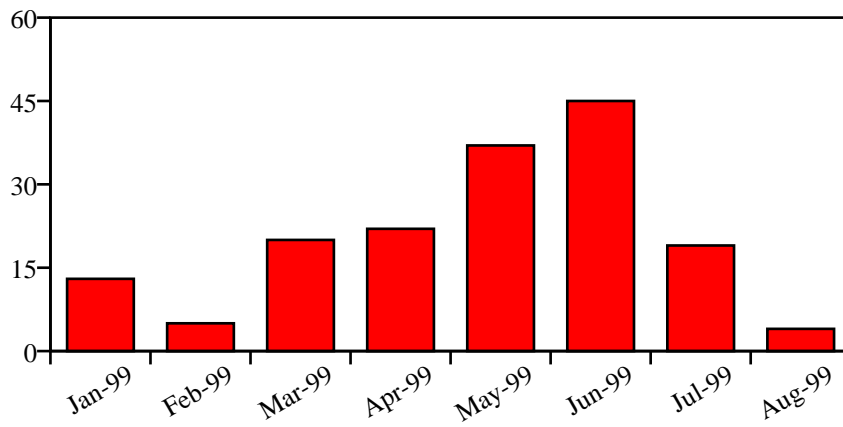
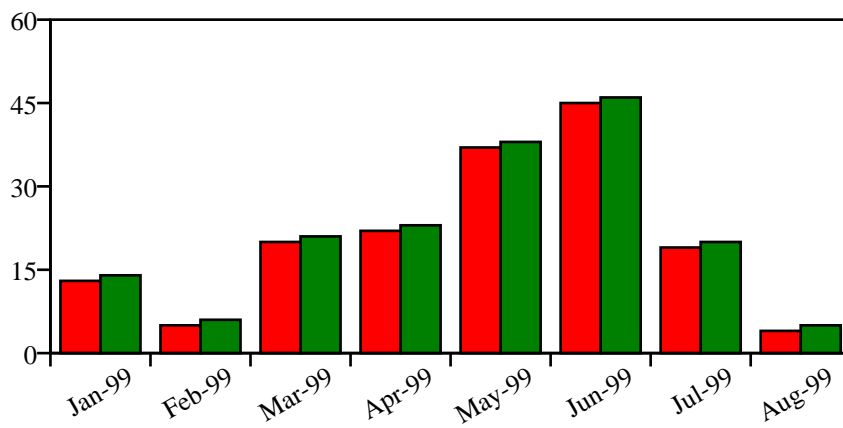


