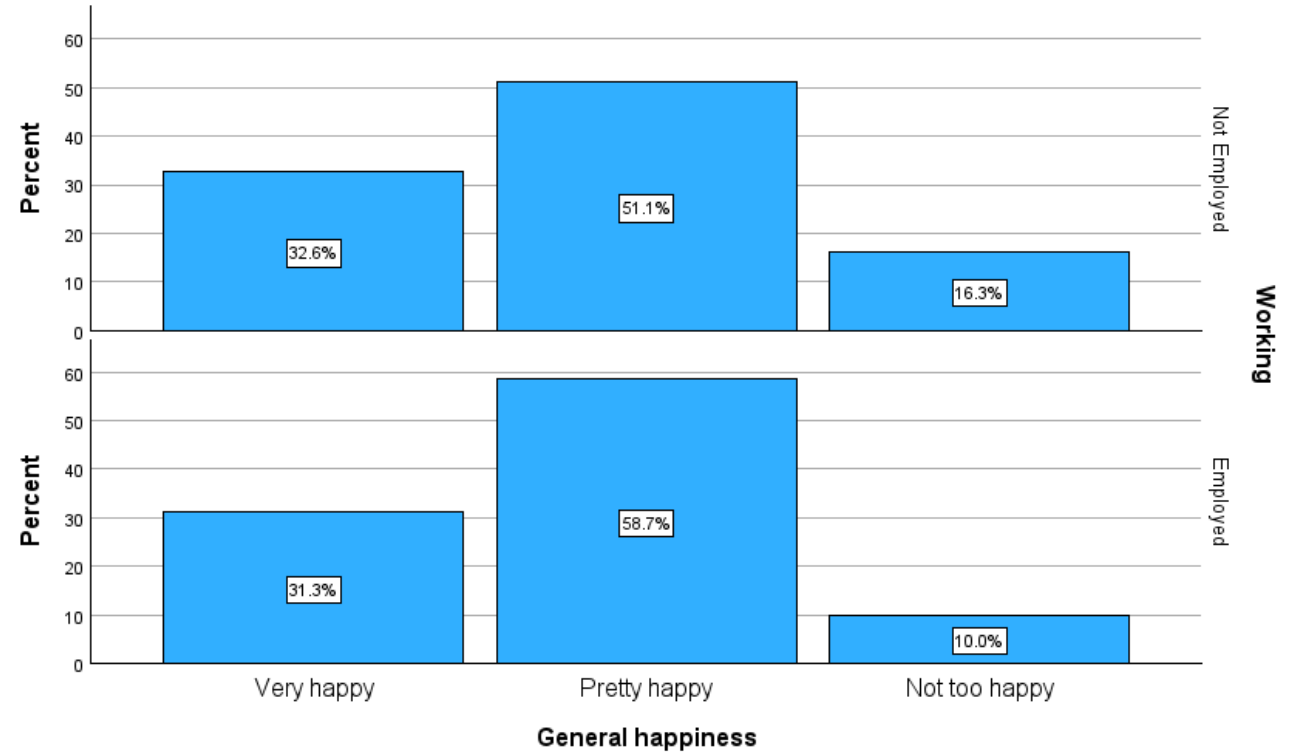


Row Panels for Bar Charts

What is a Row Panel Chart?

Working * General happiness Crosstabulation

		General happiness			Total	
		Very happy	Pretty happy	Not too happy		
Working	Not Employed	Count	309	484	154	947
		% within Working	32.6%	51.1%	16.3%	100.0%
Employed	Count	582	1090	186	1858	
		% within Working	31.3%	58.7%	10.0%	100.0%
Total	Count	891	1574	340	2805	
		% within Working	31.8%	56.1%	12.1%	100.0%



Row Panel Chart

- To obtain panels, set up your chart as usual.
- Go to **Graphs > Chart Builder**.
- Click on **Gallery** and select **Bar**.
- Drag **Simple Bar Chart** into the **Chart preview** area.
- Drag variable onto X axis.
- Once you have done this, select **Groups Point ID** and tick **Rows panel variable**.
- Select **Statistics**.
- Click **OK** to run your charts.

The screenshot displays the 'Chart Builder' window. On the left, a 'Variables' list includes 'id', 'wrkstat', 'marital', 'childs', 'age', 'educ', and 'needinc'. The 'Filter by:' section is empty. The 'Chart preview' area shows a bar chart with three panels. The top panel has three bars labeled 'Very happy', 'Pretty happy', and 'Not too happy'. The bottom panel has three bars labeled 'Very happy', 'Pretty happy', and 'Not too happy'. The Y-axis is labeled 'Percentage' and the X-axis is labeled 'General happiness'. The 'Groups/Point ID' tab is selected, and the 'Rows panel variable' checkbox is checked. The 'Statistics' section is also visible, with 'Percentage ()' selected. A 'Set Parameters...' dialog box is open, showing 'Denominator for Computing Percentage: Total for Each Panel'. The 'Bar Style' is set to 'Bar'. The 'OK' button is highlighted with a red arrow.



Thank You

For more information
Please visit www.spssanalyticspartner.com