

```
Private Sub Workbook_BeforePrint(Cancel As Boolean)
```

```
    'On event Print PDF, inserts log event for "Printed PDF"
```

```
    Dim AgentID, LogDate, LogTime, LogDT, LogAction As String
    AgentID = StrConv(Environ("Username"), vbLowerCase)
    LogDate = Format(Date, "mm/dd/yy")
    LogTime = Format(Time, "h:mm AM/PM")
    LogDT = "" & LogDate & " - " & LogTime & ""
    LogAction = "Printed PDF"
```

```
    ActiveWorkbook.Sheets("ActivityLog").Range("A3:C3").Insert Shift:=xlDown, CopyOrigin:=xlFormatFromLeftOrAbove
```

```
    ActiveWorkbook.Sheets("ActivityLog").Range("A3") = AgentID
    ActiveWorkbook.Sheets("ActivityLog").Range("B3") = LogDT
    ActiveWorkbook.Sheets("ActivityLog").Range("C3") = LogAction
```

```
    Application.DisplayAlerts = True
    Application.ScreenUpdating = False
```

```
End Sub
```

```
Private Sub Workbook_BeforeSave(ByVal SaveAsUI As Boolean, Cancel As Boolean)
```

```
    'On event save, inserts log event for "Saved Workbook"
```

```
    Dim AgentID, LogDate, LogTime, LogDT, LogAction As String
    AgentID = StrConv(Environ("Username"), vbLowerCase)
    LogDate = Format(Date, "mm/dd/yy")
    LogTime = Format(Time, "h:mm AM/PM")
    LogDT = "" & LogDate & " - " & LogTime & ""
    LogAction = "Saved Workbook"
```

```
    ActiveWorkbook.Sheets("ActivityLog").Range("A3:C3").Insert Shift:=xlDown, CopyOrigin:=xlFormatFromLeftOrAbove
```

```
    ActiveWorkbook.Sheets("ActivityLog").Range("A3") = AgentID
    ActiveWorkbook.Sheets("ActivityLog").Range("B3") = LogDT
    ActiveWorkbook.Sheets("ActivityLog").Range("C3") = LogAction
```

```
    Application.DisplayAlerts = True
    Application.ScreenUpdating = False
```

```
End Sub
```

```
Private Sub Workbook_Open()
```

```
    'On event open, inserts log event for "Opened Workbook"
```

```
    Dim AgentID, LogDate, LogTime, LogDT, LogAction As String
    AgentID = StrConv(Environ("Username"), vbLowerCase)
    LogDate = Format(Date, "mm/dd/yy")
    LogTime = Format(Time, "h:mm AM/PM")
    LogDT = "" & LogDate & " - " & LogTime & ""
    LogAction = "Opened Workbook"
```

```
    ActiveWorkbook.Sheets("ActivityLog").Range("A3:C3").Insert Shift:=xlDown, CopyOrigin:=xlFormatFromLeftOrAbove
```

```
    ActiveWorkbook.Sheets("ActivityLog").Range("A3") = AgentID
    ActiveWorkbook.Sheets("ActivityLog").Range("B3") = LogDT
    ActiveWorkbook.Sheets("ActivityLog").Range("C3") = LogAction
```

```
    ActiveWorkbook.Sheets("Data Entry").Activate
```

```
    Application.DisplayAlerts = True
    Application.ScreenUpdating = False
```

```
End Sub
```

```
Sub CopySBNs2Letter()  
,  
,  
' CopySBNs2Letter Macro  
' Copy SBNs & Paste into Letter. Then Initial Sort.  
,  
,  
' Keyboard Shortcut: Ctrl+Shift+J  
,  
  
    Range("A35:H443").Select  
    Selection.Copy  
    Sheets("Letter").Select  
    ActiveWindow.SmallScroll Down:=15  
    Range("T52").Select  
    Selection.PasteSpecial Paste:=xlPasteValues, Operation:=xlNone, SkipBlanks _  
        :=False, Transpose:=False  
    Application.CutCopyMode = False  
    ActiveWorkbook.Worksheets("Letter").Sort.SortFields.Clear  
    ActiveWorkbook.Worksheets("Letter").Sort.SortFields.Add Key:=Range("U52:U460" _  
        ), SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:=xlSortNormal _  
    ActiveWorkbook.Worksheets("Letter").Sort.SortFields.Add Key:=Range( _  
        "AA52:AA460"), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:= _  
        xlSortNormal  
    With ActiveWorkbook.Worksheets("Letter").Sort  
        .SetRange Range("T52:AA460")  
        .Header = xlGuess  
        .MatchCase = False  
        .Orientation = xlTopToBottom  
        .SortMethod = xlPinYin  
        .Apply  
    End With  
End Sub
```

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```
Sub ClearDataSalesInvoiceLines()  
    Range("DataSalesInvoiceLines").ClearContents  
End Sub  
Sub ClearDataCMLines()  
    Range("DataCMLines").ClearContents  
End Sub
```

```
Sub PullInvoice()
```

```
    Dim NoRange, DescriptionRange, QuantityRange As Range
        NoRange = Range("F12:F1010")
        DescriptionRange = Range("G12:G1010")
        QRange = Range("H12:H1010")

    Workbooks("TempForLines.xlsm").Activate
    Workbooks("TempForLines.xlsm").Sheets("Sheet1").Cells.Find(What:="No.", LookIn:=xlValues, LookAt:=xlWhole, SearchOrder:=xlByRows, SearchDirection:=xlNext, MatchCase:=True, SearchFormat:=True).Activate
    ActiveCell.EntireColumn.Select

    Workbooks("TempForLines.xlsm").Activate
    Workbooks("TempForLines.xlsm").Sheets("Sheet1").Cells.Find(What:="Description", After:=ActiveCell, LookIn:=xlValues, LookAt:=xlWhole, SearchOrder:=xlByRows, SearchDirection:=xlNext, MatchCase:=True, SearchFormat:=True).Activate
    ActiveCell.EntireColumn.Select

    Workbooks("TempForLines.xlsm").Activate
    Workbooks("TempForLines.xlsm").Sheets("Sheet1").Cells.Find(What:="Quantity", After:=ActiveCell, LookIn:=xlValues, LookAt:=xlWhole, SearchOrder:=xlByRows, SearchDirection:=xlNext, MatchCase:=True, SearchFormat:=True).Activate
    ActiveCell.EntireColumn.Select

