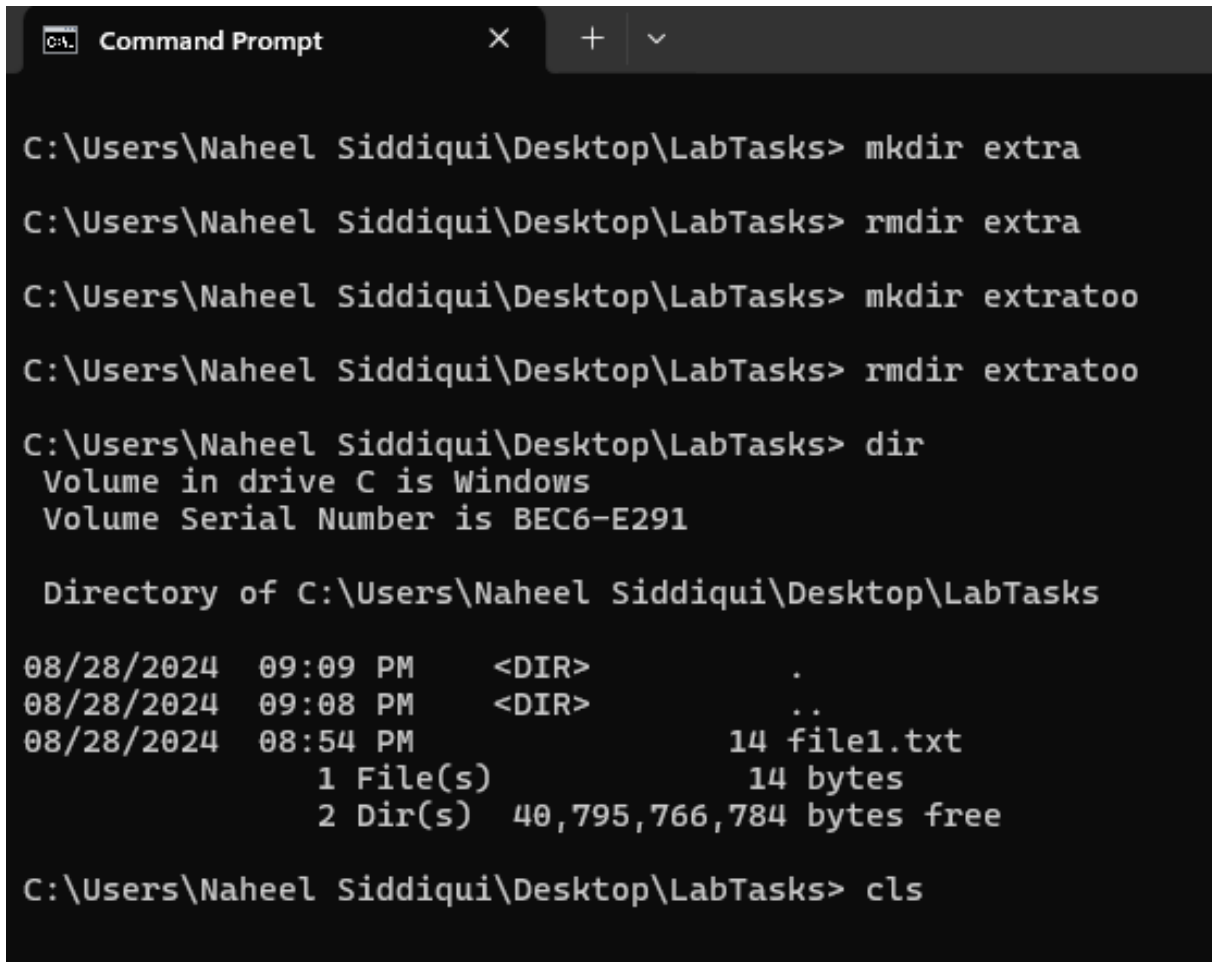


Task 2.5: Clearing the Command Prompt Screen



```
C:\Users\Naheel Siddiqui\Desktop\LabTasks> mkdir extra
C:\Users\Naheel Siddiqui\Desktop\LabTasks> rmdir extra
C:\Users\Naheel Siddiqui\Desktop\LabTasks> mkdir extratoo
C:\Users\Naheel Siddiqui\Desktop\LabTasks> rmdir extratoo
C:\Users\Naheel Siddiqui\Desktop\LabTasks> dir
Volume in drive C is Windows
Volume Serial Number is BEC6-E291

Directory of C:\Users\Naheel Siddiqui\Desktop\LabTasks

08/28/2024  09:09 PM    <DIR>          .
08/28/2024  09:08 PM    <DIR>          ..
08/28/2024  08:54 PM                14 file1.txt
                1 File(s)                14 bytes
                2 Dir(s)  40,795,766,784 bytes free

C:\Users\Naheel Siddiqui\Desktop\LabTasks> cls
```

Commands Used:

1. Mkdir: Create directories
2. Rmdir: Remove directories
3. Dir: Check contents in the directory
4. Cls: Clear screen

Questions:

1. How did the cls command affect the display in Command Prompt?
Cls command cleared everything on the screen
2. What is the benefit of using the cls command during a Command Prompt
Helps to clear the screen and remove all junk and history after a number of commands have been carried out on command prompt

Task Completion Report:

1. First I carried out a number of “mkdir”, “rmdir” and “dir” commands to fill the screen
2. Then I used the command “cls” to clear the screen
3. I did not encounter any significant problems during the task