```
customer.rentalTime =
customer.bill = shop.returnCar(customer.returnCar())
customer.rentalBasis()
customer.rentalTime()
```

```
def displaystock(self):
def rentCarOnHourlyBasis(self, n):
def rentCarOnDailyBasis(self, n):
```

```
def rentCarOnWeeklyBasis(self, n):
    if rentalTime and rentalBasis and numOfCars:
        elif rentalBasis == 2:
```

```
bill = bill * 0.7
def requestCar(self):
    if self.rentalBasis and self.rentalTime and self.cars:
        return self.rentalTime, self.rentalBasis, self.cars
```