    'Dim Items As Range, Itemdest As Range, Qty As Range, Qtydest As Range
    '    Set Items = Workbooks("TempForLines.xlsm").Sheets("Sheet1").Range("D2:E2001")
    '    Set Itemdest = ActiveSheet.Range("F12:G2011")
    '    Set Qty = Workbooks("TempForLines.xlsm").Sheets("Sheet1").Range("H2:H2001")
    '    Set Qtydest = ActiveSheet.Range("H12:H2011")

    'Items.Copy Itemdest
    'Qty.Copy Qtydest

    'Workbooks("TempForLines.xlsm").Sheets("Sheet1").Cells.Clear
    'Workbooks("TempForLines.xlsm").Close SaveChanges = False
    'Application.ScreenUpdating = False
End Sub
```

```
Sub PullCM()  
    Dim CItems, CItemdest, CQty, CQtydest As Range  
        Set CItems = Workbooks("TempForLines.xlsm").Sheets("Sheet1").Range("D2:E2001")  
        Set CItemdest = ActiveSheet.Range("J12:K2011")  
        Set CQty = Workbooks("TempForLines.xlsm").Sheets("Sheet1").Range("H2:H2001")  
        Set CQtydest = ActiveSheet.Range("L12:L2011")  
    CItems.Copy CItemdest  
    CQty.Copy CQtydest  
  
    Workbooks("TempForLines.xlsm").Sheets("Sheet1").Cells.Clear  
    Workbooks("TempForLines.xlsm").Close SaveChanges = False  
    Application.ScreenUpdating = False  
End Sub
```

```
Sub ShowStudentTotals()
```

```
Dim GrK4, G4K5, SumK, Gr1, Gr2, Gr3, Gr4, Gr5, Gr6, SumElem, _
Gr7, Gr8, Gr9, Gr10, Gr11, Gr12, SumHigh, SumTotal As String
GrK4 = Worksheets("Student Counts").Range("P12")
GrK5 = Worksheets("Student Counts").Range("P13")
SumK = Worksheets("Student Counts").Range("P14")
Gr1 = Worksheets("Student Counts").Range("P19")
Gr2 = Worksheets("Student Counts").Range("P20")
Gr3 = Worksheets("Student Counts").Range("P21")
Gr4 = Worksheets("Student Counts").Range("P22")
Gr5 = Worksheets("Student Counts").Range("P23")
Gr6 = Worksheets("Student Counts").Range("P24")
SumElem = Worksheets("Student Counts").Range("P25")
Gr7 = Worksheets("Student Counts").Range("P30")
Gr8 = Worksheets("Student Counts").Range("P31")
Gr9 = Worksheets("Student Counts").Range("P32")
Gr10 = Worksheets("Student Counts").Range("P33")
Gr11 = Worksheets("Student Counts").Range("P34")
Gr12 = Worksheets("Student Counts").Range("P35")
SumHigh = Worksheets("Student Counts").Range("P36")
SumTotal = SumK + SumElem + SumHigh
```

```
MsgBox "Your grade list is as follows:" & Chr(10) & Chr(10) _
& "K4          - " & GrK4 & Chr(10) _
& "K5          - " & GrK5 & Chr(10) _
& "      K4-K5          - " & SumK & Chr(10) & Chr(10) _
& "Grade 1  - " & Gr1 & Chr(10) & "Grade 2  - " & Gr2 & Chr(10) _
& "Grade 3  - " & Gr3 & Chr(10) & "Grade 4  - " & Gr4 & Chr(10) _
& "Grade 5  - " & Gr5 & Chr(10) & "Grade 6  - " & Gr6 & Chr(10) _
& "      Elementary  - " & SumElem & Chr(10) & Chr(10) _
& "Grade 7  - " & Gr7 & Chr(10) & "Grade 8  - " & Gr8 & Chr(10) _
& "Grade 9  - " & Gr9 & Chr(10) & "Grade 10 - " & Gr10 & Chr(10) _
& "Grade 11 - " & Gr11 & Chr(10) & "Grade 12 - " & Gr12 & Chr(10) _
& "      High School - " & SumHigh & Chr(10) & Chr(10) & Chr(10) _
& "School Totals - " & SumTotal
```

```
End Sub
```

```
Sub GenerateCMLink()
```

```
    Dim AcctNum, DateSort
        AcctNum = Format(Cells(1, 7), "00000000")
        DateSort = Cells(1, 11)
    'Range("L10").Select
    'ActiveSheet.Hyperlinks.Add Anchor:=Selection, Address:="navision://client/run?servername=navdbprod%26database=n602-ABB%26company=ABB%26target=Form%20527%26view=SORTING(Field3,Field4)%20WHERE(Field131=1(%3E" & DateSort & "),Field2=1(" & AcctNum & "))%26servertime=MSSQL", TextToDisplay:="Credit Memo Lines"
    'ActiveWorkbook.FollowHyperlink Address:="navision://client/run?servername=navdbprod%26database=n602-ABB%26company=ABB%26target=Form%20527%26view=SORTING(Field3,Field4)%20WHERE(Field131=1(%3E" & DateSort & "),Field2=1(" & AcctNum & "))%26servertime=MSSQL"

    'Dim TempForLines
    '    TempForLines = "\\abbfiles\abb\A Beka Book Office\Public\Parsons\SWA 2014 conversion macro\TempForLines.xlsm"

    'Workbooks.Open (TempForLines)
```

```
End Sub
```

```
Sub CopytoNewVersion()  
'  
' CopytoNewVersion Macro  
' 1.7  
'  
'  
  
