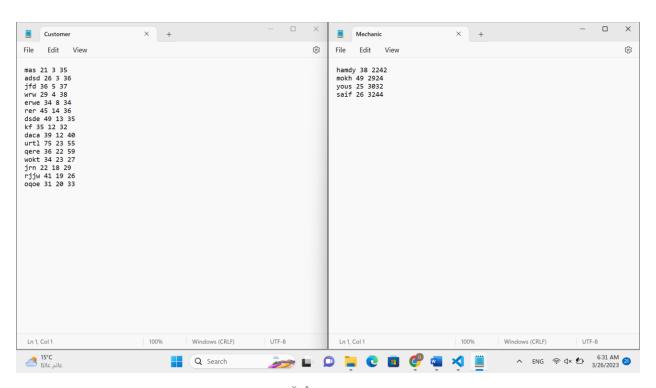
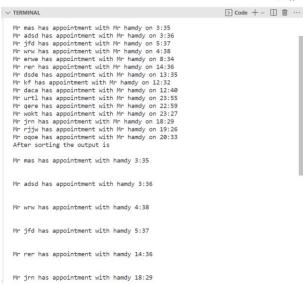


There exist no time that is chosen by customers more than the number of mechanics(4) except 2:30 which means no appointment will be canceled except the fifth occurrence of 2:30. Furthermore, the code outputs people with no appointments first. Because only 2:30 is selected more than once all other dates will be assigned to the first mechanic Hamdy.





```
Mr rer has appointment with hamdy 14:36

Mr jrn has appointment with hamdy 18:29

Mr rjjw has appointment with hamdy 19:26

Mr oqoe has appointment with hamdy 20:33

Mr qere has appointment with hamdy 22:59

Mr wokt has appointment with hamdy 23:27

Mr urtl has appointment with hamdy 23:55

PS C:\Users\AUC\Downloads\Assignment 3>
```

Because there exists no time that is chosen more than 4 times, no appointment will be cancelled. Because no value is chosen twice and because the number of appointments is less than 24, all appointments will be assigned to the first mechanic, hamdy.