```
*clear data to mitigate errors
clear
*Import data
import delimited C:\Users\Gtjohnso\Documents\state data u-3.csv
*Create log file
log using "C:\Users\Gtjohnso\Documents\PS1.log" , replace
*Type of data is cross sectional
*Unit of analysis is the state
*50 observations (from import command
*unemployed is continuous
*acaexpansion is ordered categorical
*marijuanalegal is ordered categorical
*avrq unnemployment
sum(unemployed), d
*avrg medicare spending
sum (medicarespendingperenrollee), d
*median household income
sum (medianannualhouseholdincome), d
*avrg unemployment with republican gov
tab governorpolitical affiliation, sum (unemployed)
*Count republicans
count if governorpoliticalaffiliation == "Republican"
*Count republican yes's
count if acaexpansion == "Yes" & governorpolitical affiliation ==
"Republican"
*Calculate %
q acarepublican = "19/28 republicans expended medicaid under the ACA
which is 67.857 percent"
*Fun fats
*1, how many average uninsurance rate in democrate stats compared to
republican
tab governorpolitical affiliation, sum (uninsured)
*2 average democrat medicare spending vs republican medicare spending
tab governorpolitical affiliation, sum (medicarespending perenrollee)
*3 Percent of how many states are republican and legalize marijuana
comparced to how many democrat states have legalized marijuana
count if governorpoliticalaffiliation == "Republican" & marijuanalegal ==
count if governorpoliticalaffiliation == "Democrat" & marijuanalegal == 1
*create histogram for total expenditures
hist(totalstateexpenditures)
*close log
log close
```