    ActiveWindow.ActivateNext  
    Range("B1:B4").Select  
    Selection.Copy  
    ActiveWindow.ActivateNext  
    Selection.PasteSpecial Paste:=xlPasteValues, Operation:=xlNone, SkipBlanks _  
        :=False, Transpose:=False  
    Range("K7").Select  
    ActiveWindow.ActivateNext  
    Range("K7:K52").Select  
    Application.CutCopyMode = False  
    Selection.Copy  
    ActiveWindow.ActivateNext  
    Selection.PasteSpecial Paste:=xlPasteValues, Operation:=xlNone, SkipBlanks _  
        :=False, Transpose:=False  
    Range("F1").Select  
    Sheets("Research").Select  
    Range("R3").Select  
    ActiveWindow.ActivateNext  
    Sheets("Research").Select  
    ActiveWindow.ScrollRow = 37  
    ActiveWindow.ScrollRow = 70  
    ActiveWindow.ScrollRow = 93  
    ActiveWindow.ScrollRow = 127  
    ActiveWindow.ScrollRow = 160  
    ActiveWindow.ScrollRow = 183  
    ActiveWindow.ScrollRow = 228  
    ActiveWindow.ScrollRow = 250  
    ActiveWindow.ScrollRow = 284  
    ActiveWindow.ScrollRow = 329  
    ActiveWindow.ScrollRow = 363  
    ActiveWindow.ScrollRow = 397  
    ActiveWindow.ScrollRow = 442  
    ActiveWindow.ScrollRow = 475  
    ActiveWindow.ScrollRow = 498  
    ActiveWindow.ScrollRow = 532  
    ActiveWindow.ScrollRow = 554  
    ActiveWindow.ScrollRow = 577  
    ActiveWindow.ScrollRow = 610  
    ActiveWindow.ScrollRow = 644  
    ActiveWindow.ScrollRow = 655  
    ActiveWindow.ScrollRow = 678  
    ActiveWindow.ScrollRow = 700  
    ActiveWindow.ScrollRow = 723  
    ActiveWindow.ScrollRow = 745  
    ActiveWindow.ScrollRow = 779  
    ActiveWindow.ScrollRow = 801  
    ActiveWindow.ScrollRow = 835  
    ActiveWindow.ScrollRow = 869  
    ActiveWindow.ScrollRow = 903  
    ActiveWindow.ScrollRow = 959  
    ActiveWindow.ScrollRow = 993  
    ActiveWindow.ScrollRow = 1038  
    ActiveWindow.ScrollRow = 1105  
    ActiveWindow.ScrollRow = 1150  
    ActiveWindow.ScrollRow = 1195  
    ActiveWindow.ScrollRow = 1263  
    ActiveWindow.ScrollRow = 1319  
    ActiveWindow.ScrollRow = 1364  
    ActiveWindow.ScrollRow = 1398  
    ActiveWindow.ScrollRow = 1431  
    ActiveWindow.ScrollRow = 1487  
    ActiveWindow.ScrollRow = 1521  
    ActiveWindow.ScrollRow = 1555  
    ActiveWindow.ScrollRow = 1600  
    ActiveWindow.ScrollRow = 1634  
    ActiveWindow.ScrollRow = 1656
```



ActiveWindow.ScrollRow = 1690  
ActiveWindow.ScrollRow = 1724  
ActiveWindow.ScrollRow = 1746  
ActiveWindow.ScrollRow = 1802  
ActiveWindow.ScrollRow = 1836  
ActiveWindow.ScrollRow = 1870  
ActiveWindow.ScrollRow = 1904  
ActiveWindow.ScrollRow = 1937  
ActiveWindow.ScrollRow = 1971  
ActiveWindow.ScrollRow = 2027  
ActiveWindow.ScrollRow = 2072  
ActiveWindow.ScrollRow = 2106  
ActiveWindow.ScrollRow = 2151  
ActiveWindow.ScrollRow = 2207  
ActiveWindow.ScrollRow = 2241  
ActiveWindow.ScrollRow = 2275  
ActiveWindow.ScrollRow = 2308  
ActiveWindow.ScrollRow = 2342  
ActiveWindow.ScrollRow = 2376  
ActiveWindow.ScrollRow = 2410  
ActiveWindow.ScrollRow = 2443  
ActiveWindow.ScrollRow = 2500  
ActiveWindow.ScrollRow = 2533  
ActiveWindow.ScrollRow = 2578  
ActiveWindow.ScrollRow = 2635  
ActiveWindow.ScrollRow = 2668  
ActiveWindow.ScrollRow = 2713  
ActiveWindow.ScrollRow = 2747  
ActiveWindow.ScrollRow = 2781  
ActiveWindow.ScrollRow = 2826  
ActiveWindow.ScrollRow = 2848  
ActiveWindow.ScrollRow = 2871  
ActiveWindow.ScrollRow = 2927  
ActiveWindow.ScrollRow = 2949  
ActiveWindow.ScrollRow = 2983  
ActiveWindow.ScrollRow = 3017  
ActiveWindow.ScrollRow = 3051  
ActiveWindow.ScrollRow = 3084  
ActiveWindow.ScrollRow = 3129  
ActiveWindow.ScrollRow = 3163  
ActiveWindow.ScrollRow = 3197  
ActiveWindow.ScrollRow = 3242  
ActiveWindow.ScrollRow = 3264  
ActiveWindow.ScrollRow = 3309  
ActiveWindow.ScrollRow = 3343  
ActiveWindow.ScrollRow = 3377  
ActiveWindow.ScrollRow = 3399  
ActiveWindow.ScrollRow = 3422  
ActiveWindow.ScrollRow = 3444  
ActiveWindow.ScrollRow = 3478  
ActiveWindow.ScrollRow = 3523  
ActiveWindow.ScrollRow = 3546  
ActiveWindow.ScrollRow = 3579  
ActiveWindow.ScrollRow = 3613  
ActiveWindow.ScrollRow = 3647  
ActiveWindow.ScrollRow = 3680  
ActiveWindow.ScrollRow = 3714  
ActiveWindow.ScrollRow = 3759  
ActiveWindow.ScrollRow = 3793  
ActiveWindow.ScrollRow = 3815  
ActiveWindow.ScrollRow = 3849  
ActiveWindow.ScrollRow = 3883  
ActiveWindow.ScrollRow = 3917  
ActiveWindow.ScrollRow = 3939  
ActiveWindow.ScrollRow = 3984  
ActiveWindow.ScrollRow = 4029  
ActiveWindow.ScrollRow = 4052  
ActiveWindow.ScrollRow = 4097  
ActiveWindow.ScrollRow = 4119  
ActiveWindow.ScrollRow = 4142  
ActiveWindow.ScrollRow = 4175  
ActiveWindow.ScrollRow = 4198  
ActiveWindow.ScrollRow = 4232

