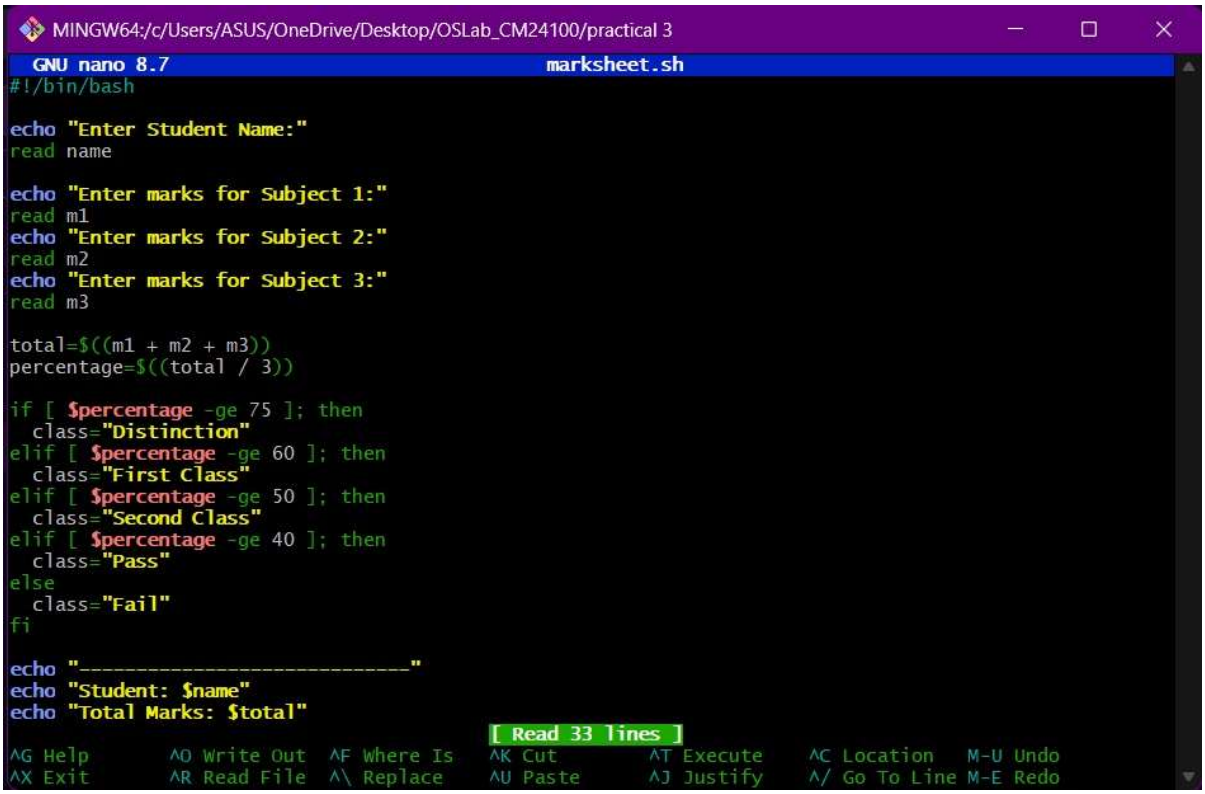
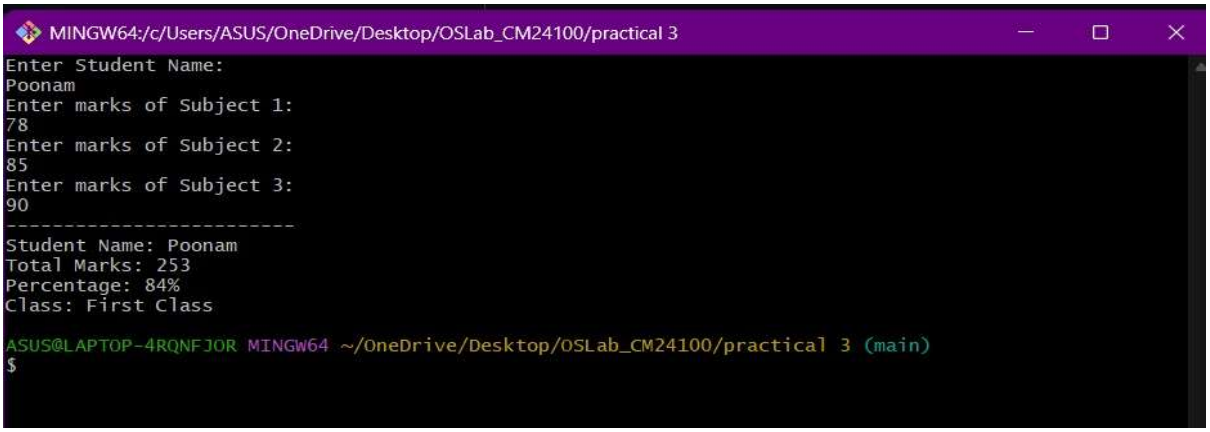
Practical 3

