Sub AREAD01()

Sheets(1).Select

Dim i, j, k As Integer

i = Cells(1, 1).CurrentRegion.Rows.Count

Cells(i + 1, 1) = "合计"

Cells(i + 1, 2) = WorksheetFunction.Sum(Range(Cells(2, 2), Cells(i, 2)))

Cells(i + 1, 3) = WorksheetFunction.Sum(Range(Cells(2, 3), Cells(i, 3)))

Cells(i + 1, 4) = Cells(i + 1, 2) / Cells(i + 1, 3) - 1

Cells(i + 1, 4).Select

Selection.NumberFormatLocal = "0.00%"

Columns("C:C").Insert Shift:=xlToRight

Columns("E:E").Insert Shift:=xlToRight

Cells(1, 3) = "当月各省市占比"

Cells(1, 5) = "上月各省市占比"

For j = 2 To i + 1

Cells(j, 3) = Cells(j, 2) / Cells(i + 1, 2)

Cells(j, 3).Select

Selection.NumberFormatLocal = "0.00%"

Cells(j, 5) = Cells(j, 4) / Cells(i + 1, 4)

Cells(j, 5).Select

Selection.NumberFormatLocal = "0.00%"

Next j

Columns("A:A").Select

With Selection.Font

.Bold = True

.Color = vbBlue

End With

Rows(i + 1).Select

With Selection.Font

.Bold = True

.Color = vbBlack

End With

Columns("F:F").Select

With Selection

.HorizontalAlignment = xlRight

End With

End Sub

Sub AREAD02()

Sheets(2).Select

Dim i, j, k As Integer

i = Cells(1, 1).CurrentRegion.Rows.Count

Cells(i + 1, 1) = "合计"

Cells(i + 1, 2) = WorksheetFunction.Sum(Range(Cells(2, 2), Cells(i, 2)))

Cells(i + 1, 3) = WorksheetFunction.Sum(Range(Cells(2, 3), Cells(i, 3)))

Cells(i + 1, 5) = WorksheetFunction.Sum(Range(Cells(2, 5), Cells(i, 5)))

Cells(i + 1, 6) = WorksheetFunction.Sum(Range(Cells(2, 6), Cells(i, 6)))

Cells(i + 1, 4) = Cells(i + 1, 2) / Cells(i + 1, 3) - 1

Cells(i + 1, 4).Select

Selection.NumberFormatLocal = "0.00%"

Cells(i + 1, 7) = Cells(i + 1, 5) / Cells(i + 1, 6) - 1

Cells(i + 1, 7).Select

Selection.NumberFormatLocal = "0.00%"

Cells(i + 1, 8) = Cells(i + 1, 5) / Cells(i + 1, 2)

Cells(i + 1, 9) = Cells(i + 1, 6) / Cells(i + 1, 3)

Range(Cells(i + 1, 8), Cells(i + 1, 9)).Select

Selection.NumberFormatLocal = "0.00"

Cells(1, 3) = "库中贷款账户数占比"

Cells(1, 6) = "库中贷款金额占比"

For j = 2 To i + 1

Cells(j, 3) = Cells(j, 2) / Cells(i + 1, 2)

Cells(j, 3).Select

Selection.NumberFormatLocal = "0.00%"

Cells(j, 6) = Cells(j, 5) / Cells(i + 1, 5)

Cells(j, 6).Select

Selection.NumberFormatLocal = "0.00%"

Next j

Columns("A:A").Select

With Selection.Font

.Bold = True

.Color = vbBlue

End With

Rows(i + 1).Select

With Selection.Font

.Bold = True

.Color = vbBlack

End With

Columns("D:D").Select

With Selection

.HorizontalAlignment = xlRight

End With

Columns("G:G").Select

With Selection

.HorizontalAlignment = xlRight

End With

End Sub

Sub AREAD03()

Dim i, j As Integer

Dim k, m As Long

Sheets(2).Select

i = Cells(1, 1).CurrentRegion.Rows.Count

k = Cells(i, 2)

m = k / (1 + Cells(i, 4))

Sheets(3).Select

i = Cells(1, 1).CurrentRegion.Rows.Count

Cells(i + 1, 1) = "合计"

Cells(i + 1, 2) = WorksheetFunction.Sum(Range(Cells(2, 2), Cells(i, 2)))

Cells(i + 1, 3) = k / Cells(i + 1, 2)

Cells(i + 1, 3).Select

Selection.NumberFormatLocal = "0.00"

Cells(i + 1, 4) = WorksheetFunction.Sum(Range(Cells(2, 4), Cells(i, 4)))

