Sub MacroDay\_Wysylka\_maila()

Dim xOutApp As Object

Dim xOutMail As Object

Dim xOutMsg As String

'Application.Wait Now + TimeValue("00:00:05") + Rnd() \* TimeValue("00:00:10")

 Set xOutApp = CreateObject("Outlook.Application")

 Set xOutMail = xOutApp.CreateItem(0)

 With xOutMail

 .display

 .To = "cogitor.pm@gmail.com"

 .CC = ""

 .BCC = ""

 .Subject = "Podsumowanie szkolenia"

 .HTMLBody = " Myślę, że szkolenie…." & .HTMLBody

 '.Attachments.Add "C:\Users\PM\Desktop\MAKRO DAY.xlsm"

 .send

 End With

 Set xOutMail = Nothing

 Set xOutApp = Nothing

End Sub

Sub dopisanie\_nowego()

 nr\_wiersza = ActiveCell.Row

 aktualna\_wartosc = Cells(nr\_wiersza, 3)

 napis = InputBox("co dopisać?")

 Cells(nr\_wiersza, 3) = Format(Now, "dd.mm.yyyy") & ": " & napis & vbCrLf & aktualna\_wartosc

 ile = InputBox("za ile kolejny kontakt? x jako nigdy czyli za rok", , 5)

 If ile = "x" Then ile = 365

 If Cells(nr\_wiersza, 4) = 0 Then Cells(nr\_wiersza, 4) = Now

 Cells(nr\_wiersza, 4) = Cells(nr\_wiersza, 4) + ile

 Call Sortowanie

End Sub

Sub Sortowanie()

 ActiveWorkbook.Worksheets("FIRMY").ListObjects("Tabela2").Sort.SortFields. \_

 Clear

 ActiveWorkbook.Worksheets("FIRMY").ListObjects("Tabela2").Sort.SortFields. \_

 Add2 Key:=Range("Tabela2[[#All],[Kolejny kontakt]]"), SortOn:= \_

 xlSortOnValues, Order:=xlDescending, DataOption:=xlSortTextAsNumbers

 With ActiveWorkbook.Worksheets("FIRMY").ListObjects("Tabela2").Sort

 .Header = xlYes

 .MatchCase = False

 .Orientation = xlTopToBottom

 .SortMethod = xlPinYin

 .Apply

 End With

Range("A70000").End(xlUp).Select

End Sub

Sub MD\_do\_podsumowania\_zapisow()

'podsumowuje kolumne dokumentów i kolumne wplat

Dim rr As Integer

Dim numer\_wiersza\_aktywnej As Integer

'numer\_wiersza\_aktywnej = ActiveCell.Row

Application.ScreenUpdating = False

rr = ActiveCell.Row \* (-1) + 1

ostwiersz = ActiveCell.Row

'form = "=SUM(R[" & rr & "]C:R[-2]C)"

ActiveCell.FormulaR1C1 = "=SUM(R[" & rr & "]C:R[-2]C)"

ActiveCell.Offset(0, 1).FormulaR1C1 = "=SUM(R[" & rr & "]C:R[-2]C)"

ActiveCell.Offset(0, 2).FormulaR1C1 = "=RC[-2]-RC[-1]"

ActiveCell.Offset(-1, 0) = "Suma " & Chr(10) & "dokumentów"

ActiveCell.Offset(-1, 1) = "Suma " & Chr(10) & "wpłat"

ActiveCell.Offset(-1, 2) = "Do " & Chr(10) & "zapłaty"

ActiveCell.Offset(-1, 1).HorizontalAlignment = xlCenter

ActiveCell.Offset(-1, 0).HorizontalAlignment = xlCenter

ActiveCell.Offset(-1, 2).HorizontalAlignment = xlCenter

ActiveCell.Offset(-1, 0).RowHeight = 30

ActiveCell.Offset(-1, 1).RowHeight = 30

Columns(ActiveCell.Column).Style = "comma"

Columns(ActiveCell.Column + 1).Style = "comma"

ActiveCell.Offset(0, 2).Style = "comma"

ActiveCell.Borders.LineStyle = xlContinuous

ActiveCell.Borders.Weight = xlMedium

ActiveCell.Interior.ThemeColor = xlThemeColorAccent1

ActiveCell.Offset(-1, 0).Borders.LineStyle = xlContinuous

ActiveCell.Offset(-1, 0).Borders.Weight = xlMedium

ActiveCell.Offset(-1, 0).Interior.ThemeColor = xlThemeColorAccent1

ActiveCell.Offset(-1, 1).Borders.LineStyle = xlContinuous

ActiveCell.Offset(-1, 1).Borders.Weight = xlMedium

ActiveCell.Offset(-1, 1).Interior.ThemeColor = xlThemeColorAccent1

ActiveCell.Offset(0, 1).Borders.LineStyle = xlContinuous

ActiveCell.Offset(0, 1).Borders.Weight = xlMedium

ActiveCell.Offset(0, 1).Interior.ThemeColor = xlThemeColorAccent1

ActiveCell.Offset(-1, 2).Borders.LineStyle = xlContinuous

ActiveCell.Offset(-1, 2).Borders.Weight = xlMedium

ActiveCell.Offset(-1, 2).Interior.ThemeColor = xlThemeColorAccent4

ActiveCell.Offset(0, 2).Borders.LineStyle = xlContinuous

ActiveCell.Offset(0, 2).Borders.Weight = xlMedium

ActiveCell.Offset(0, 2).Interior.ThemeColor = xlThemeColorAccent4

Range(ActiveCell.Offset(-(ostwiersz) + 1, 3), ActiveCell.Offset(-2, 2)).ClearContents

End Sub