# **Digital Well-being: SPSS Assignment 1**

15 points for the screenshots showing time, gender & religion correctly coded
35 points for finding the mean (average) of the 6 new variables we created
50 points total



#### **FIRST:**

After importing your data from excel into SPSS, you will create 6 new variables: PSS total, ST daily average, micro optimism, macro optimism, PVS ave, and SBQR total. Watch <u>lab lecture 2</u> and follow along by opening up SPSS on your computer and doing what I do in the video. IMPORTANT: you will also need to download the excel file for the <u>Digital Wellbeing data</u> that is posted to the lab webpage.

#### Second:

Three variables on the Digital Wellbeing survey need to be coded. These variables and their codes are below:

time: pre-pandemic (1) early pandemic (2) late pandemic (3) endemic (4)

**gender:** male (1) female (2) gender-fluid (3) no gender (4)

religion: Religious and practice regularly (1)

Religious but practice infrequently (2)

Religious but not practicing (3)

Not religious (4)

## Third:

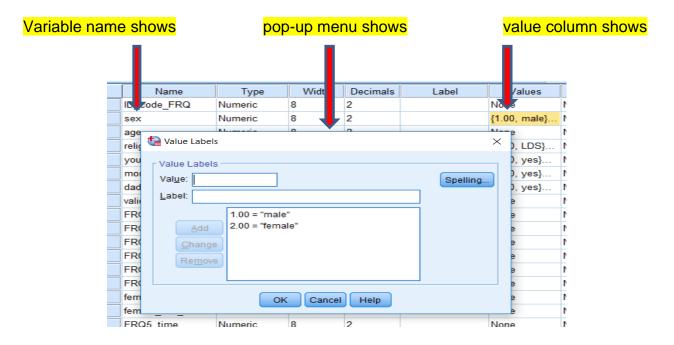
Copy the table showing the means of the 6 new variables we created into a .docx

## FOURTH:

Go to variable view and code the variables that need to be coded: time, gender and religion. Take a "snippit" of each and copy that snippit into the same word (.docx) document. Save it as

"digital-wellness-assign1.docx" or "digital-wellness-assign1.pdf"

For each coded variable, only the essential info should be shown, as in the example below.



## FIFTH:

Go to Canvas and upload your document there. Remember, it needs to be a .docx or pdf.

With this and all other SPSS assignments, you need to go into Canvas to submit the assignment. I have set these up as "quizzes", but don't let the name fool you. These are still just assignments. Importantly, the work you submit needs to be your own.