Tests for chart classes

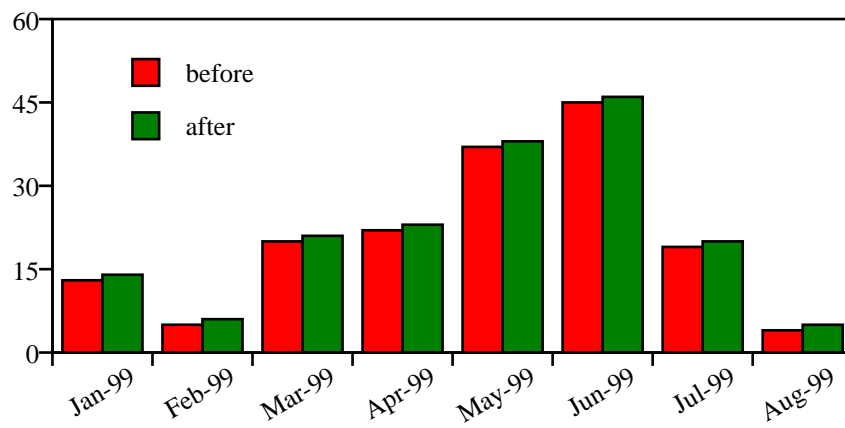
Single data row



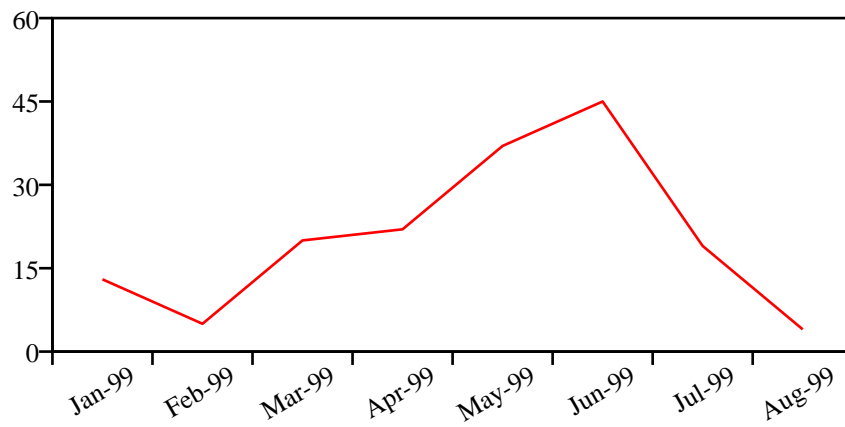
Double data row



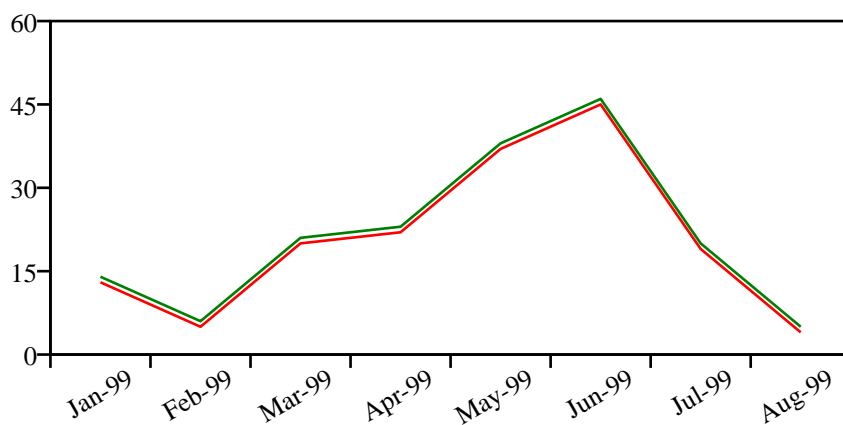
Double data row with legend



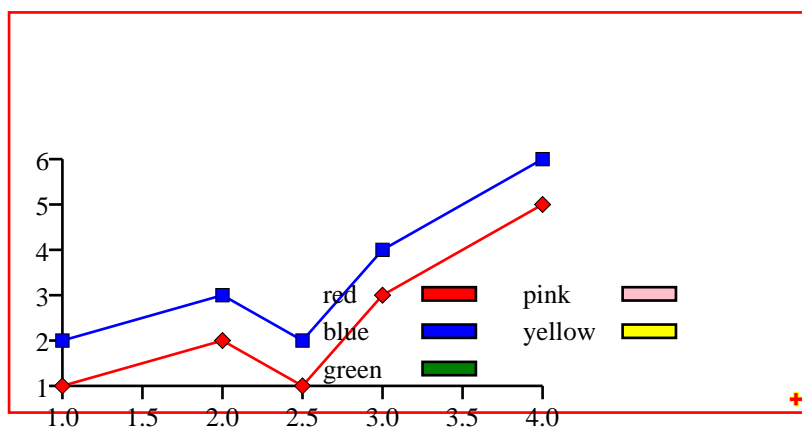
Single data row



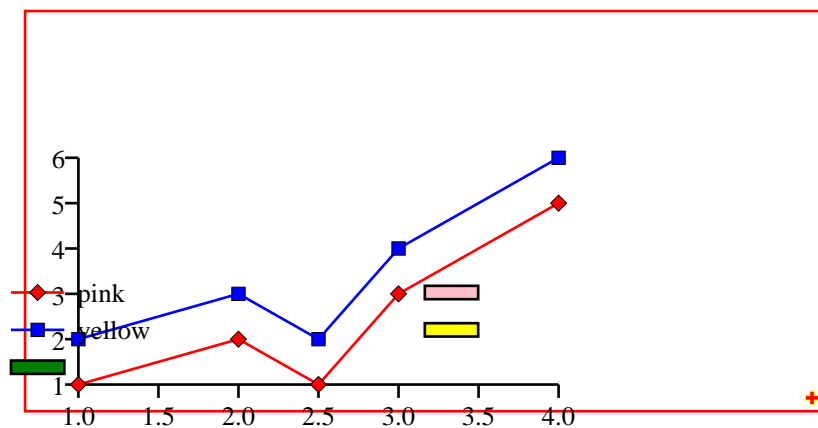
Single data row



