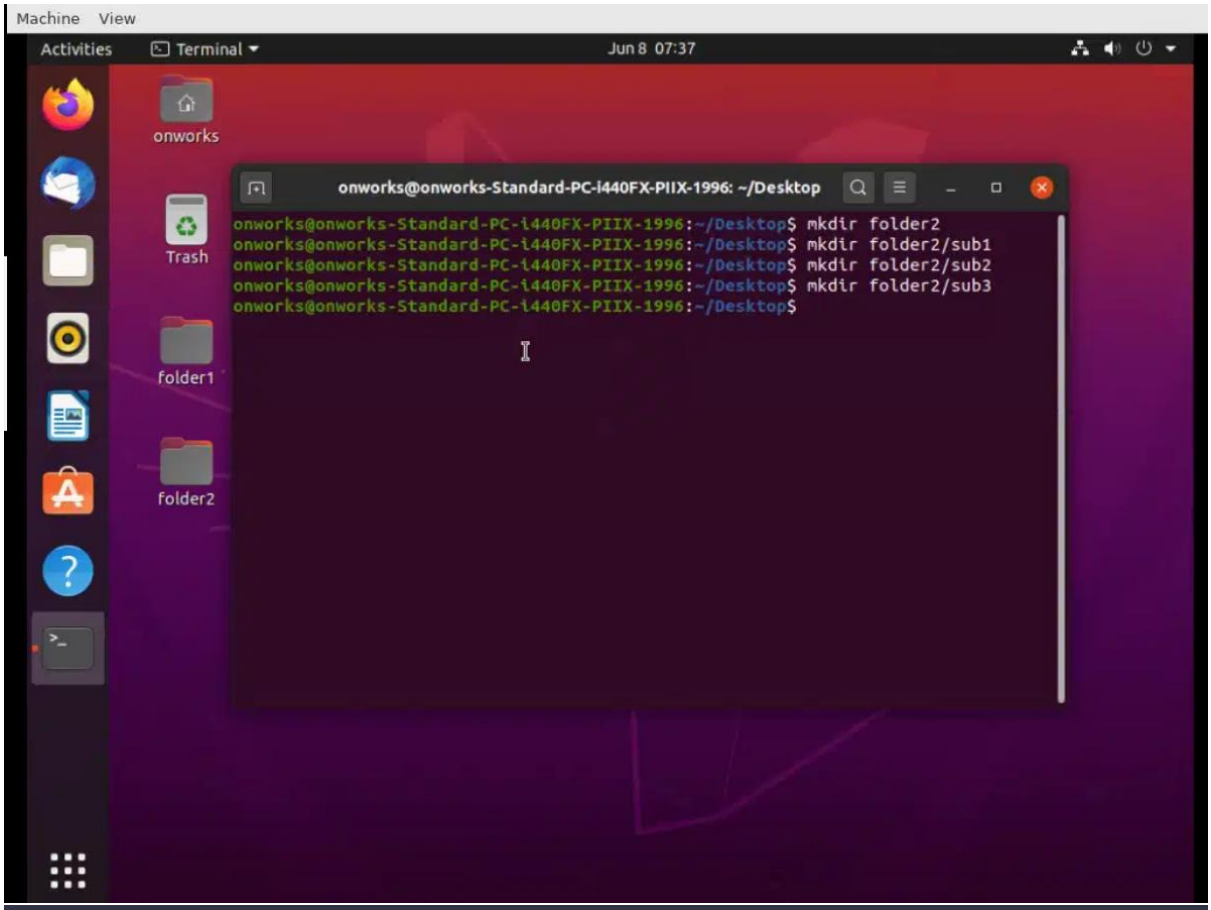
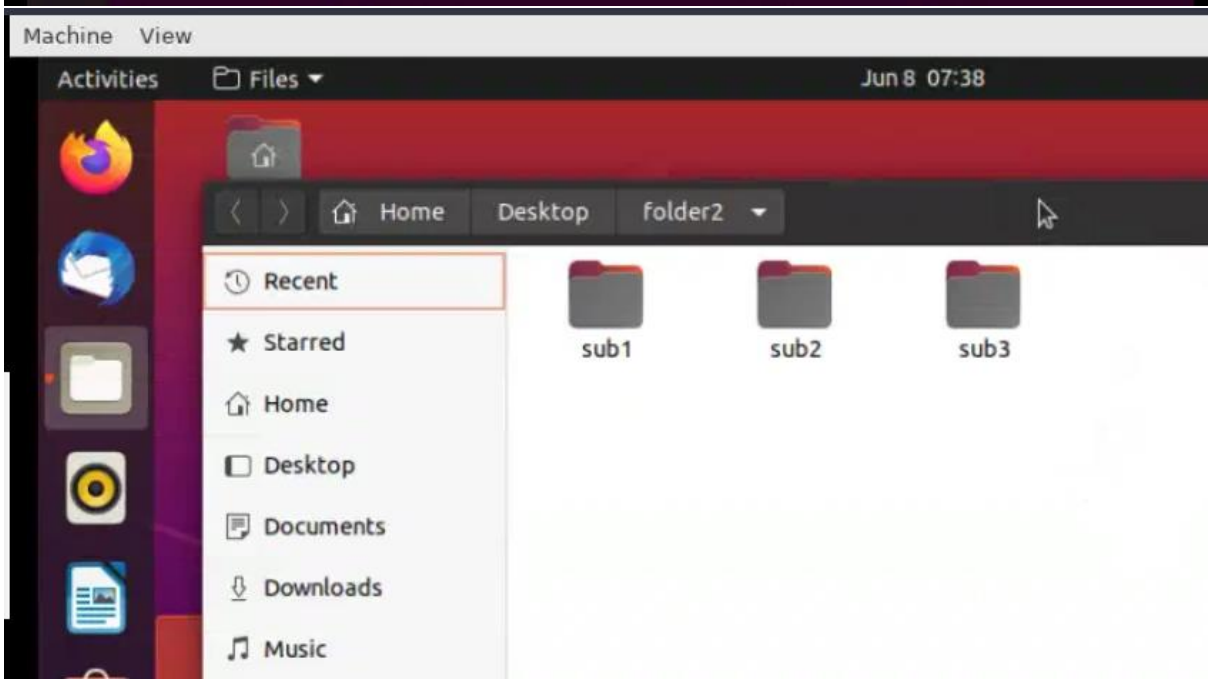
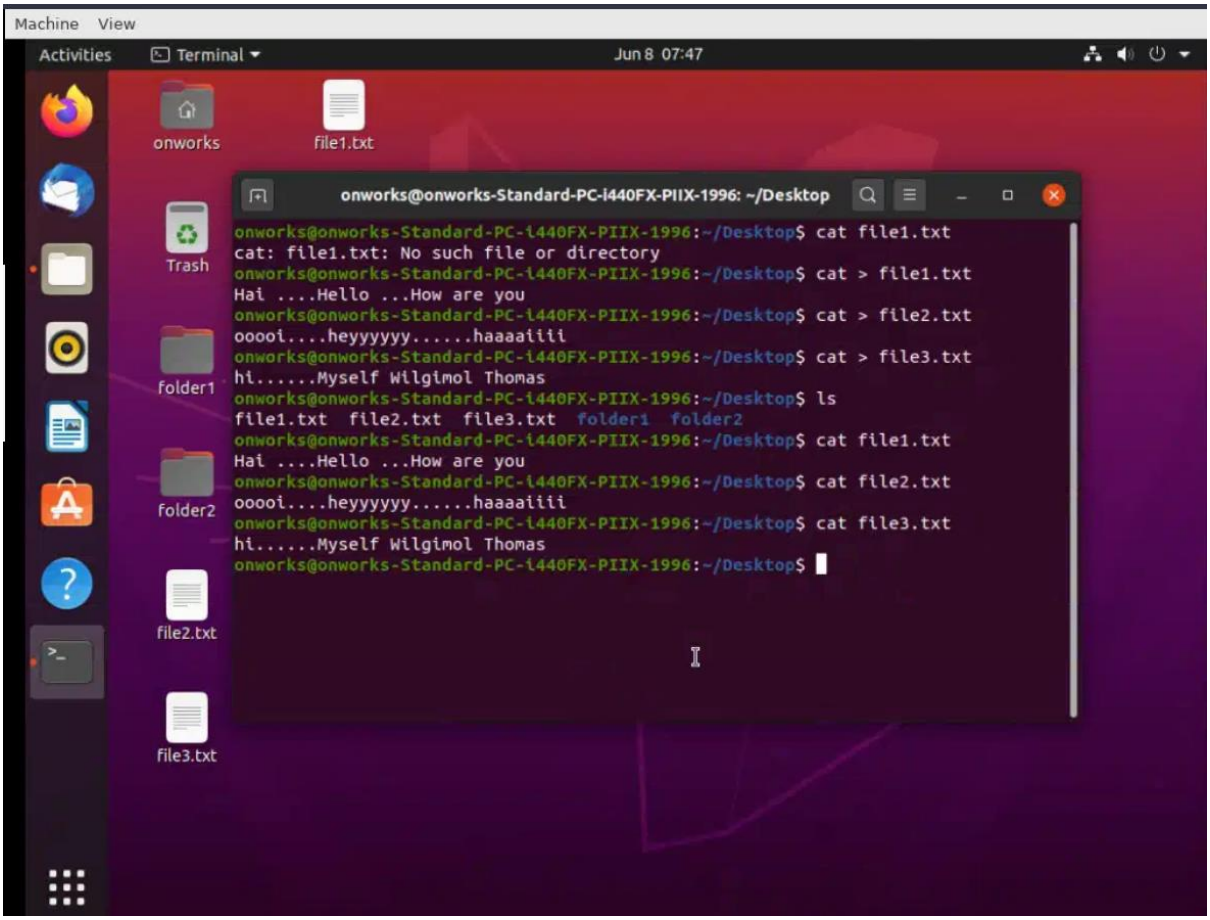
1. Execute commands for creating a directory, Create 3 subdirectories inside it





2. Create 3files with content. List all details separately


Machine View
Activities
Terminal
Jun 8 07:47
onworks
file1.txt
Trash
folder1
folder2
file2.txt
file3.txt
onworks@onworks-Standard-PC-i440FX-PIIX-1996: ~/Desktop
