

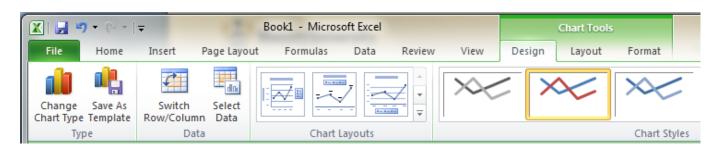
Modifying a chart / graph

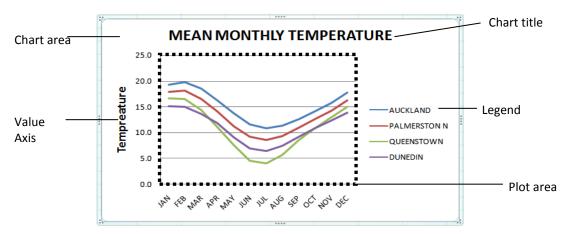
Microsoft Excel

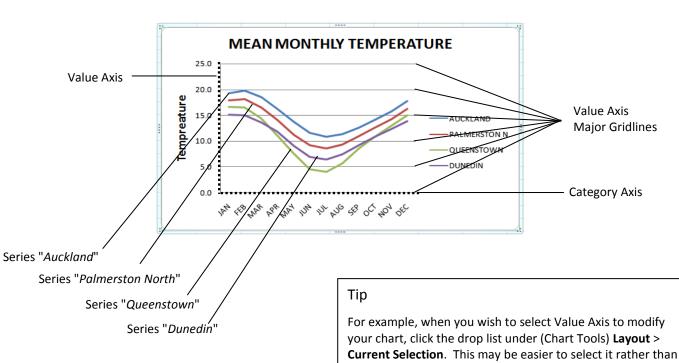
Names in chart / graph

The **Chart Tool** tabs appear when you select any part of the chart. Knowing the names in a chart / graph is useful when you modify the chart / graph.

Note: The **Chart Tool** tabs are only visible when you have a chart or part of a chart selected.





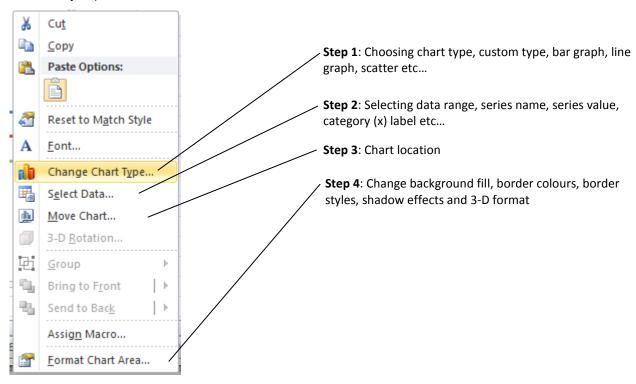


trying to click in the right spot on the chart / graph.



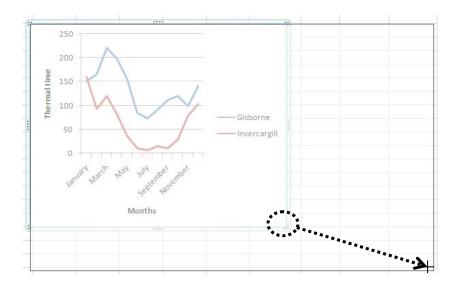
All the steps that you have gone through creating a chart / graph on page 2, you can go back to after you have finished creating your graph.

RIGHT click on the chart area. (Don't click on the actual chart/graph. Check under **Layout** > **Current Selection** to see the selected object.)



Making the chart/graph bigger to view hidden labels

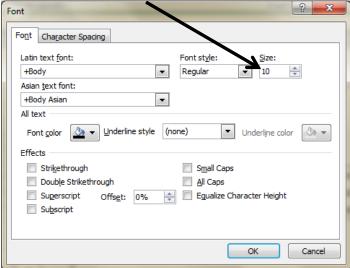
Select the chart (click on any white part of the chart box so that square black boxes will appear at the corners) and drag the box out when the mouse pointer becomes " \leftarrow " on the corner. Some hidden labels will appear.





