## Brief Guide to Computing (i.e. creating an index) in SPSS

(Note that these screenshots are from verson 9.0, and that you use version 10.0, which is pretty close.)

pctype

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2.00

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1	Compute Random Number Seed Count					
	Recode		•			

Categorize Variables...

Automatic Recode... Create Time Series...

Replace Missing Values...

**Run Pending Transforms** 

Rank Cases...

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First, from the command menus, choose TRANFORM then COMPUTE:

Give the new variable a name (I've called mine ODDINDEX, since this particular index probably isn't
very useful), then use the variables list, the black arrow, and the keypad to write your expression in the
box on the top right (such as my "age + gender"). Click "OK" when done.



A new column will be created for your new variable in the DATA VIEW (spreadsheet window). Always check a couple of cases there to make sure that your index worked as you wanted it to.

In my example, the value of ODDINDEX is the value of age (that is, how old the respondent is) plus the value for their gender (1 for male and 2 for female). So my value for ODDINDEX would be 33, which is 32 for my age plus 1 for male.