'основной алгоритм'

Sub mainalgorhytm()

Dim wb, wbanal As Workbook

Dim ilastrow, ilastcol, ar, ac, i, j As Integer

Dim scurrentvalue As String

Dim lRow, lRowa As Long

Dim lCol, lCola, batEndRow As Long

Dim cell, lastman As Range

Dim arr() As String

Dim lastrow As Long

Dim premiya As Long

Dim nothingtodelete As Boolean

Application.ScreenUpdating = False

arrangesalesanalysis

insertfacts 'не забыть номер колонки с фактами'

insertpayments ' проверить номер колонки с оплатами'

preparessnab

Countssnab 'вставляем в файл результатов'

preparemors

preparesoy

preparevinegar

preparepdz

countpdz

insertsalary 'не забыть проверить строки в файле расчета'

Set wb = Workbooks("таблица\_результат.xls")

wb.Close savechanges:=False

Set wb = Workbooks("отчет союзснаб\_результат.xls")

wb.Close savechanges:=False

Application.ScreenUpdating = True

End Sub

'получаем все файлы'

Sub getfilelist()

Dim objFSO As Object

Dim objFolder As Object

Dim objFile As Object

Dim i As Integer

Dim str As String, strFind As String, strReplace As String

'Create an instance of the FileSystemObject

Set objFSO = CreateObject("Scripting.FileSystemObject")

'Get the folder object

Set objFolder = objFSO.GetFolder(Application.ActiveWorkbook.Path)

i = 1

'loops through each file in the directory and prints their names and path

For Each objFile In objFolder.Files

'print file name

Cells(i + 1, 1) = Replace(objFile.Name, ".xls", "")

'print file path

Cells(i + 1, 2) = objFile.Path

i = i + 1

Next objFile

End Sub

'убираем лишнее из анализа продаж и оставляем только клиентов'

Sub arrangesalesanalysis()

Dim wb As Workbook

Dim ilastrow, ilastcol, ar, ac As Integer

Dim scurrentvalue, filename As String

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\Анализ с клиентами.xls"

Set wb = Workbooks("Анализ с клиентами.xls")

wb.Worksheets(1).[a1:aa600].UnMerge

wb.Worksheets(1).Columns("A:A").Insert Shift:=xlToRight, \_

CopyOrigin:=xlFormatFromLeftOrAbove

wb.Worksheets(1).Range("A1:A9").EntireRow.Delete

wb.Worksheets(1).Range("b1").End(xlDown).EntireRow.Delete

wb.Worksheets(1).Range("b1", ActiveSheet.Range("b1").End(xlDown)).Select

ilastrow = wb.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

For ar = 1 To ilastrow

If wb.Worksheets(1).Cells(ar, 2).Interior.ColorIndex = 45 Then

wb.Worksheets(1).Cells(ar, 1).Value = wb.Worksheets(1).Cells(ar, 2).Value

End If

Next

ilastrow = wb.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

For ar = 1 To ilastrow

scurrentvalue = wb.Worksheets(1).Cells(ar, 1).Value

If wb.Worksheets(1).Cells(ar, 1).Value = "" Then

wb.Worksheets(1).Cells(ar, 1).Value = wb.Worksheets(1).Cells(ar - 1, 1).Value

End If

Next

ilastcol = wb.Worksheets(1).UsedRange.Column + wb.Worksheets(1).UsedRange.Columns.Count - 1 - 1

wb.Worksheets(1).Range(wb.Worksheets(1).Cells(1, 3), wb.Worksheets(1).Cells(2, ilastcol)).EntireColumn.Delete

For ar = 1 To ilastrow

If wb.Worksheets(1).Cells(ar, 2).Interior.ColorIndex = 45 Then

wb.Worksheets(1).Range(wb.Worksheets(1).Cells(ar, 3), wb.Worksheets(1).Cells(ar, 3)).EntireRow.Delete

End If

Next

filename = ActiveWorkbook.Name

If InStr(filename, ".") > 0 Then

filename = Left(filename, InStr(filename, ".") - 1)

End If

wb.Worksheets(1).Columns("A:C").AutoFit

wb.SaveAs filename:=wb.Path & "\результаты\" & filename & "\_результат.xls"

wb.Close

End Sub

'вставляем факты'

Sub insertfacts()

Dim wb, wbanal As Workbook

Dim ilastrow, ilastcol, ar, ac, i, j As Integer

Dim scurrentvalue As String

Dim lRow, lRowa As Long

Dim lCol, lCola, batEndRow As Long

Dim cell, lastman As Range

Dim arr() As String

Dim factcol As Integer

factcol = InputBox("Введите колонку куда вставить факт")

Application.ScreenUpdating = False

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\результаты\Анализ с клиентами\_результат.xls"

Set wbanal = Workbooks("Анализ с клиентами\_результат.xls")

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\планы.xls"

Set wb = Workbooks("планы.xls")

