Do all of this in tcsh

Set d = `date`; echo $d[5]

Set var = tree

Echo pear$var and apple$var

Echo “$var”house

Vim .tcshrc

Set prompt = ‘tcsh %w %d %M > ’

Source .tcshrc

Set printexitvalue This says to return a exit value when there’s a error

!(number) to get a value in history, number is item number in history

Alias precmd ‘command goes here’ prints this at every line

Jobs to see suspended operations or running or background operations. Ps is everything system is running