

MICROSOFT VISUAL BASIC 6

PROJECT FILE

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Date -

Marksheet Application

Design Time Properties/Objects

frmLogin	(Login Form)
BorderStyle	1 -Fixed Single
Caption	Login

lblUsername	
Caption	Username

lblPassword	
Caption	Password

txtUsername	
--------------------	--

txtPassword	
Font	Webdings
PasswordChar	L

cmdSubmit	
Caption	&Submit

cmdReset	
Caption	Reset

frmMain	(Input Form)
Caption	Marksheet Creator
BorderStyle	1- Fixed Single

lblTitle	
Caption	Enter Details

fmeDetails	
Caption	Details

lblNameShow	
Caption	Name

lblStuName	
Caption	Student's Name

lblFatherName	
Caption	Father's Name

lblClass	
Caption	Class

txtId	
Maxlength	10

lblDateD	
Caption	Date

lblTimeD	
Caption	Time

fmeDetails	
Caption	Details

lblId	
Caption	Student's ID

lblStuName	
Caption	Student's Name

lblFathername	
Caption	Father's Name

lblClass	
Caption	Class

lblIDShow lblNameShow lblFatherShow lblClassShow lblSub1Show lblSub2Show lblSub3Show lblSub4Show lblSub5Show lblDate lblTime	Labes for displaying details on the marksheet.
---	--

lblMax1 to lblMax5	
Caption	/100

lblSub1 to lblSub5	
Caption	Subject 1 to Subject 5

lblTotalShow	
Caption	Total

lblPercentShow	
Caption	Percent

lblTotal lblPercent	Labes for Displaying Total Marks and Percentage
--------------------------------------	---

txtName txtFather cmbClass	
lblSub1 to lblSub5	
Caption	Subject 1 to Subject 5
txtSub1 to txtSub5	(Input Box For Marks)
lblMax1 to lblMax5	
Caption	/100

cmdExit	
Caption	&Exit
frmMarksheet	
Caption	Marksheet
BorderStyle	1 - Fixed Single
frmMarksheet	
Caption	Marksheet
BorderStyle	1 - Fixed Single
frmMarksheet	
Caption	Marksheet
BorderStyle	1 - Fixed Single

Code

frmLogin :

```
Private Sub cmdReset_Click()
    Call reset
End Sub

Private Sub cmdSubmit_Click()
    If LCase(txtUsername.Text) = "administrator" And LCase(txtPassword.Text) = "password"
Then _
        Load frmMain Else Call MsgBox("Invalid Input!", vbOKOnly + vbCritical, "Error")
End Sub

Public Sub reset()
    txtUsername.Text = ""
    txtPassword.Text = ""
End Sub
```