'Find the last non-blank cell in column A(1)

lRow = wb.Worksheets(1).Cells(Rows.Count, 1).End(xlUp).Row

'Find the last non-blank cell in row 1

lCol = wb.Worksheets(1).Cells(1, Columns.Count).End(xlToLeft).Column

lRowa = wbanal.Worksheets(1).Cells(Rows.Count, 1).End(xlUp).Row

'Find the last non-blank cell in row 1

lCola = wbanal.Worksheets(1).Cells(1, Columns.Count).End(xlToLeft).Column

For i = 1 To lRowa

Set cell = wb.Worksheets(1).Range("d1:d5000").Find(wbanal.Worksheets(1).Cells(i, 2), lookat:=xlWhole)

If Not cell Is Nothing Then

wb.Worksheets(1).Cells(cell.Row, factcol).Value = wbanal.Worksheets(1).Cells(i, 3).Value

Else

Set lastman = wb.Worksheets(1).Range("C:C").Find(wbanal.Worksheets(1).Cells(i, 1), searchdirection:=xlPrevious)

wb.Worksheets(1).Cells(lastman.Row, 1).EntireRow.Insert

wb.Worksheets(1).Cells(lastman.Row - 1, 3).Value = wbanal.Worksheets(1).Cells(i, 1).Value

wb.Worksheets(1).Cells(lastman.Row - 1, factcol).Value = wbanal.Worksheets(1).Cells(i, 3).Value

wb.Worksheets(1).Cells(lastman.Row - 1, 4).Value = wbanal.Worksheets(1).Cells(i, 2).Value

End If

Next

wb.Worksheets(1).Columns("A:C").AutoFit

Application.ScreenUpdating = True

filename = wb.Name

If InStr(filename, ".") > 0 Then

filename = Left(filename, InStr(filename, ".") - 1)

End If

wb.SaveAs filename:=wb.Path & "\результаты\" & filename & "\_результат.xls"

wb.Close

wbanal.Close savechanges:=False

End Sub

'вставляем оплаты'

Sub insertpayments()

Dim wb, wbanal As Workbook

Dim ilastrow, ilastcol, ar, ac, i, j As Integer

Dim scurrentvalue As String

Dim lRow, lRowa As Long

Dim lCol, lCola, batEndRow As Long

Dim cell, lastman As Range

Dim arr() As String

Application.ScreenUpdating = False

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\ведомость.xls"

Set wbanal = Workbooks("ведомость.xls")

wbanal.Worksheets(1).Cells(wbanal.Worksheets(1).Cells(Rows.Count, 1).End(xlUp).Row - 1, 2).EntireRow.Delete

wbanal.Worksheets(1).Cells(wbanal.Worksheets(1).Cells(Rows.Count, 1).End(xlUp).Row, 2).EntireRow.Delete

wbanal.Worksheets(1).Range("A1:A9").EntireRow.Delete

wbanal.Worksheets(1).Range("b1:e1").EntireColumn.Delete

wbanal.Worksheets(1).Range("c1:e1").EntireColumn.Delete

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\результаты\планы\_результат.xls"

Set wb = Workbooks("планы\_результат.xls")

'Find the last non-blank cell in column A(1)

lRow = wb.Worksheets(1).Cells(Rows.Count, 1).End(xlUp).Row

'Find the last non-blank cell in row 1

lCol = wb.Worksheets(1).Cells(1, Columns.Count).End(xlToLeft).Column

lRowa = wbanal.Worksheets(1).Cells(Rows.Count, 1).End(xlUp).Row

'Find the last non-blank cell in row 1

lCola = wbanal.Worksheets(1).Cells(1, Columns.Count).End(xlToLeft).Column

For i = 1 To lRowa

If wbanal.Worksheets(1).Cells(i, 2) = " " Then

wbanal.Worksheets(1).Cells(i, 1).EntireRow.Delete

i = i - 1

End If

Next

lRowa = wbanal.Worksheets(1).Cells(Rows.Count, 1).End(xlUp).Row

For i = 1 To lRowa

Set cell = wb.Worksheets(1).Range("D1:D5000").Find(wbanal.Worksheets(1).Cells(i, 1), lookat:=xlWhole)

If Not cell Is Nothing Then

wb.Worksheets(1).Cells(cell.Row, 217).Value = wbanal.Worksheets(1).Cells(i, 2).Value

Else: i = i

End If

Next

Application.ScreenUpdating = True

wb.Worksheets(1).Columns("A:C").AutoFit

wb.Save

wb.Close

wbanal.Close savechanges:=False

End Sub

'готовим союзснаб'

Sub preparessnab()

Dim wb, wbanal As Workbook

Dim ilastrow, ilastcol, ar, ac, i, j As Integer

Dim scurrentvalue As String

Dim lRow, lRowa As Long

Dim lCol, lCola, batEndRow As Long

Dim cell, lastman As Range

Dim arr() As String

Dim lastrow As Long

Application.ScreenUpdating = False

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\отчет союзснаб.xls"

