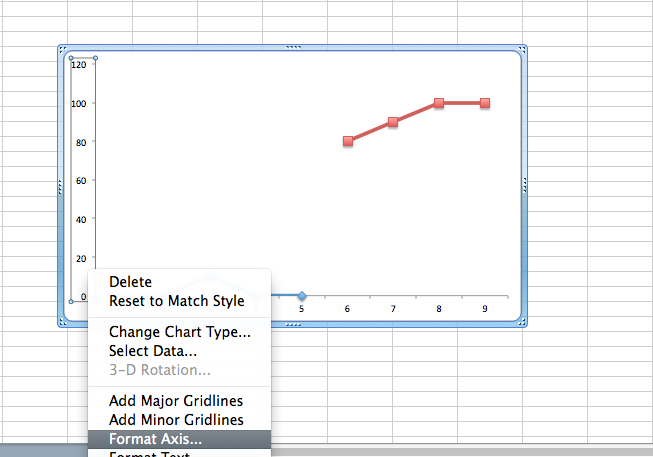
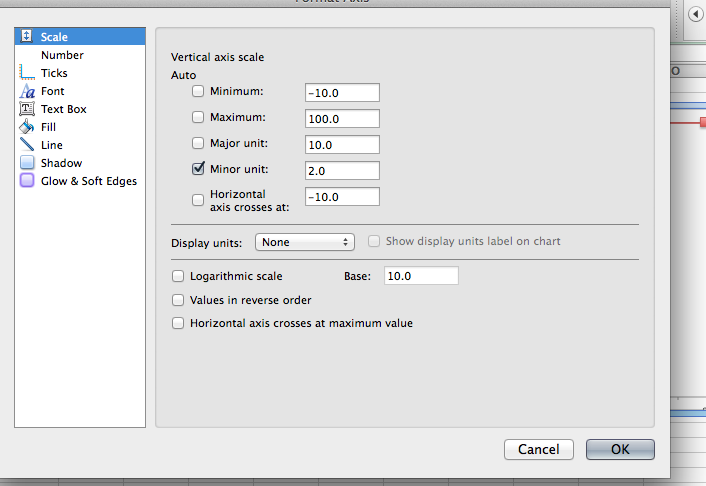
How to Float “0” on Excel

1. Right click on your y-axis and click on “Formant Axis”



Click on “Format Axis

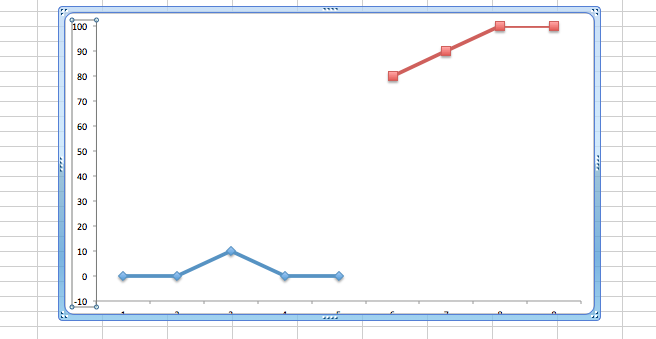
1. Click on “Scale” and change the Minimum to a negative number. For example, if doing a percentage scale, change it to -10.0 (-10%). Make sure your major unit is 10.0 (10%). Then under “Horizontal Axis Crosses At”, change the number to your minimum number (-10.0 in our case).



