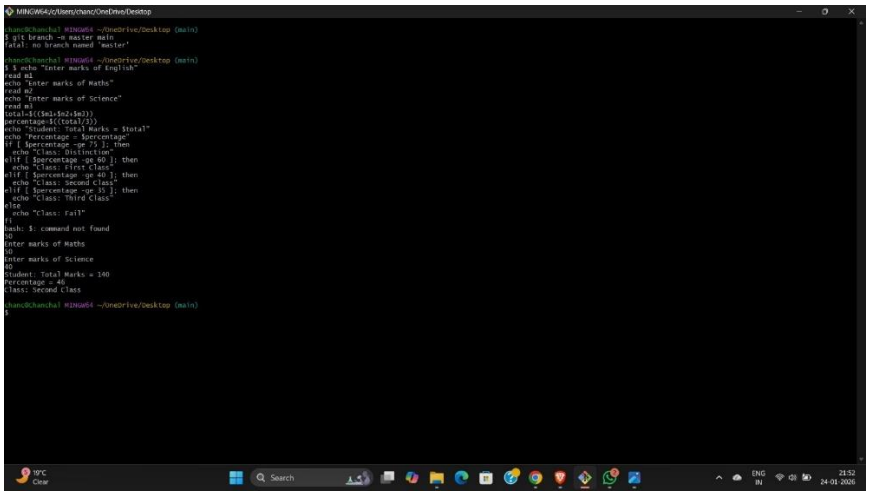
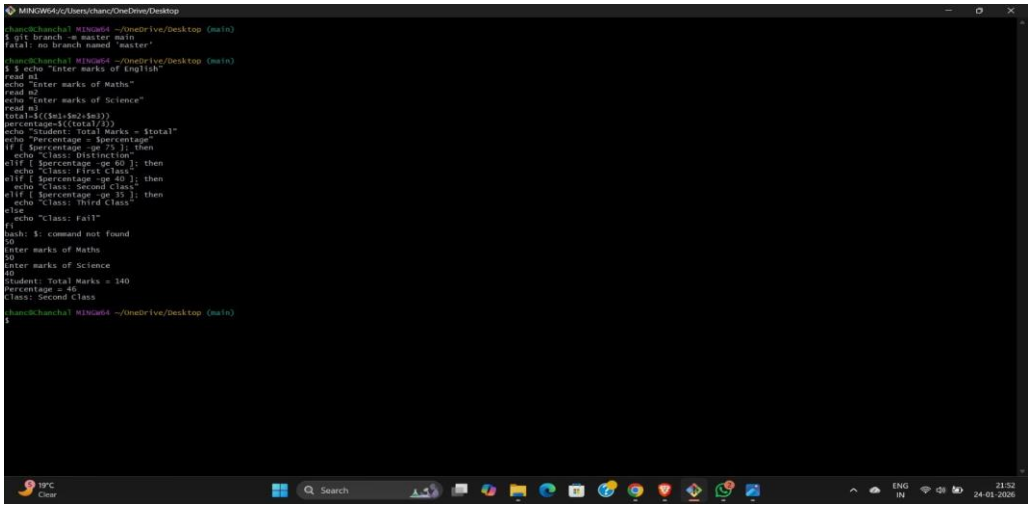
PracticalNo : 2

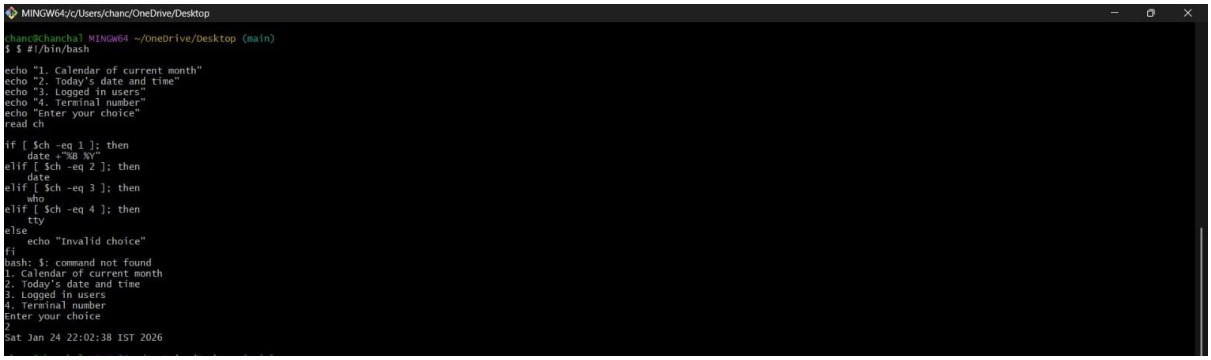
1. Write a shell script to generate mark- sheet of a student. Take 3 subjects, calculate and display total marks, percentage and Class obtained by the student.

