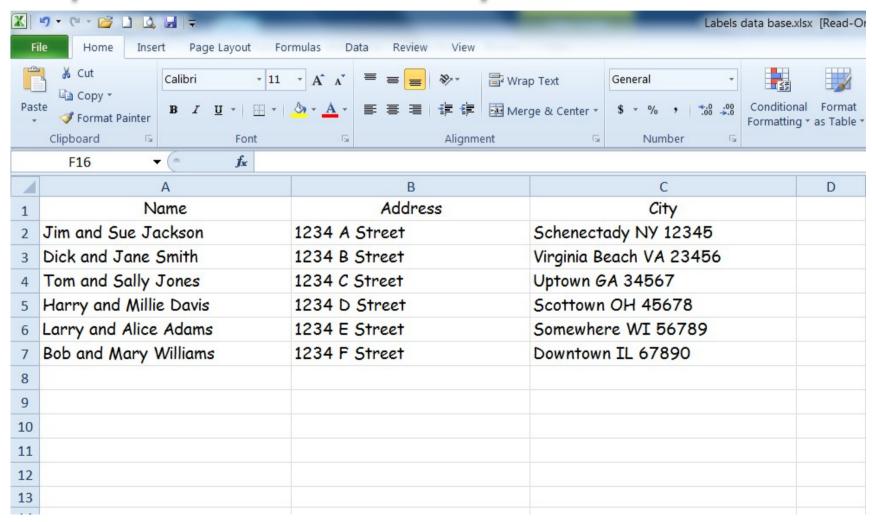
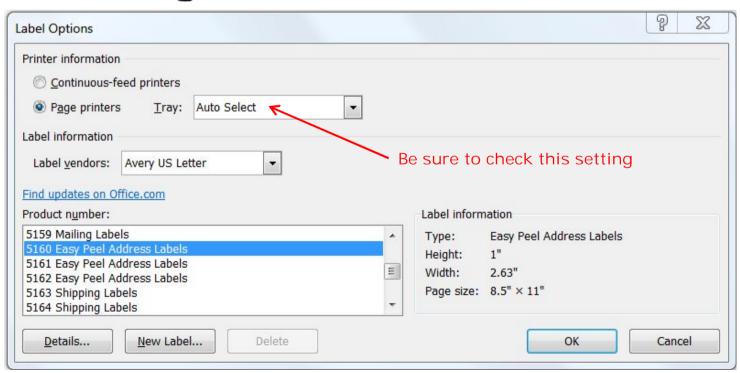
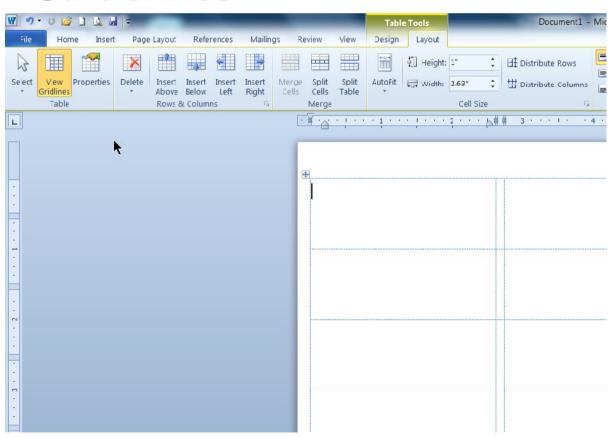
- Making labels using Excel and Word 2010
 - Open Excel and create your data base



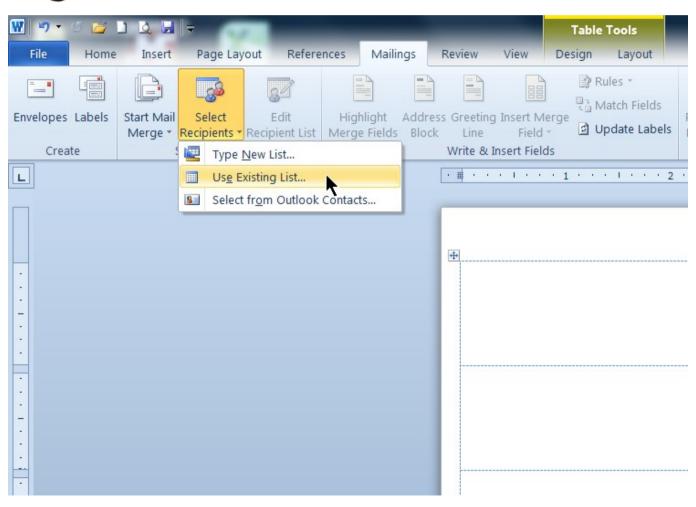
- Save your data base
- Open Word
 - On the ribbon click the Mailing tab
 - In the Start Mail Merger section click Start Mail Merger and select Labels...