Cells(i + 1, 5) = m / Cells(i + 1, 4)

Cells(i + 1, 5).Select

Selection.NumberFormatLocal = "0.00"

Columns("C:C").Insert Shift:=xlToRight

Columns("F:F").Insert Shift:=xlToRight

Cells(1, 3) = "当月各省市占比"

Cells(1, 6) = "上月各省市占比"

For j = 2 To i + 1

Cells(j, 3) = Cells(j, 2) / Cells(i + 1, 2)

Cells(j, 3).Select

Selection.NumberFormatLocal = "0.00%"

Cells(j, 6) = Cells(j, 5) / Cells(i + 1, 5)

Cells(j, 6).Select

Selection.NumberFormatLocal = "0.00%"

Next j

Cells(i + 1, 8) = Cells(i + 1, 2) / Cells(i + 1, 5) - 1

Cells(i + 1, 8).Select

Selection.NumberFormatLocal = "0.00%"

Columns("A:A").Select

With Selection.Font

.Bold = True

.Color = vbBlue

End With

Rows(i + 1).Select

With Selection.Font

.Bold = True

.Color = vbBlack

End With

Columns("H:H").Select

With Selection

.HorizontalAlignment = xlRight

End With

End Sub

Sub AREAD04()

Sheets(4).Select

Dim i, j, k As Integer

i = Cells(1, 1).CurrentRegion.Rows.Count

Cells(i + 1, 1) = "合计"

Cells(i + 1, 2) = WorksheetFunction.Sum(Range(Cells(2, 2), Cells(i, 2)))

Cells(i + 1, 3) = WorksheetFunction.Sum(Range(Cells(2, 3), Cells(i, 3)))

Cells(i + 1, 5) = WorksheetFunction.Sum(Range(Cells(2, 5), Cells(i, 5)))

Cells(i + 1, 6) = WorksheetFunction.Sum(Range(Cells(2, 6), Cells(i, 6)))

Cells(i + 1, 4) = Cells(i + 1, 3) / Cells(i + 1, 2)

Cells(i + 1, 4).Select

Selection.NumberFormatLocal = "0.00%"

Cells(i + 1, 7) = Cells(i + 1, 6) / Cells(i + 1, 5)

Cells(i + 1, 7).Select

Selection.NumberFormatLocal = "0.00%"

Cells(i + 1, 8) = Cells(i + 1, 5) / Cells(i + 1, 2)

Cells(i + 1, 9) = Cells(i + 1, 6) / Cells(i + 1, 3)

Range(Cells(i + 1, 8), Cells(i + 1, 9)).Select

Selection.NumberFormatLocal = "0.00"

Columns("A:A").Select

With Selection.Font

.Bold = True

.Color = vbBlue

End With

Rows(i + 1).Select

With Selection.Font

.Bold = True

.Color = vbBlack

End With

Columns("D:D").Select

With Selection

.HorizontalAlignment = xlRight

End With

Columns("G:G").Select

With Selection

.HorizontalAlignment = xlRight

End With

Columns("C:C").Select

Selection.Cut

Columns("B:B").Select

Selection.Insert Shift:=xlToRight

Columns("F:F").Select

Selection.Cut

Columns("E:E").Select

Selection.Insert Shift:=xlToRight

Columns("I:I").Select

Selection.Cut

Columns("H:H").Select

Selection.Insert Shift:=xlToRight

Range(Cells(2, 1), Cells(i, 9)).Sort key1:=Range("B1"), Order1:=xlDescending, Header:=xlYes

For j = 2 To i

If Cells(j, 2) = 0 Then Cells(j, 8) = 0

Next j

End Sub

Sub AREAD05()

Sheets(5).Select

Dim i, j, k As Integer

i = Cells(1, 1).CurrentRegion.Rows.Count

Cells(i + 1, 1) = "合计"

Cells(i + 1, 2) = WorksheetFunction.Sum(Range(Cells(2, 2), Cells(i, 2)))

Cells(i + 1, 4) = WorksheetFunction.Sum(Range(Cells(2, 4), Cells(i, 4)))

Cells(i + 1, 6) = Cells(i + 1, 2) / Cells(i + 1, 4) - 1

Cells(i + 1, 6).Select

Selection.NumberFormatLocal = "0.00%"

Columns("A:A").Select

With Selection.Font

.Bold = True

.Color = vbBlue

End With

Rows(i + 1).Select

With Selection.Font

.Bold = True

.Color = vbBlack

End With

Columns("F:F").Select

With Selection

.HorizontalAlignment = xlRight

End With

Columns("C:C").Delete

Columns("D:D").Delete

End Sub

Sub AREAD06()