```
ActiveWindow.ScrollRow = 4254
ActiveWindow.ScrollRow = 4265
ActiveWindow.ScrollRow = 4276
ActiveWindow.ScrollRow = 4299
ActiveWindow.ScrollRow = 4321
ActiveWindow.ScrollRow = 4333
ActiveWindow.ScrollRow = 4366
ActiveWindow.ScrollRow = 4389
ActiveWindow.ScrollRow = 4411
ActiveWindow.ScrollRow = 4434
ActiveWindow.ScrollRow = 4456
ActiveWindow.ScrollRow = 4479
ActiveWindow.ScrollRow = 4501
ActiveWindow.ScrollRow = 4513
ActiveWindow.ScrollRow = 4535
ActiveWindow.ScrollRow = 4569
ActiveWindow.ScrollRow = 4580
ActiveWindow.ScrollRow = 4603
ActiveWindow.ScrollRow = 4625
ActiveWindow.ScrollRow = 4659
ActiveWindow.ScrollRow = 4693
ActiveWindow.ScrollRow = 4704
ActiveWindow.ScrollRow = 4715
ActiveWindow.ScrollRow = 4738
ActiveWindow.ScrollRow = 4749
ActiveWindow.ScrollRow = 4760
ActiveWindow.ScrollRow = 4771
ActiveWindow.ScrollRow = 4783
ActiveWindow.ScrollRow = 4794
ActiveWindow.ScrollRow = 4816
ActiveWindow.ScrollRow = 4839
ActiveWindow.ScrollRow = 4861
ActiveWindow.ScrollRow = 4873
ActiveWindow.ScrollRow = 4895
ActiveWindow.ScrollRow = 4918
ActiveWindow.ScrollRow = 4929
ActiveWindow.ScrollRow = 4951
ActiveWindow.ScrollRow = 4963
ActiveWindow.ScrollRow = 4974
ActiveWindow.ScrollRow = 4985
Range("T5005").Select
ActiveWindow.ScrollRow = 4974
ActiveWindow.ScrollRow = 4951
ActiveWindow.ScrollRow = 4940
ActiveWindow.ScrollRow = 4929
ActiveWindow.ScrollRow = 4918
ActiveWindow.ScrollRow = 4884
ActiveWindow.ScrollRow = 4873
ActiveWindow.ScrollRow = 4850
ActiveWindow.ScrollRow = 4828
ActiveWindow.ScrollRow = 4805
ActiveWindow.ScrollRow = 4783
ActiveWindow.ScrollRow = 4760
ActiveWindow.ScrollRow = 4738
ActiveWindow.ScrollRow = 4704
ActiveWindow.ScrollRow = 4670
ActiveWindow.ScrollRow = 4636
ActiveWindow.ScrollRow = 4603
ActiveWindow.ScrollRow = 4558
ActiveWindow.ScrollRow = 4524
ActiveWindow.ScrollRow = 4479
ActiveWindow.ScrollRow = 4445
ActiveWindow.ScrollRow = 4411
ActiveWindow.ScrollRow = 4355
ActiveWindow.ScrollRow = 4288
ActiveWindow.ScrollRow = 4243
ActiveWindow.ScrollRow = 4175
ActiveWindow.ScrollRow = 4108
ActiveWindow.ScrollRow = 4063
ActiveWindow.ScrollRow = 3973
ActiveWindow.ScrollRow = 3905
ActiveWindow.ScrollRow = 3827
ActiveWindow.ScrollRow = 3725
```

```
ActiveWindow.ScrollRow = 3647
ActiveWindow.ScrollRow = 3546
ActiveWindow.ScrollRow = 3444
ActiveWindow.ScrollRow = 3354
ActiveWindow.ScrollRow = 3276
ActiveWindow.ScrollRow = 3152
ActiveWindow.ScrollRow = 3073
ActiveWindow.ScrollRow = 2983
ActiveWindow.ScrollRow = 2871
ActiveWindow.ScrollRow = 2781
ActiveWindow.ScrollRow = 2702
ActiveWindow.ScrollRow = 2578
ActiveWindow.ScrollRow = 2522
ActiveWindow.ScrollRow = 2421
ActiveWindow.ScrollRow = 2353
ActiveWindow.ScrollRow = 2286
ActiveWindow.ScrollRow = 2196
ActiveWindow.ScrollRow = 2140
ActiveWindow.ScrollRow = 2095
ActiveWindow.ScrollRow = 2016
ActiveWindow.ScrollRow = 1960
ActiveWindow.ScrollRow = 1915
ActiveWindow.ScrollRow = 1836
ActiveWindow.ScrollRow = 1780
ActiveWindow.ScrollRow = 1724
ActiveWindow.ScrollRow = 1656
ActiveWindow.ScrollRow = 1611
ActiveWindow.ScrollRow = 1566
ActiveWindow.ScrollRow = 1499
ActiveWindow.ScrollRow = 1476
ActiveWindow.ScrollRow = 1442
ActiveWindow.ScrollRow = 1409
ActiveWindow.ScrollRow = 1386
ActiveWindow.ScrollRow = 1364
ActiveWindow.ScrollRow = 1330
ActiveWindow.ScrollRow = 1319
ActiveWindow.ScrollRow = 1296
ActiveWindow.ScrollRow = 1274
ActiveWindow.ScrollRow = 1240
ActiveWindow.ScrollRow = 1218
ActiveWindow.ScrollRow = 1184
ActiveWindow.ScrollRow = 1150
ActiveWindow.ScrollRow = 1105
ActiveWindow.ScrollRow = 1083
ActiveWindow.ScrollRow = 1060
ActiveWindow.ScrollRow = 1026
ActiveWindow.ScrollRow = 1004
ActiveWindow.ScrollRow = 970
ActiveWindow.ScrollRow = 936
ActiveWindow.ScrollRow = 925
ActiveWindow.ScrollRow = 903
ActiveWindow.ScrollRow = 869
ActiveWindow.ScrollRow = 846
ActiveWindow.ScrollRow = 824
ActiveWindow.ScrollRow = 790
ActiveWindow.ScrollRow = 779
ActiveWindow.ScrollRow = 745
ActiveWindow.ScrollRow = 723
ActiveWindow.ScrollRow = 712
ActiveWindow.ScrollRow = 689
ActiveWindow.ScrollRow = 655
ActiveWindow.ScrollRow = 644
ActiveWindow.ScrollRow = 622
ActiveWindow.ScrollRow = 588
ActiveWindow.ScrollRow = 565
ActiveWindow.ScrollRow = 532
ActiveWindow.ScrollRow = 498
ActiveWindow.ScrollRow = 464
ActiveWindow.ScrollRow = 430
ActiveWindow.ScrollRow = 419
ActiveWindow.ScrollRow = 397
ActiveWindow.ScrollRow = 374
ActiveWindow.ScrollRow = 340
```