frmMain :

```
Private Sub cmdSubmit_Click()

    getValues
    frmMain.Hide
    Load frmMarkSheet

End Sub

Private Sub getValues()

    stuID = txtID.Text
    stuName = txtName.Text
    stuFather = txtFather.Text
    Class = cmbClass.Text
    sub1 = Val(txtSub1.Text)
    sub2 = Val(txtSub2.Text)
    sub3 = Val(txtSub3.Text)
    sub4 = Val(txtSub4.Text)
    sub5 = Val(txtSub5.Text)

End Sub
```

```
Private Sub Form_Load()  
    Unload frmLogin  
    Load frmMain  
    frmMain.Show  
    cmbClass.Clear  
    cmbClass.AddItem ("B.C.A")  
    cmbClass.AddItem ("B.Sc")  
    cmbClass.AddItem ("B.Com.")  
    cmbClass.AddItem ("B.A.")  
  
End Sub  
  
Private Sub txtID_KeyPress(KeyAscii As Integer)  
    If ((KeyAscii >= vbKey0 And KeyAscii <= vbKey9) Or KeyAscii = vbKeyBack) Then  
        Exit Sub  
    Else  
        KeyAscii = 0  
        Beep  
    End If  
End Sub  
  
Private Sub txtSub1_Change()  
    If (Val(txtSub1.Text) < 0 Or Val(txtSub1.Text) > 100) Then  
        txtSub1.Text = ""  
    End If  
End Sub  
Private Sub txtSub2_Change()  
    If (Val(txtSub2.Text) < 0 Or Val(txtSub2.Text) > 100) Then  
        txtSub2.Text = ""  
    End If  
End Sub  
Private Sub txtSub3_Change()  
    If (Val(txtSub3.Text) < 0 Or Val(txtSub3.Text) > 100) Then  
        txtSub3.Text = ""  
    End If  
End Sub  
Private Sub txtSub4_Change()  
    If (Val(txtSub4.Text) < 0 Or Val(txtSub4.Text) > 100) Then  
        txtSub4.Text = ""  
    End If  
End Sub  
Private Sub txtSub5_Change()  
    If (Val(txtSub5.Text) < 0 Or Val(txtSub5.Text) > 100) Then  
        txtSub5.Text = ""  
    End If  
End Sub  
Private Sub txtSub2_KeyPress(KeyAscii As Integer)  
    If ((KeyAscii >= vbKey0 And KeyAscii <= vbKey9) Or KeyAscii = vbKeyBack) Then  
        Exit Sub  
    Else  
        KeyAscii = 0  
    End If
```

```

End Sub
Private Sub txtSub3_KeyPress(KeyAscii As Integer)
    If ((KeyAscii >= vbKey0 And KeyAscii <= vbKey9) Or KeyAscii = vbKeyBack) Then
        Exit Sub
    Else
        KeyAscii = 0
    End If
End Sub

Private Sub txtSub4_KeyPress(KeyAscii As Integer)
    If ((KeyAscii >= vbKey0 And KeyAscii <= vbKey9) Or KeyAscii = vbKeyBack) Then
        Exit Sub
    Else
        KeyAscii = 0
    End If
End Sub

Private Sub txtSub5_KeyPress(KeyAscii As Integer)
    If ((KeyAscii >= vbKey0 And KeyAscii <= vbKey9) Or KeyAscii = vbKeyBack) Then
        Exit Sub
    Else
        KeyAscii = 0
    End If
End Sub

```

frmMarkSheet :

```

Private Sub cmdExit_Click()
    End
End Sub

Private Sub fmeDetails_DragDrop(Source As Control, X As Single, Y As Single)

End Sub

Private Sub Form_Load()

    lblIDShow.Caption = frmMain.txtID.Text
    lblNameshow.Caption = frmMain.txtName.Text
    lblFatherShow.Caption = frmMain.txtFather.Text
    lblClassShow.Caption = frmMain.cmbClass.Text
    lblSub1Show.Caption = frmMain.txtSub1.Text
    lblSub2Show.Caption = frmMain.txtSub2.Text
    lblSub3Show.Caption = frmMain.txtSub3.Text
    lblSub4Show.Caption = frmMain.txtSub4.Text
    lblSub5Show.Caption = frmMain.txtSub5.Text
    lblTotal.Caption = Val(frmMain.txtSub1.Text) + Val(frmMain.txtSub2.Text) +
Val(frmMain.txtSub3.Text) + Val(frmMain.txtSub4.Text) + Val(frmMain.txtSub5.Text)
    lblPercent.Caption = Format(Val(lblTotal.Caption) / 500, "##0.00%")
    lblTime.Caption = Format(Now, "hh:mm:ss")
    lblDate.Caption = Format(Now, "dd/mm/yyyy")
    frmMarkSheet.Show

End Sub

```



Expression Calculator

Design Time Properties/Objects

frmMain	
Caption	Calculator
Border	1 - Fixed Single

txtA txtB txtC	Inputs
---	--------

optOperation1	
Caption	A + B + C

optOperation2	
Caption	B Mod C

optOperation3	
Caption	A/B - C

lblA	
Caption	A:

lblB	
Caption	B:

lblC	
Caption	C:

lblResult	
Caption	Result

lstOperationList	List to hold Expressions
-------------------------	--------------------------