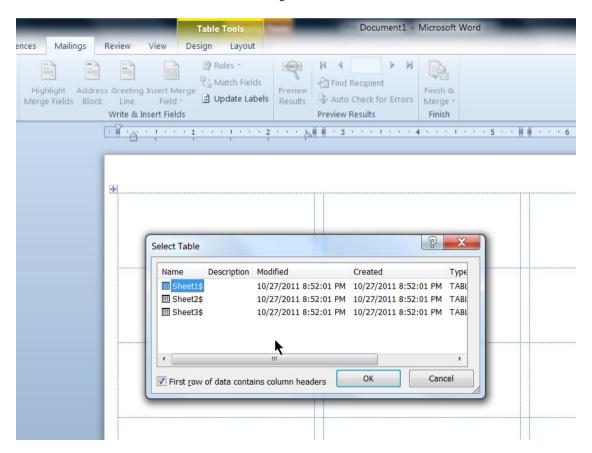
- Word now displays a label template
- If you don't see the template lines
 - In the Tables section of the Layout tab click View Guidelines



In the Start Mail Merger section of the Mailing tab click Select Recipients and select Use Existing List...



- Locate and highlight the data base file you created in Excel, then click Open
- Highlight the worksheet that contains the names and addresses, then click OK



- In the Write & Insert Fields section of the Mailing tab click on the words Inset Merge Field, not on the graphic, then click Name
- Tap the Enter key and repeat the process for Address

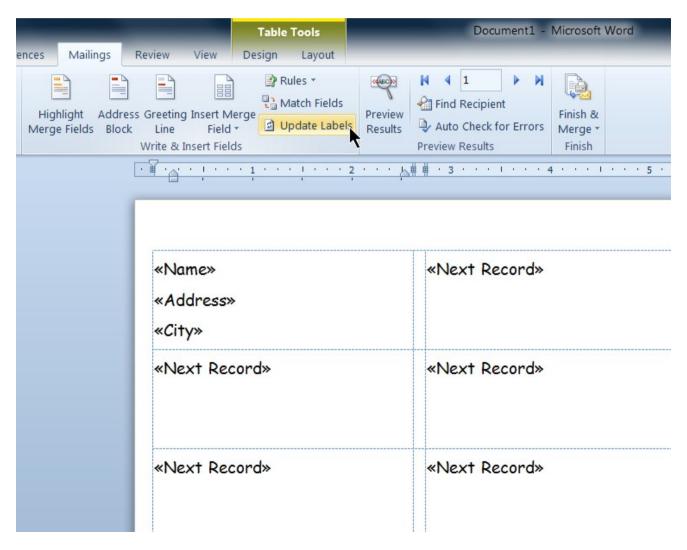
Tap the Enter key and repeat the process for City

Table Tools
Document: Microsoft Word

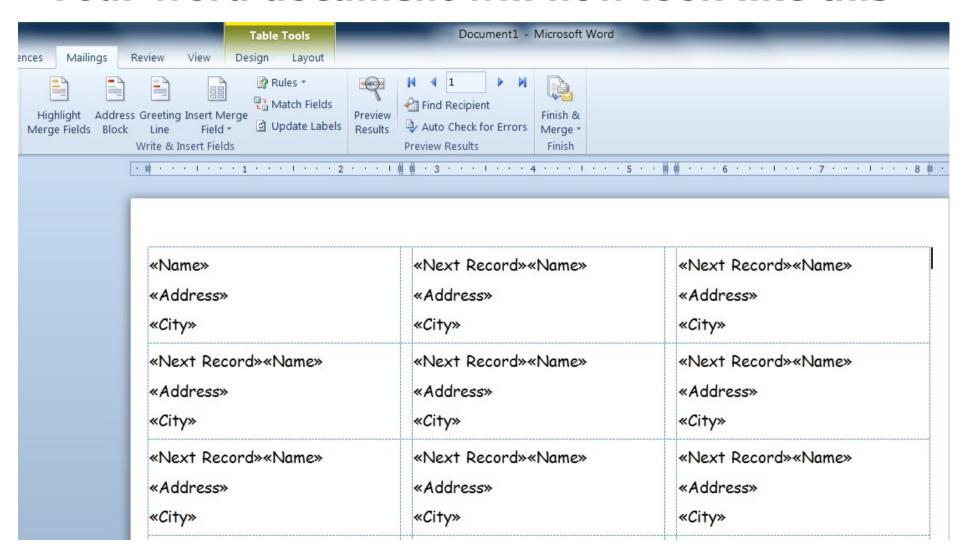
Out References Malings Review View Design Layout



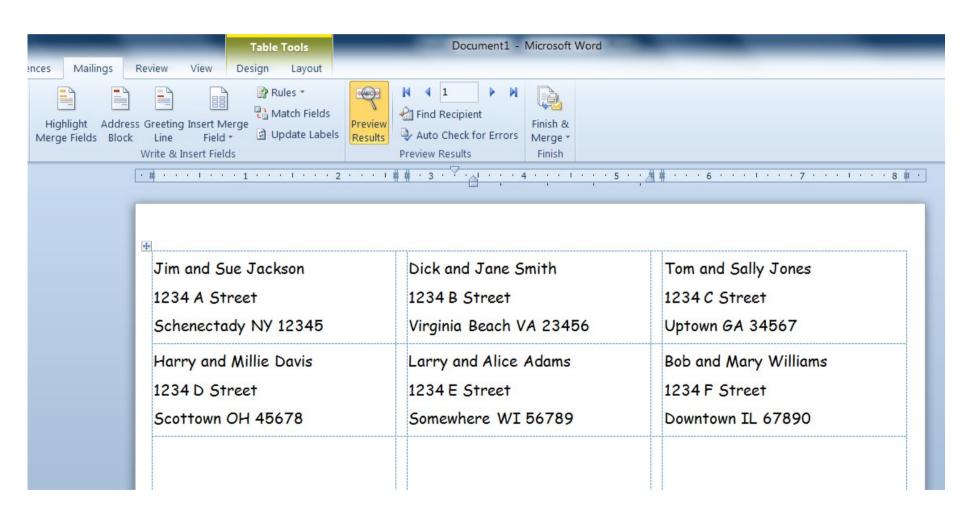
In the same section of the ribbon, click Update Labels



