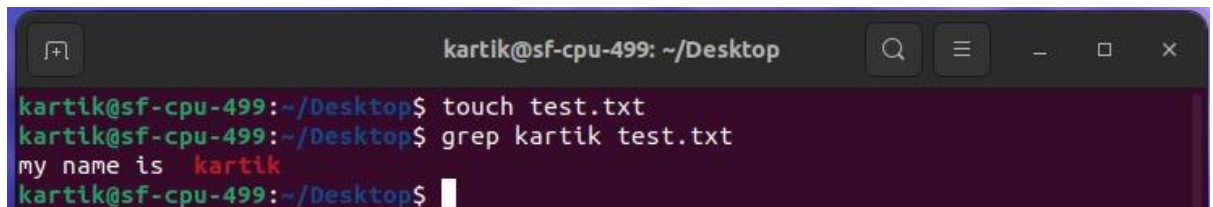


Linux LMS Test

- write a command to create new folder
 1. **mkdir Linux-pr**
- write a command to find the current path of the folder
 1. **pwd**
- write a command to move into new created folder
 1. **cd Linux-pr**
- write a command to create new file
 1. **touch test.txt**
- write a command to add some content in a file
 1. **gedit test.txt**
- write a command to find a specific word from a file
 - 1.

A terminal window with a dark purple background. The title bar shows 'kartik@sf-cpu-499: ~/Desktop'. The terminal content shows the following commands and output:

```
kartik@sf-cpu-499:~/Desktop$ touch test.txt
kartik@sf-cpu-499:~/Desktop$ grep kartik test.txt
my name is kartik
kartik@sf-cpu-499:~/Desktop$
```

- write a command to find the size of a file
 1. **du -h test.txt**
- write a command to rename that file
 1. **mv test.txt test1.txt**
- write a command to make a copy of a file with another name
 1. **cp test1.txt test.txt**
- write a command to show the list of files in folder
 1. **ls -a**
- write a command to move that file to desktop
 1. **mv test.txt /home/kartik/Desktop**

- write a command to change permissions of the file.
 1. **chmod 777 test1.txt**
- write a command to delete file
 1. **rm new.txt**
- write a command to delete created folder
 1. **rm -r new**
 2. **rmdir new**
- write a command to command to find a any file on local machine
 1. **find -name test.txt**
- write a command to create a zip of files from specific path on local machine
 1. **find -name test.txt**
- write a command to unzip
 1. **find -name test.txt**
- write a command to download file from specific location on the internet
 1. **curl -o Linux_book**
<https://www.bu.edu/tech/files/2018/05/2018-Summer-Tutorial-Intro-to-Linux.pdf>
- Write command to see last 10 lines of a file.
 1. **tail -n 10 test1.txt**
- Write command to see history of a file.
 1. **history**