Code

```
Private Sub Form_Load()
    Call Validate
End Sub

Private Sub optOperation1_Click()
    lstOperationList.AddItem (txtA.Text + " + " + txtB.Text + " + " + txtC.Text + " = " +
    Str(Val(txtA.Text) + Val(txtB.Text) + Val(txtC.Text)))
End Sub

Private Sub optOperation2_Click()
    lstOperationList.AddItem (txtB.Text + " MOD " + txtC.Text + " = " +
    Str(Val(txtB.Text) Mod Val(txtC.Text)))
End Sub

Private Sub optOperation3_Click()
    lstOperationList.AddItem (txtA.Text + " / " + txtB.Text + " - " + txtC.Text + " = " +
    Format(Val(txtA.Text) / Val(txtB.Text) - Val(txtC.Text), "##0.00"))
End Sub

Private Sub txtA_KeyPress(KeyAscii As Integer)
    If (KeyAscii >= vbKey0 And KeyAscii <= vbKey9) Or KeyAscii = vbKeyBack Then
        Exit Sub
    Else
        KeyAscii = 0
    End If
End Sub
```

```
End If
End Sub

Private Sub txtB_KeyPress(KeyAscii As Integer)
    If (KeyAscii >= vbKey0 And KeyAscii <= vbKey9) Or KeyAscii = vbKeyBack Then
        Exit Sub
    Else
        KeyAscii = 0
    End If
End Sub

Private Sub txtC_KeyPress(KeyAscii As Integer)
    If (KeyAscii >= vbKey0 And KeyAscii <= vbKey9) Or KeyAscii = vbKeyBack Then
        Exit Sub
    Else
        KeyAscii = 0
    End If
End Sub

Private Sub Validate()
    If txtB.Text <> "" And txtC.Text <> "" Then
        optOperation2.Enabled = True
        If txtA.Text <> "" Then
            optOperation1.Enabled = True
            optOperation3.Enabled = True
        Else
            optOperation1.Enabled = False
            optOperation3.Enabled = False
        End If
    Else
        optOperation2.Enabled = False
        optOperation1.Enabled = False
        optOperation3.Enabled = False
    End If
End Sub

Private Sub txtA_Change()
    Call Validate
End Sub

Private Sub txtB_Change()
    Call Validate
End Sub

Private Sub txtC_Change()
    Call Validate
End Sub
```



Shape Selector

Design Time Properties/Objects

frmMain	
BorderStyle	Fixed Single
Caption	Shape Selector
lblTitle	
Caption	Shapes
Font	Timeline/Bold/16
lblPreview	
Caption	Preview
Font	Timeline/Bold/16
lblShapeSelect	
Caption	Select Shape
fmeFill	
Caption	Fill Style
fmeBorder	
Caption	BorderStyle

lblFillStyle	
Caption	Fill Style
lblFillColor	
Caption	Fill Color
lblBorderStyle	
Caption	Border Style
lblBorderColor	
Caption	BorderColor
shpPreview	Shape For Preview
cmbShape	Combo to select shape
cmbFillColor	Combo to select fill color
cmbFillStyle	Combo to select fill style
cmbBorderStyle	Combo to select border style
cmbBorderColor	Combo to select border color

Code

```
Dim Colors(5) As Long
```

```
Private Sub cmbBorderColor_Click()
    shpPreview.BorderColor = Colors(cmbBorderColor.ListIndex)
End Sub
```

```
Private Sub cmbBorderStyle_Click()
    shpPreview.BorderStyle = cmbBorderStyle.ListIndex
End Sub
```

```
Private Sub cmbFillColor_Click()
    shpPreview.FillColor = Colors(cmbFillColor.ListIndex)
End Sub
```

```
Private Sub cmbFillStyle_Click()
    shpPreview.FillStyle = cmbFillStyle.ListIndex
End Sub
```

```
Private Sub cmbShape_Click()
    shpPreview.Shape = cmbShape.ListIndex
```

```
End Sub
```

```
Private Sub Form_Load()
```

```
cmbShape.AddItem ("Rectangle")
cmbShape.AddItem ("Sqaure")
cmbShape.AddItem ("Oval")
cmbShape.AddItem ("Circle")
cmbShape.AddItem ("Rounded Rectangle")
cmbShape.AddItem ("Rounded Square")

cmbFillStyle.AddItem ("Solid")
cmbFillStyle.AddItem ("Transparent")
cmbFillStyle.AddItem ("Horizontal Line")
cmbFillStyle.AddItem ("Vertical Line")
cmbFillStyle.AddItem ("Upward Diagonal")
cmbFillStyle.AddItem ("Downward Diagonal")
cmbFillStyle.AddItem ("Cross")
cmbFillStyle.AddItem ("Diagonal Cross")

cmbBorderStyle.AddItem ("Transparent")
cmbBorderStyle.AddItem ("Solid")
cmbBorderStyle.AddItem ("Dash")
cmbBorderStyle.AddItem ("Dot")
cmbBorderStyle.AddItem ("Dash-Dot-Dot")
cmbBorderStyle.AddItem ("Inside Solid")

Colors(0) = vbBlack
Colors(1) = vbRed
Colors(2) = vbGreen
Colors(3) = vbBlue
Colors(4) = vbYellow
Colors(5) = vbCyan

cmbFillColor.AddItem ("Black")
cmbFillColor.AddItem ("Red")
cmbFillColor.AddItem ("Green")
cmbFillColor.AddItem ("Blue")
cmbFillColor.AddItem ("Yellow")
cmbFillColor.AddItem ("Cyan")

cmbBorderColor.AddItem ("Black")
cmbBorderColor.AddItem ("Red")
cmbBorderColor.AddItem ("Green")
cmbBorderColor.AddItem ("Blue")
cmbBorderColor.AddItem ("Yellow")
cmbBorderColor.AddItem ("Cyan")

cmbBorderColor.ListIndex = 0
cmbFillColor.ListIndex = 0
cmbBorderStyle.ListIndex = shpPreview.BorderStyle
cmbFillStyle.ListIndex = shpPreview.FillStyle
cmbShape.ListIndex = shpPreview.Shape

End Sub
```



