Mod 7 preparation guide

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1. Frequency tables are made up of summarized categorical data that counts the number of individuals in each levels of categorical variable.
2. Percent tables show the percentage of individuals in each level.
3. Percentage tables are constructed from frequency tables by dividing the number of individuals examined and then multiplying by 100.
4. The frequency of individual’s are located on the y-axis and category labels are on the x-axis
5. There are no major characteristics for categorical data because the data is not numerical and no order exists but the most outstanding characteristic is identified.
6. The R-code to produce a frequency table is xtabs().