Set wbanal = Workbooks("отчет союзснаб.xls")

wbanal.Worksheets(1).Cells(wbanal.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row, 2).EntireRow.Delete

wbanal.Worksheets(1).Range("A1:A9").EntireRow.Delete

wbanal.Worksheets(1).Range("b1:f1").EntireColumn.Delete

wbanal.Worksheets(1).Range("d1:d1").EntireColumn.Delete

wbanal.Worksheets(1).Columns("A:A").Insert Shift:=xlToRight, \_

CopyOrigin:=xlFormatFromLeftOrAbove

'проставляем клиентов'

ilastrow = wbanal.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

For ar = 1 To ilastrow

If wbanal.Worksheets(1).Cells(ar, 2).Interior.ColorIndex = 19 Then

wbanal.Worksheets(1).Cells(ar, 1).Value = wbanal.Worksheets(1).Cells(ar, 2).Value

End If

Next

'заполняем клиентов'

ilastrow = wbanal.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

For ar = 1 To ilastrow

scurrentvalue = wbanal.Worksheets(1).Cells(ar, 1).Value

If wbanal.Worksheets(1).Cells(ar, 1).Value = "" Then

wbanal.Worksheets(1).Cells(ar, 1).Value = wbanal.Worksheets(1).Cells(ar - 1, 1).Value

End If

Next

'удаляем ряды с цветом 19'

ilastrow = wbanal.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

For ar = 1 To ilastrow

If wbanal.Worksheets(1).Cells(ar, 2).Interior.ColorIndex = 19 Then

wbanal.Worksheets(1).Cells(ar, 1).EntireRow.Delete

End If

Next

wbanal.Worksheets(1).Columns("A:A").Insert Shift:=xlToRight, \_

CopyOrigin:=xlFormatFromLeftOrAbove

'----------файл готов'

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\результаты\Анализ с клиентами\_результат.xls"

Set wb = Workbooks("Анализ с клиентами\_результат.xls")

ilastrow = wbanal.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

lRow = wb.Worksheets(1).Cells(Rows.Count, 1).End(xlUp).Row

'цикл подставляем менеджеров'

For i = 1 To ilastrow

Set cell = wb.Worksheets(1).Range("b1:b5000").Find(wbanal.Worksheets(1).Cells(i, 2))

If Not cell Is Nothing Then

wbanal.Worksheets(1).Cells(cell.Row, 1).Value = wb.Worksheets(1).Cells(i, 1).Value

Else

End If

Next

For i = 1 To ilastrow

Set cell = wb.Worksheets(1).Range("b1:b5000").Find(wbanal.Worksheets(1).Cells(i, 2))

If Not cell Is Nothing Then

wbanal.Worksheets(1).Cells(i, 1).Value = wb.Worksheets(1).Cells(cell.Row, 1).Value

Else

End If

Next

lastrow = wbanal.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

wbanal.Worksheets(1).Range("A1:F" & lastrow).Sort key1:=wbanal.Worksheets(1).Range("a1:a" & lastrow), \_

order1:=xlAscending, Header:=xlNo

wb.Close

filename = wbanal.Name

If InStr(filename, ".") > 0 Then

filename = Left(filename, InStr(filename, ".") - 1)

End If

wbanal.SaveAs filename:=wbanal.Path & "\результаты\" & filename & "\_результат.xls"

wbanal.Close

End Sub

Sub Countssnab()

Dim wb, wbanal As Workbook

Dim ilastrow, ilastcol, ar, ac, i, j As Integer

Dim scurrentvalue As String

Dim lRow, lRowa As Long

Dim lCol, lCola, batEndRow As Long

Dim cell, lastman As Range

Dim arr() As String

Dim lastrow As Long

Dim currentmanager As String

Dim lessVAL, MoreVal As Long

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\результаты\Отчет союзснаб\_результат.xls"

Set wb = Workbooks("Отчет союзснаб\_результат.xls")

lRow = wb.Worksheets(1).Cells(Rows.Count, 1).End(xlUp).Row

lCol = wb.Worksheets(1).Cells(1, Columns.Count).End(xlToLeft).Column

currentmanager = wb.Worksheets(1).Cells(1, 1)

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\р.xlsx"

Set wbanal = Workbooks("р.xlsx")

For i = 1 To lRow

If i = lRow Then

Set cell = wbanal.Worksheets(1).Range("c1:c5000").Find(currentmanager)

If Not cell Is Nothing Then

wbanal.Worksheets(1).Cells(cell.Row, 18).Value = lessVAL

wbanal.Worksheets(1).Cells(cell.Row, 20).Value = MoreVal

Else

End If

Else:

If wb.Worksheets(1).Cells(i, 1) = currentmanager Then

If wb.Worksheets(1).Cells(i, 5).Value < 27 Then

lessVAL = lessVAL + CLng(wb.Worksheets(1).Cells(i, 4))

Else: MoreVal = MoreVal + CLng(wb.Worksheets(1).Cells(i, 4))

End If

Else:

Set cell = wbanal.Worksheets(1).Range("c1:c5000").Find(currentmanager)

If Not cell Is Nothing Then

wbanal.Worksheets(1).Cells(cell.Row, 18).Value = lessVAL

wbanal.Worksheets(1).Cells(cell.Row, 20).Value = MoreVal

Else

End If

If wb.Worksheets(1).Cells(i, 5).Value < 27 Then

lessVAL = CLng(wb.Worksheets(1).Cells(i, 4))

