1.Store memory stats in file memory.txt
2.Append disk stats to memory.txt

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Note:Complete all questions with numerical permissions:
1.Give executable permission to user only to memory.txt
2.Only user should able to read and write the bio.txt.Group and others can't do anything
3.Create a file data.txt. Redirect output of lspci command to it.
4.Only user and edit the file. Group and others can read the file only
5.Append uname command output to the data.txt.

6.Create Data1,Data2 and Data3 directory
7.Give all permissions to all users on all three dir.
8.Create a.txt,b,txt and c.txt in Data1,Data2 and Data3
9.Give read and write and executables permisison to user only on a.txt
10.Give read,write and executable permission to group only on b.txt
11.Give read,write and executable permission to others only on c.txt.
12.Rename c.txt to info.txt
13.Write your name into info.txt
14.Give read only permission to only user on Data1
15.Change dir to Data1
16.List content of Data1 dir
17.Copy a.txt from Data1 to Data2
18.Give executable only permisson to only user on Data2
19.Change dir to Data2
20.List content of Data2 dir
21.Copy b.txt from Data to Data3

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1.Redirect the output of ls -l to file.txt
2.Append the output of dmesg command to file.txt
3.Copy the content of file.txt to new_file.txt
4.Find number of lines in new_file.txt