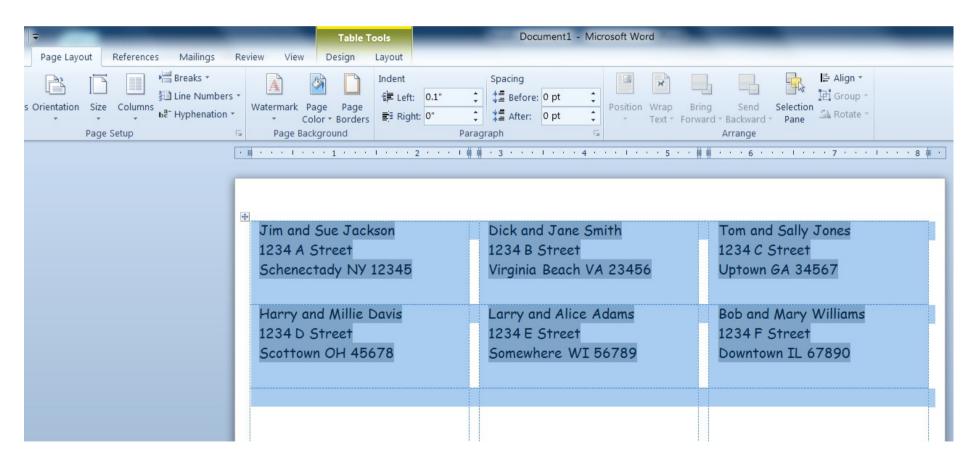
> Your Word document will now look like this



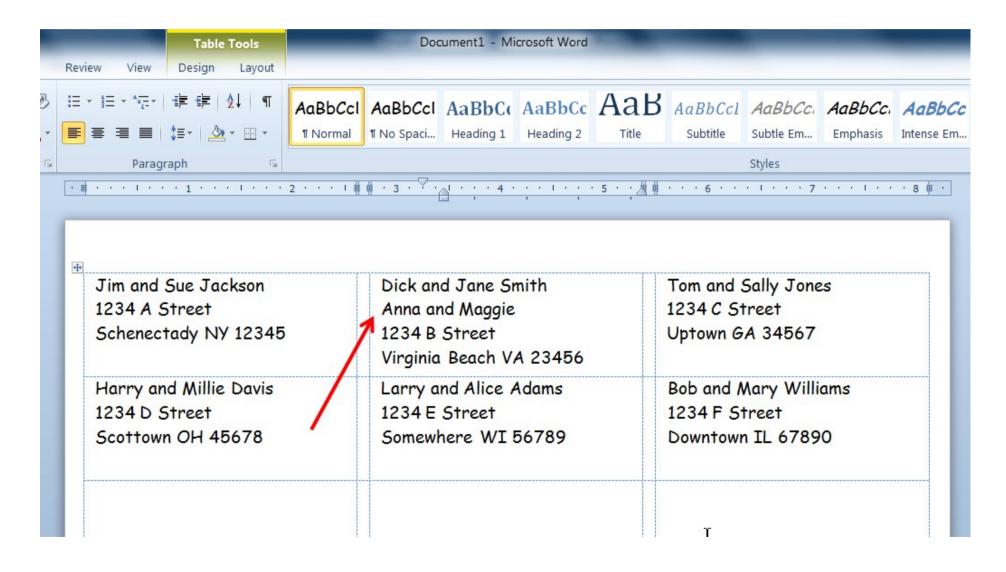
In the Preview Results section of the Mailing tab, click Preview Results



- You can batch edit the labels
- The data on the labels was rearranged using the controls in the Paragraph section



You can edit individual labels



On the ribbon, click the File tab and select Print to print your labels on a plain sheet of paper

> Jim and Sue Jackson 1234 A Street Schenectady NY 12345

Harry and Millie Davis 1234 D Street Scottown OH 45678 Dick and Jane Smith Anna and Maggie 1234 B Street Virginia Beach VA 23456

Larry and Alice Adams 1234 E Street Somewhere WI 56789 Tom and Sally Jones 1234 C Street Uptown GA 34567

Bob and Mary Williams 1234 F Street Downtown IL 67890



- Place a sheet of labels on top of the sheet you just printed
- Place both on your light table and make sure all the information will properly print on the labels
- If everything looks OK
 - Load sheets of labels in the printer and print