# Inserting a table

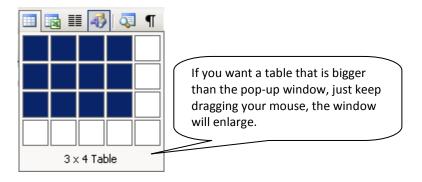
# **Microsoft Word 2003**

This is the quickest way of inserting a table.

- 1. Click in the location where you wish to insert a table
- 2. Click Insert Table\_



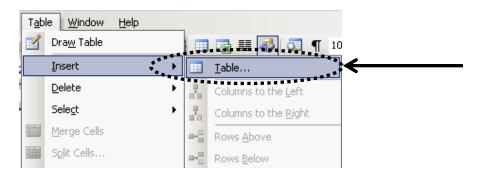
3. Click and drag the mouse down and across the drop-down table grid to create the desired size of your table.



- 4. Release the mouse when **X x Y table** indicates your number of rows and columns.
- 5. A table is inserted.

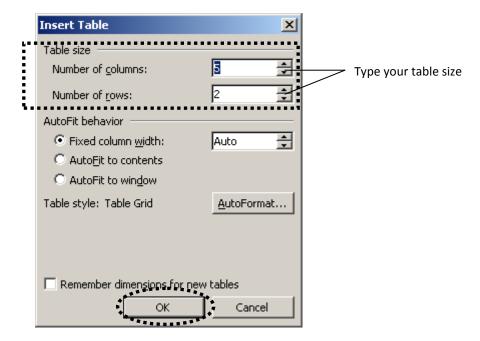
Here is another way of inserting a table from the menu.

1. Table > Insert > Table





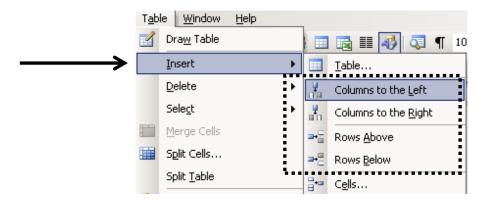
2. Type the number of columns / rows that you want a table to be. > Click **OK** 



3. A table is created.

### Inserting columns or rows

- 1. Put your cursor in the cell where you want to insert a column or row.
- 2. Table > Insert > Columns to the Left/Right or Rows Above/Below



Tip: To quickly add a row at the end of a table, click the last cell of the last row > press the Tab key.

Tip: Multiple rows / columns at once

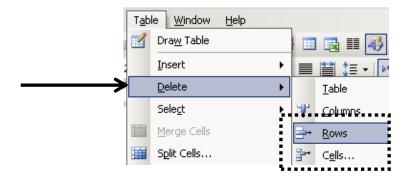
If you wish to insert several rows at once, select that number of rows from the existing rows before, then insert as in step 2 above.

Perform similar task for columns.



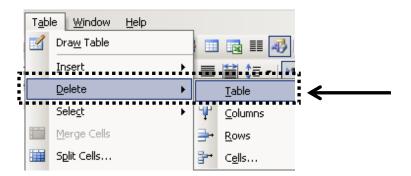
# **Deleting columns or rows**

- 1. Click in the table for the position of row or columns to delete
- 2. Table > Rows or Columns



# **Deleting a table**

- 1. Click in any cell of the table that you want to delete
- 2. Table > Delete > Table

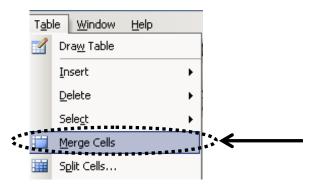


# **Merge Cells**

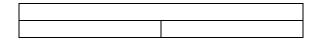
1. Highlight the cells that you want to combine together



2. Table (or RIGHT click on the shadow part) > Merge Cells



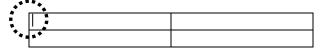
3. Two cells are merged



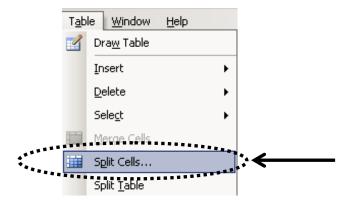


# **Split Cells**

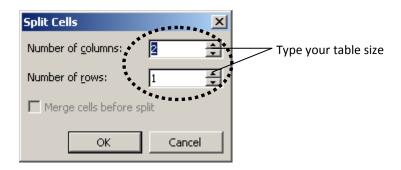
1. Put your cursor in the cell that you want to split



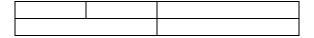
2. Table (or, RIGHT click on the cell that you want to split ) > Split Cells



