

[illegible]

The screenshot displays the Microsoft Visual Basic for Applications editor window. The title bar indicates the file is 'Task 3.xlsx - [Module1 (Code)]'. The interface includes a menu bar (File, Edit, View, Insert, Format, Debug, Run, Tools, Add-Ins, Window, Help), a toolbar, and a status bar showing 'Ln 22, Col 8'.

The 'Project - VBAProject' pane on the left shows the project structure: 'VBAProject (A)' containing 'Microsoft Excel - ThisWorkbook' and 'Modules'.

The 'Properties - Module1' pane on the left shows the 'Module1' module selected.

The main editor area displays the VBA code for two macros:

```

Sub CAGRSort ()
    '
    ' CAGRSort Macro
    ' Sort the entire spreadsheet by 5 YR CAGR in descending order to see which accounts have the highest overall 5-year sales growth
    ' Keyboard Shortcut: Ctrl+Shift+A
    '
    ActiveWorkbook.Worksheets("Sheet1").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("Sheet1").Sort.SortFields.Add2 Key:=Range("R5:R64") _
        , SortOn:=xlSortOnValues, Order:=xlDescending, DataOption:=xlSortNormal
    With ActiveWorkbook.Worksheets("Sheet1").Sort
        .SetRange Range("A5:R64")
        .Header = xlNo
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
End Sub

Sub Sort2021 ()
    '
    ' Sort2021 Macro
    ' Sorts the entire spreadsheet by 2021 unit sales in descending order to see which accounts have the highest overall unit sales in 2021
    ' Keyboard Shortcut: Ctrl+Shift+Y
    '
    ActiveWorkbook.Worksheets("Sheet1").ListObjects("Table1").Sort.SortFields.Clear
    ActiveWorkbook.Worksheets("Sheet1").ListObjects("Table1").Sort.SortFields.Add2 _
        Key:=Range("Table1[#All],[2021]"), SortOn:=xlSortOnValues, Order:= _
        xlDescending, DataOption:=xlSortNormal
    With ActiveWorkbook.Worksheets("Sheet1").ListObjects("Table1").Sort
        .Header = xlYes
        .MatchCase = False
        .Orientation = xlTopToBottom
        .SortMethod = xlPinYin
        .Apply
    End With
End Sub

```