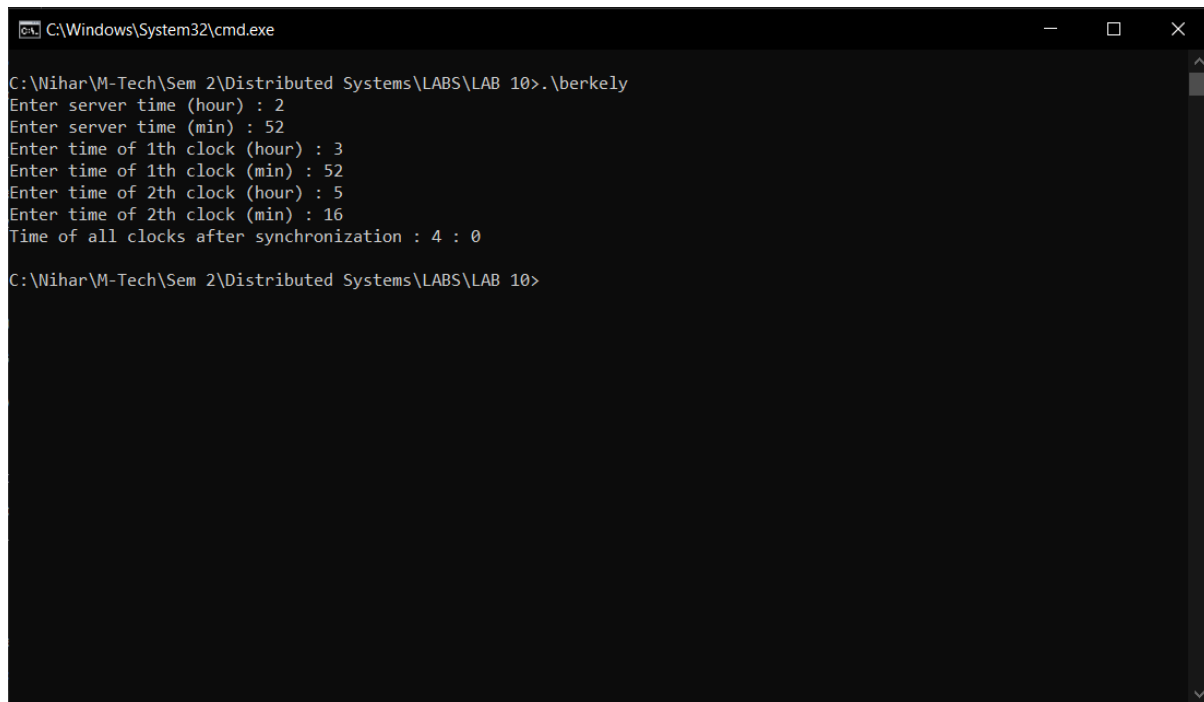


# Assignment 10

**Write a program to implement Berkeley Clock Synchronisation.**

**Output:**



```
C:\Windows\System32\cmd.exe
C:\Nihar\M-Tech\Sem 2\Distributed Systems\LABS\LAB 10>.\berkely
Enter server time (hour) : 2
Enter server time (min) : 52
Enter time of 1th clock (hour) : 3
Enter time of 1th clock (min) : 52
Enter time of 2th clock (hour) : 5
Enter time of 2th clock (min) : 16
Time of all clocks after synchronization : 4 : 0
C:\Nihar\M-Tech\Sem 2\Distributed Systems\LABS\LAB 10>
```