3. Decide how many rows or columns you wish to create from the one cell > Click **OK** 

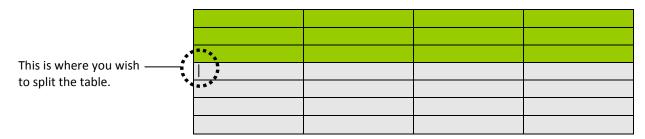


4. One cell is now divided into two columns.



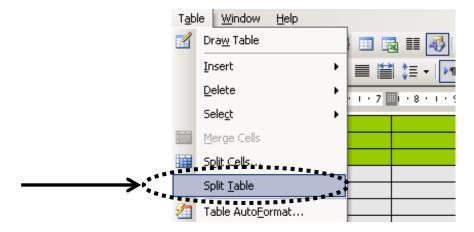
# **Split Table**

1. Put your cursor in the table where you want to start the second table

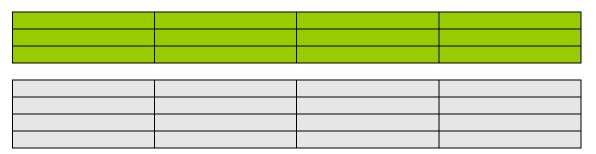




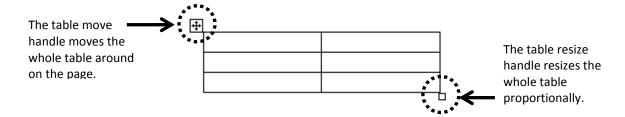
#### 2. Table > Split Table



3. The table is now divided to two tables.

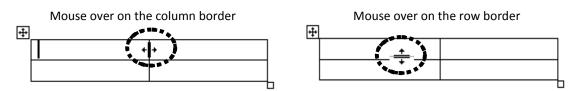


# Moving / Resizing a Table



# Resizing a column / row

1. Mouse over your table and watch how your cursor changes. As you move over the row or column **border** you will turn into a double arrow.



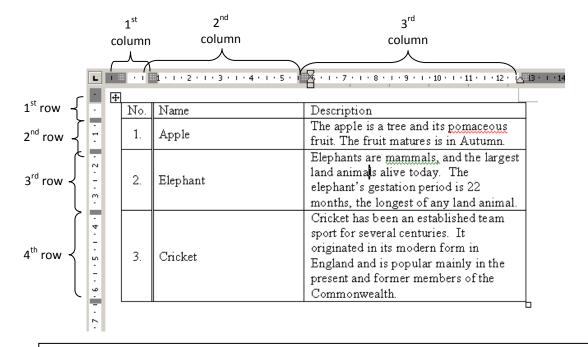
2. Use this to adjust the row / column



Alternatively, you can adjust the size of row / column by using ruler.

- 1. Mouse over the row / column adjusters in the ruler.
- 2. Adjust the width and height when the cursor changes to resizing pointer >> +++



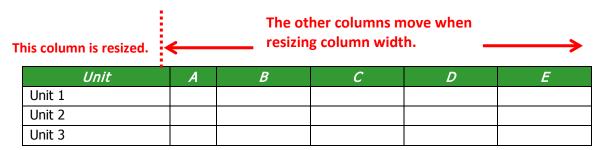


#### **Tips**

- When adjusting row height with the ruler, only the row border you move will change size.
- When adjusting row height with the ruler, you have to be in Print Layout view. (View > Print Layout)
- ❖ If you don't see the ruler, View > Ruler

### Distribute rows / columns evenly

When resizing, the rest of the columns also move. Have you found it annoying? The table below is an example of how to make column A-E widths even.



1. Highlight rows or columns that you wish to resize to the same width

Unit	Α	В	С	D	E
Unit 1					
Unit 2					
Unit 3					

Tip: Where should your mouse cursor be? - Selecting row / column

Select the row by clicking its left margin.

Select the column by clicking its top gridline or top border

### 2. Perform one of the following:

- Right click on the shadow part > Distribute Columns Evenly
- Table > Auto Fit > Distribute Columns Evenly
- Click on the **Distribute Columns Evenly** button on the **Tables and Borders** toolbar if it is displayed.

#### 3. Done

Unit	A	В	С	D	E
Unit 1					
Unit 2					
Unit 3					

Columns A – E have the same width.

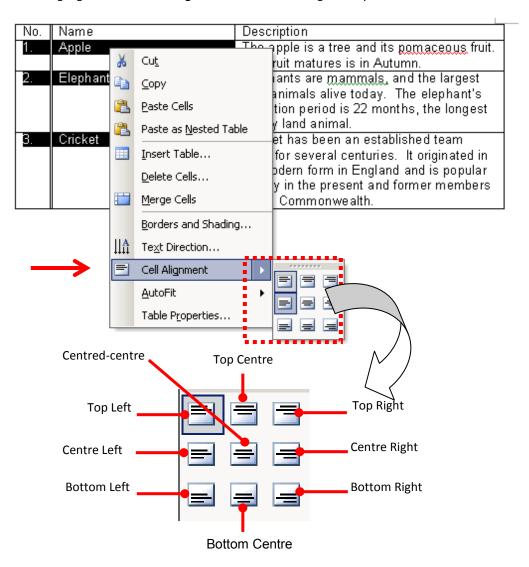
# **Table cell alignment**

1. Select cells that you wish to format the cell alignment.

No.	Name	Description
1.	Apple	The apple is a tree and its pomaceous fruit.
		The fruit matures is in Autumn.
2.	Elephant	Elephants are <u>mammals</u> , and the largest
		land animals alive today. The elephant's
		gestation period is 22 months, the longest
		of any land animal.
3.	Cricket	Cricket has been an established team
		sport for several centuries. It originated in
		its modern form in England and is popular
		mainly in the present and former members
		of the Commonwealth.



2. RIGHT click on the highlighted cells > Cell Alignment > Choose the alignment you wish.



3. Done (Centred-Centre and Left centre for this example).

_			l			
	No.	Name	1	Description		
	1.	Apple		The apple is a tree and its pomaceous fruit. The fruit matures is in Autumn.		
	2.	Elephant		Elephants are mammals, and the largest land animals alive today. The elephant's gestation period is 22 months, the longest of any land animal.		
	3.	Cricket		Cricket has been an established team sport for several centuries. It originated in its modern form in England and is popular mainly in the present and former members of the Commonwealth.		



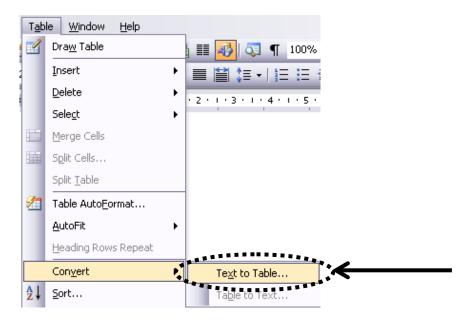
### Converting text to table

You can convert text to a table. However a comma, paragraph marker, or tab will be required to separate the text into columns.

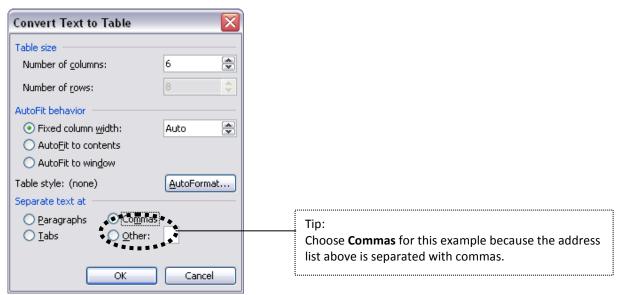
1. Highlight text that you wish to put into a table

First, Last, Address, City, State, Zip
Julia, Rosenberger, 1462 W. Trolley St., Moonville, CA, 31239
Fred, Doss, 139 North Carey Avenue, Chipato, ND, 34987
Bubba, Jones, 55 Grizzly Peak Rd., Butte, MT, 59801
Suzanna, Ortez, 2817 Milton Dr., Albuquerque, NM, 87110
Tia, Horvana, 89 Chiaroscuro Rd., Portland, OR, 97219
Joseph, Grano, 722 DaVinci Blvd., Kirkland, WA, 98034
Amy, Fandagel, 2743 Bering St., Anchorage, AK, 99508

#### 2. Table > Convert > Text to Table



3. Set the table information up > Click **OK** 





#### 4. Done!

First	Last	Address	City	State	Zip
Julia	Rosenberger	1462 W. Trolley St.	Moonville	CA	31239
Fred	Doss	139 North Carey Avenue	Chipato	ND	34987
Bubba	Jones	55 Grizzly Peak Rd.	Butte	MT	59801
Suzanna	Ortez	2817 Milton Dr.	Albuquerque	NM	87110
Tia	Horvana	89 Chiaroscuro Rd.	Portland	OR	97219
Joseph	Grano	722 DaVinci Blvd.	Kirkland	WA	98034
Amy	Fandagel	2743 Bering St.	Anchorage	AK	99508

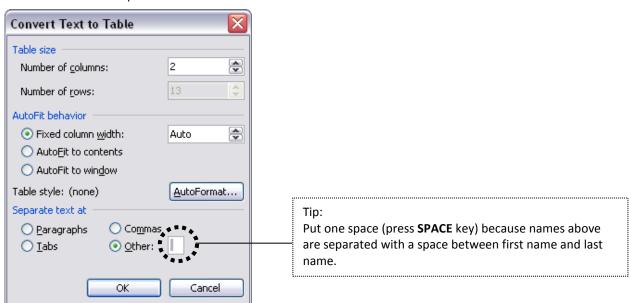
#### Another example:

You have a list of first and last names, and wish to put them into a table.

#### 1. Highlight text



#### 2. Set the table information up > Click **OK**





#### 3. Done!

Django	Reinhardt	
Joe	Craven	
Brian	Sutton	
Alison	Brown	
Chris	Thile	
DaleAnn	Bradley	
Sam	Bush	
Stephane	Gapelli	
JonLuc	Ponte	
David	Grier	
Darol	Anger	
Mike	Marshall	

# **Converting table to text**

You can do the opposite when you convert a table to text.

- 1. Highlight a table
- 2. Table > Convert table to text
- 3. Set the separate text option > Click **OK**

