```
self.total cars = total cars
    self.rented_cars = 0
    print(f"Available Cars: {self.available cars}")
     return self. rent car(num cars, "hourly")
def rent daily(self, num cars):
         self.available_cars -= num_cars
         rental_info = self.inventory.pop(num_cars)
rented_time = rental_info["rental_time"]
rental_mode = rental_info["rental_mode"]
         rented duration = datetime.now() - rented time
             bill = rented_duration.days * 3000 * num_cars # Rs. 3000 per day
def request_cars(self, car_rental, num_cars, rental_mode):
    if rental_mode == "hourly":
         return car rental.rent hourly(num cars)
    elif rental_mode == "daily"
         return car rental.rent daily(num cars)
         return car_rental.rent_weekly(num_cars)
def return cars(self, car rental, num cars):
```