MoreVal = 0

Else: MoreVal = CLng(wb.Worksheets(1).Cells(i, 4))

lessVAL = 0

End If

currentmanager = wb.Worksheets(1).Cells(i, 1)

End If

End If

Next

filename = wbanal.Name

If InStr(filename, ".") > 0 Then

filename = Left(filename, InStr(filename, ".") - 1)

End If

wbanal.SaveAs filename:=wbanal.Path & "\результаты\" & filename & "\_результат.xls"

wbanal.Close

End Sub

Sub insertsalary()

Dim wb, wbanal, wb3, wbr\_r, wbv, wbmors As Workbook

Dim ilastrow, ilastcol, ar, ac, i, j As Integer

Dim scurrentvalue As String

Dim lRow, lRowa As Long

Dim lCol, lCola, batEndRow As Long

Dim cell, lastman As Range

Dim arr() As String

Dim lastrow As Long

Dim currentmanager As String

Dim lessVAL, MoreVal, sum, nacenka As Long

Dim salaryfirstman, salarylastman, payments As Integer

Dim currentsum As Long

Application.ScreenUpdating = False

salaryfirstman = 157 '-----------------------------первый менеджер в файле расчета'

salarylastman = 169 '---------------------------последний менеджер в файле расчета'

payments = 218 '---------------------------колонка оплат в файле планы'

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\результаты\р\_результат.xls"

Set wb = Workbooks("р\_результат.xls")

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\результаты\Планы\_результат.xls"

Set wbanal = Workbooks("Планы\_результат.xls")

'ищем и вставляем планы добавить для гибкости ручной ввод строки с первым и последним менеджером в расчете'

For i = salaryfirstman To salarylastman

Set cell = wbanal.Worksheets(1).Range("b1:b5000").Find(wb.Worksheets(1).Cells(i, 3))

If Not cell Is Nothing Then

wb.Worksheets(1).Cells(i, 6).Value = wbanal.Worksheets(1).Cells(cell.Row, 210).Value

Else

End If

Next

'ищем и вставляем факты добавить для гибкости ручной ввод строки с первым и последним менеджером в расчете'

For i = salaryfirstman To salarylastman

Set cell = wbanal.Worksheets(1).Range("b1:b5000").Find(wb.Worksheets(1).Cells(i, 3))

If Not cell Is Nothing Then

wb.Worksheets(1).Cells(i, 7).Value = wbanal.Worksheets(1).Cells(cell.Row, 213).Value

Else

End If

Next

'ищем и вставляем оплаты добавить для гибкости ручной ввод колонки оплат в планах'

For i = salaryfirstman To salarylastman

Set cell = wbanal.Worksheets(1).Range("b1:b5000").Find(wb.Worksheets(1).Cells(i, 3))

If Not cell Is Nothing Then

wb.Worksheets(1).Cells(i, 9).Value = wbanal.Worksheets(1).Cells(cell.Row, payments).Value

Else

End If

Next

'наценка'

wbanal.Close savechanges:=False

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\наценки.xls"

Set wbanal = Workbooks("наценки.xls")

wbanal.Worksheets(1).[a1:aa600].UnMerge

For i = salaryfirstman To salarylastman

Set cell = wbanal.Worksheets(1).Range("a1:a5000").Find(wb.Worksheets(1).Cells(i, 3))

If Not cell Is Nothing Then

wb.Worksheets(1).Cells(i, 4).Value = wbanal.Worksheets(1).Cells(cell.Row, 11).Value / 100

Else

End If

Next

For i = salaryfirstman To salarylastman

sum = wb.Worksheets(1).Cells(i, 7)

nacenka = wb.Worksheets(1).Cells(i, 4) \* 100

wb.Worksheets(1).Cells(i, 5) = (sum / (100 + nacenka)) \* nacenka

Next

wbanal.Close savechanges:=False

'неликвиды'

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\неликвиды.xls"

Set wbanal = Workbooks("неликвиды.xls")

wbanal.Worksheets(1).[a1:aa600].UnMerge

For i = salaryfirstman To salarylastman

Set cell = wbanal.Worksheets(1).Range("a1:a5000").Find(wb.Worksheets(1).Cells(i, 3))

If Not cell Is Nothing Then

wb.Worksheets(1).Cells(i, 11).Value = wbanal.Worksheets(1).Cells(cell.Row, 8).Value

Else

End If

Next

wbanal.Close savechanges:=False

'пересток'

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\пересток.xls"

Set wbanal = Workbooks("пересток.xls")

wbanal.Worksheets(1).[a1:aa600].UnMerge

For i = salaryfirstman To salarylastman

Set cell = wbanal.Worksheets(1).Range("a1:a5000").Find(wb.Worksheets(1).Cells(i, 3))

If Not cell Is Nothing Then

wb.Worksheets(1).Cells(i, 13).Value = wbanal.Worksheets(1).Cells(cell.Row, 8).Value

Else

End If

Next

wbanal.Close savechanges:=False

'ЖЛ'

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\ЖЛ.xls"

