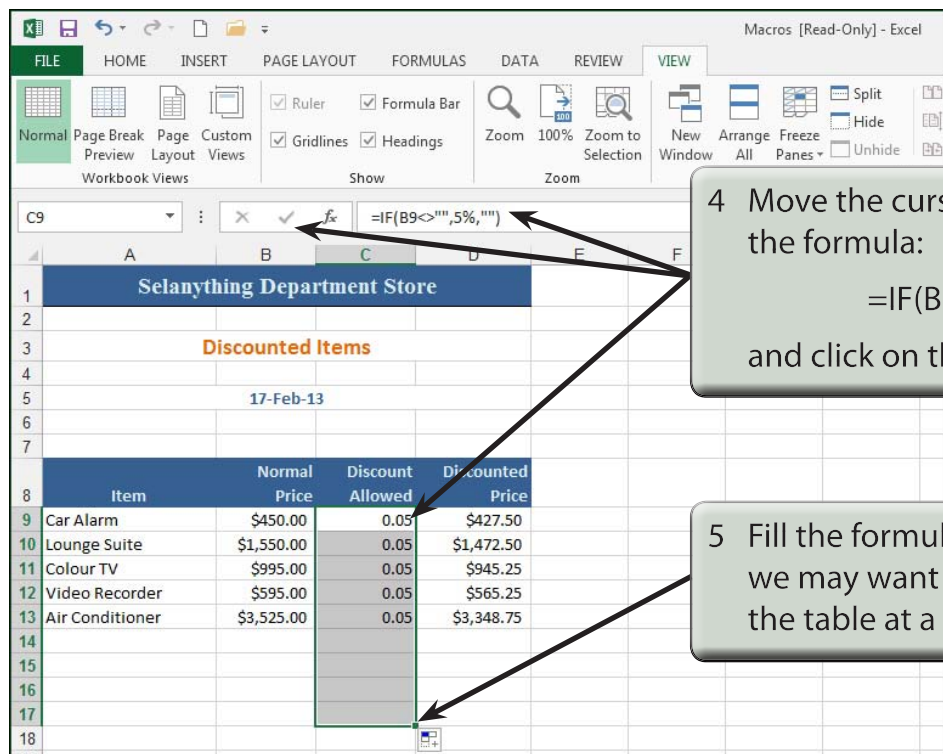


2 In the MACRO NAME box enter:  
Discount\_5\_percent

3 Click on OK and the recording will commence.

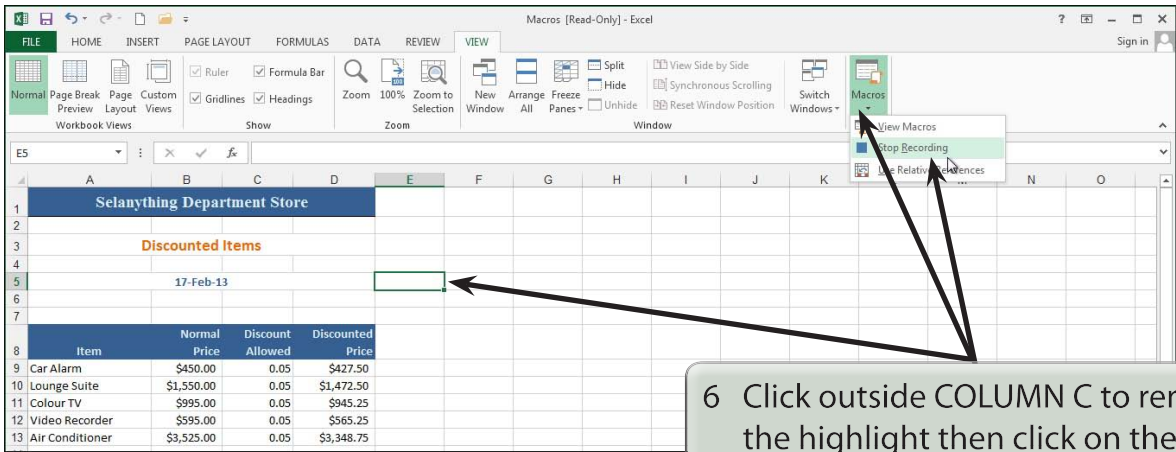
**NOTE: MACRO names cannot have spaces or contain mathematical symbols such as %, \*, etc.**



