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*Excel VBA Function Tutorial: Return, Call, Examples* Excel Function Macro Basics University  
 2016 Function Macro Basics Microsoft Excel© contains many useful functions that simplify calculations. Sometimes Excel doesn't have a built-in function that fits the problem. A function macro is the answer when calculations must be performed repeatedly and there isn't an existing Excel function. This document is a short introduction to Excel Function Macro Basics - University of Wyoming  
 When storing utility macros, Excel users often elect to save them in the Personal Macro Workbook. The advantage is that the macros are available whenever Excel is running. The disadvantage is that if you switch or upgrade computers, you may forget to take a backup of the Personal Macro Workbook and thus lose your macros.  
 VBA | Excel University  
 Excel University is a place to learn Microsoft Excel At Excel University, you can have fun while learning Excel and discovering how it can help you get your work done faster. If you have taken Excel classes before, you know the pace can be too fast or too slow, and the content may not be relevant to your work.  
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 An Introduction to VBA in Excel \* Robert L. McDonald† First draft: November, 1995 November 3, 2000 Abstract This is a tutorial

showing how to use the macro facility in Microsoft Office—Visual Basic for Applications—to simplify analytical tasks in Excel. Contents 1 Introduction 3 2 Calculations without VBA 3 3 How to Learn VBA 4 4 ...An Introduction to VBA in Excel  
 Excel VBA Tutorial This Excel VBA Tutorial provides an introduction to Excel VBA (Visual Basic for Applications). Once you have mastered the VBA programming language, you will be able to produce macros to automate almost any task in Excel, thereby saving hours of working time.  
 Excel VBA Tutorial  
 VBA functions are built-in functions that are used in Excel's programming environment called Visual Basic for Applications (VBA). Below is a list of Excel VBA functions sorted alphabetically. If you would like a list of these functions sorted by category, click on the following button: Sort Alphabetically.  
 MS Excel: VBA Functions - Listed by Category  
 The difference between a function and a sub in Excel VBA is that a function can return a value while a sub cannot. Functions and subs become very useful as program size increases. If you want Excel VBA to perform a task that returns a result, you can use a function. Place a function into a module (In the Visual Basic Editor, click Insert, Module).  
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 Create custom functions in Excel - Office Support  
 Basic Excel.

Basic Excel Categories: This page introduces some of the Basic Excel skills that will help when you are using functions and formulas in Excel. Many useful Excel basics are described in the links below, but if you are a complete beginner, you might also find some useful tips on the Microsoft Office Basic Excel page.

Basic Excel - Learn the Excel Basics  
In Visual Basic, the Excel worksheet functions are available through the WorksheetFunction object. The following Sub procedure uses the Min worksheet function to determine the smallest value in a range of cells. First, the variable myRange is declared as a Range object, and then it is set to range A1:C10 on Sheet1.

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VBA = Visual Basic for Applications. This is the language used by Excel to record macros. In the video we cover a simple use-case for the macro recorder: how to change your number formats.

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Excel Macros and VBA Tutorial For Beginners - Record Macros & Learn VBA Programming  
Visual basic tutorial problems, developed by Dr. Clement, clement@auburn.edu

```
3 b = Cells(3, 2)
c = a - b
Cells(5, 2) = c
End Sub
```

We will use EXCEL cells to input the values and return the values right back to one of the cells.

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The following list represents all of the worksheet functions that can be called using the WorksheetFunction object. For more information about a particular function, see the Excel functions (by category) topic.

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Now go to the spreadsheet and type =ctof(100) Or, you can put the value of "100" into cell A1 and then type =ctof(A1) into some other cell. In fact, this function can be used just as any built-in Excel function can be used.

Jake Blanchard University of Wisconsin Spring 2008  
"Excel/VBA for Creative Problem Solving, Part 1" is aimed at learners who are seeking to augment, expand, optimize, and increase the efficiency of their Excel spreadsheet skills by tapping into the powerful programming, automation, and customization capabilities available with Visual Basic for Applications (VBA).

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1. Right click ...  
Create a Macro in Excel - Easy Excel VBA

In this chapter, you will learn how to write a simple macro in a step by step manner.

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- Step 2 – Click 'Customize the Ribbon' tab and check 'Developer'. Click 'OK'.

Excel University is a place to learn Microsoft Excel  
At Excel University, you can have fun while learning Excel and discovering how it can help you get your work done faster. If you have taken

Excel classes before, you know the pace can be too fast or too slow, and the content may not be relevant to your work.

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[Basic Excel - Learn the Excel Basics](#)

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