Worker Manual

You have to input the data in the format we stated in this file or else the program will fail

-Jobs = [PersonnelManager,Cashier,StoreKeeper,Usher,LogisticsManager,Driver]
*When entering a job you have to write it exactly as stated above.
-SMQualification [yes,no]
*When entering a SMQualification you have to write it exacly as stated above.

1)AddWorker
Format:AddWorker#<Id>#<Name>#<Job>#<SMQualification>#<BankDetails>#<Pay>#<SocialDetails>
Example:AddWorker#111111111#Nikita Kovalchuk#Cashier#yes#Bank 003 111111#40#22/9/2021#...
*Id has to be 9 digits long
*Pay cannot be below 29.12
*Date has to be of format dd/MM/yyyy

2)DeleteWorker
Format:DeleteWorker#<Id>
Example:DeleteWorker#111111111

3)ChangeId
Format:ChangeId#<oldId>#<newId>
Example:ChangeId#111111111#222222222

3)ChangeName
Format:ChangeName#<Id>#<NewName>
Example:ChangeName#111111111#Israel Israeli

4)ChangeJob
Format:ChangeJob#<Id>#<NewJob>
Example:ChangeJob#111111111#Usher

5)ChangeQual
Format:ChangeQual#<Id>#<NewSMQual>
Example:ChangeQual#111111111#yes

6)ChangeBank
Format:ChangeBank#<Id>#<NewBankDetails>
Example:ChangeBank#111111111#Bank 001 121212

7)ChangePay
Fomat:ChangePay#<Id>#<NewPay>
Example:ChangePay#111111111#30
*NewPay can be double and has to be higher then 29.12 for the change to work

8)ChangeStart
Fomat:ChangeStart#<Id>#<NewStartDate>
Example:ChangeStart#111111111#29/03/2020
*NewStartDate has to be of dd/MM/yyyy format

9)ChangeSocial
Format:ChangeStart#<Id>#<NewSocial>
Example:ChangeStart#111111111#Gets a work vehicle

10)GetWorker

Format:GetWorker#<WorkerId>
Example:GetWorker#111111111

11)GetWorkers
Format:GetWorkers
Example:GetWorkers

12)GetWorkersByJob
Format:GetWorkersByJob#<Job>
Example:GetWorkersByJob#Cashier

13)changeAvailability
Format:changeAvailability#<Id>#<Availability>
Example:changeAvailability#111111111#Cant work sunday morning

14)addShift
Format:addShift#<Date>#<ShiftType>#<ManagerId>#<<Job> <Id>|<Job> <Id> ....>
Example:addShift#12/04/2022#0#111111111#PersonnelManager 111111111|Cashier 222222222|StoreKeeper 3333
33333|Usher 444444444|LogisticsManager 555555555|Driver 666666666
*ShiftType[0,1]
*Evening is represented by 1 and day is represented by 0

15)shiftHistory
Format:shiftHistory
Example:shiftHistory

16)showAvailability
Format:showAvailability
Example:showAvailability

17)Exit/Stop Program
Format:x
Example:x
*The x has to be a small x inorder for the program to stop.