Set wbanal = Workbooks("ЖЛ.xls")

wbanal.Worksheets(1).[a1:aa600].UnMerge

For i = salaryfirstman To salarylastman

Set cell = wbanal.Worksheets(1).Range("a1:a5000").Find(wb.Worksheets(1).Cells(i, 3))

If Not cell Is Nothing Then

wb.Worksheets(1).Cells(i, 24).Value = wbanal.Worksheets(1).Cells(cell.Row, 8).Value

Else

End If

Next

wbanal.Close savechanges:=False

'посуда'

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\посуда.xls"

Set wbanal = Workbooks("посуда.xls")

wbanal.Worksheets(1).[a1:aa600].UnMerge

For i = salaryfirstman To salarylastman

Set cell = wbanal.Worksheets(1).Range("a1:a5000").Find(wb.Worksheets(1).Cells(i, 3))

If Not cell Is Nothing Then

wb.Worksheets(1).Cells(i, 22).Value = wbanal.Worksheets(1).Cells(cell.Row, 8).Value

Else

End If

Next

wbanal.Close savechanges:=False

'Одноразовая'

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\Одноразовая посуда.xls"

Set wbanal = Workbooks("Одноразовая посуда.xls")

wbanal.Worksheets(1).[a1:aa600].UnMerge

For i = salaryfirstman To salarylastman

Set cell = wbanal.Worksheets(1).Range("a1:a5000").Find(wb.Worksheets(1).Cells(i, 3))

If Not cell Is Nothing Then

wb.Worksheets(1).Cells(i, 30).Value = wbanal.Worksheets(1).Cells(cell.Row, 8).Value

Else

End If

Next

wbanal.Close savechanges:=False

'уксус'

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\результаты\уксус\_результат.xls"

Set wbv = Workbooks("уксус\_результат.xls")

Set wbr\_r = Workbooks("р\_результат.xls")

wbv.Worksheets(1).[a1:aa600].UnMerge 'уксус==========================================='

lRow = wbv.Worksheets(1).Cells(Rows.Count, 1).End(xlUp).Row

For i = salaryfirstman To salarylastman

currentsum = 0

currentmanager = wbr\_r.Worksheets(1).Cells(i, 3)

For j = 1 To lRow

If wbv.Worksheets(1).Cells(j, 1) = currentmanager Then

currentsum = currentsum + CLng(wbv.Worksheets(1).Cells(j, 5).Value - 1250 \* wbv.Worksheets(1).Cells(j, 4).Value)

End If

Next

wbr\_r.Worksheets(1).Cells(i, 15).Value = currentsum

Next

wbv.Close savechanges:=False

'Соевый соус'

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\результаты\соевый\_результат.xls"

Set wbv = Workbooks("соевый\_результат.xls")

wbv.Worksheets(1).[a1:aa600].UnMerge 'уксус==========================================='

lRow = wbv.Worksheets(1).Cells(Rows.Count, 1).End(xlUp).Row

For i = salaryfirstman To salarylastman

currentsum = 0

currentmanager = wbr\_r.Worksheets(1).Cells(i, 3)

For j = 1 To lRow

If wbv.Worksheets(1).Cells(j, 1) = currentmanager Then

currentsum = currentsum + CLng(wbv.Worksheets(1).Cells(j, 5).Value - 1250 \* wbv.Worksheets(1).Cells(j, 4).Value)

End If

Next

wbr\_r.Worksheets(1).Cells(i, 14).Value = currentsum

Next

wbv.Close savechanges:=False

'морсы'

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\результаты\морсы\_результат.xls"

Set wbmors = Workbooks("морсы\_результат.xls")

wbmors.Worksheets(1).[a1:aa600].UnMerge 'морсы==========================================='

lRow = wbmors.Worksheets(1).Cells(Rows.Count, 1).End(xlUp).Row

For i = salaryfirstman To salarylastman

lessVAL = 0

MoreVal = 0

currentmanager = wbr\_r.Worksheets(1).Cells(i, 3)

For j = 1 To lRow

If wbmors.Worksheets(1).Cells(j, 1) = currentmanager Then

If (wbmors.Worksheets(1).Cells(j, 5) / (wbmors.Worksheets(1).Cells(j, 4) - wbmors.Worksheets(1).Cells(j, 5)) > 0.35) Then

MoreVal = MoreVal + 1

Else: lessVAL = lessVAL + 1

End If

End If

Next

wbr\_r.Worksheets(1).Cells(i, 16).Value = lessVAL \* 150 + MoreVal \* 300

Next

wbmors.Close savechanges:=False

Application.ScreenUpdating = True

wbr\_r.Save

wbr\_r.Close

End Sub

'готовим уксус'

Sub preparevinegar()

Dim wb, wbanal As Workbook

Dim ilastrow, ilastcol, ar, ac, i, j As Integer

Dim scurrentvalue As String

Dim lRow, lRowa As Long

Dim lCol, lCola, batEndRow As Long

Dim cell, lastman As Range

Dim arr() As String

Dim lastrow As Long

Dim premiya As Long

Dim nothingtodelete As Boolean

Application.ScreenUpdating = False

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\уксус.xls"