l. 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.

CODE:

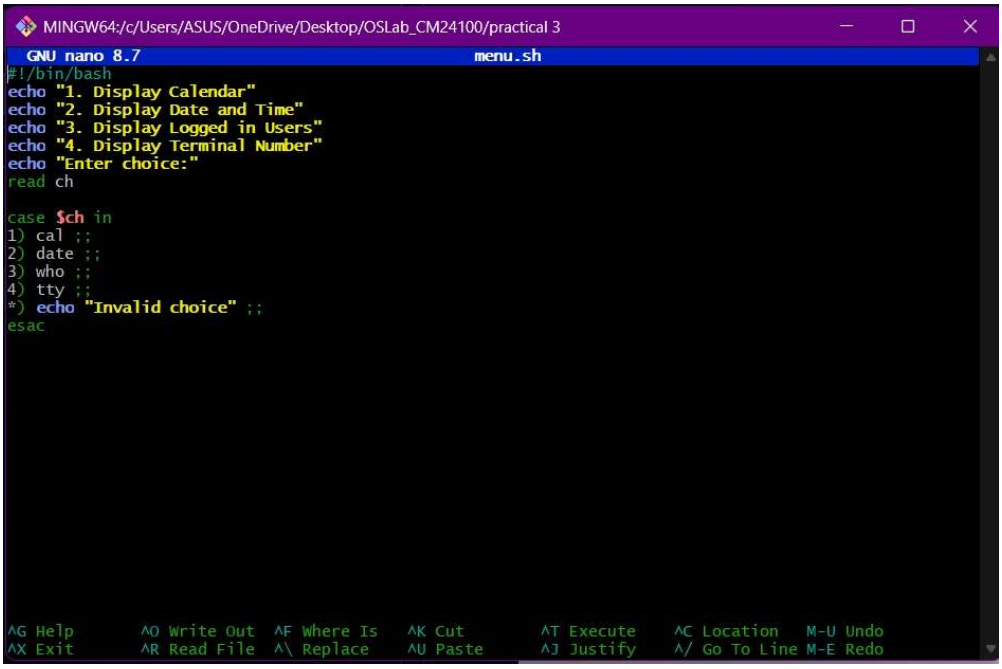


OUTPUT:

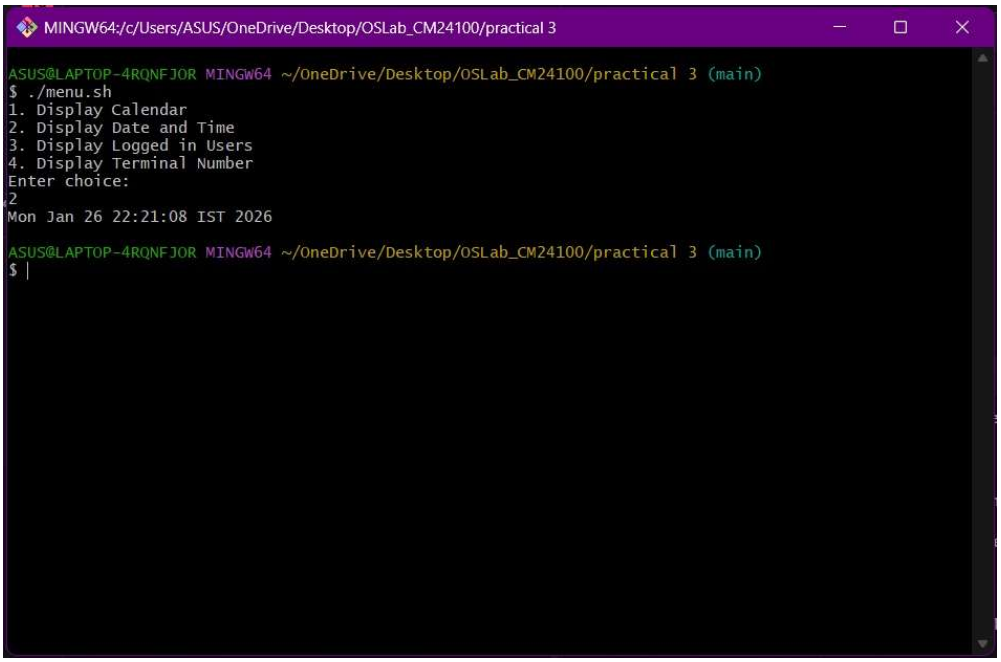


Q2.Write a menu driven shell script which will print the following menu and execute the given task. Display calendar of current month, Display today's date and time , Display usernames those are currently logged in the system on Display Your terminal number.

CODE:

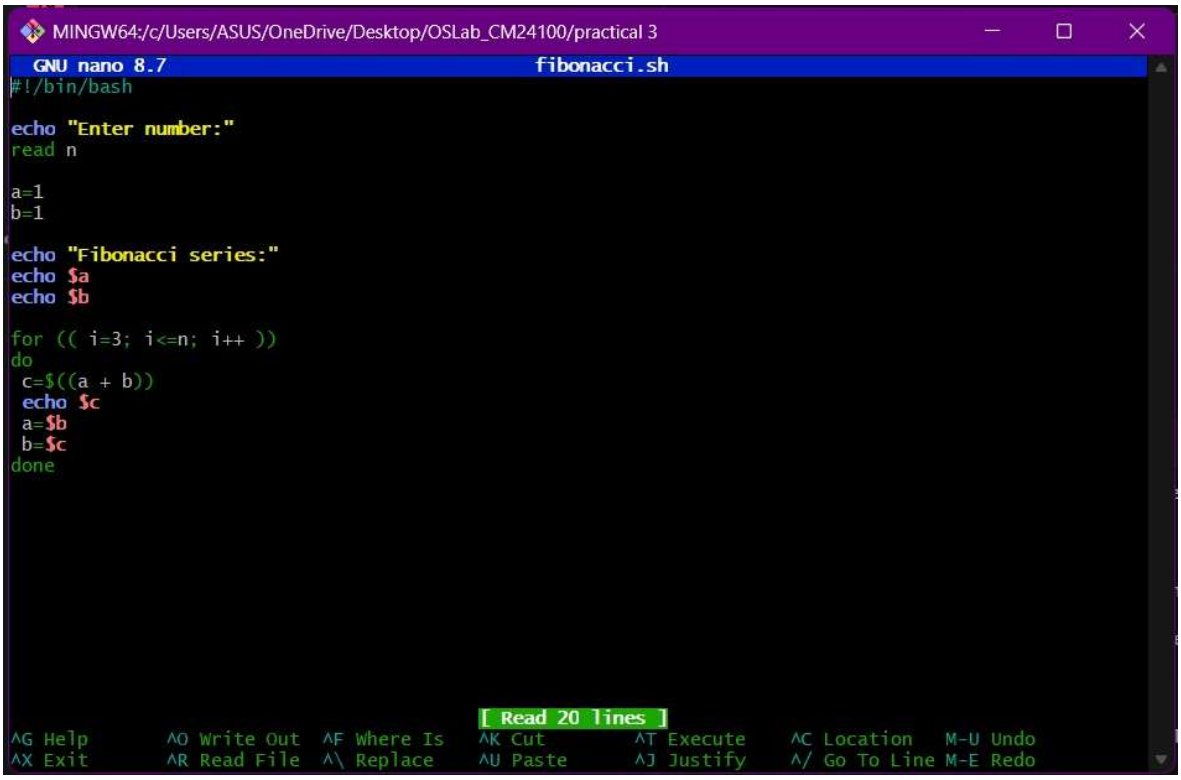


OUTPUT:

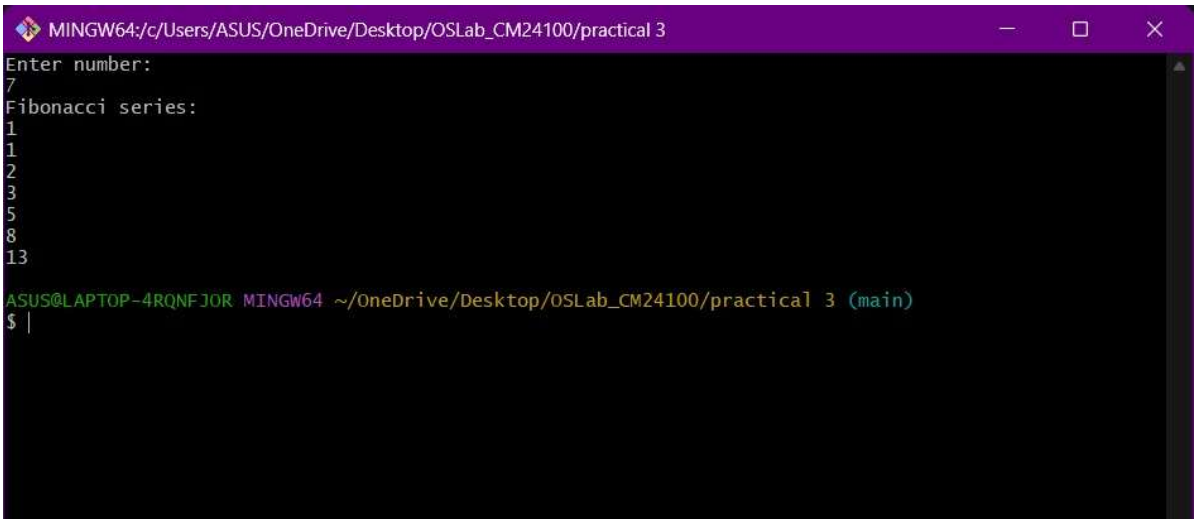


Q.3. Write a shell script which will generate first n Fibonacci numbers like: 1,2, 3, 5, 13

CODE:

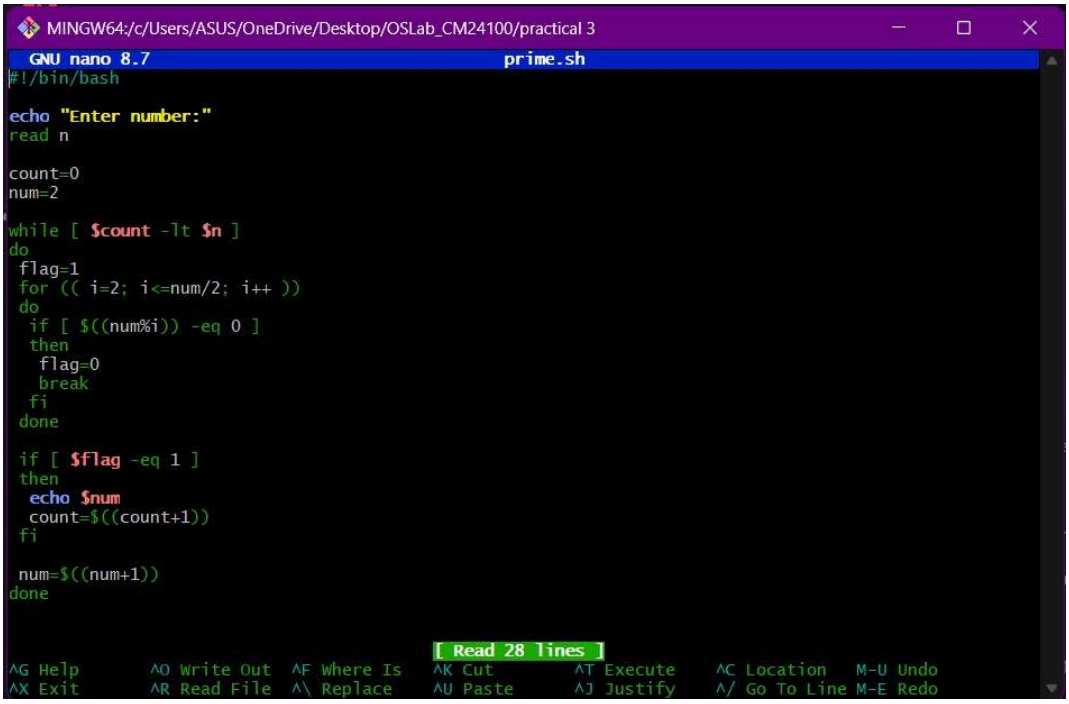


OUTPUT:

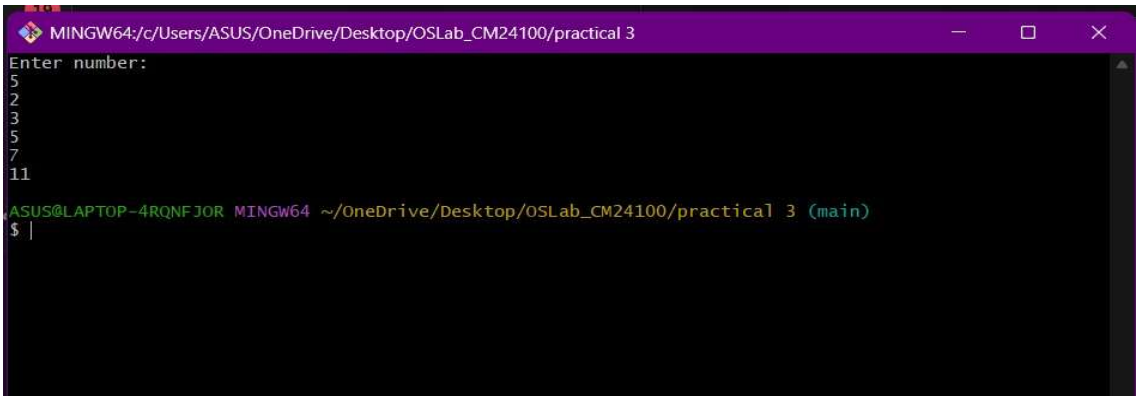


4. Write a shell script which will accept a number b and display first n prime numbers as output

CODE:



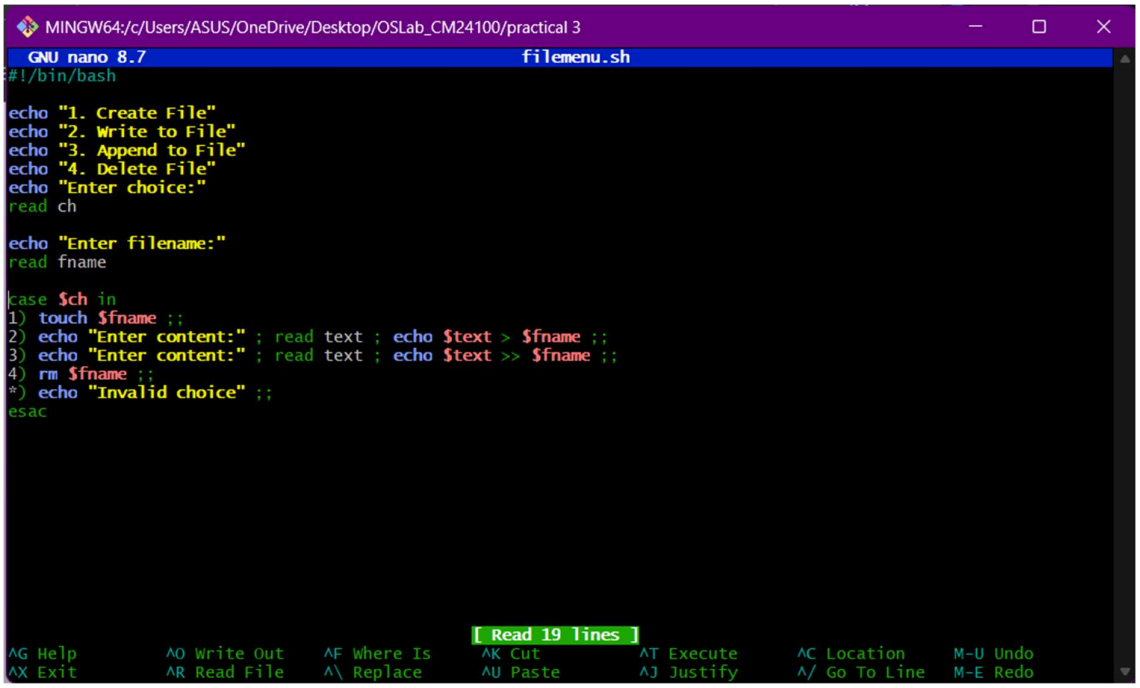
OUTPUT:



5. Write menu driven program for file handling activity

- **Creation of file**
- **Write content in the file**
- **Upend file content**
- **Delete file content**

CODE:



OUTPUT: