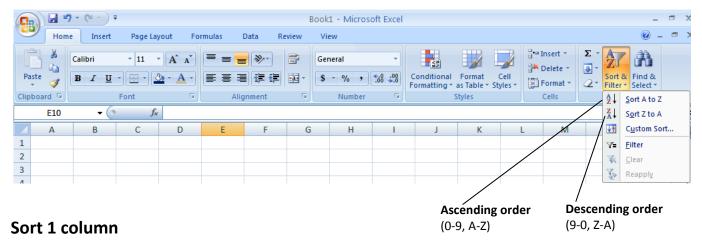
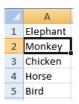
Sorting data

Microsoft Excel 2007



1. Click any cell > Click on Sort & Filter > Sort A to Z or Sort Z to A button



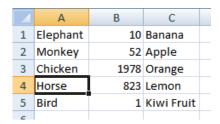
2. Sorted (e.g., Ascending order)



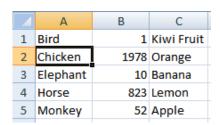
Sort by 1 column

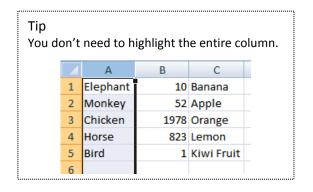
You have multiple columns and wish to sort by a particular column.

1. Select any cell in the column that you wish to sort by



2. Click on Sort & Filter > Sort A to Z or Sort Z to A button.







Tip: WARNING!

Be careful when you perform sorting. **DO NOT highlight the whole column** when sorting. Otherwise, your data can get mixed up easily. The Sort Warning message comes up when you highlight the column. Read the message carefully, or click **Cancel** to start again.

This option enables you to do the same sorting as above.

This option sorts one single column only and ignores the rest of the data, i.e., when you have multiple columns next to each other, non-highlighted columns will stay as they are. Only the data in the highlighted column will be sorted. After sorting, the other corresponding row data won't be sorted so your data would become incorrect information.

When you select the entire column, you are defining the area to be sorted. It is not to be used as *sort by*.

Sort Warning

Microsoft Office Excel found data next to your selection. Since you have not selected this data, it will not be sorted.

What do you want to do?

Expand the selection

Continue with the current selection

When you highlight the entire column and sort it, your sorting result is as below. For instance, column C was highlighted and was sorted ascending order.

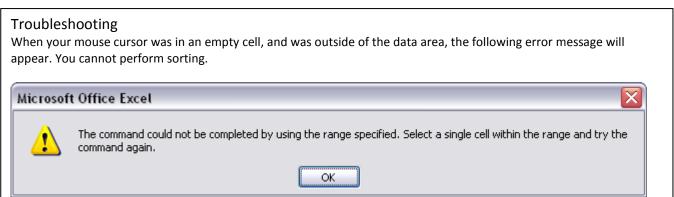
Before sorting

	Α	В	С	D
1	Custld	Firstname	Lastname	Address
2	102	Nora	Pulaski	199 Maria Vista
3	103	Alan	Fox	999 Pierhurst N
4	104	Y∨onne	Anders	01 E Orange
5	105	Caitlin	May	9033 W Putnam
6	113	Nora.	Albert	193 La Jolla
7	114	Heather	Place	3133 W Farris
8	115	Tom	Snyder	103 N Aloha
9	116	H. R.	Baker	331 Harbor Se
10	121	Brian	Herman	91 Division St. #B
11	122	Lorenzo	Wilson	3 Evergreen Plaza
12	123	Alonzo	Lu	98 Cherry
13	127	Don	Chun	77 Federal Ave S
14	128	George	Wilson	3313 Holden St
15	129	Heidie	Perry	3113 W 3th
16	130	Andrea	Krupke	933-b 331th N #91
17	131	Chris	Butler	87 White Street
18	132	Jean	Neuhoff	5597 Plaines Lane
19	133	George	Lyman	568 East Westbourn
20	134	Fredricka	Cooke	5788 Certified Way
21	135	Alexander	Campbell	5988 Accountant Way
22	136	Ellis	Lock	78 Rye Street
23	137	David	Greystoke	8 East Westbourn
24	138	David	Mitchell	8653 Rita Drive
25	146	Bob	Lock	894 Grig Road
26	147	Arthur	Greystoke	894 Grigsby Road
27	150	Paul	Lakeland	288 Certified Way
28	151	William	Cooke	1232 Bluffside Road
29	152	Wendy	Campbell	12397 Plaines Lane
30				

The *Last Name* column is sorted in alphabetical order.

After sorting								
	Α	В	C	D				
1	Custld	Firstname	Lastname	Address				
2	113	Nora	Albert	193 La Jolla				
3	104	Yvonne	Anders	01 E Orange				
4	116	H. R.	Baker	331 Harbor Se				
5	131	Chris	Butler	87 White Street				
6	135	Alexander	Campbell	5988 Accountant Way				
- 7	152	Wendy	Campbell	12397 Plaines Lane				
8		Don	Chun	77 Federal Ave S				
9	134	Fredricka	Cooke	5788 Certified Way				
10	151	William	Cooke	1232 Bluffside Road				
11	103	Alan	Foxx	999 Pierhurst N				
12	137	David	Greystoke	8 East Westbourn				
13	147	Arthur	Greystoke	894 Grigsby Road				
14	121	Brian	Herman	91 Division St. #B				
15	130	Andrea	Krupke	933-b 331th N #91				
16	150	Paul	Lakeland	288 Certified Way				
17	136	Ellis	Lock	78 Rye Street				
18	146	Bob	Lock	894 Grig Road				
19	123	Alonzo	Lu	98 Cherry				
20	133	George	Lyman	568 East Westbourn				
21	105	Caitlin	May	9033 W Putnam				
22		David	Mitchell	8653 Rita Drive				
23	132	Jean	Neuhoff	5597 Plaines Lane				
24		Heidie	Perry	3113 W 3th				
25	114	Heather	Place	3133 W Farris				
26	102	Nora	Pulaski	199 Maria Vista				
27	115	Tom	Snyder	103 N Aloha				
28	122	Lorenzo	Wilson	3 Evergreen Plaza				
29	128	George	Wilson	3313 Holden St				
30								

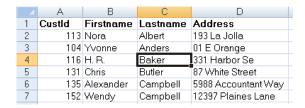




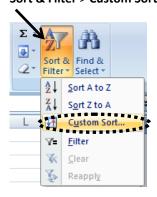
Sort by 2 or more columns

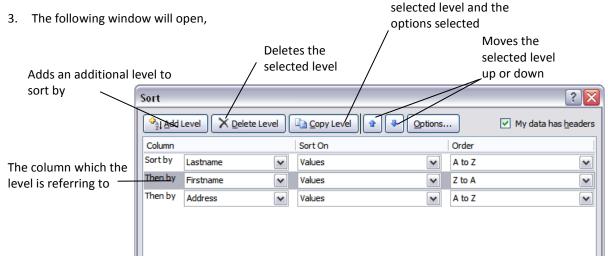
You can specify as many columns as required

1. Click any data that you wish to sort by a few columns



2. Sort & Filter > Custom Sort...





Makes a copy of the

OK

Cancel

4. Click the **OK** button. Your data will be sorted accordingly.