standard lpleg

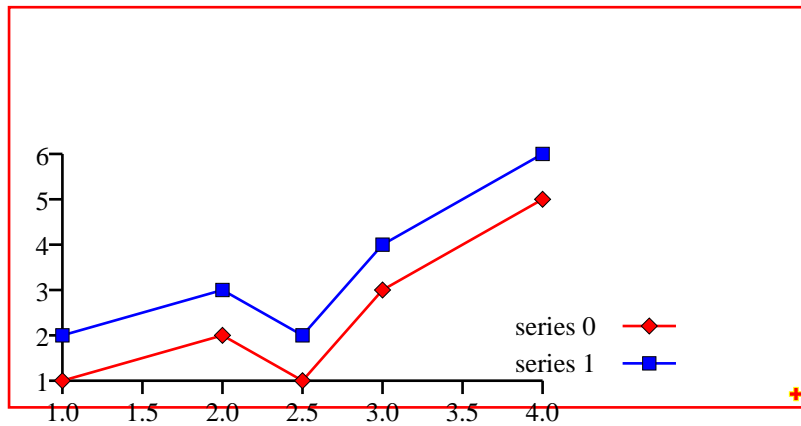


col auto lpleg

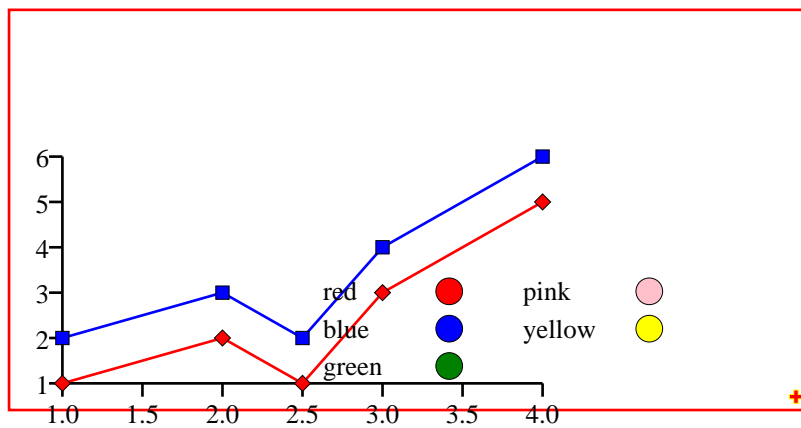


f.chart
f.chart index=1

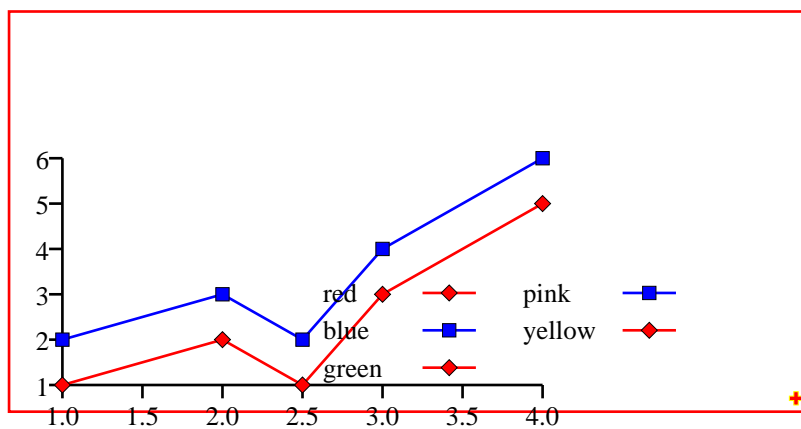
full auto lpleg



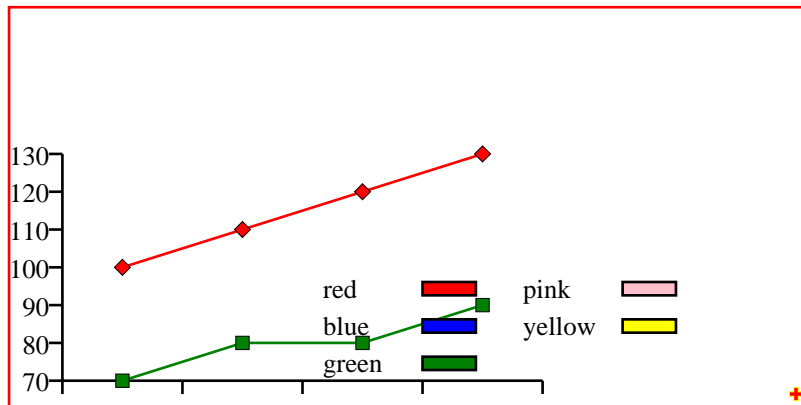
swatch set lpleg



swatch auto lpleg

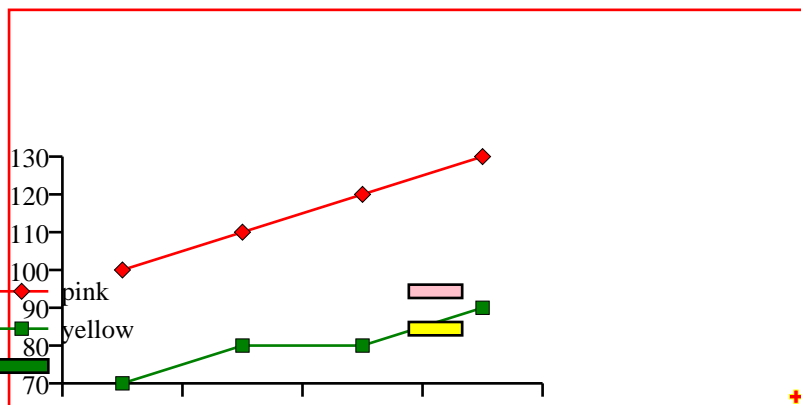


