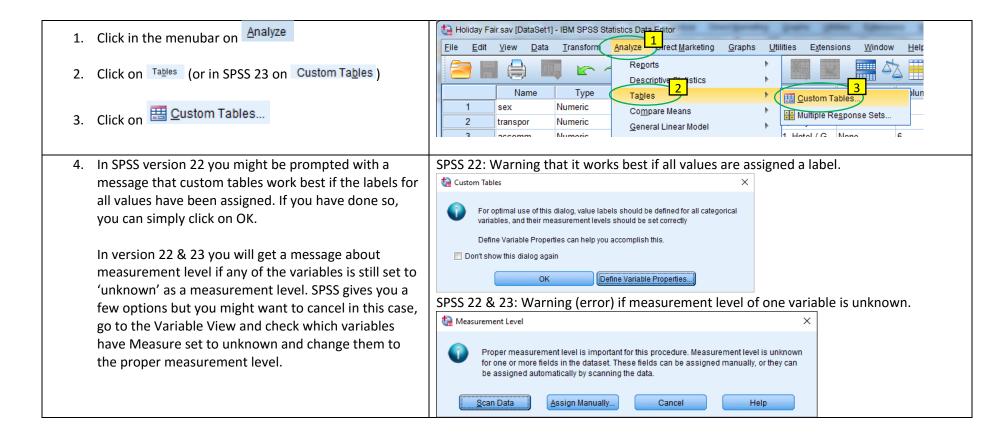
## SPSS: Cross table via Custom tables

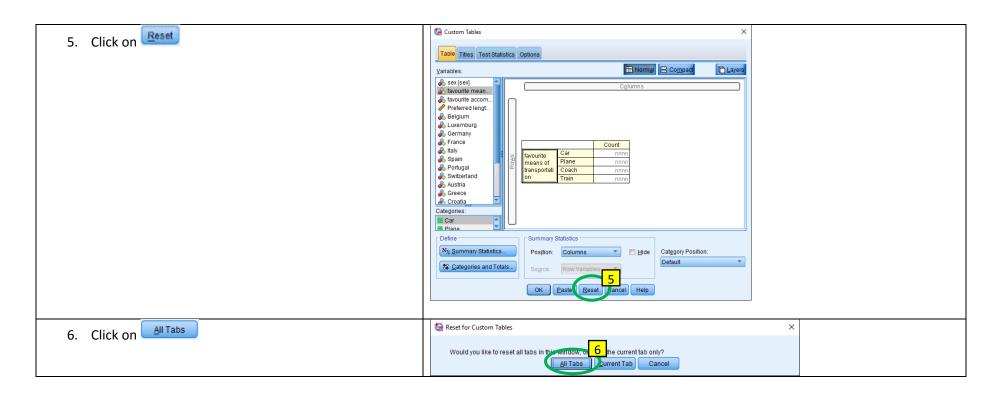
This document will explain how to generate a cross table (a.k.a. contingency table) in SPSS using the Custom tables option. The result of following the instructions in this document will look something like the table shown below.

		sex					
			Male F		emale	Total	
		Count	Column Valid N %	Count	Column Valid N %	Count	Column Valid N %
favourite means of transportation	Car	21	43,8%	17	32,7%	38	38,0%
	Plane	18	37,5%	22	42,3%	40	40,0%
	Coach	3	6,3%	9	17,3%	12	12,0%
	Train	6	12,5%	4	7,7%	10	10,0%
	Total	48	100,0%	52	100,0%	100	100,0%

You can also follow the instructions described below in the instructional video available at <a href="https://youtu.be/SCCi5aPIgm4">https://youtu.be/SCCi5aPIgm4</a>.

The example file used is *Holiday Fair.sav* available on the companion website <a href="http://PeterStatistics.com">http://PeterStatistics.com</a>.





- 7. **Drag** one of the two variables you want to cross to the
- 8. **Drag** the other variable to the Columns

Note: If one variable is the independent and the other the dependent, I usually place the independent one in the columns.

If you want to see totals:

9. Click on Categories and Totals...

*Note*: if you cannot click on the *Categories and Totals*, then first click in the table on the column titles (the lightly yellow shaded area).

