Getting QQ Plots on JMP

1) The data to be analyzed should be entered as a single column in JMP.

2) From the menu bar at the top, select: Analyze ⇒ Distribution. Double-click the column to be analyzed in the dialog box.

3) Items which appear in the analysis platform include a histogram, quantiles, and moments. We don't need these here, so click the red down arrow next to your variable name in the upper left. You need to uncheck the boxplot. In Histogram Options, uncheck Histogram. In Display Options, uncheck Quantiles and Moments.

4) Once you have done this the analysis platform should be empty.

5) Again, click the red down arrow next to your variable name in the upper left. Select Normal Quantile Plot. This will give the normal probability plot (qqplot). You can now copy and paste it or print it.