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Copy the code to the standard module of your workbook, if you just started using VBA, please review this page. Where to paste the code to find the internet On this page you will find some basic VBA code to import and export VBA code in Excel for Windows. You can use it to import modules/userforms into other Excel files or update the code to other Excel files. Note: In this example, there is no export/import code for sheet modules and from this workbook module. Tip: Also view two links in the More Information section of this page. The export macro will export each module (.bas), class module (.cls), and userform(.frm, .frx) from activeworkbook to a folder named VBAProjectFiles in the Documents folder. Note: Never name these files manually because the file name is not the module name that you see importing the code into another Excel workbook. If you open, for example, a module file (.bas) in Notepad, you see this metadata string in the topAttribute VB_Name=TheNameYouWantTh is the name that the module must import into another workbook. If you edit the module name in the module properties, it will update this line nicely. So if you see names that are not correct after export, please check this metadata string first. If this line does not exist, it will use the default module1, module2, How does it work? 1: Open the file with code from this page2: Open/activate the file with the modules you want to export3: Run the ExportModules macro4: Note: If you are looking in the VBAProjectFiles folder, you will see the files now5: Open/activate the workbook where you want to add modules to6: Run the ImportModules macro (First delete all existing modules/user forms in this workbook)7: Completed VBA code Copy each of the following macros and functions to the standard