Bill Generation Application

Design Time Properties/Objects

frmLogin	
Caption	Login
BorderStyle	Fixed Single
BackColor	&H000000FF&
imgLogo	(Vodafone logo)
lblUserD	
Caption	Username
Font	Myriad Pro/18
lblPasswordD	
Caption	Password
Font	Myriad Pro/18
imgTxtContainer1 imgTxtContainer2	Rounded Rectangular containers for text fields
shpBorder	Login area border
txtUsername	Text box for username
txtPassword	
Font	Webdings
PasswordChar	=
cmdLogin	
Caption	Login
fmeAcknowledgement	
Caption	Acknowledgement Mode
chkText	
Caption	Text Message
chkEmail	
Caption	Email
chkLetter	
Caption	Letter
chkFax	
Caption	Fax
fmePayment	

frmDetails	
Caption	Enter Details
BorderStyle	Fixed Single
lblTitle	
Caption	Bill Generation
Font	Myriad Pro/18
fmeDetails	
Caption	Customer Details
lblName	
Caption	Name
lblPhone	
Caption	Phone Number
lblAddress	
Caption	Address
lblEmail	
Caption	Email
txtName	Name Input
txtPhone	Phone Number Input
txtAddress	Address Input
txtEmail	Email Input
optPlan1, OptPlan2, OptPlan3	Option Buttons for selecting plans
lblLocal	
Caption	Local Calls
lblSTD	
Caption	STD Calls
lblISD	
Caption	ISD Calls
fmePlans	
Caption	Plans
fmeCalls	
Caption	Call Details

Caption	Payment Mode
optCash	
Caption	Cash
optCard	
Caption	Debit Card
optBank	
Caption	Net Banking
lblTime lblName lblAddress lblPhone lblEmail lblPlan lblPayment lblLocal lblSTD lblISD lblAmount lblCard	Labels to display information on bill
lblPaymentD	
Caption	Payment Mode
lblCardD	
Caption	Card/Account Number
lblAmountD	
Caption	Final Amount
cmdExit	
Caption	Exit

lblFinalD	
Caption	Final Amount
lblCardD	
Caption	Card/Account Number
cmdGenerate	
Caption	Generate Bill
lblTimeD	
Caption	Time/Date
lblNameD	
Caption	Name
lblPhoneD	
Caption	Phone Number
lblAdressD	
Caption	Address
lblEmailD	
Caption	Email
lblPlanD	
Caption	Plan
lblLocalD	
Caption	Local Calls
lblStdD	
Caption	STD Calls
lblIsdD	
Caption	ISD Calls

Code

frmLogin :

```
Private Sub cmdLogin_Click()
    If txtUsername.Text = "Administrator" And txtPassword.Text = "password" Then
        Call Unload(frmLogin)
        Call Load(frmDetails)
        frmDetails.Show
    Else
        Call MsgBox("Invalid Input!", vbCritical + vbOKOnly, "Error!")
    End If
End Sub
```

```
Private Sub Form_Load()
    frmLogin.BackColor = RGB(255, 42, 42)
End Sub
```

