

Microsoft Excel interface showing the worksheet 'Sheet1' with data in cells A1, A2, and A3. The status bar indicates 'READY'.

	A	B
1	Hello	Hello
2	100%	
3	\$ 125.75	

Microsoft Visual Basic for Applications - My First Macro.xlsm [break] - [m_CopyPaste (Code)]

File Edit View Insert Format Debug Run Tools Add-Ins Window Help

Ln 35, Col 1

Other Utilities

Project - VBAProject

- Microsoft Excel Objects
 - Sheet1 (Sheet1)
 - Sheet2 (Sheet2)
 - Sheet3 (Sheet3)
 - ThisWorkbook
- VBAProject (EC_Tab_Hound.x
- VBAProject (My First Macro.x
 - Microsoft Excel Objects
 - Sheet1 (Sheet1)
 - Sheet2 (Sheet2)
 - Sheet3 (Sheet3)
 - Sheet4 (Buttons)
 - Sheet5 (Sheet4)
 - Sheet6 (Cover)
 - ThisWorkbook
 - Modules
 - m_CopyPaste

Properties - m_CopyPaste

m_CopyPaste Module

Alphabetic | Categorized

(Name) m_CopyPaste

(General) Copy_Values_Examples

```
Sub Copy_Values_Examples()  
  
    'Set a cell's value equal to another cell's value  
    Range("C1").Value = Range("A1").Value  
    Range("D1:D3").Value = Range("A1:A3").Value  
  
    'Set values between worksheets  
    Worksheets("Sheet2").Range("A1").Value = Worksheets("Sheet1").Range("A1").Value  
  
    'Set values between workbooks  
    Workbooks("Book2.xlsx").Worksheets("Sheet1").Range("A1").Value = _  
        Workbooks("Book1.xlsx").Worksheets("Sheet1").Range("A1").Value  
  
End Sub
```

Immediate