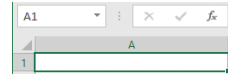




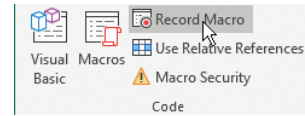
# Recording a macro

Having enabled VBA, you can create a simple app by recording a “macro” to store actions:

- 1 Open a blank workbook in Excel, then select worksheet cell **A1**

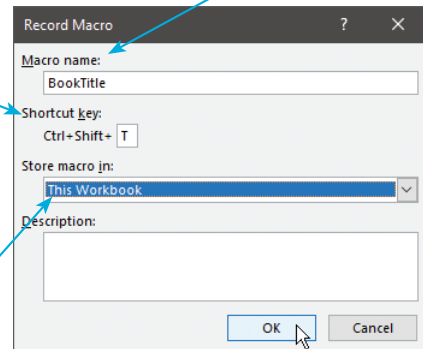


- 2 On the Developer tab, click the **Record Macro** button in the Code group to launch the “Record Macro” dialog box



- 3 Type a name of your choice in the dialog’s **Macro name** field – for example, type “BookTitle”

- 4 Next, type a letter in the dialog’s **Shortcut key** field – for example, type “T”, to create a **Ctrl + Shift + T** shortcut



- 5 Now, choose to store the macro in **This Workbook**

- 6 Click the **OK** button to close the Record Macro dialog, and to begin recording actions

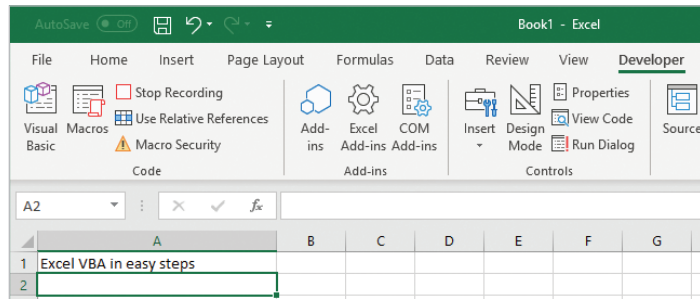
- 7 Type the title of this book into previously selected cell A1, then hit **Enter** – to enter the title text into the cell



In the Record Macro dialog you can add a **Description** of what the macro will perform.

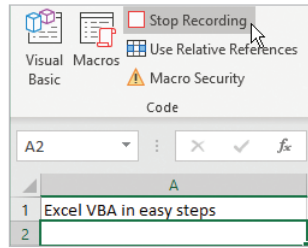


A macro is a set of programming instructions stored in VBA code.



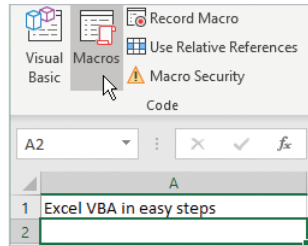
...cont'd

8 Notice that focus has moved, so cell A2 is now automatically selected after you hit the **Enter** key

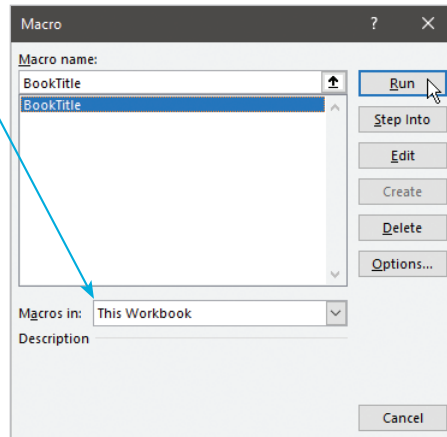


9 Now, click the **Stop Recording** button in the Code group on the Developer tab – to stop recording your actions

10 Click the **Macros** button in the Code group to launch the “Macro” dialog box and choose to see macros in **This Workbook**



11 Select the “BookTitle” macro, then click the **Run** button to execute the macro and see the book title text appear in the automatically selected cell **A2**



The **Record Macro** button changes to **Stop Recording** when recording is taking place.



You can also use the shortcut keys **Alt + F8** to open the Macro dialog box at any time.