frmDetails:

```
Dim localRate As Single
Dim STDRate As Single
Dim ISDRate As Single
Public plan As String
Public payment As String
```

```
Private Sub UpdateAmount()
    If optPlan1.Value = True Then
        localRate = 0.5: STDRate = 3: ISDRate = 10: plan = optPlan1.Caption
    ElseIf optPlan2.Value = True Then
        localRate = 0.25: STDRate = 2: ISDRate = 5: plan = optPlan2.Caption
    ElseIf optPlan3.Value = True Then
        localRate = 0.5: STDRate = 1.5: ISDRate = 3: plan = optPlan3.Caption
    End If
    lblFinalAmt.Caption = Format(Str(Val(txtLocal.Text) * localRate + Val(txtSTD.Text) *
STDRate + Val(txtISD.Text) * ISDRate), "0.00") + " Rs"
End Sub
```

```
Private Function Validate() As Boolean
    Dim flag As Integer
    Dim errorAt As String
    If txtName.Text = "" Then flag = 1: errorAt = "Name, "
    If Len(txtPhone.Text) < 10 Then flag = 1: errorAt = errorAt + "Phone Number, "
    If txtAddress.Text = "" Then flag = 1: errorAt = errorAt + "Address, "
    If txtCard.Enabled = True And Len(txtCard.Text) < 10 Then flag = 1: errorAt = errorAt
+ "Card/Account Number, "
```

```
    If flag = 1 Then
        Call MsgBox("Please check the following fields: " + Left(errorAt, Len(errorAt) -
2), vbCritical + vbOKOnly, "Error!")
        Validate = False
    Else
        Validate = True
    End If
End Function
```

```
End Function
```

```
Private Sub cmdGenerate_Click()
    If Validate() Then
        Call Load(frmBill)
        Call Unload(frmDetails)
        frmBill.Show
    End If
End Sub
```

```
Private Sub Form_Load()
    optPlan1.Caption = "Plan 98 (Local 0.5 Paise/Min, STD 3 Rs/Min, ISD 10 Rs/Min)"
    optPlan2.Caption = "Plan 120 (Local 0.25 Paise/Min, STD 2 Rs/Min, ISD 5 Rs/Min)"
    optPlan3.Caption = "Plan 200 (Local 0.10 Paise/Min, STD 1.50 Rs/Min, ISD 3 Rs/Min)"
End Sub
```

```
    chkText.Value = 1
    chkEmail.Value = 1
    optCash.Value = True
    optPlan1.Value = 1
    plan = optPlan1.Caption
End Sub
```

```
Private Sub optBank_Click()
    txtCard.Enabled = True
    txtCard.BackColor = vbWhite
    payment = optBank.Caption
End Sub
```

```
Private Sub optCard_Click()
    txtCard.Enabled = True
    txtCard.BackColor = vbWhite
    payment = optCard.Caption
End Sub
```

```
Private Sub optCash_Click()
    txtCard.Enabled = False
    txtCard.BackColor = &H80000000
    payment = optCash.Caption
End Sub
```

```
Function getNumber(key As Integer) As Integer
    If (key >= vbKey0 And key <= vbKey9) Or key = vbKeyBack Then
        getNumber = key
    Else
        getNumber = 0
    End If
End Function
```

```
Private Sub txtCard_KeyPress(KeyAscii As Integer)
    KeyAscii = getNumber(KeyAscii)
End Sub
```

```
Private Sub txtISD_KeyPress(KeyAscii As Integer)
    KeyAscii = getNumber(KeyAscii)
End Sub
```

```
Private Sub txtLocal_KeyPress(KeyAscii As Integer)
    KeyAscii = getNumber(KeyAscii)
End Sub
```

```
Private Sub txtPhone_KeyPress(KeyAscii As Integer)
    KeyAscii = getNumber(KeyAscii)
End Sub
```

```
Private Sub txtSTD_Change()
    Call UpdateAmount
End Sub
```

```
Private Sub txtLocal_Change()
    Call UpdateAmount
End Sub
```

```

Private Sub txtISD_Change()
    Call UpdateAmount
End Sub

Private Sub txtSTD_KeyPress(KeyAscii As Integer)
    KeyAscii = getNumber(KeyAscii)
End Sub

```

frmBill:

```

Private Sub Form_Load()
    lblTime.Caption = Now
    lblName.Caption = frmDetails.txtName.Text
    lblPhone.Caption = frmDetails.txtPhone.Text
    lblAddress.Caption = frmDetails.txtAddress.Text
    lblEmail.Caption = frmDetails.txtEmail.Text
    lblPlan.Caption = frmDetails.plan
    lblLocal.Caption = frmDetails.txtLocal.Text + " Minutes"
    lblSTD.Caption = frmDetails.txtSTD.Text + " Minutes"
    lblIsd.Caption = frmDetails.txtISD.Text + " Minutes"
    lblPayment.Caption = frmDetails.payment
    lblCard.Caption = frmDetails.txtCard.Text
    lblAmount.Caption = frmDetails.lblFinalAmt
End Sub

Private Sub cmdExit_Click()
    End
End Sub

