```python
class OlaBooking:
    def book_ola_car(self):
        while True:
            name = input("Enter your name: ")
            age = int(input("Enter your age: "))

            while age < 18:
                print("You are not eligible for OLA car booking")
                age = int(input("Enter your age: "))

            print("You are eligible for OLA car booking")
            print("-----------------------------------")

            car = input("Enter your car: Audi / Benz / Bmw / Kia / Honda: ")
            while car not in ["Audi", "Benz", "Bmw", "Kia", "Honda"]:
                print("Currently this car is not available")
                car = input("Enter your car: Audi / Benz / Bmw / Kia / Honda: ")

            print("This car is available")
            print("-----------------------")

            b = int(input("How many members: "))
            while b > 4:
                print("Only 4 members are allowed")
                b = int(input("How many members: "))

            print("Booking successfully")
            print("Enjoy your journey")
            print("Thank you")
            print("Visit next time")
            print("----------------")
```

```python
        km = int(input("Enter the total km: "))

        price = km * 8

        print("Total amount of the ride:", price)

        print("")


        while True:

            print("Would you like to cancel your booked car? Please enter your car name")

            print("")

            car_name = input("Enter the car name: ")

            if car_name == car:

                print("Booking has been canceled.")

                print("THANK YOU")

                break

            else:

                print("This is not the car you booked")


            choice = input("Do you want to book another car? (yes/no): ")

            if choice.lower() != "yes":

                break



ola = OlaBooking()

ola.book_ola_car()
```