standard hlcleg

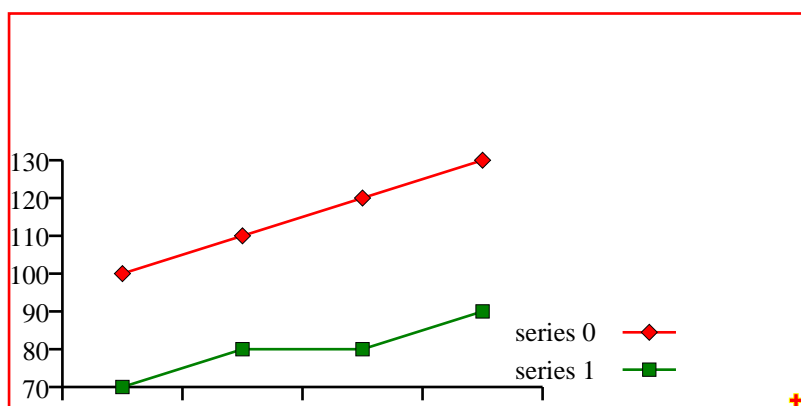


col auto hlcleg

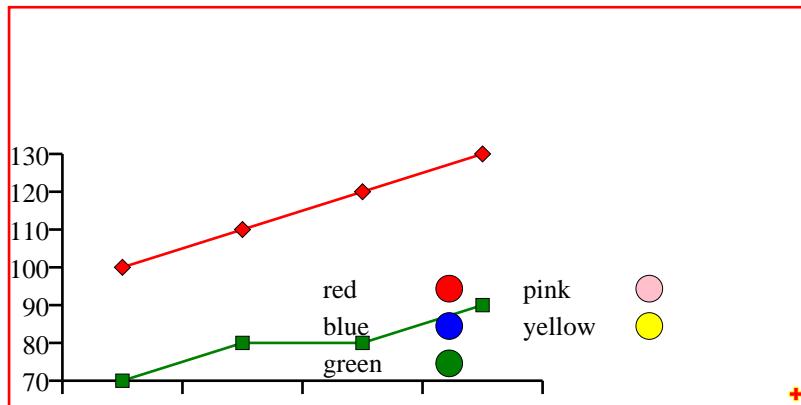
f.chart
f.chart index=1



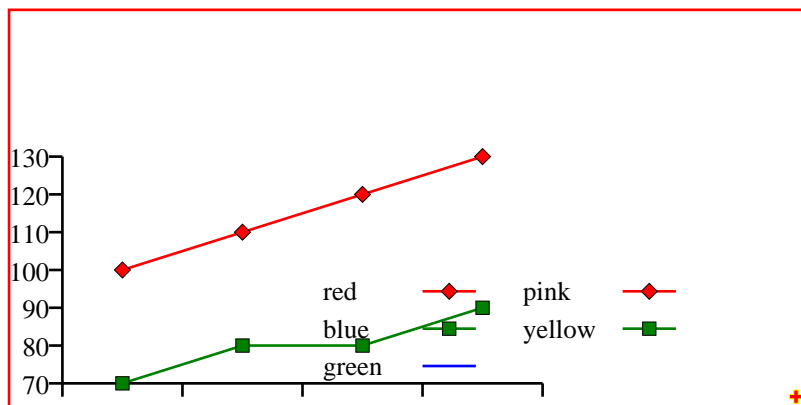
full auto hlcleg



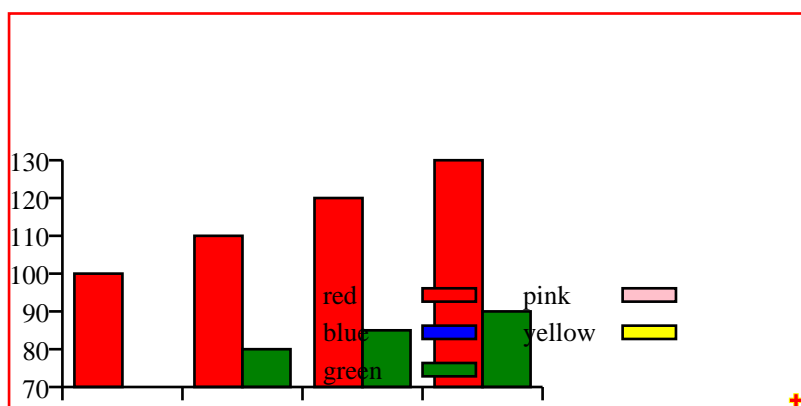
swatch set hlcleg



swatch auto hlcleg

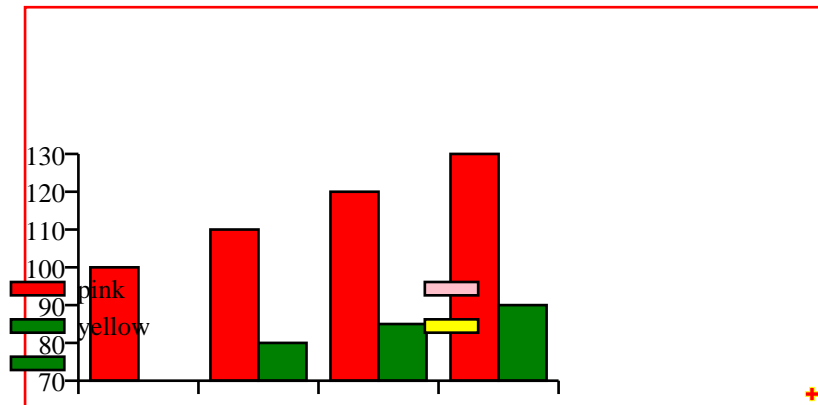


