9)   Execute following: (Exp 5: User Mng. commands)

1) Displays logged-in users and the current use
→ who   → currently logged-in users
→ whoami   → current logged-in user.

2) Create a New User testuser
→ sudo adduser testuser.

3) Verify User Creation
→ cat /etc/passwd | grep testuser

4) Set a password for testuser as 1234.
→ echo "testuser:1234" | sudo chpasswd

5) Switch to the New User.
→ su - testuser

10)   Execute following:

1) Display logged-in users & the current user
→ who   → all currently logged in user
    whoami → current user

2) Create a new user testuser
→ sudo useradd testuser

3) Verify user creation
→ cat /etc/passwd | grep testuser

4) Create a Group testgroup
→ sudo groupadd testgroup

5) Verify group creation
→ cat /etc/group | grep testgroup

6) Add Users testuser to Group testgroup.
→ sudo usermod -aG testgroup testuser

7) Verify testuser Group membership
→ groups testuser

8) Delete the Group
→ Sudo groupdel testgroup

1) Execute following :   (Exp4 : File system mng comm)
a) Displays the current directory path.
→ pwd

b) ls

c) mkdir famt
d) cd famt
e) cat > test.txt
   Hello, this is Aalcamleslha (9 lines......)
f) cat test.txt
g) mv text.txt myfile.txt
h) wc myfile.txt
   wc -l myfile.txt → counts lines only
i) head -n 5 myfile.txt
j) tail -n 5 file.txt
k) cp myfile.txt yourfile.txt
l) sort yourfile.txt
m) ls -la famt
n) go out of the directory → cd ...
   remove it → rmdir famt

12) Execute following: (Exp.
   a) echo "Aa's ankesha Bhopal!"
   b) whoami
   c) cal / cal 4 2025
   d) date
   e) ifconfig
   f) ping -c 4 google.com
   g) pwd
   h) tty
   i) cat > info.txt
   j) clear

13) Implement the following file system mng. command
   a) cat > demo.txt / touch demo.txt
   b) ls -l
   c) mkdir backup
   d) cp demo.txt backup/
   e) mv demo.txt newfile.txt
   f) mv newfile.txt backup/
   g) cat > temp.txt (5 lines...)
   h) cat temp.txt
   i) rm temp.txt
   j) rmdir backup / rm -r backup
   k) recreate → touch demo.txt / cat > demo.txt
      permissions → chmod 444 demo.txt.
                          755

   l) ls -l