```
ActiveWindow.ScrollRow = 318
ActiveWindow.ScrollRow = 307
ActiveWindow.ScrollRow = 284
ActiveWindow.ScrollRow = 273
ActiveWindow.ScrollRow = 250
ActiveWindow.ScrollRow = 228
ActiveWindow.ScrollRow = 205
ActiveWindow.ScrollRow = 194
ActiveWindow.ScrollRow = 183
ActiveWindow.ScrollRow = 172
ActiveWindow.ScrollRow = 138
ActiveWindow.ScrollRow = 127
ActiveWindow.ScrollRow = 104
ActiveWindow.ScrollRow = 93
ActiveWindow.ScrollRow = 82
ActiveWindow.ScrollRow = 70
ActiveWindow.ScrollRow = 59
ActiveWindow.ScrollRow = 48
ActiveWindow.ScrollRow = 37
ActiveWindow.ScrollRow = 25
ActiveWindow.ScrollRow = 14
ActiveWindow.ScrollRow = 3
Range("R3:T5005").Select
Range("T5005").Activate
Application.CutCopyMode = False
Selection.Copy
ActiveWindow.ActivateNext
Selection.PasteSpecial Paste:=xlPasteValues, Operation:=xlNone, SkipBlanks _
:=False, Transpose:=False
Range("B3").Select
ActiveWindow.ActivateNext
Range("B3:B410").Select
Application.CutCopyMode = False
Selection.Copy
ActiveWindow.ActivateNext
Selection.PasteSpecial Paste:=xlPasteValues, Operation:=xlNone, SkipBlanks _
:=False, Transpose:=False
Range("B4").Select
Sheets("Followup").Select
ActiveWindow.ActivateNext
Sheets("Followup").Select
Range("F9:F29").Select
Application.CutCopyMode = False
Selection.Copy
ActiveWindow.ActivateNext
Selection.PasteSpecial Paste:=xlPasteValues, Operation:=xlNone, SkipBlanks _
:=False, Transpose:=False
Range("F12").Select
End Sub
```

```
Sub UpdateResearchFormulas()
```

```
'This Macro will import the forumulas from the master document defined below _
into the corresponding cells in each school's document. Huge thanks to jPintar _
for helping with this Macro
```

```
If MsgBox("You are about to update the Research tab. Do you wish to continue?", vbYesNo + vbExclamatio
n + vbDefaultButton2 + vbApplicationModal, "Update Research Formulas") = vbYes Then
```

```
    Dim WBName As String
```

```
        WBName = ActiveWorkbook.Name
```

```
    Application.DisplayAlerts = False
```

```
    Workbooks.Open ("\\abbfiles\abb\A Beka Book Office\Public\SchoolWide Review\SWA 2014-2015\SWA2014R
earch.xlsm")
```

```
    oldStatusBar = Application.DisplayStatusBar
```

```
    Application.DisplayStatusBar = True
```

```
    Application.StatusBar = "Updating in progress."
```

```
'Get Student Counts tab formulas
```

```
Workbooks(WBName).Activate
```

```
Sheets("Research").Activate
```

```
ActiveSheet.Unprotect
```

```
'Copies info
```

```
Workbooks("SWA2014Research.xlsm").Activate
```

```
Sheets("Research").Select
```

```
Range("ResearchFormulas").Select
```

```
Selection.Copy
```

```
Workbooks(WBName).Activate
```

```
Sheets("Research").Select
```

```
Range("ResearchFormulas").Select
```

```
Application.DisplayAlerts = False
```

```
Selection.PasteSpecial Paste:=xlPasteFormulasAndNumberFormats, Operation:=xlNone, SkipBlanks:=Fals
e, Transpose:=False
```

```
    Cells.Replace What:="[SWA2014Research.xlsm]", Replacement:="", LookAt:= _
```

```
xlWhole, SearchOrder:=xlByRows, MatchCase:=False, SearchFormat:=False, _
```

```
    ReplaceFormat:=False
```

```
Application.DisplayAlerts = True
```

```
'For Each c In ActiveWorkbook.Sheets("Research").Range("ResearchFormulas")
```

```
'    c.Formula = Workbooks("SWA2014Research.xlsm").Worksheets("Research").Range(c.Address).Formula
```

```
'Next
```

```
Application.DisplayAlerts = False
```

```
Workbooks("SWA2014Research.xlsm").Close SaveChanges:=False
```

```
Application.ScreenUpdating = False
```

```
Application.DisplayAlerts = True
```

```
Sheets("Research").Activate
```

```
ActiveSheet.Protect Password:="coffee", DrawingObjects:=True, Contents:=True, Scenarios:=True _
```

```
, AllowFormattingCells:=True, AllowFormattingColumns:=True, _
```

```
    AllowFormattingRows:=True, AllowSorting:=True
```

```
Application.StatusBar = False
```

```
Application.DisplayStatusBar = oldStatusBar
```

```
MsgBox "The Research tab has been updated.", vbOKOnly, "Update Complete"
```

```
ActiveWorkbook.Sheets("Data Entry").Range("M5") = Format(Date, "mm/dd/yy")
```

```
ActiveWorkbook.Sheets("Research").Activate
```

```
Else: Exit Sub
```

```
End If
```

```
End Sub
```

```
Sub UpdateSCFormulas()
```

```
'This Macro will import the formulas from the master document defined below _
into the corresponding cells in each school's document. Huge thanks to jPintar _
for helping with this Macro
```

```
If MsgBox("You are about to update the Student Counts tab. Do you wish to continue?", vbYesNo + vbExcl
```

```
amation + vbDefaultButton2 + vbApplicationModal, "Update Student Count Formulas") = vbYes Then
    Dim WBName As String
    WBName = ActiveWorkbook.Name

    Application.DisplayAlerts = False
    Workbooks.Open ("\\abbfiles\abb\A Beka Book Office\Public\SchoolWide Review\SWA 2014-2015\SWA2014R
research.xlsm")
```

```
'Get Student Counts tab formulas
Workbooks(WBName).Activate
Sheets("Student Counts").Activate
ActiveSheet.Unprotect
```

```
oldStatusBar = Application.DisplayStatusBar
Application.DisplayStatusBar = True
Application.StatusBar = "Updating in progress."
```