standard bcleg

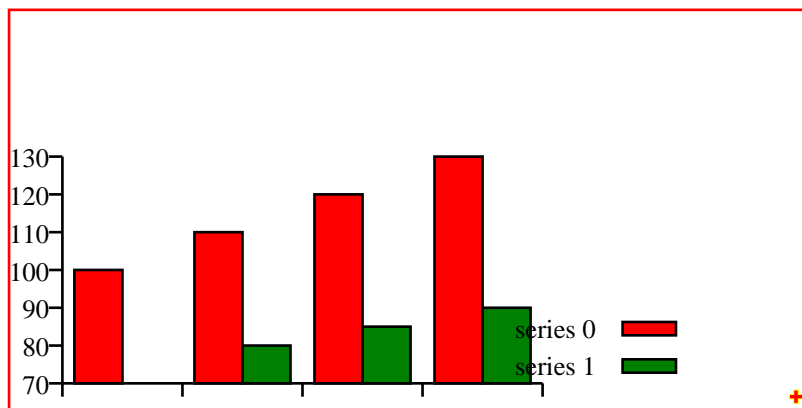


col auto bcleg

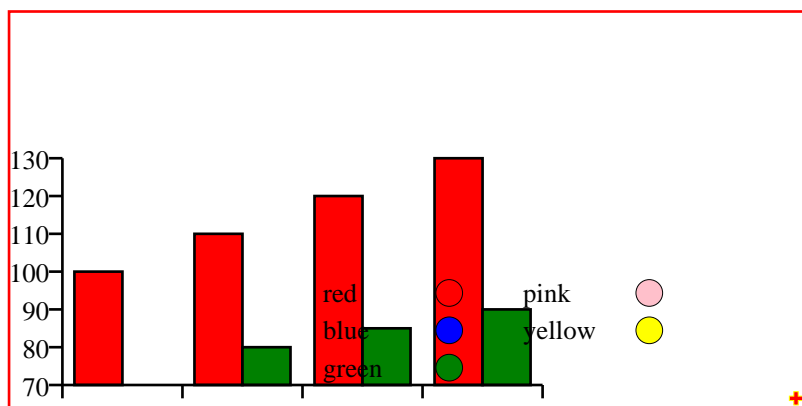
f.chart
f.chart index=1



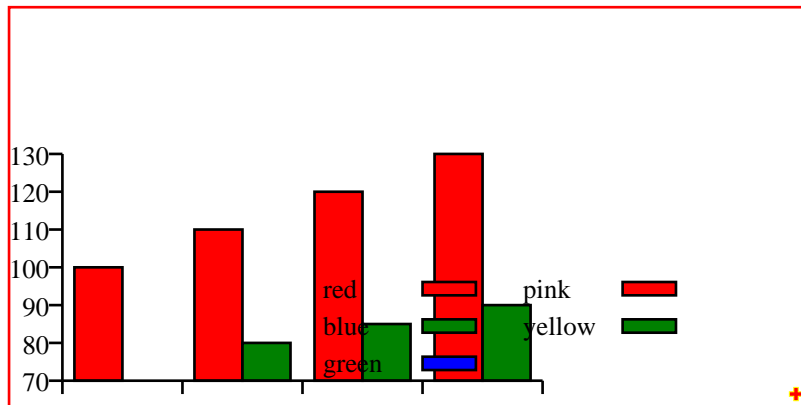
full auto bcleg



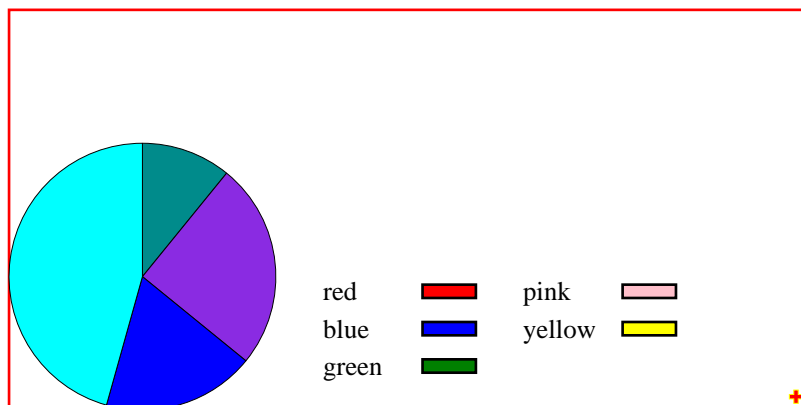
swatch set bcleg



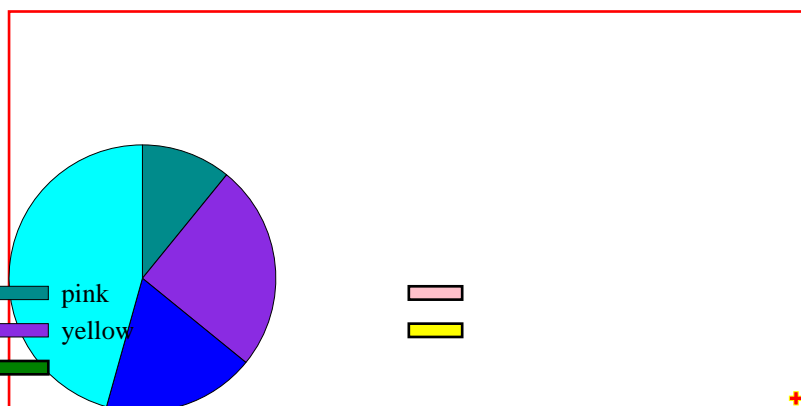
swatch auto bcleg



