

Diagram illustrating a data analysis process with a bar chart and two highlighted regions.

The diagram features a central bar chart with four groups of bars. Each group consists of a blue bar on the left and a grey bar on the right. A horizontal green line is drawn across the chart, positioned at approximately the 60% height of the bars. The chart is set against a background of vertical lines and small 'e' characters. Two rectangular regions are highlighted: a green box on the left and a red box on the right. The green box contains a blue square and a grey square. The red box contains a blue square and a grey square. The overall layout is symmetrical and complex.

Group	Blue Bar Height	Grey Bar Height
1	~60%	~70%
2	~80%	~80%
3	~70%	~70%
4	~80%	~85%

