If we select option 3 suppose we want to modify a record say update 2020 LS of Lexus to Lexus 2020 LS

When we write the code as

```
#function updateCarMaster()
  # See which one is opened in read mode (existing one later it will be removed)
  # and write mode(new file where it will be copied then renamed)
  def updateCarMaster():
    with open("spcnotes16.dat","wb") as spc_out:
      with open("spcnotes15.dat","rb") as spc_in:
        c=input("Enter make of the car which we need to update ")
        try:
          while(True):
            ii=pickle.load(spc_in)
            if(c!=ii.mk):
              pickle.dump(ii,spc_out,pickle.HIGHEST_PROTOCOL)
            elif(c==ii.mk):
              mk=input("Input car brand name ")
              ml=input("Input car model name ")
              rl=int(input("Input rate in USD per hour "))
              cupd=car(mk,ml,rl)      # take a note of this step
              pickle.dump(cupd,spc_out,pickle.HIGHEST_PROTOCOL)
              if(c==ii.mk):
                pass
              pickle.dump(ii,spc_out,pickle.HIGHEST_PROTOCOL)
        except EOFError:
          pass
    spc_out.close()
    spc_in.close()
    os.remove("spcnotes15.dat")
    os.rename("spcnotes16.dat","spcnotes15.dat")
    with open("spcnotes15.dat","rb") as spc_in:
      try:
        while(True):
          ii=pickle.load(spc_in)
          print(ii.mk,"   ",ii.ml,"   ",ii.rl)
      except EOFError:
        pass
```

We get the output as below

```
Enter a numerical choice 1..7 3
Enter make of the car which we need to update Lexus
Input car brand name Lexus
Input car model name Lexus 2020 LS
Input rate in USD per hour 67
Telsa     2019 Model 3     56
Volvo     2020 XC 60     59
BMW     2019 BMW 5 Series     62
Cadillac     2019 CT 6     67
Lexus     Lexus 2020 LS     67
Lexus     2020 LS     67
Mercedes     2019 Mercedes S Class     75
Audi     2019 Audi A8     100
Ferrari     F8 Spider     120
1. Add record in Car Master File
2. Display records of Car Master File
3. Update record from Car Master File
4. Rent a Car
5. Return a Car
6. Check Bank Balance
7. Exit
Enter a numerical choice 1..7 7
>>>|
```

We notice that the record is indeed updated but the previous record also exists

Actually it should be like this as shown below

```
Enter a numerical choice 1..7 3
Enter make of the car which we need to update Lexus
Input car brand name Lexus
Input car model name 2020 Lexus LS
Input rate in USD per hour 67
Telsa      2019 Model 3      56
Volvo      2020 XC 60      59
BMW      2019 BMW 5 Series      62
Cadillac      2019 CT 6      67
Lexus      2020 Lexus LS      67
Mercedes      2019 Mercedes S Class      75
Audi      2019 Audi A8      100
1. Add record in Car Master File
2. Display records of Car Master File
3. Update record from Car Master File
4. Rent a Car
5. Return a Car
6. Check Bank Balance
7. Exit
Enter a numerical choice 1..7|
```

So we need to modify something....