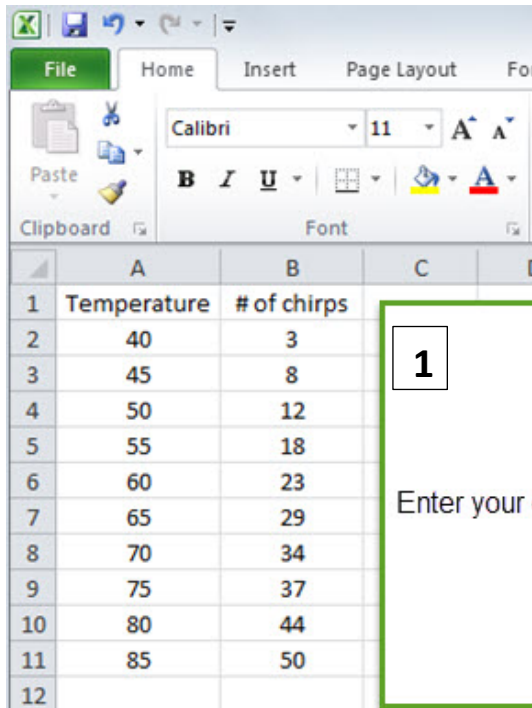


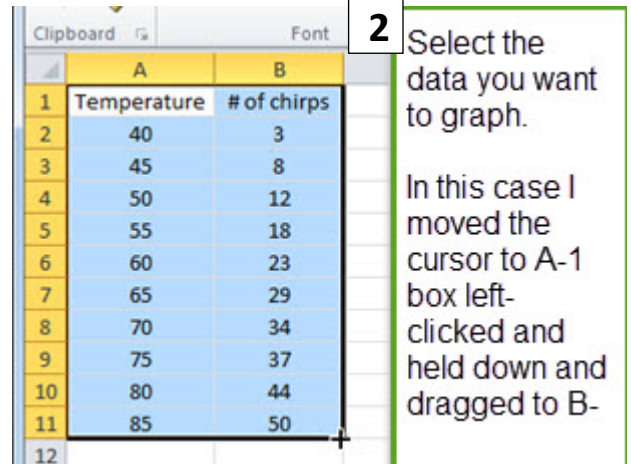
How to make a line graph using Excel



1

Enter your data

	A	B	C
1	Temperature	# of chirps	
2	40	3	
3	45	8	
4	50	12	
5	55	18	
6	60	23	
7	65	29	
8	70	34	
9	75	37	
10	80	44	
11	85	50	
12			

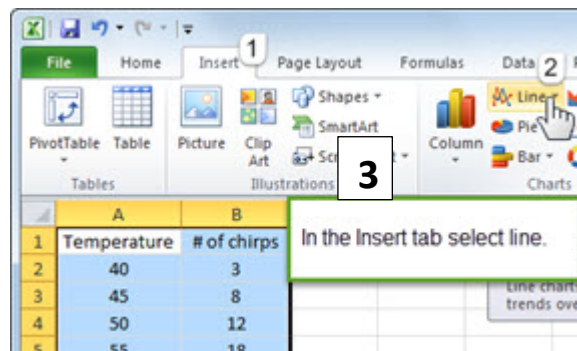


2

Select the data you want to graph.

In this case I moved the cursor to A-1 box left-clicked and held down and dragged to B-

	A	B
1	Temperature	# of chirps
2	40	3
3	45	8
4	50	12
5	55	18
6	60	23
7	65	29
8	70	34
9	75	37
10	80	44
11	85	50
12		



3

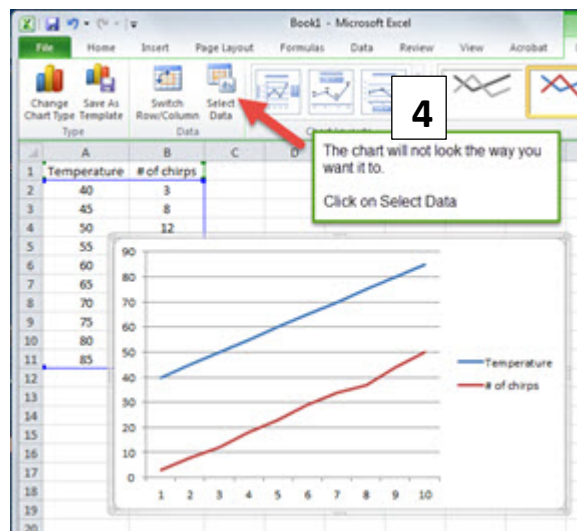
In the Insert tab select line.

