

1. Write shell command to concatenate *file1.txt* and *file2.txt* to *mergedfile.txt* file.
2. Write a command that can rename a file *old.txt* to *new.txt*
3. How to display the first 5 characters of a file (*helloworld.txt*)?
4. Write shell commands to change the permissions of guest directory to -rw-r--r-x
5. If you type *sort -r -m f1.txt f2.txt*, where, f1 and f2 are existing files. what will it do?
6. create directory DHAKA and assign rwx -w- rw- permission to DHAKA directory
7. Create a file os1.txt inside of OS directory. Give the read, write and executable permission to the 'other, read and executable permission to the 'user' and give read permission to 'group'. Once given, display that the permissions have been changed.
8. Create a file named bob\_dylan.txt. Write the following in that text file. Now search and display only 'May/may' from that text file. (i.e. display only the matched pattern /case insensitive way)  
"May God bless and keep you alwasys  
May your wishes all come true  
may you always do for others mAy  
And let others do for you  
May you build a ladder to the stars  
And climb on every rung mAY  
may you stay forever young"
9. Show first and last field only from this file (Pink\_Floyd.txt)

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Harry 25 16200
Gill 46 17500
Bill 45 20000
John 43 100000
Barry 27 42000
Paul 18 26500
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