

## Lab Exercise #6 (Oct. 25) Data Coding and Data Entry

### Tutorial Objectives

- 1) Learn how to code data
  - 2) Learn how to set up a data entry file (including value labels) for SPSS
  - 3) Learn how to enter data and save data for future analysis.
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- 1) Using the Geography survey completed in class, create new SPSS file for data entry. Use appropriate variable names, variable labels, and value labels.
  - 2) Data enter at least 4 full surveys (subject to availability) from surveys completed in class.
  - 3) Run frequencies on the survey variables to check for “out-of-range” variables to clean the data.
  - 4) Hand up a print-out of the SPSS data structure with your name on it at the end of the tutorial.
  - 5) Email me (browng@greenmtn.edu) your SPSS data file with the surveys entered.