Set wbanal = Workbooks("уксус.xls")

wbanal.Worksheets(1).Cells(wbanal.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row, 2).EntireRow.Delete

wbanal.Worksheets(1).Range("A1:A9").EntireRow.Delete

wbanal.Worksheets(1).Range("b1:d1").EntireColumn.Delete

wbanal.Worksheets(1).Range("c1:c1").EntireColumn.Delete

wbanal.Worksheets(1).Columns("A:A").Insert Shift:=xlToRight, \_

CopyOrigin:=xlFormatFromLeftOrAbove

'проставляем клиентов'

ilastrow = wbanal.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

For ar = 1 To ilastrow

If wbanal.Worksheets(1).Cells(ar, 2).Interior.ColorIndex = 19 Then

wbanal.Worksheets(1).Cells(ar, 1).Value = wbanal.Worksheets(1).Cells(ar, 2).Value

End If

Next

'заполняем клиентов'

ilastrow = wbanal.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

For ar = 1 To ilastrow

scurrentvalue = wbanal.Worksheets(1).Cells(ar, 1).Value

If wbanal.Worksheets(1).Cells(ar, 1).Value = "" Then

wbanal.Worksheets(1).Cells(ar, 1).Value = wbanal.Worksheets(1).Cells(ar - 1, 1).Value

End If

Next

'удаляем ряды с цветом 19'

ilastrow = wbanal.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

For ar = 1 To ilastrow

If wbanal.Worksheets(1).Cells(ar, 2).Interior.ColorIndex = 19 Then

wbanal.Worksheets(1).Cells(ar, 1).EntireRow.Delete

End If

Next

wbanal.Worksheets(1).Columns("A:A").Insert Shift:=xlToRight, \_

CopyOrigin:=xlFormatFromLeftOrAbove

'----------файл готов'

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\результаты\Анализ с клиентами\_результат.xls"

Set wb = Workbooks("Анализ с клиентами\_результат.xls")

ilastrow = wbanal.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

lRow = wb.Worksheets(1).Cells(Rows.Count, 1).End(xlUp).Row

'цикл подставляем менеджеров'

For i = 1 To ilastrow

Set cell = wb.Worksheets(1).Range("b1:b5000").Find(wbanal.Worksheets(1).Cells(i, 2))

If Not cell Is Nothing Then

wbanal.Worksheets(1).Cells(i, 1).Value = wb.Worksheets(1).Cells(cell.Row, 1).Value

Else

End If

Next

lastrow = wbanal.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

wbanal.Worksheets(1).Range("A1:F" & lastrow).Sort key1:=wbanal.Worksheets(1).Range("a1:a" & lastrow), \_

order1:=xlAscending, Header:=xlNo

wb.Close

For i = lastrow To 1 Step -1

If wbanal.Worksheets(1).Cells(i, 5) / wbanal.Worksheets(1).Cells(i, 4) < 1250 Then

wbanal.Worksheets(1).Cells(i, 5).EntireRow.Delete

End If

Next

filename = wbanal.Name

If InStr(filename, ".") > 0 Then

filename = Left(filename, InStr(filename, ".") - 1)

End If

wbanal.SaveAs filename:=wbanal.Path & "\результаты\" & filename & "\_результат.xls"

wbanal.Close

End Sub

'готовим соус'

Sub preparesoy()

Dim wb, wbanal, wb\_soy As Workbook

Dim ilastrow, ilastcol, ar, ac, i, j As Integer

Dim scurrentvalue As String

Dim lRow, lRowa As Long

Dim lCol, lCola, batEndRow As Long

Dim cell, lastman As Range

Dim arr() As String

Dim lastrow As Long

Dim premiya As Long

Dim nothingtodelete As Boolean

Application.ScreenUpdating = False

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\соевый.xls"

Set wb\_soy = Workbooks("соевый.xls")

wb\_soy.Worksheets(1).Cells(wb\_soy.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row, 2).EntireRow.Delete

wb\_soy.Worksheets(1).Range("A1:A9").EntireRow.Delete

wb\_soy.Worksheets(1).Range("b1:d1").EntireColumn.Delete

wb\_soy.Worksheets(1).Range("c1:c1").EntireColumn.Delete

wb\_soy.Worksheets(1).Columns("A:A").Insert Shift:=xlToRight, \_

CopyOrigin:=xlFormatFromLeftOrAbove

'проставляем клиентов'

ilastrow = wb\_soy.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

For ar = 1 To ilastrow

If wb\_soy.Worksheets(1).Cells(ar, 2).Interior.ColorIndex = 19 Then

wb\_soy.Worksheets(1).Cells(ar, 1).Value = wb\_soy.Worksheets(1).Cells(ar, 2).Value

End If

Next

'заполняем клиентов'

ilastrow = wb\_soy.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

For ar = 1 To ilastrow

scurrentvalue = wb\_soy.Worksheets(1).Cells(ar, 1).Value

If wb\_soy.Worksheets(1).Cells(ar, 1).Value = "" Then

wb\_soy.Worksheets(1).Cells(ar, 1).Value = wb\_soy.Worksheets(1).Cells(ar - 1, 1).Value