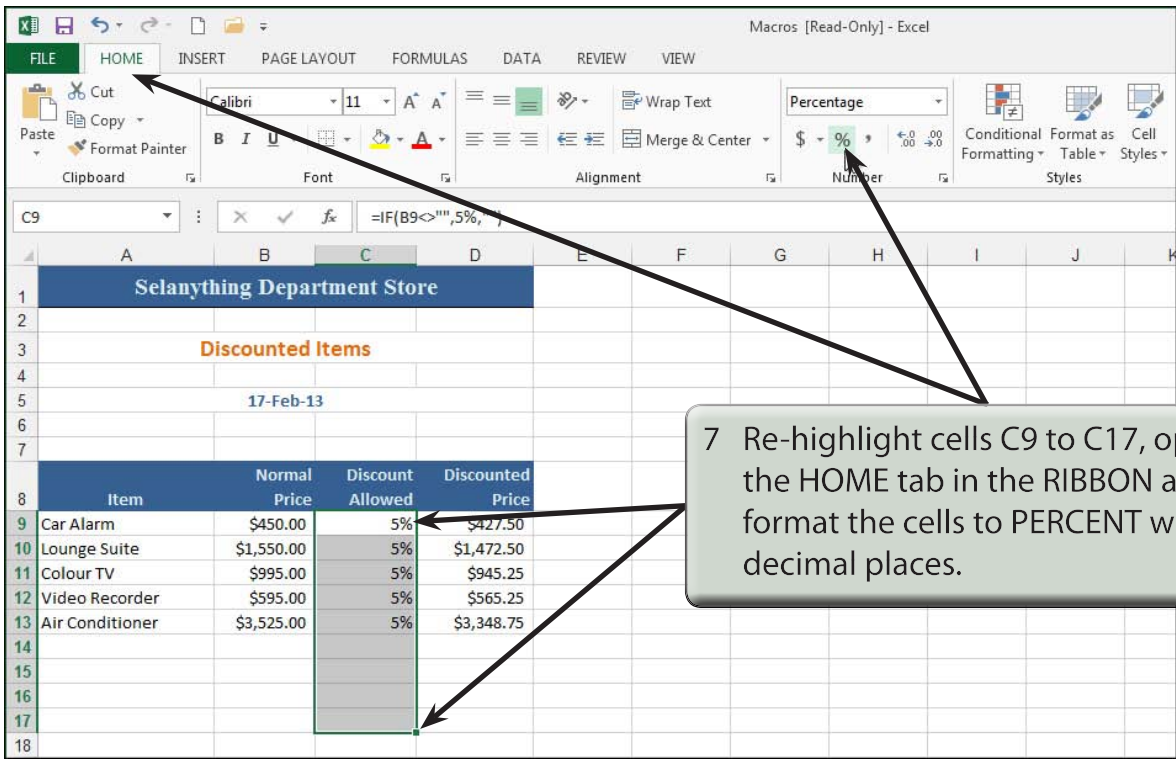
4 Move the cursor to cell C9 and enter the formula:  
`=IF(B9<>""",5%,"")`  
and click on the ENTER button.

5 Fill the formula down to cell C17 as we may want to add more items to the table at a later date.

**NOTE: The formula looks to see if there is an entry in the cell to the left of the DISCOUNT ALLOWED column. If there is, 5% is entered, otherwise a blank space is inserted.**



6 Click outside COLUMN C to remove the highlight then click on the MACROS icon arrow in the RIBBON and select STOP RECORDING.

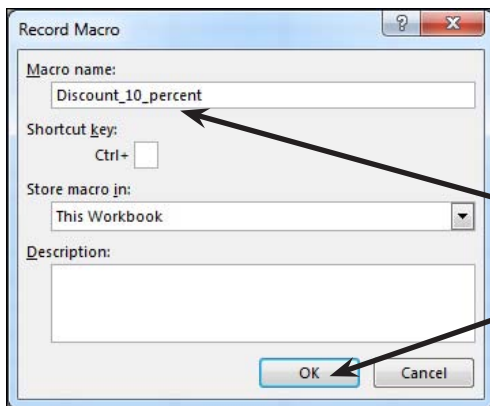


7 Re-highlight cells C9 to C17, open the HOME tab in the RIBBON and format the cells to PERCENT with no decimal places.

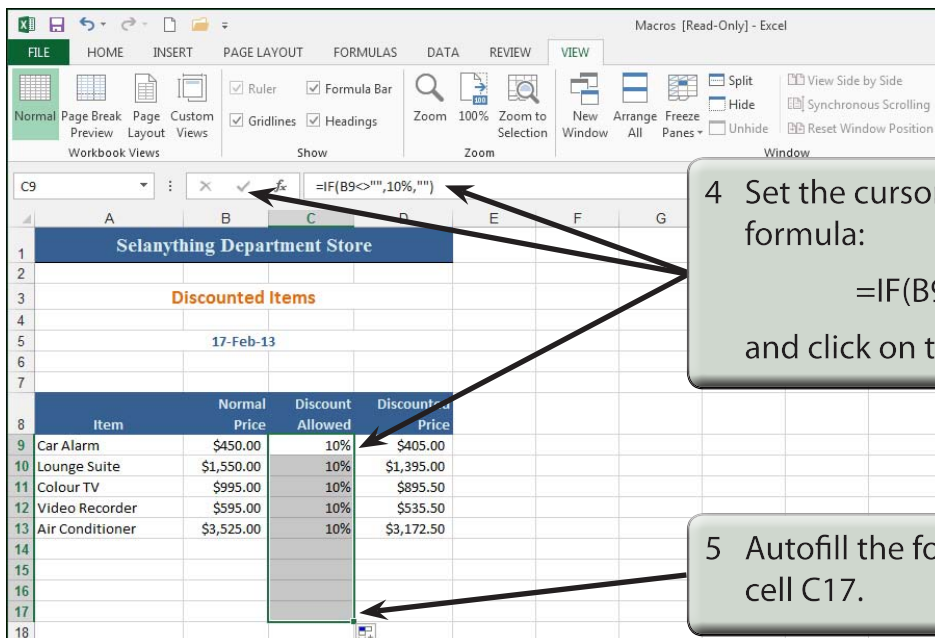
## C Setting a 10% Discount Macro

A second macro to set a discount of 10% will be created in the same way as the 5% macro.

- 1 Position the cursor at any cell other than cell C9.
- 2 Open the VIEW tab in the RIBBON, click in the arrow at the base of the MACROS icon and select RECORD MACRO.



3 Name the macro:  
Discount\_10\_percent  
and select OK to commence the recording.



4 Set the cursor at cell C9, enter the formula:  
=IF(B9<>\"\",10%,\"')  
and click on the ENTER button.

5 Autofill the formula from cell C9 to cell C17.

**NOTE: A discount of 10% should now be applied to all the items.**