standard pcleg

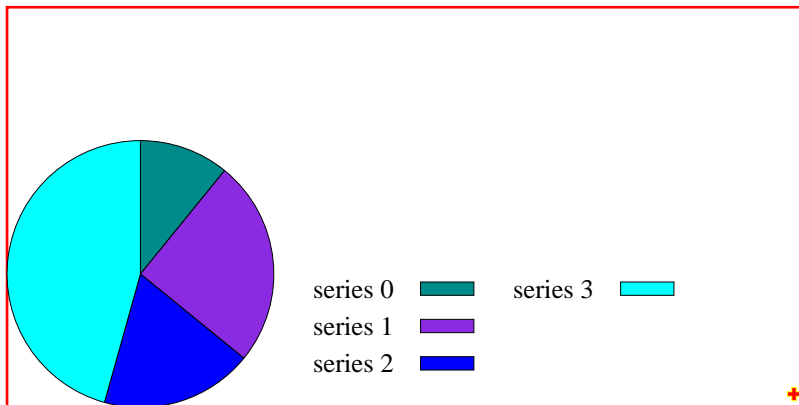


col auto pcleg

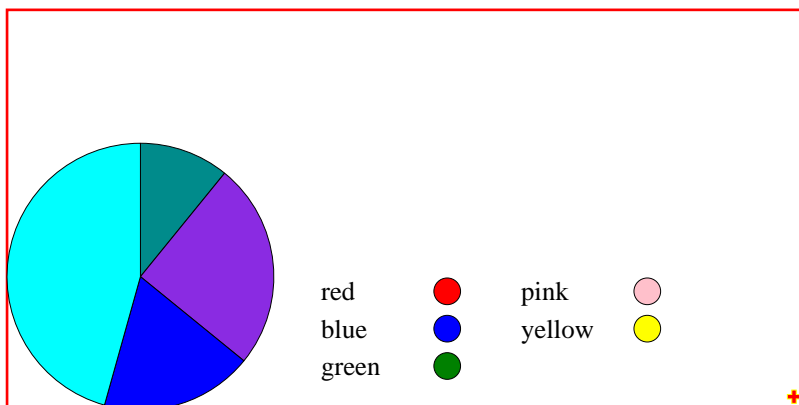


f.chart
f.chart index=1

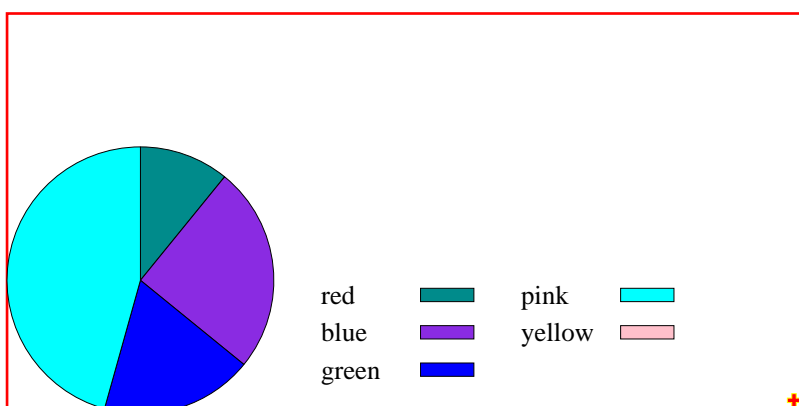
full auto pleg

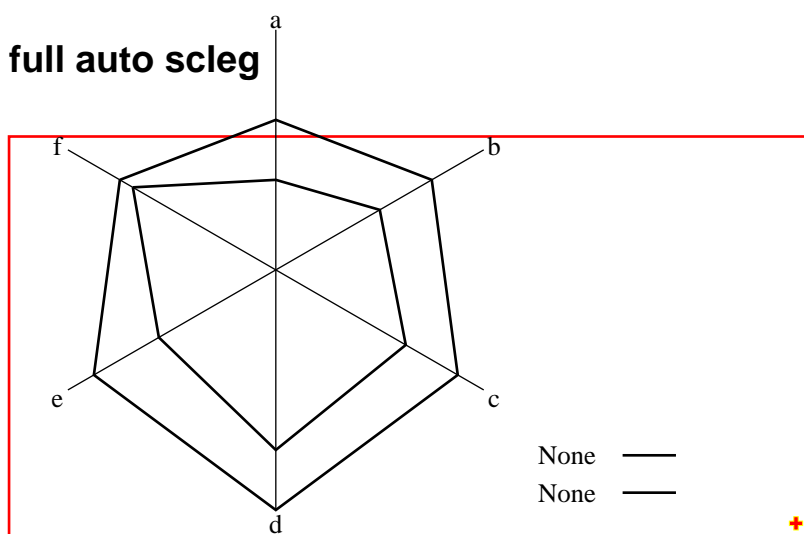
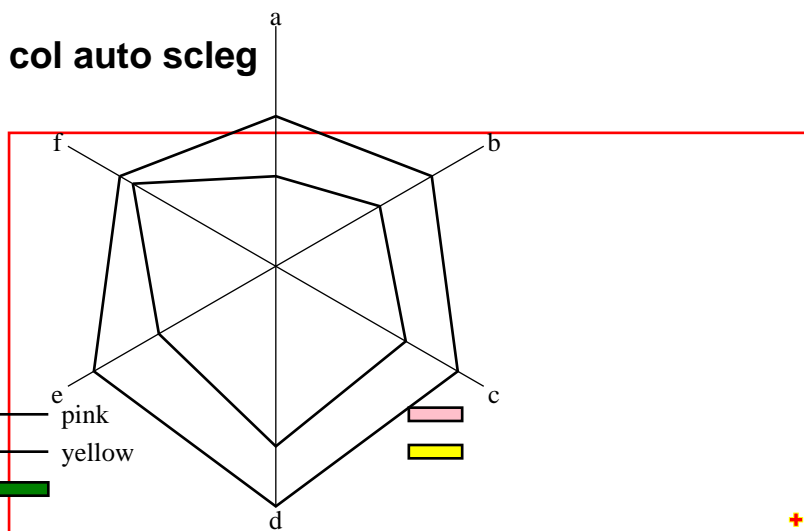
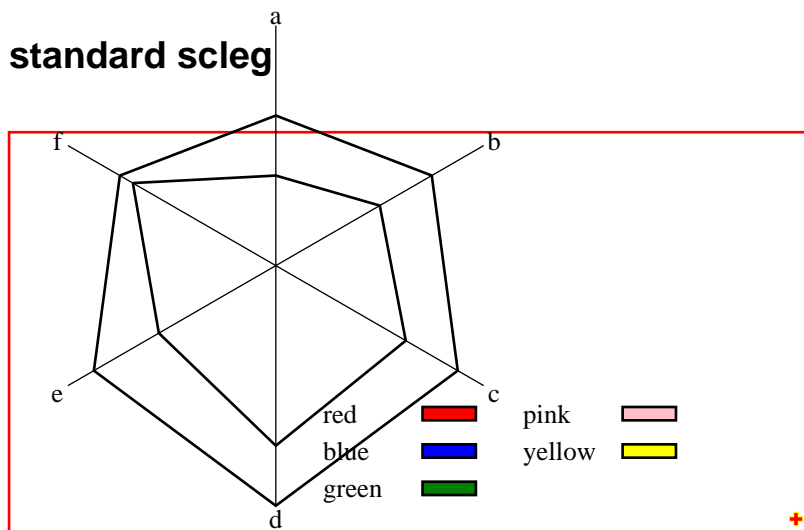