End If

Next

'удаляем ряды с цветом 19'

ilastrow = wb\_soy.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

For ar = 1 To ilastrow

If wb\_soy.Worksheets(1).Cells(ar, 2).Interior.ColorIndex = 19 Then

wb\_soy.Worksheets(1).Cells(ar, 1).EntireRow.Delete

End If

Next

wb\_soy.Worksheets(1).Columns("A:A").Insert Shift:=xlToRight, \_

CopyOrigin:=xlFormatFromLeftOrAbove

'----------файл готов'

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\результаты\Анализ с клиентами\_результат.xls"

Set wbanal = Workbooks("Анализ с клиентами\_результат.xls")

ilastrow = wb\_soy.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

'цикл подставляем менеджеров'

For i = 1 To ilastrow

Set cell = wbanal.Worksheets(1).Range("b1:b5000").Find(wb\_soy.Worksheets(1).Cells(i, 2))

If Not cell Is Nothing Then

wb\_soy.Worksheets(1).Cells(i, 1).Value = wbanal.Worksheets(1).Cells(cell.Row, 1).Value

Else

End If

Next

lastrow = wb\_soy.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

wb\_soy.Worksheets(1).Range("A1:F" & lastrow).Sort key1:=wb\_soy.Worksheets(1).Range("a1:a" & lastrow), \_

order1:=xlAscending, Header:=xlNo

For i = lastrow To 1 Step -1

If wb\_soy.Worksheets(1).Cells(i, 5) / wb\_soy.Worksheets(1).Cells(i, 4) < 1250 Then

wb\_soy.Worksheets(1).Cells(i, 5).EntireRow.Delete

End If

Next

filename = wb\_soy.Name

If InStr(filename, ".") > 0 Then

filename = Left(filename, InStr(filename, ".") - 1)

End If

wb\_soy.SaveAs filename:=wb\_soy.Path & "\результаты\" & filename & "\_результат.xls"

wb\_soy.Close

wbanal.Close

End Sub

Sub preparemors()

Dim wb, wbanal As Workbook

Dim ilastrow, ilastcol, ar, ac, i, j As Integer

Dim scurrentvalue As String

Dim lRow, lRowa As Long

Dim lCol, lCola, batEndRow As Long

Dim cell, lastman As Range

Dim arr() As String

Dim lastrow As Long

Dim premiya As Long

Dim nothingtodelete As Boolean

Application.ScreenUpdating = False

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\морсы.xls"

Set wbanal = Workbooks("морсы.xls")

wbanal.Worksheets(1).Cells(wbanal.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row, 2).EntireRow.Delete

wbanal.Worksheets(1).Range("A1:A9").EntireRow.Delete

wbanal.Worksheets(1).Range("b1:d1").EntireColumn.Delete

wbanal.Worksheets(1).Range("c1:c1").EntireColumn.Delete

wbanal.Worksheets(1).Columns("A:A").Insert Shift:=xlToRight, \_

CopyOrigin:=xlFormatFromLeftOrAbove

'проставляем клиентов'

ilastrow = wbanal.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

For ar = 1 To ilastrow

If wbanal.Worksheets(1).Cells(ar, 2).Interior.ColorIndex = 19 Then

wbanal.Worksheets(1).Cells(ar, 1).Value = wbanal.Worksheets(1).Cells(ar, 2).Value

End If

Next

'заполняем клиентов'

ilastrow = wbanal.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

For ar = 1 To ilastrow

scurrentvalue = wbanal.Worksheets(1).Cells(ar, 1).Value

If wbanal.Worksheets(1).Cells(ar, 1).Value = "" Then

wbanal.Worksheets(1).Cells(ar, 1).Value = wbanal.Worksheets(1).Cells(ar - 1, 1).Value

End If

Next

wbanal.Worksheets(1).Columns("A:A").Insert Shift:=xlToRight, \_

CopyOrigin:=xlFormatFromLeftOrAbove

'----------файл готов'

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\результаты\Анализ с клиентами\_результат.xls"

Set wb = Workbooks("Анализ с клиентами\_результат.xls")

ilastrow = wbanal.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

lRow = wb.Worksheets(1).Cells(Rows.Count, 1).End(xlUp).Row

'цикл подставляем менеджеров'

For i = 1 To ilastrow

Set cell = wb.Worksheets(1).Range("b1:b5000").Find(wbanal.Worksheets(1).Cells(i, 2))

If Not cell Is Nothing Then

wbanal.Worksheets(1).Cells(i, 1).Value = wb.Worksheets(1).Cells(cell.Row, 1).Value

Else

End If

Next

lastrow = wbanal.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

wbanal.Worksheets(1).Range("A1:F" & lastrow).Sort key1:=wbanal.Worksheets(1).Range("a1:a" & lastrow), \_

order1:=xlAscending, Header:=xlNo

wb.Close

filename = wbanal.Name

If InStr(filename, ".") > 0 Then

filename = Left(filename, InStr(filename, ".") - 1)

