Hints for SPSS Assignment # 3

National Survey of Families and Households

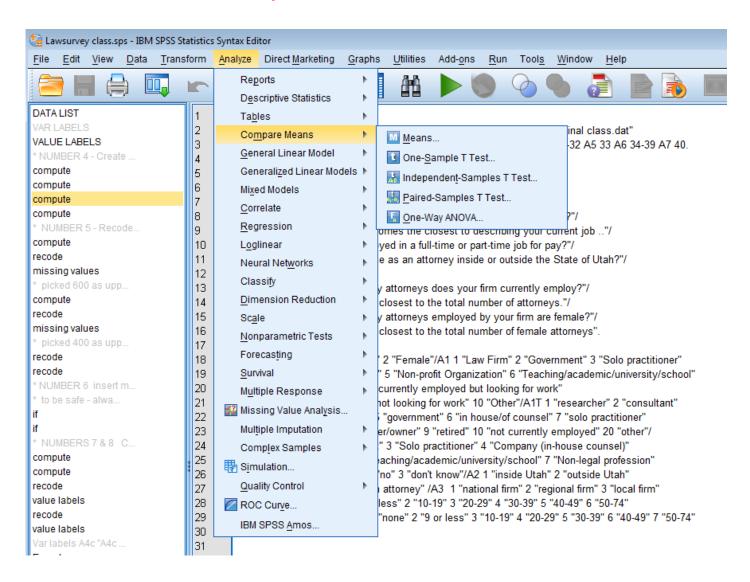
Codebook

Create categorical variable

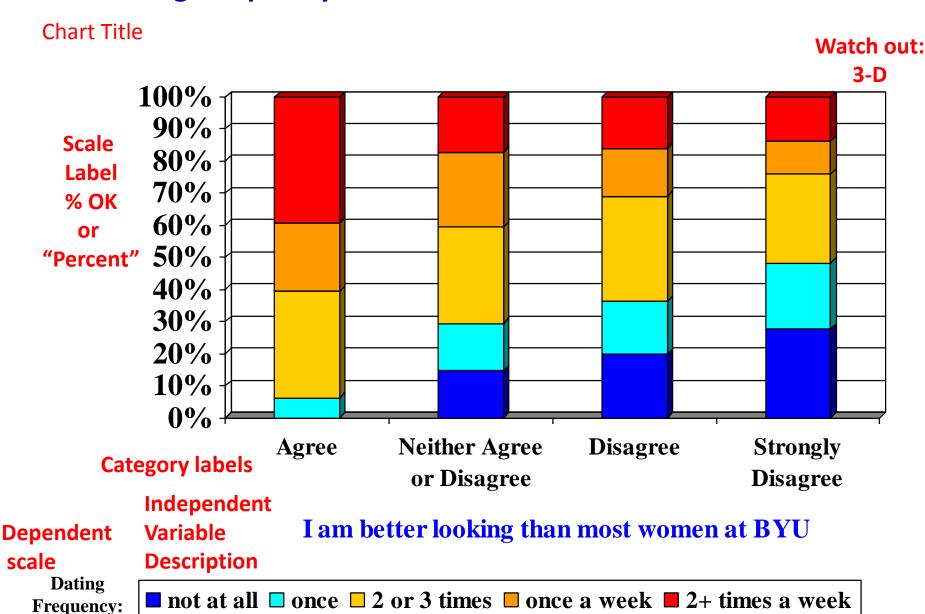
from ratio variable

Colun	nn Variable Name	Variable Description
1-5	CASEID	Respondent ID number
6-7	M2BP01	Age of Respondent (in years) 1-94 years old 95 age 95 or older 97 refused 98 don't know
8	M2CP01	Marital status of respondent
		1 married 2 separated due to marital problems 3 divorced 4 widowed 5 never married 9 no answer
9	M2DP01	Sex of respondent 1 male 2 female
10-11	M535	How many hours did you work last week? (number of hours) 0-94 95 95 hours or more
		96 inapplicable (not currently employed) 98 don't know 99 no answer
12-16	WEIGHT	Case weight variable to adjust for over-sample (F5.4). Remember: F5.4 means Fixed, 5 columns, 4 columns to left of the implied decimal place.

To compute a mean of a ratio variable



Dating Frequency and Perceived Attractiveness for Women



Data Weights

F5.4

DATA LIST FILE = "class.dat"

* Write the weight variable in the format command like this: WEIGHT 12-16(4) then erase this line.

* leave these last two commands exactly as they are.

day these last two communas exactly as they are.

weight by weight. execute.