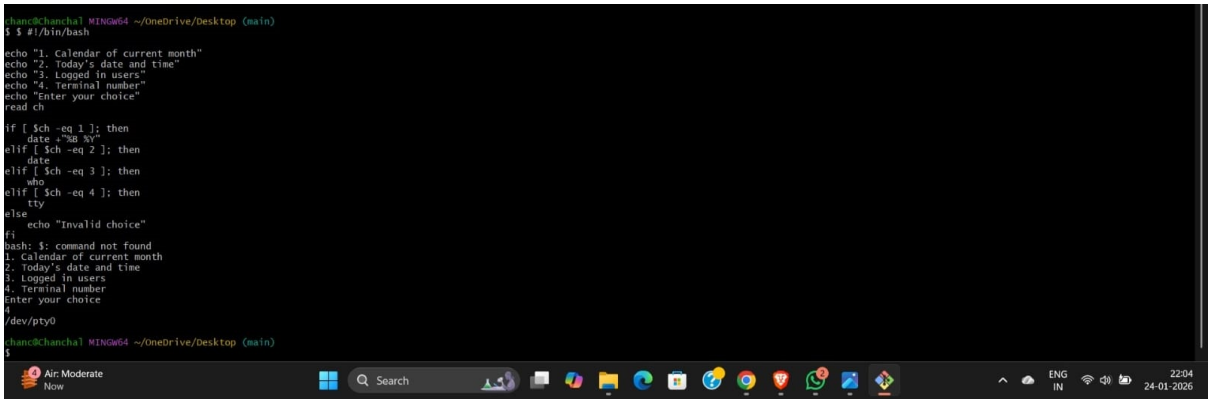


2. Write a menu driven shell script which will print the following menu and execute the given task.

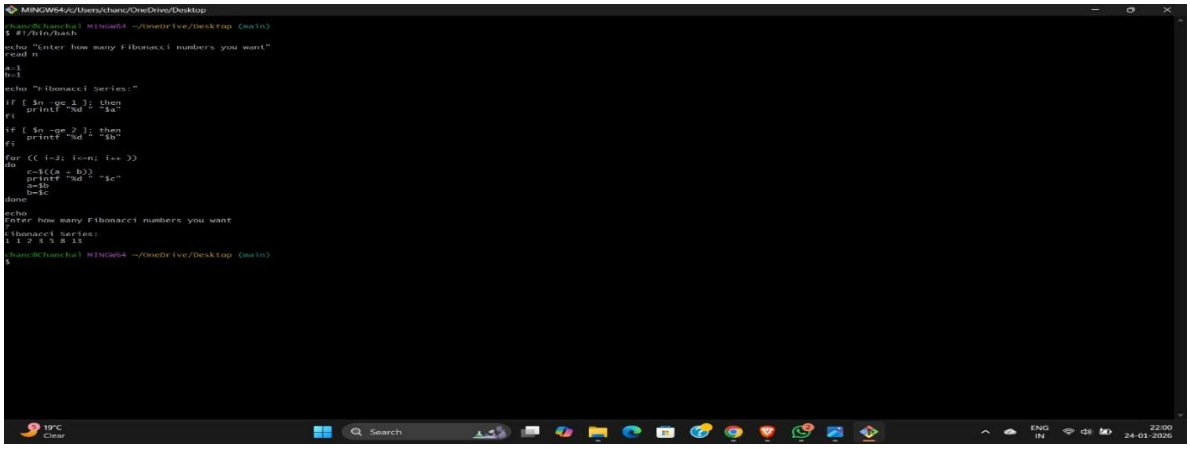
I. Display calendar of current month
II. Display today's date and time
III. Display usernames those are currently logged in the system
IV. Display your terminal number



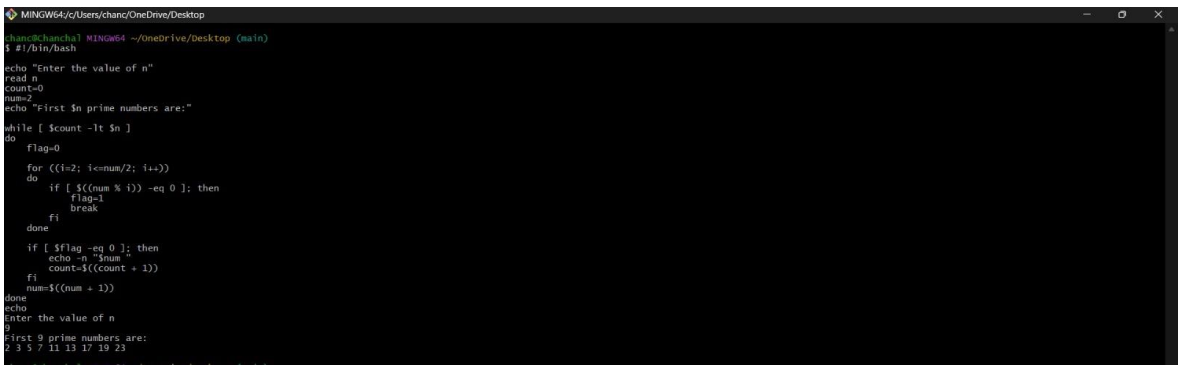




3.Write a shell script which will generate first n fibonnacci numbers like: 1, 1, 2, 3, 5, 13



4. Write a shell script which will accept a number b and display first n prime numbers as output



5. Write menu driven program for file handling activity

I. Creation of file
II. Write content in the file
III. Upend file content
IV. Delete file content