onworks@onworks-Standard-PC-i440FX-PIIX-1996:~/Desktop$ cat file1.txt
cat: file1.txt: No such file or directory
onworks@onworks-Standard-PC-i440FX-PIIX-1996:~/Desktop$ cat > file1.txt
Hai ....Hello ...How are you
onworks@onworks-Standard-PC-i440FX-PIIX-1996:~/Desktop$ cat > file2.txt
ooooi....heyyyyyy......haaaaiiii
onworks@onworks-Standard-PC-i440FX-PIIX-1996:~/Desktop$ cat > file3.txt
hi......Myself Wilgimol Thomas
onworks@onworks-Standard-PC-i440FX-PIIX-1996:~/Desktop$ ls
file1.txt file2.txt file3.txt folder1 folder2
onworks@onworks-Standard-PC-i440FX-PIIX-1996:~/Desktop$ cat file1.txt
Hai ....Hello ...How are you
onworks@onworks-Standard-PC-i440FX-PIIX-1996:~/Desktop$ cat file2.txt
ooooi....heyyyyyy......haaaaiiii
onworks@onworks-Standard-PC-i440FX-PIIX-1996:~/Desktop$ cat file3.txt
hi......Myself Wilgimol Thomas
onworks@onworks-Standard-PC-i440FX-PIIX-1996:~/Desktop$

3. Execute a shell script to find whether a given number is prime or not