swatch set pleg

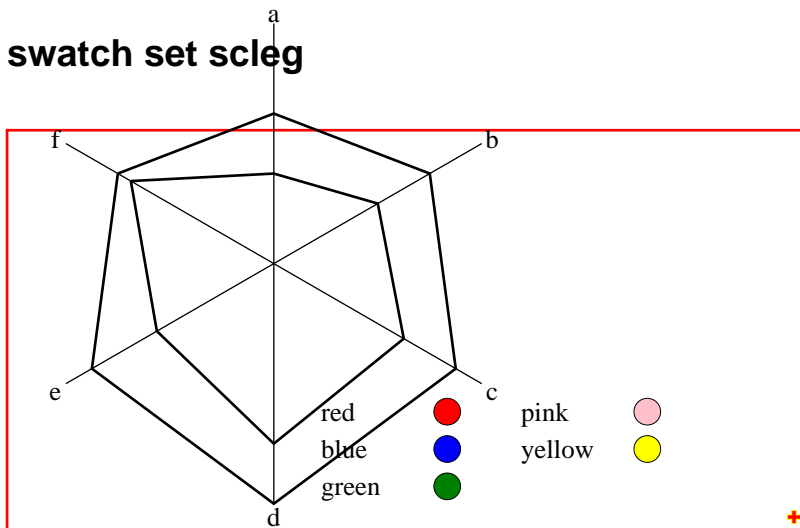


swatch auto pleg

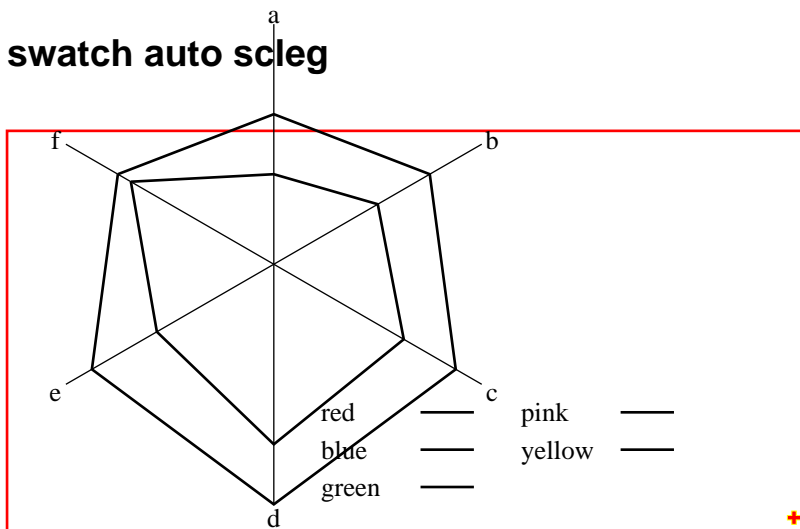




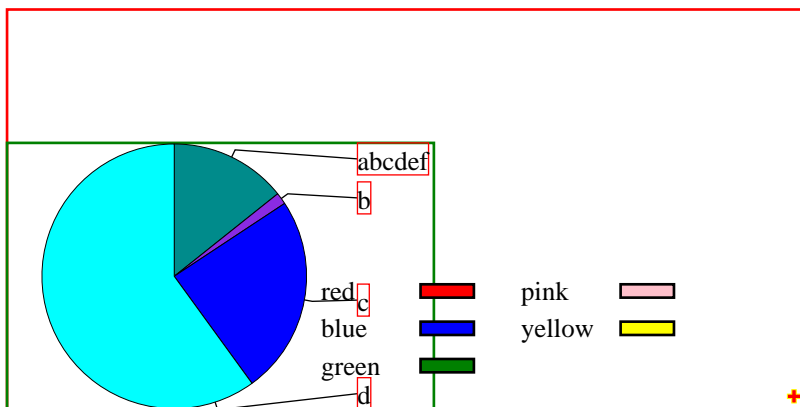
swatch set scleg



swatch auto scleg

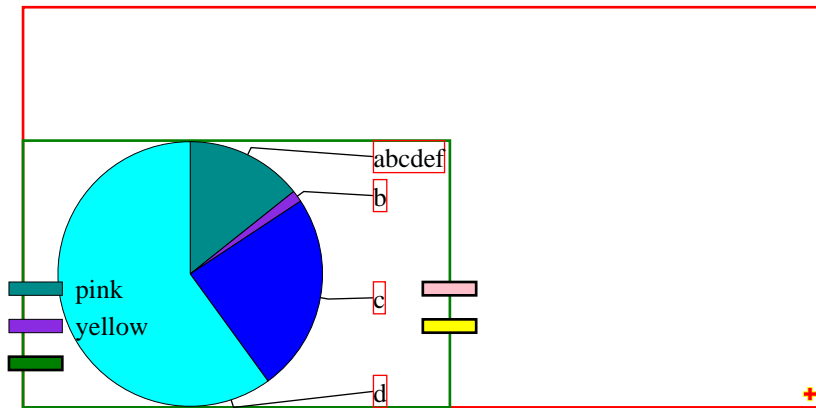


standard plpleg

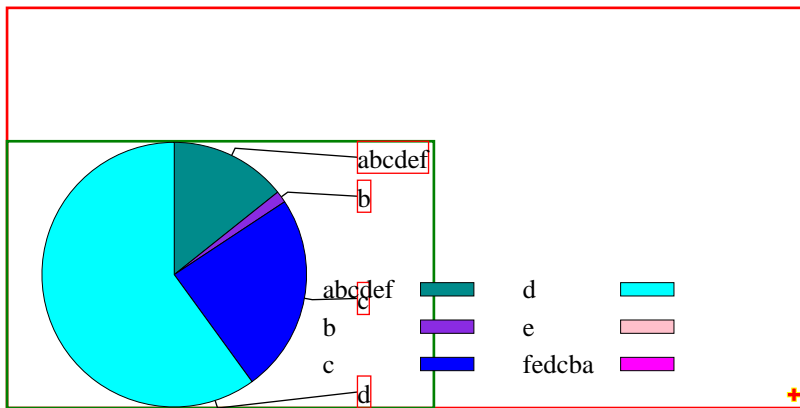


col auto plpeg

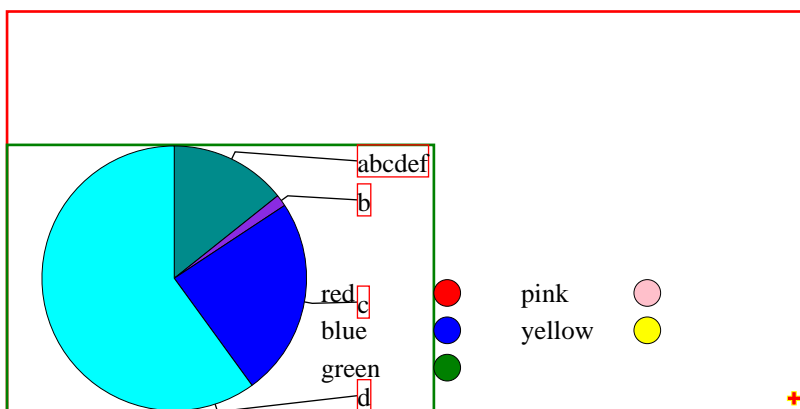
f.chart
f.chart index=1



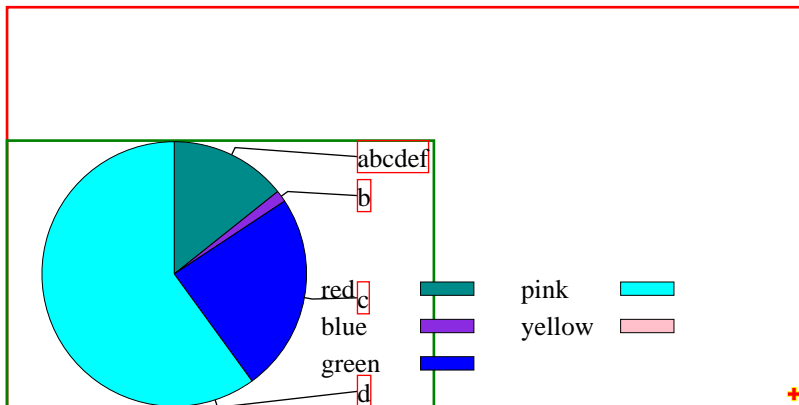
full auto plpeg



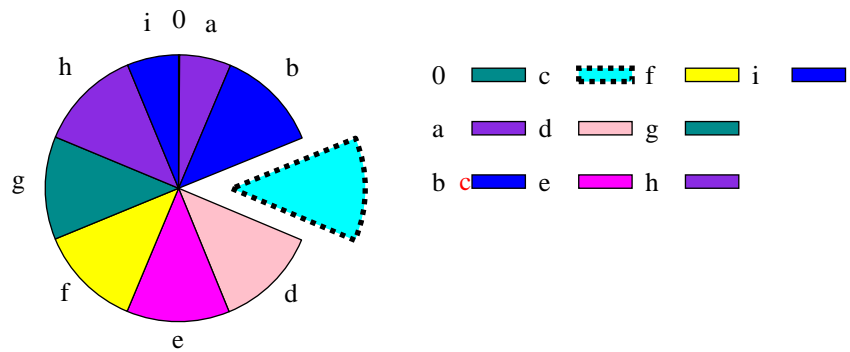
swatch set plpeg



swatch auto ppleg

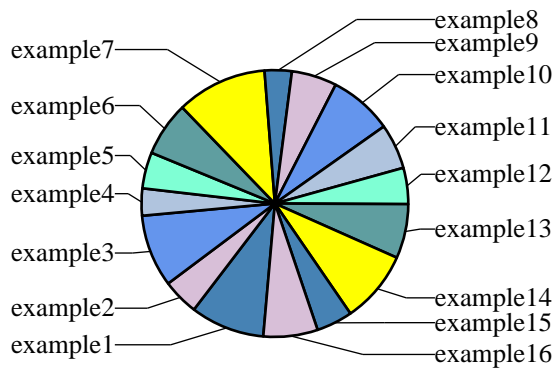
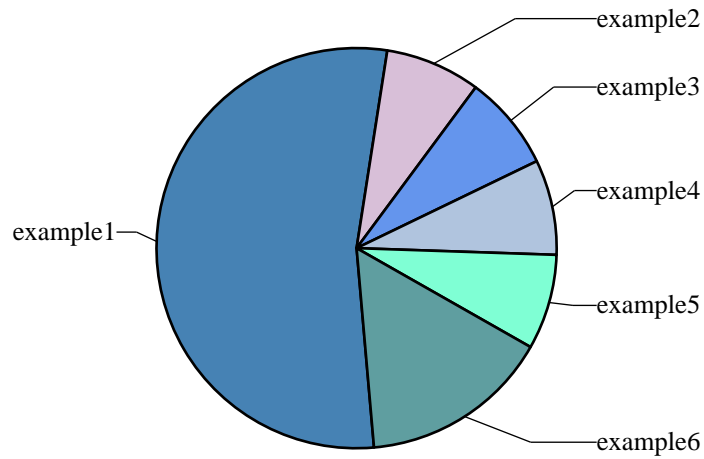