End If

wbanal.SaveAs filename:=wbanal.Path & "\результаты\" & filename & "\_результат.xls"

wbanal.Close

End Sub

'готовим пдз'

Sub preparepdz()

Dim wb, wbanal, wb\_pdz, wb\_nopdz As Workbook

Dim ilastrow, ilastcol, ar, ac, i, j As Integer

Dim scurrentvalue As String

Dim lRow, lRowa As Long

Dim lCol, lCola, batEndRow As Long

Dim cell, lastman As Range

Dim arr() As String

Dim lastrow, pdz, odz As Long

Dim premiya As Long

Dim nothingtodelete As Boolean

Dim cell2, rng As Range

'пересохраняем с новым названием'

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\Таблица.xls"

Set wb\_pdz = Workbooks("Таблица.xls")

filename = wb\_pdz.Name

If InStr(filename, ".") > 0 Then

filename = Left(filename, InStr(filename, ".") - 1)

End If

wb\_pdz.SaveAs filename:=wb\_pdz.Path & "\результаты\" & filename & "\_результат.xls"

wb\_pdz.Close

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\результаты\Таблица\_результат.xls"

Set wb\_pdz = Workbooks("Таблица\_результат.xls")

wb\_pdz.Worksheets(1).Columns("A:A").Insert Shift:=xlToRight, \_

CopyOrigin:=xlFormatFromLeftOrAbove

wb\_pdz.Worksheets(1).Range("A1:A8").EntireRow.Delete

lastrow = wb\_pdz.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

For i = 1 To lastrow

If wb\_pdz.Worksheets(1).Cells(i, 2).Interior.ColorIndex = 19 Then

wb\_pdz.Worksheets(1).Cells(i, 1) = wb\_pdz.Worksheets(1).Cells(i, 2)

End If

Next

For i = 2 To lastrow

If wb\_pdz.Worksheets(1).Cells(i, 1) = "" Then

wb\_pdz.Worksheets(1).Cells(i, 1) = wb\_pdz.Worksheets(1).Cells(i - 1, 1)

End If

Next

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\Таблица исключений по ПДЗ.xls"

Set wb\_nopdz = Workbooks("Таблица исключений по ПДЗ.xls")

ilastrow = wb\_nopdz.Worksheets(1).Cells(Rows.Count, 1).End(xlUp).Row

'убираем клиентов из списка исключений'

For i = 1 To ilastrow

Set cell = wb\_pdz.Worksheets(1).Range("b1:b5000").Find(wb\_nopdz.Worksheets(1).Cells(i, 1))

If Not cell Is Nothing Then

wb\_pdz.Worksheets(1).Cells(cell.Row, 1).EntireRow.Delete

End If

Next

lastrow = wb\_pdz.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

For i = lastrow To 1 Step -1

If wb\_pdz.Worksheets(1).Cells(i, 2).Interior.ColorIndex = 19 Then

wb\_pdz.Worksheets(1).Cells(i, 1).EntireRow.Delete

End If

Next

Set rng = wb\_pdz.Worksheets(1).Range("c1:m1000")

For Each cell2 In rng

If cell2.Value = " " Then

cell2.Clear

End If

Next cell2

wb\_pdz.Save

wb\_pdz.Close

wb\_nopdz.Close savechanges:=False

End Sub

'считаем и вставляем пдз'

Sub countpdz()

Dim wb, wbanal, wb\_pdz, wb\_nopdz As Workbook

Dim ilastrow, ilastcol, ar, ac, i, j As Integer

Dim scurrentvalue As String

Dim lRow, lRowa As Long

Dim lCol, lCola, batEndRow As Long

Dim cell, lastman As Range

Dim arr() As String

Dim lastrow, pdz, odz As Long

Dim premiya As Long

Dim nothingtodelete As Boolean

Dim salaryfirstman, salarylastman, payments As Integer

Dim currentmanager As String

Application.ScreenUpdating = False

salaryfirstman = 157 '-----------------------------первый менеджер в файле расчета'

salarylastman = 169 '---------------------------последний менеджер в файле расчета'

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\результаты\Таблица\_результат.xls"

Set wb\_pdz = Workbooks("Таблица\_результат.xls")

Workbooks.Open filename:=ThisWorkbook.Path & "\Files\результаты\р\_результат.xls"

Set wbr\_r = Workbooks("р\_результат.xls")

lastrow = wb\_pdz.Worksheets(1).Cells(Rows.Count, 2).End(xlUp).Row

For i = salaryfirstman To salarylastman

currentmanager = wbr\_r.Worksheets(1).Cells(i, 3)

pdz = 0

odz = 0

For j = 1 To lastrow

If wb\_pdz.Worksheets(1).Cells(j, 1) = currentmanager Then

pdz = pdz + wb\_pdz.Worksheets(1).Cells(j, 11)

odz = odz + wb\_pdz.Worksheets(1).Cells(j, 3)

End If

wbr\_r.Worksheets(1).Cells(i, 27) = odz

wbr\_r.Worksheets(1).Cells(i, 28) = pdz

Next

Next

wbr\_r.Save

wbr\_r.Close

Application.ScreenUpdating = True

End Sub