```
'Copies info
Workbooks("SWA2014Research.xlsm").Activate
Sheets("Student Counts").Select
Range("SCFormulas").Select
Selection.Copy
Workbooks(WBName).Activate
Sheets("Student Counts").Select
Range("SCFormulas").Select
Selection.PasteSpecial Paste:=xlPasteFormulasAndNumberFormats, Operation:=xlNone, SkipBlanks:=Fals
e, Transpose:=False
    Cells.Replace What:="[SWA2014Research.xlsm]", Replacement:="", LookAt:= _
xlWhole, SearchOrder:=xlByRows, MatchCase:=False, SearchFormat:=False, _
ReplaceFormat:=False
```

```
'For Each c In ActiveWorkbook.Sheets("Student Counts").Range("SCFormulas")
'    c.Formula = Workbooks("SWA2014Research.xlsm").Worksheets("Student Counts").Range(c.Address).F
ormula
'Next
```

```
Application.DisplayAlerts = False
Workbooks("SWA2014Research.xlsm").Close SaveChanges:=False
Application.ScreenUpdating = False
Application.DisplayAlerts = True
```

```
Application.StatusBar = False
Application.DisplayStatusBar = oldStatusBar
```

```
ActiveWorkbook.Sheets("Student Counts").Range("AR29") = Format(Date, "mm/dd/yy")
ActiveWorkbook.Sheets("Student Counts").Activate
```

```
ActiveSheet.Protect Password:="coffee", DrawingObjects:=True, Contents:=True, Scenarios:=True _
, AllowFormattingCells:=True, AllowFormattingColumns:=True, _
AllowFormattingRows:=True, AllowSorting:=True
MsgBox "The Student Counts tab has been updated.", vbOKOnly, "Update Complete"
```

```
Else: Exit Sub
End If
```

```
End Sub
```

```

Sub UpdateLetterFormulas()
'This Macro will import the forumulas from the master document defined below _
into the corresponding cells in each school's document. Huge thanks to jPintar _
for helping with this Macro

'Unsorts the letter to put in original position
'Once in original position, it copies the formulas.

If MsgBox("You are about to update the Letter. Do you wish to continue?", vbYesNo + vbExclamation + vb
DefaultButton2 + vbApplicationModal, "Update Letter") = vbYes Then

ActiveWorkbook.Worksheets("Letter").Sort.SortFields.Clear
ActiveWorkbook.Worksheets("Letter").Sort.SortFields.Add Key:=Range("Z49"), SortOn:=xlSortOnValues, Ord
er:=xlAscending, DataOption:=xlSortNormal
With ActiveWorkbook.Worksheets("Letter").Sort
    .SetRange Range("T48:Z496")
    .Header = xlYes
    .MatchCase = False
    .Orientation = xlTopToBottom
    .SortMethod = xlPinYin
    .Apply
End With

Dim WBName As String
WBName = ActiveWorkbook.Name

Application.DisplayAlerts = False
Workbooks.Open ("\\abbfiles\abb\A Beka Book Office\Public\SchoolWide Review\SWA 2014-2015\SWA2014R
esearch.xlsm")

'Get Letter tab formulas
Workbooks(WBName).Activate
Sheets("Letter").Activate
ActiveSheet.Unprotect

oldStatusBar = Application.DisplayStatusBar
Application.DisplayStatusBar = True
Application.StatusBar = "Updating in progress."

'Copies info
Workbooks("SWA2014Research.xlsm").Activate
Sheets("Letter").Select
Range("LetterFormulas").Select
Selection.Copy
Workbooks(WBName).Activate
Sheets("Letter").Select
Range("LetterFormulas").Select
Selection.PasteSpecial Paste:=xlPasteFormulasAndNumberFormats, Operation:=xlNone, SkipBlanks:=Fals
e, Transpose:=False
Workbooks("SWA2014Research.xlsm").Activate
Sheets("Letter").Select
Range("LetterText").Select
Selection.Copy
Workbooks(WBName).Activate
Sheets("Letter").Select
Range("LetterText").Select
Selection.PasteSpecial Paste:=xlPasteFormulasAndNumberFormats, Operation:=xlNone, SkipBlanks:=Fals
e, Transpose:=False
Workbooks(WBName).Activate
Sheets("Letter").Select

Range("T486:T496").Select
With Selection
    .HorizontalAlignment = xlLeft
    .VerticalAlignment = xlCenter
    .WrapText = False
    .Orientation = 0
    .AddIndent = False
    .IndentLevel = 0
    .ShrinkToFit = False
    .ReadingOrder = xlContext

```

```

        .MergeCells = False
    End With
    Range("T486").Select
    With Selection.Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = 0
    End With
    Range("T490:T496").Select
    With Selection.Font
        .ThemeColor = xlThemeColorDark1
        .TintAndShade = 0
    End With

    Range("A13").Select
    ActiveCell.FormulaR1C1 = _
        "        Thank you for your participation in the A Beka Book School-Wide Adoption promotion.
As you begin another year"
    With ActiveCell.Characters(Start:=49, Length:=11).Font
        .Name = "Arial"
        .FontStyle = "Italic"
        .Size = 10
        .Strikethrough = False
        .Superscript = False
        .Subscript = False
        .OutlineFont = False
        .Shadow = False
        .Underline = xlUnderlineStyleNone
        .ThemeColor = xlThemeColorAccent2
        .TintAndShade = -0.249946592608417
        .ThemeFont = xlThemeFontNone
    End With

    Range("A14").Select
    ActiveCell.FormulaR1C1 = _
        "of this program, we want to ensure that your school has the A Beka Book materials that are ne
eded. Each student should "
    With ActiveCell.Characters(Start:=61, Length:=11).Font
        .Name = "Arial"
        .FontStyle = "Italic"
        .Size = 10
        .Strikethrough = False
        .Superscript = False
        .Subscript = False
        .OutlineFont = False
        .Shadow = False
        .Underline = xlUnderlineStyleNone
        .ThemeColor = xlThemeColorAccent2
        .TintAndShade = -0.249946592608417
        .ThemeFont = xlThemeFontNone
    End With

