

```

Sub LoopYearlyReport()
    Dim WS As Worksheet
    Dim firstTime As Boolean

    firstTime = True

    For Each WS In Worksheets
        Worksheets(WS.Name).Select

        If WS.Name <> "YEARLY REPORT" And ActiveSheet.Range("A1").Value <> "" Then
            InsertHeaders
            FormatHeaders
            AutomateTotalSUM

            'select current data

            Range("A2").Select
            Range(Selection, Selection.End(xlToRight)).Select
            Range(Selection, Selection.End(xlDown)).Select

            'copy data

            Selection.Copy

            'select yearly report

            Worksheets("YEARLY REPORT").Select

            'paste data
            Range("A30000").Select
            Selection.End(xlUp).Select

            If firstTime <> True Then
                ActiveCell.Offset(1, 0).Select
            Else
                firstTime = False
            End If

            ActiveSheet.Paste
        End If

        'move to the next sheet in the loop
    Next WS

    Worksheets("Yearly Report").Select
    InsertHeaders
    FormatHeaders
    AutomateTotalSUM
End Sub

```

```

Public Sub AutomateTotalSUM()
    Dim lastCell As String
    Dim WS As Worksheet

    'For Each WS In Worksheets
    'Worksheets(WS.Name).Select

    Range("F2").Select

    Selection.End(xlDown).Select

    lastCell = ActiveCell.Address(False, False)

    ActiveCell.Offset(1, 0).Select

    ActiveCell.Value = "=sum(F2:" & lastCell & ")"
    'Next WS
End Sub

```

```

Sub InsertHeaders()
    '
    ' InsertHeaders Macro
    ' Inserts a new row and add the list headers

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```
'
'
Rows("1:1").Select
Selection.Insert Shift:=xlDown
Range("A1").Select
ActiveCell.FormulaR1C1 = "Division"
Range("B1").Select
ActiveCell.FormulaR1C1 = "Category"
Range("C1").Select
ActiveCell.FormulaR1C1 = "Jan"
Range("D1").Select
ActiveCell.FormulaR1C1 = "Feb"
Range("E1").Select
ActiveCell.FormulaR1C1 = "Mar"
Range("F1").Select
ActiveCell.FormulaR1C1 = "Total"
Range("A2").Select
End Sub

Sub FormatHeaders()
'
' FormatHeaders Macro
' Formats list headers and list content
'
'
Range("A1:F1").Select
Selection.Font.Bold = True
With Selection.Interior
    .Pattern = xlSolid
    .PatternColorIndex = xlAutomatic
    .ThemeColor = xlThemeColorAccent1
    .TintAndShade = 0
    .PatternTintAndShade = 0
End With
With Selection.Font
    .ThemeColor = xlThemeColorDark1
    .TintAndShade = 0
End With
Selection.Borders(xlDiagonalDown).LineStyle = xlNone
Selection.Borders(xlDiagonalUp).LineStyle = xlNone
Selection.Borders(xlEdgeLeft).LineStyle = xlNone
Selection.Borders(xlEdgeTop).LineStyle = xlNone
With Selection.Borders(xlEdgeBottom)
    .LineStyle = xlContinuous
    .ColorIndex = 0
    .TintAndShade = 0
    .Weight = xlMedium
End With
Selection.Borders(xlEdgeRight).LineStyle = xlNone
Selection.Borders(xlInsideVertical).LineStyle = xlNone
Selection.Borders(xlInsideHorizontal).LineStyle = xlNone
Selection.Font.Size = 12
Range("C2").Select
Range(Selection, Selection.End(xlDown)).Select
Range(Selection, Selection.End(xlToRight)).Select
Selection.Style = "Currency"
Columns("B:F").Select
Columns("B:F").EntireColumn.AutoFit
Range("A2").Select
End Sub
```