - 1) = "X"
            Call displayseatchart()
        End If
    End Sub

    Private Sub btnok_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)  ↙
    Handles btnok.Click
        Call userinput()
    End Sub
End Class
```