

複数のシートをまとめる (指定範囲)

Sub matome()

```
Dim LastR As Long, TgtR As Long  
Dim Sh As Worksheet, TgtSh As Worksheet
```

'まとめるシート名はSheet1

```
Set TgtSh = Sheets("Sheet1")  
Application.ScreenUpdating = False
```

'TgtR = 1

'もとのシートのサイトの行をD列で探す

```
TgtR = TgtSh.Range("D65536").End(xlUp).Row + 1
```

'TgtSh.Rows("1:" & TgtSh.Range("A65536").End(xlUp).Row).Delete

```
For Each Sh In ThisWorkbook.Worksheets  
    If Sh.Name <> TgtSh.Name Then  
        With Sh  
            LastR = .Range("A65536").End(xlUp).Row  
            If LastR > 1 Then
```

' .Rows("1:" & LastR).Copy TgtSh.Rows(TgtR)

```
                .Rows("10:33").Copy TgtSh.Rows(TgtR)  
            End If  
        End With  
        TgtR = TgtSh.Range("A65536").End(xlUp).Row + 1  
    End If  
Next  
Application.ScreenUpdating = True  
End Sub
```

条件付き最大値を求める

```
=MAX(INDEX((C2:C65<200)*C2:C65,))
```