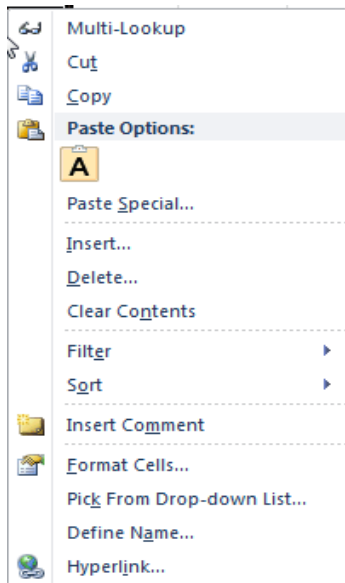


## mightymacros: Multi-Lookup add-in for Excel

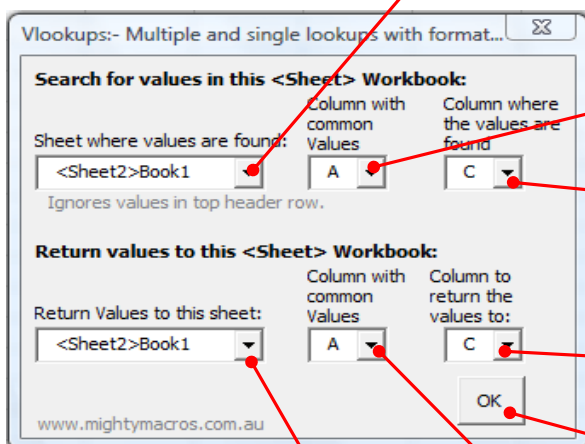
For installation instructions please view installation pdf

Once installed right click the worksheet to activate the cell menu

Then select the Multi-Lookup option on the menu to open the dialog



**Step 1:** Select the work book and sheet where the values you are looking for can be found  
(Note : the top row is ignored and is treated as a header row)



**Step 2:** Select the column that contains the common values with the sheet that you will return the values to.

**Step 3:** Select the column that contains the values that you wish to return or find.

**Step 6:** This is the column where your values are returned to (similary it would be where you put your lookup formula when performing a vlookup)

**Step 7:** Select OK button to run

**Step 4:** Select the workbook and sheet to return the values to.  
( This is the worksheet where your lookup formulas would normally reside)

**Step 5:** Select the column that contains the common values with the sheet where the values are found

Search for Values in this <sheet> Workbook

Sheet where values are found



Return value to this <sheet> Workbook:

Item	Value
a	1
b	2
c	3
d	5
e	6
f	6
g	7
a	1
b	2
c	3
d	4
e	5
f	6
g	7
a	7
b	6
c	5
d	4
e	3
f	2
g	1



Item	macro Result	Vlookup Result
a	1,7	1
b	2,6	2
c	3,5	3
d	5,4	5
e	6,5,3	6
f	6,2	6
g	7,1	7

Macro result is comma separated.  
Vlookup returns only a single result

<http://www.mightymacros.com.au>