    Range("A44").Select
    ActiveCell.FormulaR1C1 = _
        "Thank you again for using the A Beka curriculum for your Christian School."
    With ActiveCell.Characters(Start:=31, Length:=6).Font
        .Name = "Arial"
        .FontStyle = "Italic"
        .Size = 10
        .Strikethrough = False
        .Superscript = False
        .Subscript = False
        .OutlineFont = False
        .Shadow = False
        .Underline = xlUnderlineStyleNone
        .ThemeColor = xlThemeColorAccent2
        .TintAndShade = -0.249946592608417
        .ThemeFont = xlThemeFontNone
    End With
    Cells.Replace What:="[SWA2014Research.xlsm]", Replacement:="", LookAt:= _
xlWhole, SearchOrder:=xlByRows, MatchCase:=False, SearchFormat:=False, _
ReplaceFormat:=False

'For Each c In ActiveWorkbook.Sheets("Letter").Range("LetterFormulas")

```



```
'      c.Formula = Workbooks("SWA2014Research.xlsm").Worksheets("Letter").Range(c.Address).Formula
'Next

Application.DisplayAlerts = False
Workbooks("SWA2014Research.xlsm").Close SaveChanges:=False
Application.ScreenUpdating = False
Application.DisplayAlerts = True

Sheets("Letter").Activate
ActiveSheet.Protect DrawingObjects:=True, Contents:=True, Scenarios:=True _
    , AllowFormattingCells:=True, AllowFormattingColumns:=True, _
    AllowFormattingRows:=True, AllowSorting:=True

Application.StatusBar = False
Application.DisplayStatusBar = oldStatusBar

Call SortLetter1

ActiveWorkbook.Sheets("Letter").Range("W36") = Format(Date, "mm/dd/yy")
ActiveWorkbook.Sheets("Letter").Activate

ActiveSheet.Protect Password:="coffee", DrawingObjects:=True, Contents:=True, Scenarios:=True _
    , AllowFormattingCells:=True, AllowFormattingColumns:=True, _
    AllowFormattingRows:=True, AllowSorting:=True

MsgBox "The Letter has been updated.", vbOKOnly, "Update Complete"
Else: Exit Sub
End If

End Sub
```

```
Sub UpdateRespDate()
```

```
Dim WBName As String
```

```
WBName = ActiveWorkbook.Name
```

```
Application.DisplayAlerts = False
```

```
Workbooks.Open ("\\abbfiles\abb\A Beka Book Office\Public\SchoolWide Review\SWA 2014-2015\SWA2014Research.xlsm"), Notify:=False
```

```
'Workbooks(WBName).Activate
```

```
'Copies info
```

```
Workbooks("SWA2014Research.xlsm").Activate
```

```
Sheets("Letter").Select
```

```
Range("U26").Select
```

```
Selection.Copy
```

```
Workbooks(WBName).Activate
```

```
Sheets("Letter").Select
```

```
Range("U26").Select
```

```
Selection.PasteSpecial Paste:=xlPasteFormulasAndNumberFormats, Operation:=xlNone, SkipBlanks:=False, Transpose:=False
```

```
Cells.Replace What:="[SWA2014Research.xlsm]", Replacement:="", LookAt:= _
```

```
xlWhole, SearchOrder:=xlByRows, MatchCase:=False, SearchFormat:=False, _
```

```
ReplaceFormat:=False
```

```
'For Each c In ActiveWorkbook.Sheets("Letter").Range("U26")
```

```
'    c.Formula = Workbooks("SWA2014Research.xlsm").Worksheets("Letter").Range(c.Address).Formula
```

```
'Next
```

```
Application.DisplayAlerts = False
```

```
Workbooks("SWA2014Research.xlsm").Close SaveChanges:=False
```

```
Application.ScreenUpdating = False
```

```
Application.DisplayAlerts = True
```

```
MsgBox "The Respond Date has been updated.", vbOKOnly, "Update Complete"
```

```
End Sub
```

```
Sub SortLetter1()  
'  
' SortLetter1 Macro  
'  
'  
  
    ActiveWorkbook.Worksheets("Letter").Sort.SortFields.Clear  
    ActiveWorkbook.Worksheets("Letter").Sort.SortFields.Add Key:=Range("Z49" _  
        ), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal  
    ActiveWorkbook.Worksheets("Letter").Sort.SortFields.Add Key:=Range("Y49:Y495" _  
        ), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal  
    With ActiveWorkbook.Worksheets("Letter").Sort  
        .SetRange Range("T48:Z496")  
        .Header = xlYes  
        .MatchCase = False  
        .Orientation = xlTopToBottom  
        .SortMethod = xlPinYin  
        .Apply  
    End With  
    ActiveWorkbook.Worksheets("Letter").Sort.SortFields.Clear  
    ActiveWorkbook.Worksheets("Letter").Sort.SortFields.Add Key:=Range("Y49" _  
        ), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal  
    ActiveWorkbook.Worksheets("Letter").Sort.SortFields.Add Key:=Range("Z49" _  
        ), SortOn:=xlSortOnValues, Order:=xlAscending, DataOption:=xlSortNormal  
    With ActiveWorkbook.Worksheets("Letter").Sort  
        .SetRange Range("T48:Z496")  
        .Header = xlYes  
        .MatchCase = False  
        .Orientation = xlTopToBottom  
        .SortMethod = xlPinYin  
        .Apply  
    End With  
End Sub
```

Module4 - 1

```
Sub ClearStillNeeded()  
'  
' ClearStillNeeded Macro  
'  
'  
    Range("StillNeeded").ClearContents  
' Selection.ClearContents  
'    ActiveWindow.SmallScroll Down:=-399  
End Sub
```

```
Sub CopyDataEntryFormulas()  
,  
,  
, CopyDataEntryFormulas Macro  
,  
,  
,  
  
    Windows(" SWA Succeeding Years Enforcement3.xlsm"). _  
        Activate  
    Sheets("Data Entry").Select  
    ActiveSheet.Unprotect  
    Windows("SWA Succeeding Years Enforcement31").Activate  
    Selection.Copy  
    Windows(" SWA Succeeding Years Enforcement3.xlsm"). _  
        Activate  
    Range("B1:D8").Select  
    ActiveSheet.Paste  
    Range("F11").Select  
    Application.CutCopyMode = False  
    ActiveSheet.Protect DrawingObjects:=True, Contents:=True, Scenarios:=True _  
        , AllowFormattingCells:=True, AllowFormattingColumns:=True, _  
        AllowFormattingRows:=True, AllowSorting:=True  
    ActiveWorkbook.Save  
    Windows("SWA Succeeding Years Enforcement31").Activate  
End Sub
```