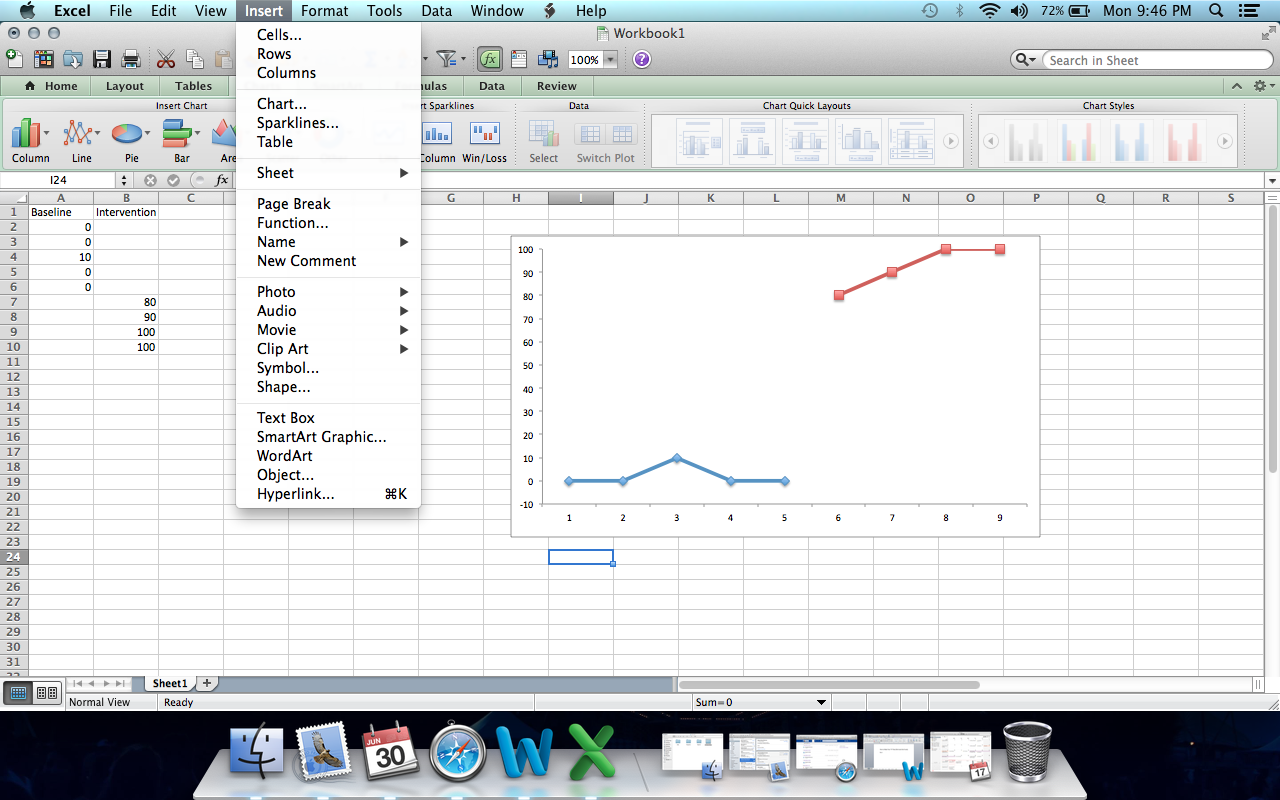
Make the axes cross at minimum number

Make minimum a negative number

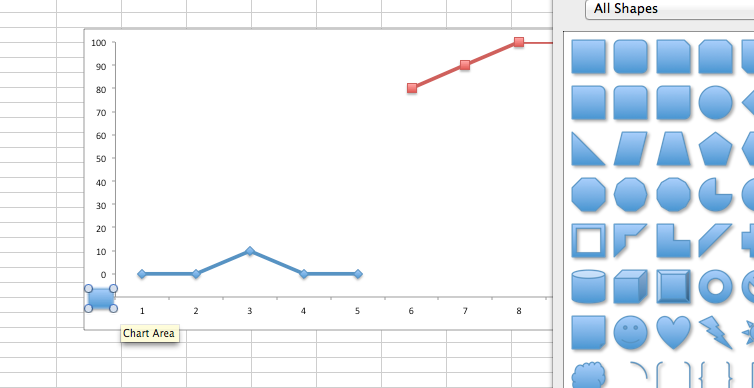
1. Your graph should now look like the picture below.



1. Next you will cover the -10 by adding a shape.



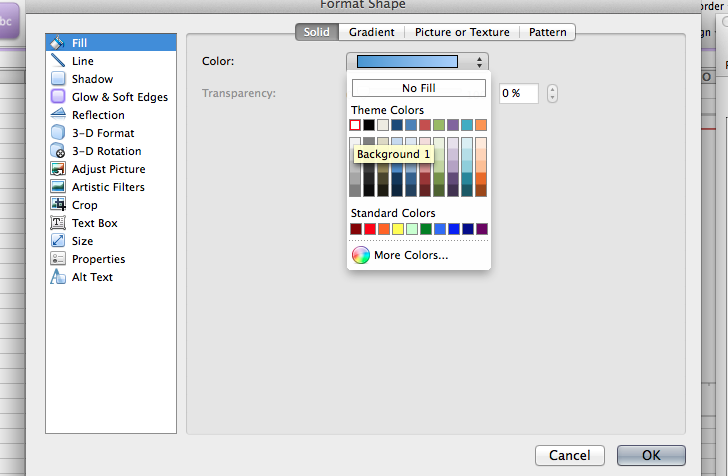
1. Insert a rectangle and place over the negative number . In our case, we would put the rectable over the -10.0.

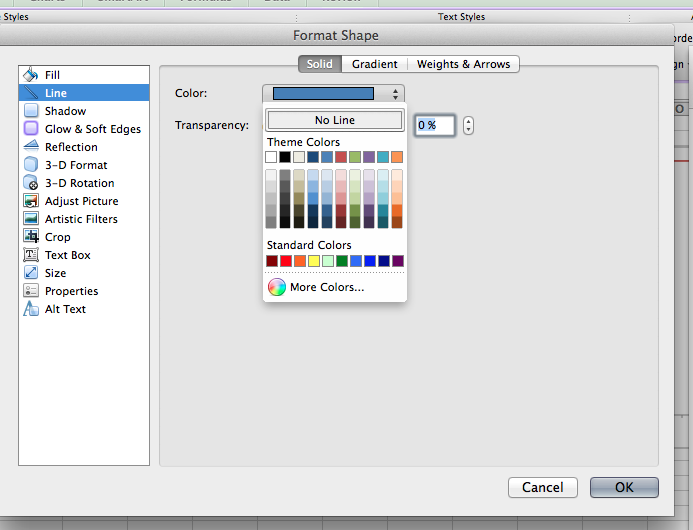


Make a rectangle over the negative number

1. Format the rectable so that the fill is white and there is no line.

Make the fill white





Make sure there is no line

1. Your graph should look like this at the end