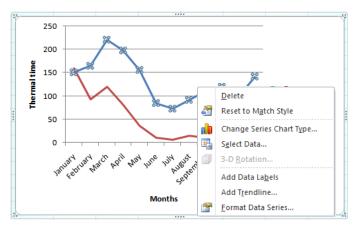
Making the font size smaller to show all labels

Right Click on the label > Font... > Choose smaller font size > Click OK.

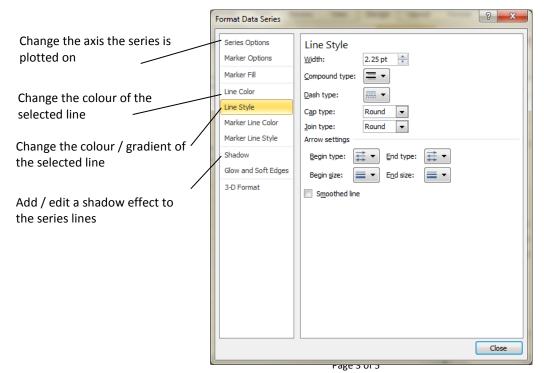


Formatting the line on a graph

1. Right click on the line of a line graph > Click Format data series



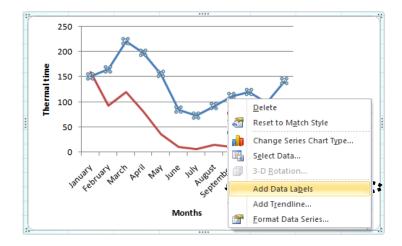
2. Choose from the appropriate category, the most commonly used options are listed below





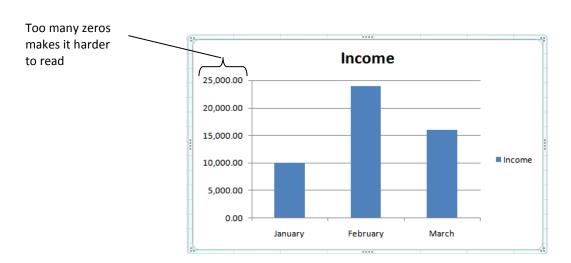
Showing data values in charts/graphs

Right click on the line > Click Add Data Labels

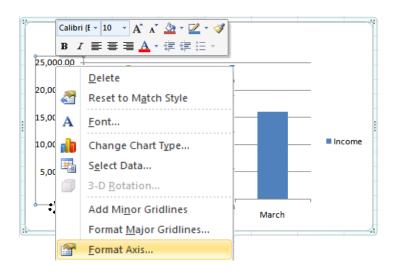


Changing display units in axes

For charts in which the figures contain many zeros, you can format the axis to abbreviate the figures. This will make the chart less cluttered.

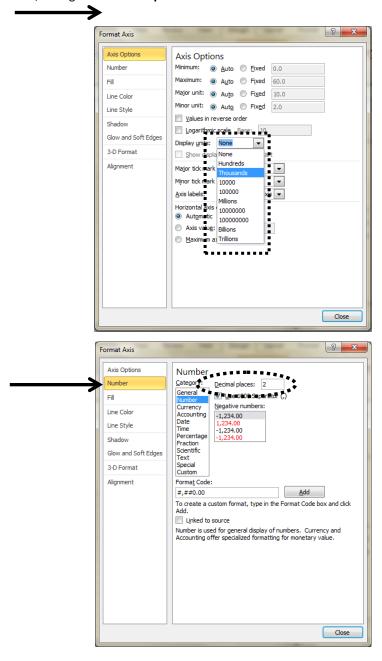


1. One click on the Y axis labels (Square dots will appear at the both ends of the Y axis) > Right click on a label > Format Axis





- 2. Change the Display units on the Axis options tab to Thousands
- 3. Click on the **Number** tab, Change the **Decimal places** to **0** > Click **Close**



4. Done!

