BT305 Lab 2 1 install vi editor -> sudo apt install (qa d) (to exit) 2) vim <filename > 3 to delete text: highlight text, press dd to be deleted (no. of lines to be deteted) dd (Ex: 240dd) * place cursor at the start, from where you want to start deleting 1 to save :w <filename > (5) grep " (A" filel. pdb > file 2. pdb (to have) (Q4)
: W < filename > # to dave (7) to concatenate cat filelpob file2.pdb > file3.pdb (Jawed at file 3-pdb) 18 to went no of lines wc - L <filename> 3 awk '} print \$7, \$8, \$99' 'filename > (column number, starting from 1) cat file! . txt | awk ' { dum += \$1] END { print sum?' # prints 1st columni sum

//_ Lab 6. you get the mod value automatically

about the PyMOL> align model-03, model-04 VAST Score is the sequence identity Lab & (doen't exist) Lab10 download from lab 9 drugbank. ·/agfrqu