```
Sub GenerateInvoiceLink()  
    Dim AcctNum, DateSort  
        AcctNum = Format(Cells(1, 7), "00000000")  
        DateSort = Cells(1, 11)  
    'Range("H10").Select  
    'ActiveSheet.Hyperlinks.Add Anchor:=Selection, Address:="navision://client/run?servername=navdbprod%26database=n602-ABB%26company=ABB%26target=Form%20526%26view=SORTING(Field3,Field4)%20WHERE(Field131=1(%3E" & DateSort & "),Field2=1(" & AcctNum & "))%26servertype=MSSQL", TextToDisplay:="Sales Lines"  
    ActiveWorkbook.FollowHyperlink Address:="navision://client/run?servername=navdbprod%26database=n602-ABB%26company=ABB%26target=Form%20526%26view=SORTING(Field3,Field4)%20WHERE(Field131=1(%3E" & DateSort & "),Field2=1(" & AcctNum & "))%26servertype=MSSQL"  
  
    ' Dim TempForLines  
        'TempForLines = "\\abbfiles\abb\A Beka Book Office\Public\Parsons\SWA 2014 conversion macro\TempForLines.xlsm"  
  
    'Workbooks.Open (TempForLines)  
End Sub
```

```
Sub SavePDF()
```

```
'Set last page to print
'Page 2 will always print
```

```
'Declares Variable as a page number to print
```

```
Dim LastPage
```

```
Dim Page2, Page3, Page4, Page6, Page7, Page8, Page9, Page10, Page11
```

```
Page2 = "2"
```

```
Page3 = "3"
```

```
Page4 = "4"
```

```
Page5 = "5"
```

```
Page6 = "6"
```

```
Page7 = "7"
```

```
Page8 = "8"
```

```
Page9 = "9"
```

```
Page10 = "10"
```

```
Page11 = "11"
```

```
'Concatinates the item number cell and item name cell at the top of the page into one string.
```

```
'If the string is empty, it sets the last page number to the previous page.
```

```
'Page 3 "T485:U485"
```

```
If Cells(95, 20) & Cells(95, 21) <> "" Then
```

```
    'Page 4
```

```
    If Cells(141, 20) & Cells(141, 21) <> "" Then
```

```
        'Page 5
```

```
        If Cells(187, 20) & Cells(187, 21) <> "" Then
```

```
            'Page 6
```

```
            If Cells(233, 20) & Cells(233, 21) <> "" Then
```

```
                'Page 7
```

```
                If Cells(279, 20) & Cells(279, 21) <> "" Then
```

```
                    'Page 8
```

```
                    If Cells(325, 20) & Cells(325, 21) <> "" Then
```

```
                        'Page 9
```

```
                        If Cells(371, 20) & Cells(371, 21) <> "" Then
```

```
                            'Page 10
```

```
                            If Cells(417, 20) & Cells(417, 21) <> "" Then
```

```
                                'Page 11
```

```
                                If Cells(463, 20) & Cells(463, 21) <> "" Then
```

```
                                    LastPage = Page11
```

```
                                    Else: LastPage = Page10
```

```
                                End If
```

```
                            Else: LastPage = Page9
```

```
                        End If
```

```
                    Else: LastPage = Page8
```

```
                End If
```

```
            Else: LastPage = Page7
```

```
        End If
```

```
    Else: LastPage = Page6
```

```
End If
```

```
Else: LastPage = Page5
```

```
End If
```

```
Else: LastPage = Page4
```

```
End If
```

```
Else: LastPage = Page3
```

```
End If
```

```
Else: LastPage = Page2
```

```
End If
```

```
'Declares PDF File Name structure
```

```
Dim Acct, AcctName, DirectorySave, DocName, FullName As String
```

```
Acct = Format(Worksheets("Data Entry").Range("G1"), "00000000")
```

```
AcctName = Worksheets("Data Entry").Range("G2")
```

```
DirectorySave = "\\abbfiles\abb\A Beka Book Office\Public\SchoolWide Review\SWA 2014-2015\Compliance PDFs\"
```

```
DocName = " 2014-2015.pdf"
```

```
FullName = "" & DirectorySave & " " & Acct & " " & AcctName & " " & DocName & "
```

```
'Do not Un-Comment - Next line is a print function, superceeded by the ExportAsFixedFormat Function
```

```
'Worksheets("Letter").PrintOut from:=1, to:=LastPage, ActivePrinter:="CutePDF Writer"
```

```

If Dir(FullName) = "" Then
    'If the file does not exist, it will save the Letter with the Specified LastPage
    Worksheets("Letter").ExportAsFixedFormat Type:=xlTypePDF, _
        Filename:=FullName, _
        Quality:=xlQualityStandard, IgnorePrintAreas:=False, From:=1, To:=LastPage
Else
    'If the file already exists, it will ask if you want to replace it. Yes will overwrite, No will
    'exit the Macro
    If MsgBox("File already exists. Do you want to replace it?", vbYesNo + vbExclamation + vbDefaultButton1 + vbApplicationModal) = vbYes Then
        Worksheets("Letter").ExportAsFixedFormat Type:=xlTypePDF, _
            Filename:=FullName, _
            Quality:=xlQualityStandard, IgnorePrintAreas:=False, From:=1, To:=LastPage
    Else: Exit Sub
    End If
End If

'Opens file location
Shell "explorer.exe " & DirectorySave, vbNormalFocus

'Dim OutApp As Object
'Dim OutMail As Object

'    Set OutApp = CreateObject("Outlook.Application")
'    Set OutMail = OutApp.CreateItem(0)

'    On Error Resume Next

'    With OutMail
'        .SentOnBehalfOfName = "customerservice@abeka.com"
'        .To = ""
'        .CC = ""
'        .BCC = ""
'        .Subject = ""
'        .Body = ""
'        .Attachments.Add ActiveWorkbook.FullName
'        ' You can add other files by uncommenting the following line.
'        .Attachments.Add ("C:\test.txt")
'        ' In place of the following statement, you can use ".Display" to
'        ' display the mail.
'        .Display
'        Application.Wait (Now + TimeValue("0:00:03"))
'        .Send
'    End With
'    On Error GoTo 0

'    Set OutMail = Nothing
'    Set OutApp = Nothing
End Sub

```