Sheets(6).Select

Dim i, j, k As Integer

i = Cells(1, 1).CurrentRegion.Rows.Count

Cells(i + 1, 1) = "合计"

Cells(i + 1, 2) = WorksheetFunction.Sum(Range(Cells(2, 2), Cells(i, 2)))

Cells(i + 1, 3) = WorksheetFunction.Sum(Range(Cells(2, 3), Cells(i, 3)))

Cells(i + 1, 5) = WorksheetFunction.Sum(Range(Cells(2, 5), Cells(i, 5)))

Cells(i + 1, 6) = WorksheetFunction.Sum(Range(Cells(2, 6), Cells(i, 6)))

Cells(i + 1, 4) = Cells(i + 1, 2) / Cells(i + 1, 3) - 1

Cells(i + 1, 4).Select

Selection.NumberFormatLocal = "0.00%"

Cells(i + 1, 7) = Cells(i + 1, 5) / Cells(i + 1, 6) - 1

Cells(i + 1, 7).Select

Selection.NumberFormatLocal = "0.00%"

Cells(i + 1, 8) = Cells(i + 1, 5) / Cells(i + 1, 2)

Cells(i + 1, 9) = Cells(i + 1, 6) / Cells(i + 1, 3)

Range(Cells(i + 1, 8), Cells(i + 1, 9)).Select

Selection.NumberFormatLocal = "0.00"

Cells(1, 3) = "库中贷款申请数占比"

Cells(1, 6) = "库中贷款申请金额占比"

For j = 2 To i + 1

Cells(j, 3) = Cells(j, 2) / Cells(i + 1, 2)

Cells(j, 3).Select

Selection.NumberFormatLocal = "0.00%"

Cells(j, 6) = Cells(j, 5) / Cells(i + 1, 5)

Cells(j, 6).Select

Selection.NumberFormatLocal = "0.00%"

Next j

Columns("A:A").Select

With Selection.Font

.Bold = True

.Color = vbBlue

End With

Rows(i + 1).Select

With Selection.Font

.Bold = True

.Color = vbBlack

End With

Columns("D:D").Select

With Selection

.HorizontalAlignment = xlRight

End With

Columns("G:G").Select

With Selection

.HorizontalAlignment = xlRight

End With

End Sub

Sub AREAD07()

Sheets(7).Select

Dim i, j, k As Integer

i = Cells(1, 1).CurrentRegion.Rows.Count

Cells(i + 1, 1) = "合计"

Cells(i + 1, 2) = WorksheetFunction.Sum(Range(Cells(2, 2), Cells(i, 2)))

Cells(i + 1, 3) = WorksheetFunction.Sum(Range(Cells(2, 3), Cells(i, 3)))

Cells(i + 1, 5) = WorksheetFunction.Sum(Range(Cells(2, 5), Cells(i, 5)))

Cells(i + 1, 6) = WorksheetFunction.Sum(Range(Cells(2, 6), Cells(i, 6)))

Cells(i + 1, 4) = Cells(i + 1, 2) / Cells(i + 1, 3) - 1

Cells(i + 1, 4).Select

Selection.NumberFormatLocal = "0.00%"

Cells(i + 1, 7) = Cells(i + 1, 5) / Cells(i + 1, 6) - 1

Cells(i + 1, 7).Select

Selection.NumberFormatLocal = "0.00%"

Cells(i + 1, 8) = Cells(i + 1, 5) / Cells(i + 1, 2)

Cells(i + 1, 9) = Cells(i + 1, 6) / Cells(i + 1, 3)

Range(Cells(i + 1, 8), Cells(i + 1, 9)).Select

Selection.NumberFormatLocal = "0.00"

Cells(1, 3) = "库中特殊交易数占比"

Cells(1, 6) = "库中特殊交易金额占比"

For j = 2 To i + 1

Cells(j, 3) = Cells(j, 2) / Cells(i + 1, 2)

Cells(j, 3).Select

Selection.NumberFormatLocal = "0.00%"

Cells(j, 6) = Cells(j, 5) / Cells(i + 1, 5)

Cells(j, 6).Select

Selection.NumberFormatLocal = "0.00%"

Next j

Columns("A:A").Select

With Selection.Font

.Bold = True

.Color = vbBlue

End With

Rows(i + 1).Select

With Selection.Font

.Bold = True

.Color = vbBlack

End With

Columns("D:D").Select

With Selection

.HorizontalAlignment = xlRight

End With

Columns("G:G").Select

With Selection

.HorizontalAlignment = xlRight

End With

End Sub