Pie



Side Labelled Pie

Here are two examples of side labelled pies.

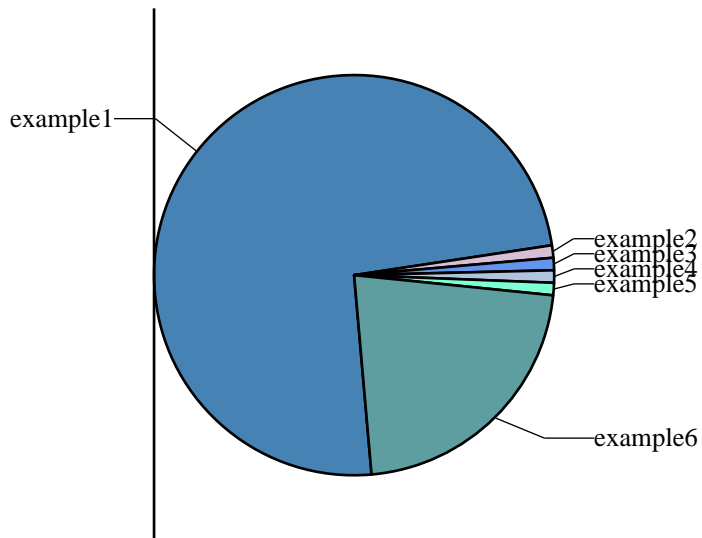


Moving the pie

Here is a pie that has `pie.x = 0` and is moved sideways in order to make space for the labels.

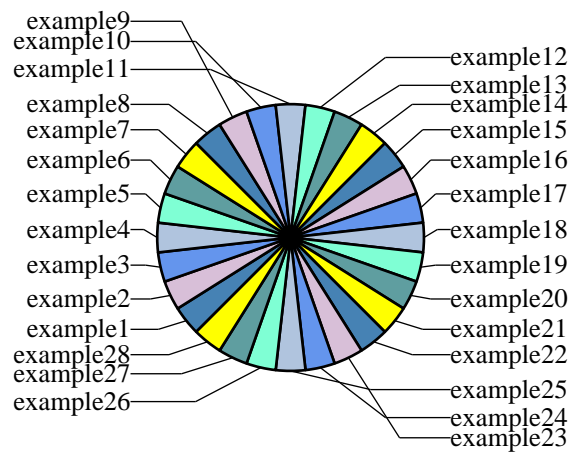
The line represents `x = 0`

This has not been implemented and is on line 863 in `piecharts.py`



Case with overlapping pointers

If there are many slices then the pointer labels can end up overlapping as shown below.



Case with overlapping labels

Labels overlap if they do not belong to adjacent pie slices.