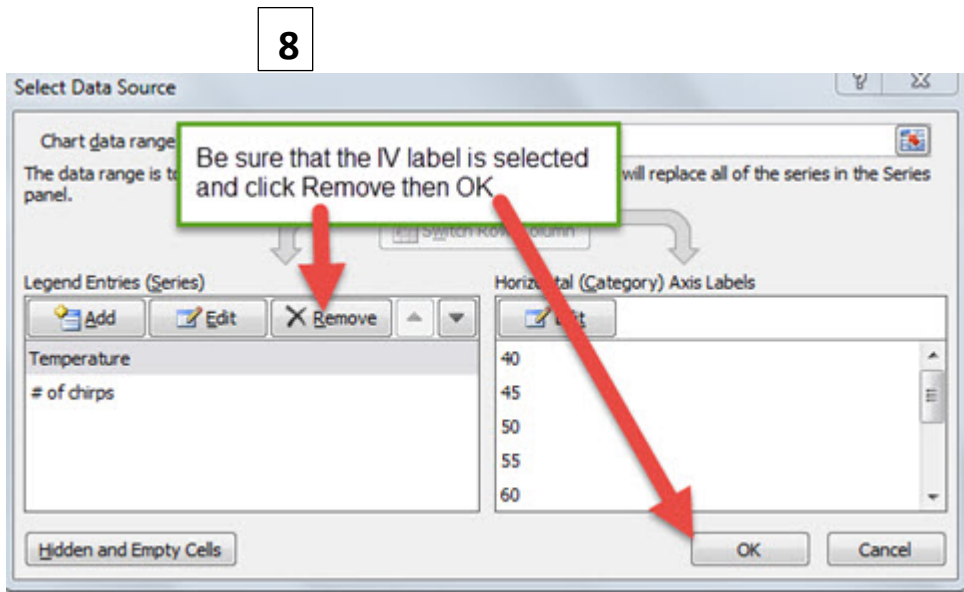
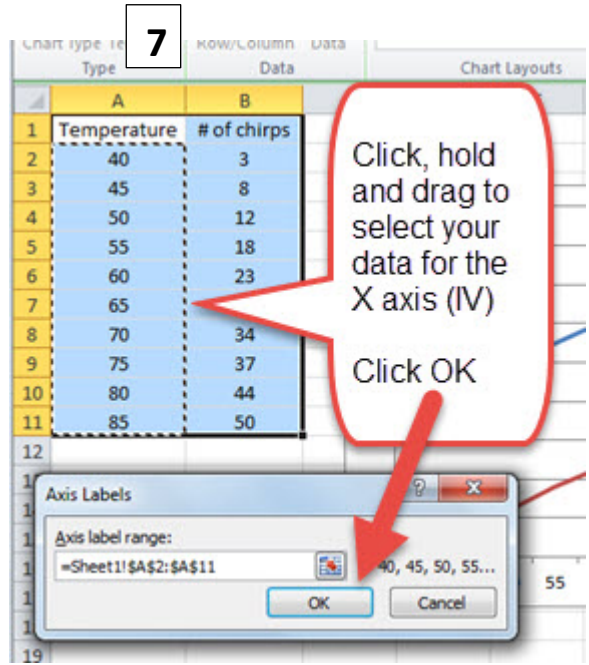
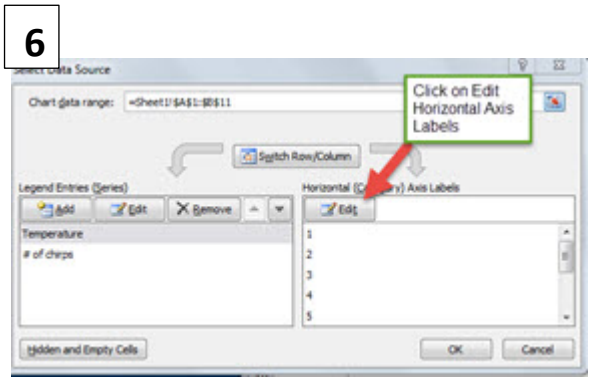
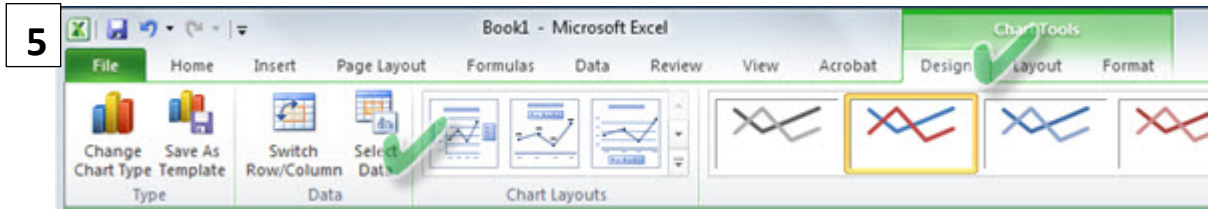
1

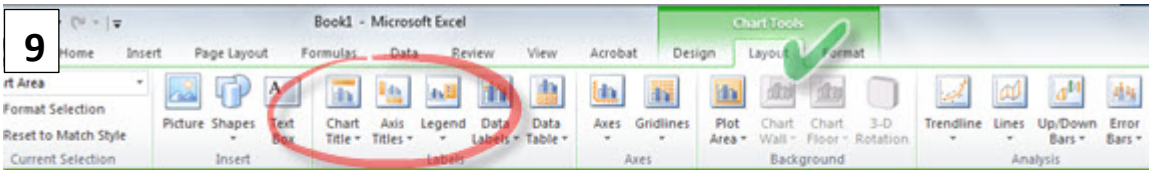
2

Line charts trends over

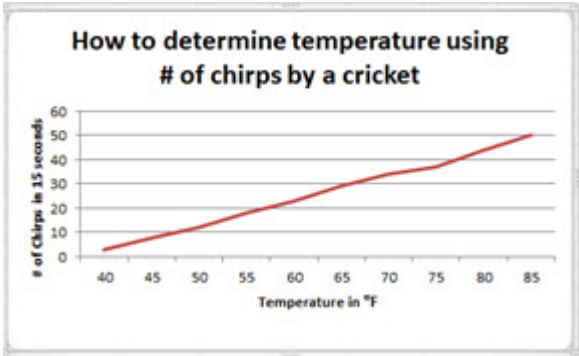
	A	B
1	Temperature	# of chirps
2	40	3
3	45	8
4	50	12
5	55	18







Under Chart Tools, select Layout. From here you can change the Title on your graph, Add labels to your axes and Modify the Legend. (Remove the Legend if you have only one dependent variable.)



10

	A	B
1	Temperature °F	# of chirps in 15 secs.
2	40	3
3	45	8
4	50	12
5	55	18
6	60	23
7	65	29
8	70	34
9	75	37
10	80	44
11	85	50

Dress up your data table by adding units and borders.