```

Battery Charger

Design Time Properties

frmMain	
Caption	Battery Charger
Border Style	Fixed Single
BackColor	&H00000000&
lblTitle	
Caption	Battery Charger
Font	Adobe Gothic Std/26/Bold
BackColor	&H00C0C000&
lblStatusShow	
Caption	Status
lblStatus	
Caption	Charging

lblLevelShow	
Caption	Battery Level
lblRemainShow	
Caption	Remaining
tmrPlug	
Interval	500
shpBody1 shpBody2	Shapes to create body of the battery
Shpbar()	Array to create level bars

imgPlug imgCaution	Images to represent status

Code:

```

Dim I As Integer
Dim Charged As Integer
Dim Red As Integer
Dim Green As Integer
Private Function getColor(ByVal Level As Integer) As Double
    Level = (100 / shpBar.Count) * Level
    If Level < 50 Then
        Green = (255 / 50) * Level
        Red = 255
    Else
        Green = 255
        Red = (255 / 50) * (100 - Level)
    End If
    getColor = RGB(Red, Green, 0)
End Function

Private Sub Form_Load()
    I = -1
    Charged = 0
    Red = 255
    Green = 0
End Sub

Private Sub lblLevel_Click()

End Sub

Private Sub lblStatusShow_Click()

End Sub

Private Sub tmrPlug_Timer()
    If Charged < 100 Then
        If imgPlug.Visible = True Then
            imgPlug.Visible = False
        Else
            imgPlug.Visible = True
        End If

        I = I + 1
        If I = shpBar.Count Then
            For I = Int(Charged / (100 / shpBar.Count)) To shpBar.Count - 1
                shpBar(I).Visible = False
            Next I
            I = Int(Charged / (100 / shpBar.Count)) - 1
        Else


```



```
        shpBar(I).Visible = True
    End If

    For x = 0 To I
        shpBar(I).FillColor = getColor(ByVal I)
    Next x

    Charged = Charged + 1
    pBoxLevel.Cls
    pBoxRemain.Cls
    pBoxLevel.Print (Str(Charged) + "%")
    pBoxRemain.Print (Str(100 - Charged) + "%")
Else
    lblStatus.Caption = "Battery Full!"
    lblStatus.ForeColor = vbRed
    imgPlug.Visible = False
    If lblCaution.Visible = True Then
        lblCaution.Visible = False
    Else
        lblCaution.Visible = True
    End If
End If
End Sub
```



Marksheet Creator

ENTER DETAILS

Submit

Details

Student I.D.

Student's Name

Father's Name

Class

Marks

Subject 1 /100

Subject 2 /100

Subject 3 /100

Subject 4 /100

Subject 5 /100

Login

Username

Password

Submit

Reset

Calculator

A:

B:

C:

☐ A + B + C

☐ B Mod C

☐ A/B - C

Result

Calculator

A:

B:

C:

☒ A + B + C

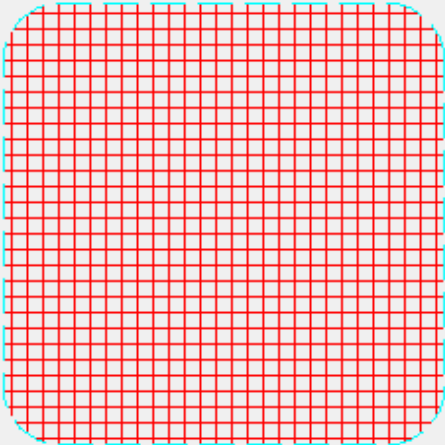
☐ B Mod C

☐ A/B - C


Result

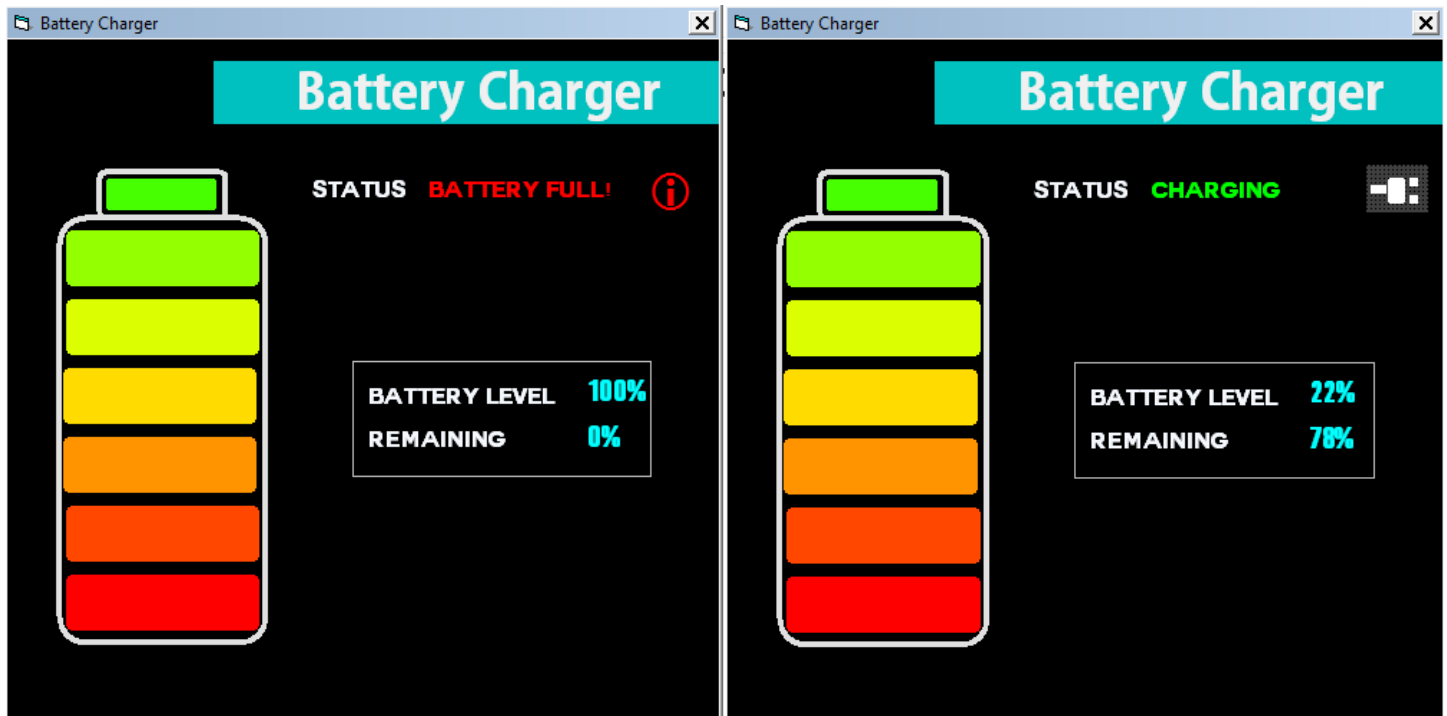
12 / 45 - 77 = -76.73
45 MOD 77 = 45
12 + 45 + 77 = 134
12 MOD 90 = 12
76 / 12 - 90 = -83.67
76 + 12 + 90 = 178

Shape Selector

SHAPES	PREVIEW
<p>Select Shape: <input type="text" value="Rounded Square"/></p> <p>Fill Style: <input type="text" value="Cross"/></p> <p>Fill Color: <input type="text" value="Red"/></p> <p>Border Style: <input type="text" value="Dash"/></p> <p>Border Color: <input type="text" value="Cyan"/></p>	

Shape Selector

SHAPES	PREVIEW
<p>Select Shape: <input type="text" value="Rounded Rectangle"/></p> <p>Fill Style: <input type="text" value="Upward Diagonal"/></p> <p>Fill Color: <input type="text" value="Black"/></p> <p>Border Style: <input type="text" value="Solid"/></p> <p>Border Color: <input type="text" value="Green"/></p>	



The image shows a Windows application titled "MarkSheet".

MarkSheet

Date: 07/09/2018
Time: 14:05:10

Details

Student I.D.	717042
Student's Name	Chirag Singh Rajput
Father's Name	D.C. Rajput
Class	B.C.A

Marks

Subject 1	88/100
Subject 2	90/100
Subject 3	87/100
Subject 4	96/100
Subject 5	89/100

Total: 450/500
Percentage: 90.00%

Exit