learnings learnt

Howe a results away and make that empty the nace the words in the words away then add the word into it and preventional through the results away then add the word into it and preventional through word away again. Everythic the word metals that taugetward then increment court once you come of the sea for coop, produce the output of the element of the word and the courts as well. At the end, it goes bould to the first far-loop again, if that word was already in the 18st, it will surp. If not, it will go through some procur of going into the second for coop.

After coding my wgic:

Pholdern here 13 that this will lead to 0(h2) 50 to be able to table this 2880e, I will utilise an associative away. I thied to use (FS = &' ' but the input field separator doesn't seem to be reading those input files a curately. Hence, I have do be read read "-a or wordsaway << (cat webs.txt (tr-s' ' ' \n') =

turns all empsy space to now the

So all words will be an separate lines because 175 will separate all the words it is seen "In" between it and then stone it traidle words to the words. An associative lift will be made and if the word is not in the list it will add it. The benefit of that this is done in och time so it is much more efficient now.

ANother for Goop 13 cheded to renate thingh the woodsoning to each "Sword \$ wood routhsavay ["Sword"]?"

T the number associated with the the word to

The Q said to soft the away based on the frequency which is in the second column of the away. It is a numerical value and we want to state the frequency in our descending order. We will do this lay:

sort -k2,2nr after we are done with our for-loop