

...cont'd

- Now, insert a loop to iterate through each worksheet
For Each Sheet In ActiveWorkbook.Worksheets

' Constructs to be inserted here (Steps 4 & 5).

Next Sheet

- Then, insert a nested loop to iterate through a range of cells to change the case of each month name
For Each Cell In Sheet.Range("A1:C1")
Cell.Value = UCase(Cell.Value)
Next Cell

- Finally, insert a nested loop to iterate through a range of cells to change the font color according to currency value
For Each Cell In Sheet.Range("A2:C2")

If Cell.Value < 0 Then
Cell.Font.Color = vbRed
Else
Cell.Font.Color = vbBlue
End If

Next Cell

- Insert a Button on the first worksheet to run the macro, then hit the button to apply the case and colors

	A	B	C	D	E	F
1	JANUARY	FEBRUARY	MARCH			
2	\$1,000.00	-\$500.00	\$800.00		Run ForEach Macro	
3						
4						

Q1 Q2 +

	A	B	C	D	E	F
1	APRIL	MAY	JUNE			
2	-\$250.00	\$1,200.00	\$800.00			
3						
4						

Q1 Q2 +



You can also use the **LCase()** method to change to lowercase and **WorksheetFunction.Proper()** to change to proper (title) case.



It doesn't matter how many worksheets are in the workbook, as the loop will apply to any number – try it by adding third and fourth quarters to this example.